



Annual Hazardous Waste Report Workshop



LDEQ Staff

Lee McNabb

Sheryl Grimmer



RCRA Subtitle C Site Identification Form

OMB# 2050-0024; Expires 12/31/2014

<p>SEND COMPLETED FORM TO: The Appropriate State or Regional Office.</p>	<p style="text-align: center;">  United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM </p>	
<p>1. Reason for Submittal</p> <p>MARK ALL BOX(ES) THAT APPLY</p>	<p>Reason for Submittal:</p> <ul style="list-style-type: none"> <input type="checkbox"/> To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location) <input type="checkbox"/> To provide a Subsequent Notification (to update site identification information for this location) <input type="checkbox"/> As a component of a First RCRA Hazardous Waste Part A Permit Application <input type="checkbox"/> As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # _____) <input type="checkbox"/> As a component of the Hazardous Waste Report (If marked, see sub-bullet below) <ul style="list-style-type: none"> <input type="checkbox"/> Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations) 	
<p>2. Site EPA ID Number</p>	<p>EPA ID Number <input type="text"/> <input type="text"/></p>	
<p>3. Site Name</p>	<p>Name:</p>	
<p>4. Site Location Information</p>	<p>Street Address:</p> <p>City, Town, or Village: _____ County: _____</p> <p>State: _____ Country: _____ Zip Code: _____</p>	
<p>5. Site Land Type</p>	<p><input type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p>	
<p>6. NAICS Code(s) for the Site (at least 5-digit codes)</p>	<p>A. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p>	<p>C. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p>
<p>7. Site Mailing Address</p>	<p>Street or P.O. Box:</p> <p>City, Town, or Village:</p> <p>State: _____ Country: _____ Zip Code: _____</p>	

hazardous waste.

If "Yes" above, indicate other generator activities in 2-4.

If "Yes", mark all that apply.

- a. Small Quantity On-site Burner Exemption
- b. Smelting, Melting, and Refining Furnace Exemption

Y N 2. Short-Term Generator (generate from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section.

Y N 3. United States Importer of Hazardous Waste

Y N 9. Underground Injection Control

Y N 4. Mixed Waste (hazardous and radioactive) Generator

Y N 10. Receives Hazardous Waste from Off-site

B. Universal Waste Activities; Complete all parts 1-2.

C. Used Oil Activities; Complete all parts 1-4.

Y N 1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes", mark all that apply.

Y N 1. Used Oil Transporter
If "Yes", mark all that apply.

- a. Transporter
- b. Transfer Facility (at your site)

- a. Batteries
- b. Pesticides
- c. Mercury containing equipment
- d. Lamps
- e. Other (specify) _____
- f. Other (specify) _____
- g. Other (specify) _____

Y N 2. Used Oil Processor and/or Re-refiner
If "Yes", mark all that apply.

- a. Processor **State approval required prior to startup.**
- b. Re-refiner

Y N 2. Destination Facility for Universal Waste
Note: A hazardous waste permit may be required for this activity.

Y N 3. Off-Specification Used Oil Burner

Y N 4. Used Oil Fuel Marketer
If "Yes", mark all that apply.

- a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
- b. Marketer Who First Claims the Used Oil Meets the Specifications

11. Description of Hazardous Waste

A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.

B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please list the waste codes of the State-Regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

Leave this section blank. Louisiana does not have separate State hazardous waste codes.

14. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. For the RCRA Hazardous Waste Part A Permit Application, all owner(s) and operator(s) must sign (see 40 CFR 270.10(b) and 270.11).

Signature of legal owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)



Section 10.A.2 **Short Term Generator**

Mark “Yes” if the site is currently generating hazardous waste only as the result of a one-time, non-recurring, temporary event that is not related to normal production processes. Episodic generators have the potential to generate on a regular basis so they are not short term generators.



Section 10.A.6
Treater, Storer, or Disposer
of Hazardous Waste

“Note: A Hazardous waste Part B permit is required for these activities.”



Notification Form Contact

Malcolm (Lee) McNabb

Malcolm.mcnabb@la.gov

(225) 219-3244





Changes to the 2013 Annual Hazardous Waste Report Instructions and Forms



➤ Consolidated Management Method Codes

MANAGEMENT METHOD CODES

Management method codes describe the type of hazardous waste management system used to treat, recover, or dispose a hazardous waste. Select the final substantive method used. Review the groups and pick the appropriate code.

Reclamation and Recovery	
Code	Management Method Code Description
H010	Metals recovery including retorting, smelting, chemical, etc.
H020	Solvents recovery (distillation, extraction, etc.)
H039	Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc. (specify in comments)
H050	Energy recovery at this site – used as fuel (includes on-site fuel blending before energy recovery; report only this code)
H061	Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Destruction or Treatment Prior to Disposal at Another Site		
Code	Management Method Code Description	Comparison to previous 2011 Codes
H040	Incineration – thermal destruction other than use as a fuel (includes any preparation prior to burning)	[No change]
H070	Chemical treatment (reduction/destruction/oxidation/precipitation); do not include immediate treatment in an exempt wastewater treatment unit with discharge to a NPDES-POTW (unless required by state)	Includes previous H071, H073, H075, H076, and H077
H081	Biological treatment; do not include immediate treatment in an exempted wastewater treatment unit with discharge to a NPDES-POTW (unless required by state)	[No change]
H100	Physical treatment only (adsorption/absorption/separation/stripping/dewatering); do not include immediate treatment in an exempted wastewater treatment unit with discharge to a NPDES-POTW (unless required by state)	Includes previous H082, H083, H101, H103, H123, and H124
H110	Stabilization prior to land disposal at another site (encapsulation/stabilization/fixation)	Includes previous H111 and H112
H120	Combination of chemical, biological, and/or physical treatment; do not include immediate treatment in an exempted wastewater treatment unit with discharge	New code



- **Consolidated Management Method Codes**
- **Revised Waste Minimization Codes**

The facility initiated waste minimization efforts prior to 2013 and continued these efforts during the 2013 reporting year for this hazardous waste

Code	Description	Examples
A	Continued initiatives to reduce quantity and/or toxicity of this waste	<ul style="list-style-type: none"> Improved production/synthesis processes, e.g., increased efficiency in product usage/product formulation, used less toxic or non-hazardous ingredients, modified product composition, or implemented technology conversion. Modified equipment, layout, and/or piping, e.g., longer auto bath analyzers, wastewater treatment system upgraded. Undertook inventory control/waste management processes or safety/good operating practices, e.g., materials shelf-life control, clearinghouse for materials exchange, better labeling procedures, improved maintenance scheduling/record keeping/procedures, control production schedule to minimize equipment and feedstock changeovers, bulk systems that replace drums, improved storage, spill/leak/accident prevention, cleaning/degreasing, etc.
B	Continued initiatives to recycle the waste either on-site or off-site	The waste was used, reused, or reclaimed as a result of a change in the product formulation, product's chemical ingredients, or equipment; materials management process with a goal of sustainable use of materials, etc.

The facility initiated waste minimization efforts during the 2013 reporting year for this hazardous waste

C	Implemented new initiatives to reduce quantity and/or toxicity of this waste	See examples above for Code A.
D	Implemented new initiatives to recycle the waste either on-site or off-site	See examples above for Code B.

The facility examined or attempted waste minimization efforts for this hazardous waste, but determined it was impracticable to implement these efforts; or the facility did not attempt waste minimization efforts for this waste

N	Waste minimization efforts found to be economically or technically impracticable	Economic constraints or not economically feasible; technical limitations of manufacturing operations, problems preventing or halting efforts (e.g., concern of declined product quality); not appearing to be feasible due to regulatory issues (e.g., permitting requirements or burdens); lack of available technology, etc.
X	No waste minimization efforts were implemented for this waste	The waste was received from off-site and was not generated at this location; the waste is infrequently generated.



- **Consolidated Management Method Codes**
- **Revised Waste Minimization Codes**
- **Revised Language for some Source Code Descriptions**
- **Revised North American Industry Classification System (NAICS) Codes**



Annual Hazardous Waste Reporting Forms

<p style="text-align: center;">Louisiana Department of Environmental Quality</p> <p style="text-align: center;">RCRA SUBTITLE C SITE IDENTIFICATION FORM</p>							
<p>SEND COMPLETED FORM TO: Louisiana Department of Environmental Quality Office of Environmental Services Public Participation and Permit Support Division PO Box 4313 Baton Rouge, LA 70821</p>							
<p>1. Reason for Submittal</p> <p>MARK ALL BOX(ES) THAT APPLY</p>	<p>Reason for Submittal:</p> <p><input type="checkbox"/> To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location)</p> <p><input type="checkbox"/> To provide a Subsequent Notification (to update site identification information for this location)</p> <p><input type="checkbox"/> As a component of a First RCRA Hazardous Waste Part A Permit Application</p> <p><input type="checkbox"/> As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # _____)</p> <p><input checked="" type="checkbox"/> As a component of the Hazardous Waste Report (if marked, see sub-bullet below)</p> <p><input checked="" type="checkbox"/> Site was a TSD facility and/or generator of ≥1,000 kg of hazardous waste, > 1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations)</p>						
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<p>3. Site Name</p>	<p>Name:</p> <p>_____</p>						
<p>4. Site Location</p>	<p>Street Address:</p> <p>_____</p> <table border="1" style="width: 100%;"> <tr> <td>City, Town, or Village:</td> <td>County:</td> </tr> <tr> <td>State:</td> <td>Country:</td> </tr> <tr> <td>Zip Code:</td> <td></td> </tr> </table>	City, Town, or Village:	County:	State:	Country:	Zip Code:	
City, Town, or Village:	County:						
State:	Country:						
Zip Code:							
<p>5. Site Land Type</p>	<p>Land Type: <input type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p>						
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<p>C. _____</p>	<p>D. _____</p>						
<p>7. Site Mailing Address</p>	<p>Street or P. O. Box:</p> <p>_____</p> <p>City, Town, or Village:</p> <p>_____</p>						



EPA ID NO: | | | | | | | | | | | | | | | | | | | | | |

10. Type of Regulated Waste Activity (at your site)Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any addition boxes as instructed.**A. Hazardous Waste Activities; Complete all parts 1 - 7.**Y N **1. Generator of Hazardous Waste** 

If "Yes", mark only one of the following - a, b, or c.

Check
the box
that
reflects
your
current
status.

- a. LQG: Generates, in any calendar month, 1,000 kg/mo (2,200 lbs./mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs./mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs./mo) of acute hazardous spill cleanup material.
- b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste;
- c. CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste

If "Yes" above, indicate other generator activities.

- Y N **2. Short Term Generator** (generate from a short-term or one time Event and not from on-going processes). If "Yes" provide an Explanation in the Comments Section
- Y N **3. United States Importer of Hazardous Waste**
- Y N **4. Mixed Waste (hazardous and radioactive) Generator**

State approval required prior to startup.Y N **5. Transporter of Hazardous Waste**
If "Yes", mark all that apply.

- a. Transporter
- b. Transfer Facility (at your site)

Y N **6. Treater, Storer, or Disposer of Hazardous Waste** Note: A hazardous waste permit is required for these activities.Y N **7. Recycler of Hazardous Waste**Y N **8. Exempt Boiler and/or Industrial Furnace**
If "Yes", mark all that apply.

- a. Small Quantity On-site Burner Exemption
- b. Smelting, Melting, and Refining Furnace Exemption

Y N **9. Underground Injection Control**Y N **10. Receives Hazardous Waste from Off-site****B. Universal Waste Activities; Complete all parts 1 - 2.****C. Used Oil Activities; Complete all parts 1- 4.**



Generation and Management Form (GM Form)



Waste Received From Off-Site Form (WR Form)



Off-Site Identification Form (OI Form)



Reference Document

EPA has developed the “Biennial Reporting: Reportable and Non-Reportable Wastes” reference document. The document offers direction in determining which wastes should be reported. It may be found at:

<http://www.epa.gov/epawaste/inforesources/data/br13/reportable12-23-13.pdf>



Electronic Reporting Software

The BRState software is available for use in submitting the 2013 Annual Hazardous Waste Report and may be downloaded from the LDEQ website at <http://www.deq.louisiana.gov/portal/tabid/217/Default.aspx>



QUICK LINKS

- My Air Quality
- Louisiana Clean Diesel Grant Program
- Pearl River Fish Kill
- CNG/LNG
- Green Business Expo
- Oil Spill Information
- Streamlining Information
- DEQ Employee Directory
- Debris Site Interactive Map
- Red-Tagged UST Facilities
- Asbestos and Lead
- ERIC Online!
- Events Calendar
- Groundwater Construction Advisory Documents
- Mercury Risk Reduction Plan
- Regional Offices
- Rules & Regulations

Latest News

DEQ Drinking Water Protection Team moves into Caldwell Parish

The Louisiana Department of Environmental Quality recently selected Caldwell Parish as the next stop for its drinking water protection campaign, "Protect Drinking Water One Drop at a Time." The goal of the program is to increase the public's awareness and participation in protecting local drinking water sources. Do you know what your drinking water source is and how to protect it? The DEQ Drinking Water Protection Team has the answers to those and many other questions.

- For more information on the Drinking Water Protection Program

Evangeline Parish man pleads guilty to illegally burning waste tires

Today, an Evangeline Parish man who was arrested on March 27, for illegally burning waste tires in the town of Basile, pled guilty to state criminal environmental charges in 13th Judicial District Court in Ville Platte.

DEQ Drinking Water Protection Program moves into Ascension Parish

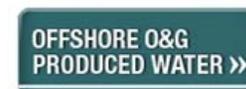
The Louisiana Department of Environmental Quality has selected Ascension Parish as the next stop for its drinking water protection campaign, "Protect Drinking Water One Drop at a Time." The program's goal is to increase public awareness and participation in protecting their drinking water sources.

Revocation of Declaration of Emergency and Administrative Order in the matter of Tropical Storm Karen and its aftermath

DiscoverDEQ E-news

What's Inside? DEQ on the move throughout the state; DEQ working with partners on statewide Nutrient Management Strategy; DEQ holds EnviroSchool session on updates to Environmental Regulations; DEQ participates in diesel emissions reduction project in Port Allen; Regional offices cover the state

Cooperative Agreement for remedial action for Bayou d'Inde in the Calcasieu Estuary signed





- Air Permits, Engineering and Planning
- Assessment
- Enforcement
- Inspection
- Business and Community Outreach
- Public Participation and Permit Support
- Water Permits
- Financial Services
- Human Resources
- Legal Affairs
- Underground Storage Tank and Remediation Division
- Waste Permits

- Hazardous Waste Manifest/Notification/Reporting
- Permit Applications Received
- The Public Participation Group
- Asbestos
- Lead Paint
- Solid Waste Operators/Notifications
- Permit Application Administrative Review Group
- Louisiana Laboratory Accreditation Program

- Manifest Regulation Changes
- Annual Haz. Waste Reporting

QUICK LINKS

- My Air Quality
- Louisiana Clean Diesel Grant Program
- Pearl River Fish Kill
- CNG/LNG
- Green Business Expo
- Oil Spill Information
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- Debris Site Interactive Map
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Annual Hazardous Waste Reporting

Public Participation and Permit Support Division

Notifications and Accreditations Section

P.O. Box 4313
Baton Rouge, La. 70821-4313
Phone: (225)219-3185

FAX: (225)325-8137

All RCRA Large Quantity Generators (>1000 Kg / Mo) and permitted Treater, Storer, or Disposer (TSD) facilities must complete the 2013 Annual Hazardous Waste Report according to LAC 33:V. Small Quantity Generators and Conditionally Exempt Small Quantity Generators are not required to file the Annual Hazardous Waste Report in accordance with LAC 33:V Chapters 1, 11, 15, 17-21, 23-29, and 31-33, 35, 37.

The "2013 ANNUAL HAZARDOUS WASTE REPORT INSTRUCTIONS AND FORMS BOOKLET" provides important information to aid in the completion of the report. If you choose to report via hard-copy, the "2013 ANNUAL HAZARDOUS WASTE INSTRUCTIONS AND FORMS BOOKLET" contains the forms that are needed to complete your report.

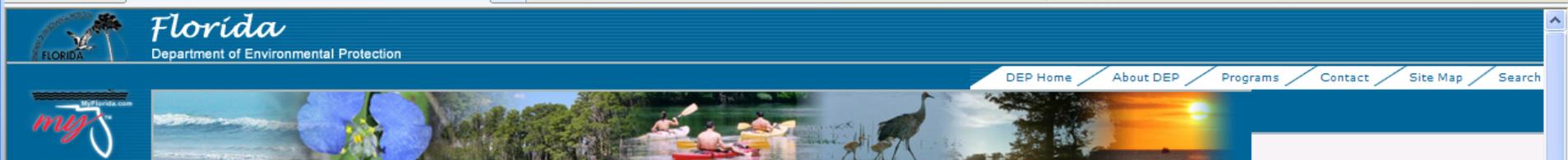
Changes to the 2013 Annual Hazardous Waste Report are noted on page 8 of the 2013 Annual Hazardous Waste Report Instructions and Forms Booklet.

The Louisiana Department of Environmental Quality (LDEQ) encourages the use of the electronic reporting software to complete your report. Electronic reporters may use the "BRSTATE SOFTWARE" to submit the 2013 Annual Hazardous Waste Report. The "BRSTATE SOFTWARE" was developed by the State of Florida and is offered as public domain freeware. The electronic reporting software should be installed on a PC running WIN95/98/Me/2000/NT/XP/Windows 7/Windows Vista in order to electronically report hazardous waste management for 2013. After installation, please consult the online instructions for help and details on how to use the program. The updated version of the software must be downloaded for completion of the 2013 Annual Hazardous Waste Report.

"CLICK HERE" to download and install the "BRSTATE SOFTWARE" following online instructions provided to guide you through the download. Included separately from the "BRSTATE SOFTWARE" is the "END-USER LICENSE AGREEMENT" (EULA) document that should be read prior to installation and use of the software.

Workshops provide an excellent opportunity for representatives from LDEQ to address any questions or concerns that you may have regarding completion of the Annual Hazardous Waste Reports. Topics discussed at the workshop will include changes to the 2013 report, reporting forms, and use of the electronic reporting software. The "Workshop Schedule" (COMING SOON) lists the dates and times that the workshops will be held. The 2013 Annual Hazardous Waste Report must be submitted to LDEQ by March 1, 2014 in order to meet the regulatory reporting deadline. The Workshop Powerpoint presentation (COMING SOON) may be of assistance in filling out your report.

Please remember that the report encompasses all of your hazardous waste activity for 2013. Do not exclude any 2013 hazardous waste activities by submitting your report early. Your report should not be submitted until after January 1, 2014. The 2013 reporting year is a federal reporting year. Reports should be submitted to Louisiana Department of



- » **Programs**
- » [Waste Home](#)
- » [Permitting and Compliance Assistance](#)
- » [Petroleum Restoration](#)
- » [Waste Cleanup](#)
- » **Information**
- » [Division & Program Contacts](#)
- » [Data Reports](#)
- » [DEP Public Notices](#)
- » [Division Public Notices](#)
- » [Forms](#)
- » [News](#)
- » [Public and Reports](#)
- » [Rules](#)

- » **Navigation**
- » [Agency Site Map](#)
- » [Division Site Map](#)

The BRS Data Entry Program

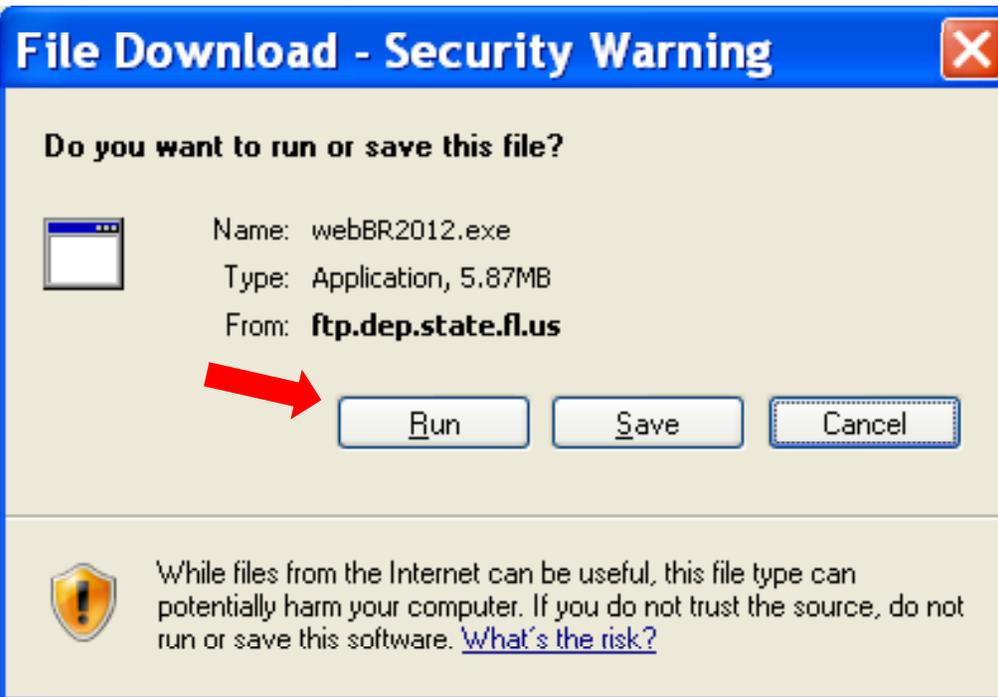
The BRS data entry and display program (BRSW4) is a program for data entry and verification of the 2013 BIENNIAL HAZARDOUS WASTE REPORT in the EPA Electronic Reporting Guide format. This program will check, print, and format the flat file data for submission to EPA or your implementing State or Region. This self-expanding file (webBR2013install.exe - 5.88MB) will expand into 15MB of Files on your hard drive (C:\BRS\ is the default).

- » [EPA Biennial Hazardous Waste Reporting System homepage](#)
- » [2013 EPA Biennial Report Instructions and Forms document](#)
- » [2011 Reporting Requirements for Florida](#)
- » Please note that Florida has not adopted Subpart K or the Hazardous Secondary Material rules yet - Please do not complete Section 10 D, Section 12, or the Addendum page for the Site Identification form (SI) for Florida Reports. 2013 paper submissions of the biennial hazardous waste report must include the [Florida 8/00-12FL Notification Form](#) along with the Biennial Report forms GM and WR (as required). Electronic submissions using the software below will generate this form by default. Please be careful to complete the 8700-12FL carefully and correctly in its entirety to reflect the CURRENT status of your facility. **Form OI is no longer required by the State of Florida.**

Data Program Download Information	
webBR2013install.exe	The BRS data program (BRSW4.EXE) is a program that will display the data submitted in the BIENNIAL HAZARDOUS WASTE REPORT in an easy to read Windows format and will allow data entry of a new report for submission to the State.
BRState Update	This file will update the BRState program without needing an administrator ONLY after the webBR2013install.exe file has been installed at least one time on the PC you are using to complete the Biennial Hazardous Waste Report.
BRState Manual	This PDF document is the installation and operation manual for the BRS data program contained in webBR2013.exe.
2011 BR Electronic Reporting Guide.pdf	2011 Biennial Hazardous Waste Report Electronic Reporting / File Translation guide
Train11text.pdf	2011 Biennial Hazardous Waste Report training documentation.
Tpres11.pdf Tpres11.ppsx	2011 Biennial Hazardous Waste Report training presentation.
DATA91.EXE	This file contains the data submitted to the Florida Department of Environment Protection in the 1991 BIENNIAL HAZARDOUS WASTE REPORT.
DATA93.EXE	This file contains the data submitted to the Florida Department of Environment Protection in the 1993 BIENNIAL HAZARDOUS WASTE REPORT.
DATA95.EXE	This file contains the data submitted to the Florida Department of Environment Protection in the 1995 BIENNIAL HAZARDOUS WASTE REPORT.
DATA97.EXE	This file contains the data submitted to the Florida Department of Environment Protection in the 1997 BIENNIAL HAZARDOUS WASTE REPORT.
DATA99.EXE	This file contains the data submitted to the Florida Department of Environment Protection in the 1999 BIENNIAL HAZARDOUS WASTE REPORT.
DATA01.EXE	This file contains the data submitted to the Florida Department of Environment Protection in the 2001 BIENNIAL HAZARDOUS WASTE REPORT.

Highlights

- » [Biennial Hazardous Waste Report - BRS Data Entry and Display Program](#)
- » [County Hazardous Waste Compliance Programs Contact List](#)
- » [District Offices](#)
- » [Hazardous Waste in Businesses, Government and Educational Facilities](#)
- » [Hazardous Waste Regulation](#)
- » [Household Hazardous Waste](#)
- » [Household Hazardous Waste Grants](#)
- » [Lead in Shooting Ranges](#)
- » [Publications](#)
- » [Related Links](#)
- » [Rules & Related Laws](#)
- » [Universal Wastes](#)



The End User License Agreement may be found on the LDEQ website at <http://www.deq.louisiana.gov/portal/tabid/217/Default.aspx>.

BRState Data Entry and Data Mining Program Setup

 Welcome to the BRState Data Entry and Data Mining Program installation program.

Setup cannot install system files or update shared files if the files are in use. Before continuing, close any open applications.

WARNING: This program is protected by copyright law and international treaties.

You may install BRState Data Entry and Data Mining Program on a single computer. Some Microsoft products are provided with additional rights, which are stated in the End User License Agreement included with your software.

Please take a moment to read the End User License Agreement now. It contains all of the terms and conditions that pertain to this software product. By choosing to continue, you indicate acceptance of these terms.





Name and Organization Information



Enter your full name in the box below. You may also enter the name of your organization. Setup will use this information for subsequent installations of the product.

Name:

Shery Grimmer

Organization:

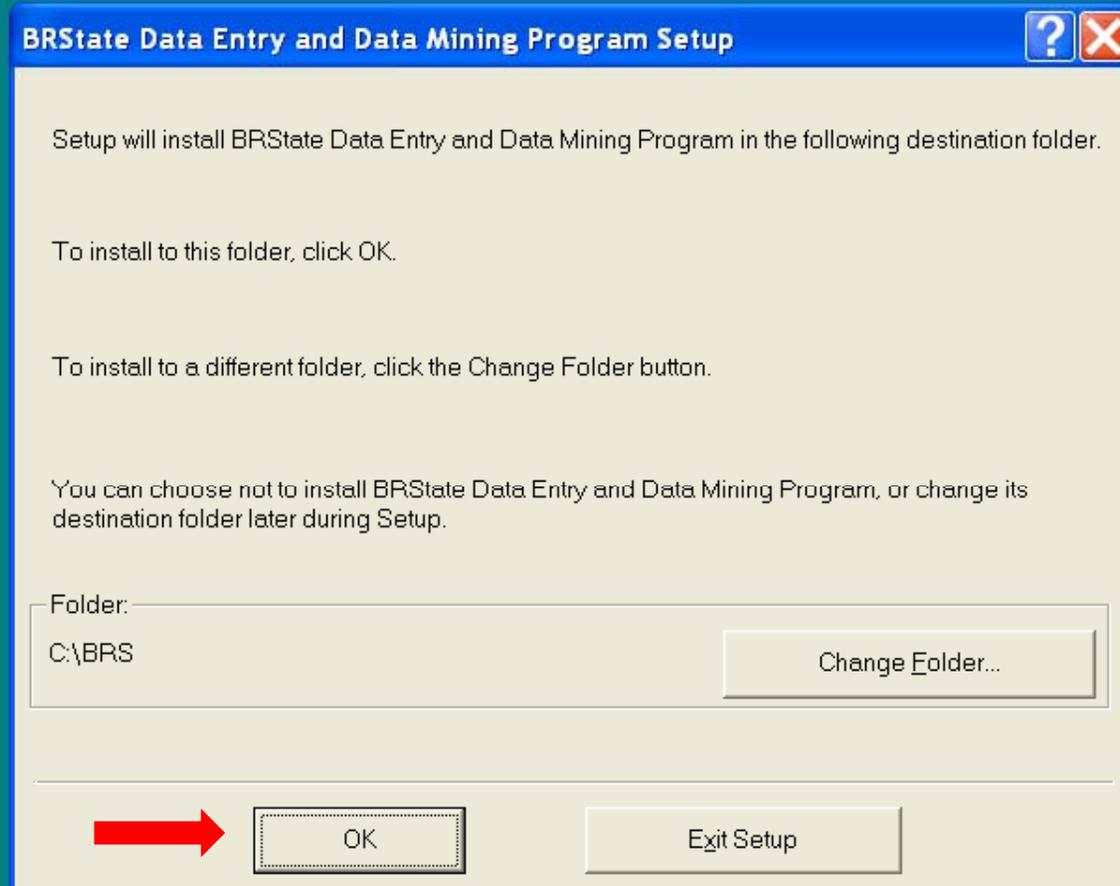
Louisiana Department of Environmental Quality



OK

Exit Setup

Errors will occur if BRState is installed into a folder that has any blanks in the file name. Use the Default destination folder for installation of this software to avoid errors.





BRState Data Entry and Data Mining Program Setup



To start installation, click the large button.



Install all files for BRState Data Entry and Data Mining Program

Folder:
C:\BRS

Change Folder...

Exit Setup



BRState Data Entry and Data Mining Program ...



BRState Data Entry and Data Mining Program
Setup was completed successfully.





BRState Data Entry, Translation, and Reporting System

RCRA Biennial Hazardous Waste Report Data

Louisiana Report

Preparing a 2013 report to submit to your State?
Click each of these buttons starting at the top.

Prepare Your Report(s)

Check Your Submission for Errors

Print Your Report (SI required)

Create Your Electronic Report Disk

Why is BRState not working?

Want to analyze or report on your data?

Summaries and FOIA Reports, WR lists

Counts of Reporters/Wastes/Etc.

Lists of Generation Totals by Handler ?

SITE DETAILS ?

- 1996 Report Data
- 1997 Report Data
- 1998 Report Data
- 1999 Report Data
- 2000 Report Data
- 2001 Report Data
- 2002 Report Data
- 2003 Report Data
- 2004 Report Data
- 2005 Report Data
- 2006 Report Data
- 2007 Report Data
- 2008 Report Data
- 2009 Report Data
- 2010 Report Data
- 2011 Report Data

Create a New Report Year

Double-click the Year above to Add, Find, View, or Edit Forms

Install Update

Waste Reporter

How Do I?

? = Help

Codes

STATE UTILITIES (Import Export) ?

SET UP User and Report Options ?

BROWSE

EXIT





The screenshot shows a Windows Explorer window titled "BRS" with the address bar set to "C:\BRS". The address bar is circled in red. The main pane displays a list of files and folders with columns for Name, Size, and Type. A red arrow points to the file "BRSW4.EXE".

Name	Size	Type
BRCONFIG.DBF	3 KB	DBF File
BRCONFIGL.DBF	32 KB	DBF File
BRLABEL.LBT	2 KB	LBT File
BRLABEL.LBX	7 KB	LBX File
BRSCY.DBF	110 KB	DBF File
BRSDX.ICO	1 KB	Icon
brsexcel.xls	11 KB	Microsoft Office Excel 9
BRSHHELP.DBF	1 KB	DBF File
BRSHHELP.FPT	389 KB	FPT File
BRSHOW.CDX	3 KB	CDX File
BRSHOW.DBF	2 KB	DBF File
BRSHOW.FPT	78 KB	FPT File
brsload1.CDX	3 KB	CDX File
BRLOAD1.DBF	1 KB	DBF File
brsload2.CDX	3 KB	CDX File
BRLOAD2.DBF	2 KB	DBF File
brsload.CDX	3 KB	CDX File
BRLOAD.DBF	1 KB	DBF File
BRSW4.EXE	11,724 KB	Application
CHECKSYS.CDX	3 KB	CDX File
CHECKSYS.DBF	10 KB	DBF File
CHECKVAL.CDX	5 KB	CDX File
CHECKVAL.DBF	8 KB	DBF File
COLFAXWSTRECWITHWASTECODES....	1 KB	Microsoft Office Excel 9

256 objects | 63.4 MB | My Computer



BRState Data Entry, Translation, and Reporting System

RCRA Biennial Hazardous Waste Report Data

Louisiana Report

Preparing a 2013 report to submit to your State?
Click each of these buttons starting at the top.

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Waste Reporter

How Do I?

? = Help

Codes

STATE UTILITIES (Import Export)

SET UP User and Report Options

BROWSE

EXIT



BRState Data Entry, Translation, and Reporting System

RCRA Biennial Hazardous Waste Report Data

Louisiana Report

Preparing a 2013 report to submit to your State?
Click each of these buttons starting at the top.

- Prepare Your Report(s)**
- Check Your Submission for Errors**
- Print Your Report (SI required)**
- Create Your Electronic Report Disk**
- Why is BRState not working?**

Want to analyze or report on your data?

- Summaries and FOIA Reports, WR lists
- Counts of Reporters/Wastes/Etc.
- Lists of GenerationTotals by Handler

SITE DETAILS

- 1996 Report Data
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- 2001 Report Data
- 2002 Report Data
- 2003 Report Data
- 2004 Report Data
- 2005 Report Data
- 2006 Report Data
- 2007 Report Data
- 2008 Report Data
- 2009 Report Data
- 2010 Report Data
- 2011 Report Data

Create a New Report Year
Double-click the Year above to Add, Find, View, or Edit Forms

- Install Update
- Waste Reporter
- How Do I?
- ? = Help
- Codes
- STATE UTILITIES (Import Export)
- SET UP User and Report Options
- BROWSE
- EXIT**



EDIT or VIEW the PROBLEM HELP SCREEN.

Why doesn't BRState work?

- | ERROR | Solution |
|--------------------------------------|--|
| 1 "Can't Update the Cursor" | When the software was installed, the C:\BRS\ folder was installed under the administrator's login and is not available for the person doing data entry to write to the database files. Install as the user or go into the security settings for C:\BRS\ and allow everyone to have total control of the C:\BRS\ folder, its contents and all subfolders. |
| 2 "INDEX Order is not set" | The table indexes are invalid. Main BRS screen: click on [STATE UTILITIES (Import Export)] then click on [Rebuild Indexes & Convert] and follow the instructions to re-index the data set (year) you are having an issue with. |
| 3 Things just aren't working | Try downloading and installing the latest version click [Install Update] from the Main BRS screen |
| 4 Printing problems | - If you can't print the forms on paper, try a different printer or try printing to a PDF and then print the PDF to paper. Try downloading and installing different PDF creators. Some will only print one page at a time. |
| 5 Problems saving the data to a disk | - Make SURE you have installed the program and data into a folder with no spaces or odd characters in the path name. C:\BRS\SUBMIT works. F:\MY BRS\SUB-MIT* FOR#2011\ will not work. |
| 6 Can find FORM 01 | - Main BRS screen: click on [SET UP User and Report Options] At the bottom of the screen check the [Form 01 Required by State] Checkbox, then click [SAVE/Exit] |

EXIT

Print



BRState Data Entry, Translation, and Reporting System

RCRA Biennial Hazardous Waste Report Data

Louisiana Report

Preparing a 2013 report to submit to your State?
Click each of these buttons starting at the top.

Prepare Your Report(s)

Check Your Submission for Errors

Print Your Report (SI required)

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- 2006 Report Data
- 2007 Report Data
- 2008 Report Data
- 2009 Report Data
- 2010 Report Data
- 2011 Report Data

Create a New Report Year

Double-click the Year above to Add, Find, View, or Edit Forms

Install Update

Waste Reporter

How Do I?

? = Help

Codes

STATE UTILITIES (Import Export)

SET UP User and Report Options

BROWSE

EXIT



Should you file a Biennial Report this time?

WHO MUST FILE THE FEDERAL 2013 HAZARDOUS WASTE REPORT

You are required by Federal statute (mandatory reporting) to complete and file the 2013 Hazardous Waste Report (also known as the "Biennial Report") or your State's equivalent hazardous waste report if your site:

Met the definition (see box below) of a RCRA Large Quantity Generator (LQG) during 2013; or Treated, stored, or disposed of RCRA hazardous wastes on-site during 2013.

Some States require that you File the Report for other reasons (as a NON - Federally Required Report)

DEFINITION OF A RCRA LARGE QUANTITY GENERATOR WHO MUST REPORT FOR 2013

A site is a RCRA Large Quantity Generator (LQG) for 2013 if the site met any of the following criteria:

- a. The site generated, in any single calendar month, 1,000 kg (2,200 lbs.) or more of RCRA non-acute hazardous waste; or
- b. The site generated, in any single calendar month, or accumulated at any time, more than 1 kg (2.2 lbs.) of RCRA acute hazardous waste; or
- c. The site generated, in any single calendar month, or accumulated at any time, more than 100 kg (220 lbs.) of spill cleanup material contaminated with RCRA acute hazardous waste.

Note: You will report your CURRENT Hazardous Waste Generator status as of the date of submitting your 2013 Hazardous Waste Report on the Site ID Form in Item 10.A.1 - Generator of Hazardous Waste.

Your current status may be different from the status during the report year

Sites That Should Not File the Hazardous Waste Report (as a Federally Required Report)

Do not file the 2011 Hazardous Waste Report (as a Federally Required Report) if, during 2013, your site was not a RCRA Large Quantity Generator (your site did not meet any of the LQG criteria) and your site did not treat, store, or dispose of RCRA hazardous wastes on-site in waste management units subject to a RCRA operating permit.

Save/Continue





Fill out the hazardous waste r...

Start a NEW Report

Change an existing Report

Waste Reporter

Help

EXIT



Enter or select the reporting site's EPA ID Number

To create a new report, enter the Site EPA ID Number below. To edit an existing report enter the Site EPA ID Number or choose the number from the list of existing reports.

For a new report, enter the name of the site below. For an existing report, chose the ID and the name will be displayed to change if desired. Check the checkboxes below to indicate what you will be reporting later.

Fill in the forms as required, using the Next and Check boxes to proceed. The checkboxes below will determine which forms are displayed.

To pre-load a new report from last year's data (if available): Enter the Site EPA ID Number below:

For this report year: 2013

Enter a new report Site EPA ID Number here: SSX00000000

Enter the reporting Site's Name: ENTER THE SITE NAME HERE

In any one month of the report year, did this Site: (check all that apply)

- Generate more than 1000 kg (1kg acute) of RCRA Hazardous Waste On-Site (Federal LQG)
- Ship RCRA Hazardous Waste Off-Site to be Managed (Usually by an off-site TSDR Facility)
- Treat/Dispose/Recycle my generated RCRA Hazardous Waste On-Site (May Require a PERMIT)
- Receive and handle RCRA Hazardous Waste from Off-Site (Usually for Commercial TSDRs)





Envirofacts

Contact

You are here: EPA Home » Envirofacts » RCRAInfo » Search Results

Search Results

- Home
- Multisystem Search
- Topic Searches
- System Data Searches
- About the Data
- Data Downloads
- Widgets
- Services
- Mobile
- Other Dataset

RCRAInfo



Data Disclaimer

<< Return

Handler ID: Equal To: LA0000046045

Results are based on data extracted on DEC-11-2012

Note: Click on the CORPORATE LINK value for links to that company's environmental web pages.

Click on the MAPPING INFO value to obtain mapping information for the facility.

The facility information data within the output below can be downloaded in a comma-separated value file for use in Excel by clicking here:

Go To Bottom Of The Page

Download Table as CSV File

RCRAInfo Link

- Overview
- Search
- Model
- Law
- RCRAInfo Search User C
- Contact Us
- Office of Resource Con and Recovery Home

Report an Error



Enter or select the reporting site's EPA ID Number

To create a new report, enter the Site EPA ID Number below. To edit an existing report enter the Site EPA ID Number or choose the number from the list of existing reports.

For a new report, enter the name of the site below. For an existing report, chose the ID and the name will be displayed to change if desired. Check the checkboxes below to indicate what you will be reporting later.

Fill in the forms as required, using the Next and Check boxes to proceed. The checkboxes below will determine which forms are displayed.

To pre-load a new report from last year's data (if available): Enter the Site EPA ID Number below:

For this report year: 2013

Enter a new report Site EPA ID Number here: LAD000777102

[Pre-Load the forms from a Previous Report](#)

Enter the reporting Site's Name:

In any one month of the report year, did this Site: (check all that apply)

- Generate more than 1000 kg (1kg acute) of RCRA Hazardous Waste On-Site (Federal LQG)
- Ship RCRA Hazardous Waste Off-Site to be Managed (Usually by an off-site TSDR Facility)
- Treat/Dispose/Recycle my generated RCRA Hazardous Waste On-Site (May Require a PERMIT)
- Receive and handle RCRA Hazardous Waste from Off-Site (Usually for Commercial TSDRs)

Forms may be pre-loaded from the previous year's report. Once the forms have been pre-loaded, the data should be reviewed and



Select an option now (click a button or type Y or N)

**Would you like to preload Form si and OI
from data for this ID in 2011?**

(N)O - DON'T DO IT

YES - DO IT





Enter or select the reporting site's EPA ID Number

To create a new report, enter the Site EPA ID Number below. To edit an existing report enter the Site EPA ID Number or choose the number from the list of existing reports.

For a new report, enter the name of the site below. For an existing report, chose the ID and the name will be displayed to change if desired. Check the checkboxes below to indicate what you will be reporting later.

Fill in the forms as required, using the Next and Check boxes to proceed. The checkboxes below will determine which forms are displayed.

To pre-load a new report from last year's data (if available): Enter the Site EPA ID Number below:

For this report year: 2012

Enter a new report Site EPA ID Number here: LAD000000001

Enter the reporting Site's Name: MY REPORT

In any one month of the report year, did this Site: (check all that apply)

- Generate more than 1000 kg (1kg acute) of RCRA Hazardous Waste On-Site (Federal LQG)
- Ship RCRA Hazardous Waste Off-Site to be Managed (Usually by an off-site TSDR Facility)
- Treat/Dispose/Recycle my generated RCRA Hazardous Waste On-Site (May Require a PERMIT)
- Receive and handle RCRA Hazardous Waste from Off-Site (Usually for Commercial TSDRs)





Hazardous Waste Report for ... X

Enter all required forms for your Site

Enter the SI form to describe and identify your Site (required)

Enter GM forms to describe the Generation, Shipment, and/or Management of hazardous waste at this site

Enter WR forms to describe the Receipt and Management by a TSDf of hazardous waste from an OFF-Site Generator

Enter OI forms to identify any Transporters you use or sites receiving waste from or sending waste to your site

Check This Site's Report for Questionable Data

Print This Report to paper (Form SI required)

Create Your Electronic Report Submission Disk

Save and Return





Data Entry Form - Site Identification and Generator Status for MY SITE ...

Enter the reporting Site's Name:

Why are you Submitting This Hazardous Waste Report? Are you also using this form as a Subsequent Notification of Regulated Waste Activity (old form 8700-12)?

- To provide Subsequent Notification of Regulated Waste Activity (required)
- As a component of the Biennial RCRA Hazardous Waste Report (old form 8700-13)
 - This is a Federal Required Report (this site was a TSD or LQG in the report year) 2013

What is the RCRA Hazardous Waste Generator Status of your site at this time (not the reason for reporting, but your PRESENT Status)

Federal RCRA
Hazardous Waste
Generator Status at
the present time.

- Large Quantity Generator (>1000 kg/Month or > 1kg Acute/100kg acute cleanup)
- Small Quantity Generator (100 kg/Month - 1000 kg/Month) (< 1kg Acute)
- Conditionally Exempt Small Quantity Generator (<100 kg/Month) (< 1kg Acute)
- Non-Generator (0 kg/Month)

State Generator Status (if different from Federal)

This site has a permit as a Treater, Storer, or Disposer of Hazardous Waste

[Check This Form SI](#)

[Undo Changes](#)

[Delete This Site](#)

[NEXT SCREEN ->](#)

[Quick
Form](#)

[Help](#)



Data Entry Form - Site identification for MY SITE, LLC

All data entered is the information valid at the date of submission (now) - not necessarily in the report year or in the future.

Type in the Physical Location Address Information for your site: (required)

Street Number	Street Name/ Building/ Directions/ etc.
Address: 1024	FIRST
City: BATON ROUGE	State LA Zip: 70525-
County: EAST BATON ROUGE	Number: 033

Type in the Mailing Address of your site: (required)

Street Number	Street Name/ P.O. Box/ Mail Station/ etc.	P.O. Box/ Mail Station	line 2
Address: 1024	FIRST		
City: BATON ROUGE	State LA	Zip: 70583-	
Country:	Blank = USA	Leave this BLANK for USA	

Type in the primary RCRA Contact name and information for your site: (required)

First Name: SHERYL	Middle Init:	Last Name: GRIMMER
Title: ENV SCIENTIST		
Address:	P.O. BOX 4313	Same as Mail Same as Location
City: BATON ROUGE	State	Zip: 25813-
Country:	Blank = USA	Fax: (337)668-4860 22
Email: sheryl.grimmer@la.gov	Phone: 225 219-3185	Ext:

<= PREVIOUS SCREEN

Check This Form

NEXT SCREEN =>

Help



Data Entry Form - Site identification for MY SITE, LLC

All data entered is the information valid at the date of submission (now) - not necessarily in the report year or in the future.

Land Type (required)

Private County District Federal Indian Municipal State Other

North American Industrial Classification code(s) (at least 1 NAICS code is required)

332812	Metal Coating, Engraving (except Jewelry and Silverware), and Allied Services to Manufacturers

Legal Owner(s):

Name: MY SITE, LLC

Date Became Owner: 04/01/2010

Street Number: Street Name/etc. [Same as Mail](#) [Same as Location](#)

Address: P.O. BOX 4313 Country - Blank=USA

City: BATON ROUGE State: LA Zip: 70583-

Owner Type: Private County District Federal Indian Municipal State Other

Phone: (225)219-3185 [Same as Contact](#) Email: SHERYL.GRIMMER@LA.GOV

[Click here to Add another Owner](#)

[Save](#)

Facility/Business Operator(s):

Name: MY SITE

Date Became Opr: 04/10/2010

Operator Type: Private County District Federal Indian Municipal State Other

[Save](#)

[Click here to Add another Operator](#)

Facility Operator Name:	Begin Date:	Type:
MY SITE	04/10/2010	P

[Edit the selected OPERATOR data](#)

[Delete the selected OPERATOR](#)

Owners/operators at the date of submission (now) - not previous or future.

[<- PREVIOUS SCREEN](#)

[Check This Form](#)

[NEXT SCREEN ->](#)

[Help](#)



Select an option now (click a button or type Y or N)

**Do you want to pre-load this list
from the wastes found on all Form GMs?**

(N)O - DON'T DO IT

Y)ES - DO IT



Waste Codes applicable to this waste stream

EPA Waste Co
DoubleClick below to add a Code
DoubleClick a Code for Details or to Change The Code
Browse

D001	F001	K001	F020	U001	D001 Ignitable waste
D002	F002	K002	F021	U002	
D003	F003	K003	F022	U003	
D004	F004	K004	F023	U004	
D005	F005	K005	F026	U005	
D006	F006	K006	F027	U006	
D007	F007	K007	P001	U007	
D008	F008	K008	P002	U008	
D009	F009	K009	P003	U009	
D010	F010	K010	P004	U010	
D011	F011	K011	P005	U011	
D012	F012	K013	P006	U012	
D013	F019	K014	P007	U014	
D014	F020	K015	P008	U015	
D015	F021	K016	P009	U016	
D016	F022	K017	P010	U017	
D017	F023	K018	P011	U018	
D018	F024	K019	P012	U019	
D019	F025	K020	P013	U020	
D020	F026	K021	P014	U021	
D021	F027	K022	P015	U022	
D022	F028	K023	P016	U023	
D023	F032	K024	P017	U024	
D024	F034	K025	P018	U025	
D025	F035	K026	P020	U026	
D026	F037	K027	P021	U027	
D027	F038	K028	P022	U028	
D028	F039	K029	P023	U029	
D029	LABP	K030	P024	U030	
D030		K031	P026	U031	
D031		K032	P027	U032	
D032		K033	P028	U033	
D033		K034	P029	U034	
D034		K035	P030	U035	

**ADD THIS
or SEARCH**

**DELETE
Selected**

**SAVE
EXIT**

Type in a Code
& <Enter Key>
Adds a Code

<D Key> Deletes
the Selected Code

<Esc Key> Saves & Exits



Data Entry Form - Site identification for SITE NAME

10A. Present Hazardous Waste Activities (required for re-notification or Biennial Report)

State Specific Activities

The site status at the date of this report (8700-12) submission (now) - not previous or future.

Current Generator Status: LOG(>1000) SQG (100-1000) CESQG (<100) 0 kg/month State Status:

Y N Transporter of Hazardous Waste

Y N Transfer Facility

Y N Treater, Storer, or Disposer of Hazardous Waste

Y N Recycler of Hazardous Waste (at your site)

Y N Mixed Waste (hazardous and radioactive) Generator

Y N Short-Term Generator

Exempt Boiler and/or Industrial Furnace

Y N Small Quantity On-site Burner Exemption

Y N Smelting, Melting, Refining Furnace Exemption

Y N United States Importer of Hazardous Waste

Y N Receives Hazardous Waste from Off-site

Y N Underground Injection Control

B. Universal Waste Activities (Total > 5000 KG)

(Large Quantity Handler only) Accumulated Generated

	Accumulated	Generated
Batteries		
Pesticides		
Mercury containing equipment		
Lamps		
ANTIFREEZE		
MERCURY-CONTAINING EQUIPMENT		
ELECTRONICS		

Select above then click->

Destination Facility for Universal Waste

C. Used Oil Activities Notification

Used Oil (UO) Transporter

Y N UO Transporter

Y N UO Transfer Facility

Used Oil Processor and/or Re-refiner

Y N UO Processor

Y N UO Re-refiner

Y N Off-Specification Used Oil Burner

Used Oil Fuel Marketer

Y N Marketer of Off-Specification Used Oil

Y N Marketer of On-Specification Used Oil

11A.b. Hazardous Waste Codes now being generated (required for re-notification and Biennial Report)

Click Here to
Enter EPA
Waste Codes

Waste codes expected to be generated in the future - not necessarily this year's year waste.

<- PREVIOUS SCREEN

Check This Form

NEXT SCREEN ->

Help



Data Entry Form - Site identification for MY SITE

COMMENTS (optional) (<enter> or <tab> key not allowed)

Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Certified By: (REQUIRED for re-notification or Biennial Report)

Signed (First, Last)

Title

Date

Add a Certifier	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<input type="text"/>		

Select a certifier above first then:

Report prepared by: Preparer's Phone: () -

Preparer's E-Mail:

Data Entered by: Preparer Data Entered Date: / /



Certify this submission

Certification I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Certified

(First, M.I., Last)

Signed: JOHN MAYEUX

Title: MANAGER

Date: Month Day Year

[Discard Changes](#)



[Save Changes /Continue](#)



Data Entry Form - Site identification for MY SITE, LLC

COMMENTS (optional) (<enter> or <tab> key not allowed)

Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Certified By: (REQUIRED for re-notification or Biennial Report)

	Signed (First, Last)	Title	Date
Add a Certifier	JOHN MAYEUX	MANAGER	01/07/20

Select a certifier above first then:

Edit this Certifier

Delete this Certifier

Report prepared by:

Preparer's Phone: () -

Preparer's E-Mail:

Data Entered by:

Preparer

Data Entered Date:

Undo these Changes to this Form SI

Delete ALL Forms and Data for This Site

<- PREVIOUS SCREEN

Print This Form

Save/NEXT FORM ->

Help





Select an option now (click a button or type Y or N)

**This Form is considered to be a COMPLETE NEW notification
of ALL WASTE activities at this site. Is ALL data CORRECT and COMPLETE?**

(N)O - DON'T DO IT

(Y)ES - DO IT





Generation and Management [GM] Forms - Create a new form for each waste stre...

EPA ID: Page: Year: EPA Required form? **FORM GM**

MY WASTE DESCRIPTION

To pre-load a new form GM from last year's data (if available)- Click: **Add a Form(F3)**

RCRA Hazardous Waste Codes

Enter the Code that best Describes the Source of this Waste (click the grey triangle box to search)

Other production or service-related processes(where the waste is a direct outflow or result - specify in comments)

Enter the Code that best Describes the Physical Properties of this Waste

Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe

How Much of This Waste Was Generated in 2013

Unit of Measure: Density:

1.0000 Tons Pounds (density not required) Lb/Gal. Spec. Grav.

Waste Minimization

Successfully continued - Continued initiatives to reduce quantity and/or toxicity of this

Click Here to add/edit ONSITE Treatment/Disposal/Recycling that occurred in 2013

Click Here to add/edit OFFSITE Shipments for Treatment/Disposal/Recycling in 2013

LAD000777201	1.00	H141	Storage, bulking, and/or transfer off-site - no treatment(HO
--------------	------	------	--

Comments

Navigation: < PREVIOUS FORM | Add Form | NEXT FORM GM -> | LAST GM / OTHER FORMS -> | **EXIT(Esc)**

Buttons: RePage, Guide, Add a Form(F3), Save Changes(F4), Delete Form, Undo(F5), Copy, Check, Print(F2), Help(F1)



Waste Received from OFFSITE by this TSD Facility

EPA ID: LA0000046045 Page 00001 1 Year: 2013 EPA FORM WR

MY WASTE RECEIVED

Federal Waste Codes

D001, D002

State Waste Codes

Source EPA ID

CHEMICAL WASTE MANAGEMENT

LAD000777201

SULPHUR

(Generator)

Quantity Received:



205.000000

=

0.10250000000 Tons

Units Of Measure:

1

Pounds (density not required if not available)

Density:

0.00

Waste Form:

W002

Contaminated debris: paper, clothing, rags, wood, empty fiber or plastic containers, glass, piping, othe

Treatment System:

H040

Incineration - thermal destruction other than use as a fuel (includes any preparation prior to burning)

COMMENTS

Facility Waste Receipts Summary:

Form

Treatment

Waste Code

ID/Form

ID/System

EXIT

Search

Add

Save

Undo

Delete

Print

Help

Move



Form OI Startup ✕

There are no Off-Site Identification Forms for this Site

Click on one of the three Options Below

Partially Pre-fill form OI(s) from Form GM(s)

Begin Direct form OI Data Entry

Quit / Return



Select an option now (click a button or type Y or N)

**Would you like to preload this Form OI
from an existing Transporter/TSDR OI form?**

(N)O - DON'T DO IT

(Y)ES - DO IT



Form OI Data Entry/View for MY SITE, LLC LA0000046045

SITE ID: LA0000046045 Page: 00001 01 Year: 2013

Off Site EPA ID:
ARD981057870

Off Site Handler Type:
 Generator
 Transporter
 TSDR Click for List
Select at least one

Name of off-site installation or transporter: Auto FILL
MY TRANSPORTER

Required for TSDR Facilities and Generators ONLY
Street: _____
Address: _____
City: _____
State: _____ ZIP: - _____

Optional for Transporters

Notes/Comments

By Page ^
By Name ^
By ID ^
TSDs ^
Transporters ^

Click Bars for Search Lists

RePage Add Save Delete Undo Print COMMENTS EXIT



BRState Data Entry, Translation, and Reporting System

RCRA Biennial Hazardous Waste Report Data

Louisiana Report

Preparing a 2013 report to submit to your State?
Click each of these buttons starting at the top.

Prepare Your Report

Check Your Submission for Errors

Print Your Report (SI required)

Create Your Electronic Report Disk

Why is BRState not working?

Want to analyze or report on your data?

Summaries and FOIA Reports, WR lists

Counts of Reporters/Wastes/Etc.

Lists of Generation Totals by Handler ?

SITE DETAILS ?

- 1998 Report Data
- 1999 Report Data
- 2000 Report Data
- 2001 Report Data
- 2002 Report Data
- 2003 Report Data
- 2004 Report Data
- 2005 Report Data
- 2006 Report Data
- 2007 Report Data
- 2008 Report Data
- 2009 Report Data
- 2010 Report Data
- 2011 Report Data
- 2012 Report Data
- 2013 Report Data**

Create a New Report Year
Double-click the Year above to Add, Find, View, or Edit Forms

Install Update
Waste Reporter
How Do I?
? = Help
Codes
STATE UTILITIES (Import Export) ?
SET UP User and Report Options ?
BROWSE
EXIT



Select the Year and Type of Report

Select the Type of Error List Report and the Year's Data to Check:

- 2004 Report Data ▲
- 2005 Report Data
- 2006 Report Data
- 2007 Report Data
- 2008 Report Data
- 2009 Report Data
- 2010 Report Data
- 2011 Report Data
- 2012 Report Data
- 2013 Report Data ▼**



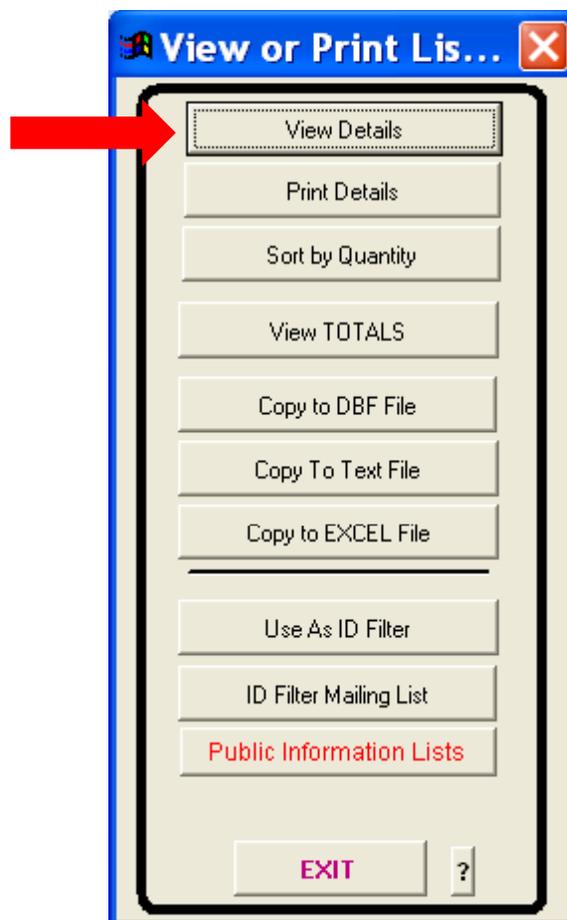
- List by Reporter
- List By Error

- Basic Edits
- Format Checks
 - Delete Duplicate / Fix Invalid
- Advanced Edits
- Data Quality Checks
- Page Quantity Checks
- Data not Included Checks
- TSDR checks

Choose IDs to check

Save/Continue

Discard/Quit





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BROWSE

EXIT



Data Moving and Checking Functions

BRState Utilities

Install or Update

Check/Enter State District

Create a New Report Year

Non-National Data/State Status

Compress GMWR Pages

Rebuild Indexes & Convert

Check Your Data for Errors

Translate 2002 NAICS to 2007

Import RCRAinfo Submission

BRState single report FLAT FILE Utilities

Check/Export Single Site(s) to Electronic Report FLAT FILES

Check 1 Electronic Report

Check/Import 1 Site Electronic Report

Region I Error List

Ohio TSD List

Help

EXIT

"Rebuild Indexes & Convert" is shown in red, click on the box to rebuild the indexes.



BRState Data Entry, Translation, and Reporting System

RCRA Biennial Hazardous Waste Report Data

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BROWSE

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BRState Data Entry, Translation, and Reporting System

RCRA Biennial Hazardous Waste Report Data

Louisiana Report

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Click each of these buttons starting at the top.

- Prepare Your Report**
- Check Your Submission for Errors**
- Print Your Report (SI required)**
- Create Your Electronic Report Disk**

[Why is BRState not working?](#)

Want to analyze or report on your data?

- Summaries and FOIA Reports, WR lists
- Counts of Reporters/Wastes/Etc.
- Lists of Generation Totals by Handler

SITE DETAILS

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- 2010 Report Data
- 2011 Report Data
- 2012 Report Data
- 2013 Report Data**

[Create a New Report Year](#)

Double-click the Year above to Add, Find, View, or Edit Forms

[Install Update](#)

[Waste Reporter](#)

[How Do I?](#)

[? = Help](#)

[Codes](#)

[STATE UTILITIES \(Import Export\)](#)

[SET UP User and Report Options](#)

[BROWSE](#)

EXIT



Select the Source Year, Target, and Typ...

Select the Year to Export From:

- 2001 Report Data
- 2002 Report Data
- 2003 Report Data
- 2004 Report Data
- 2005 Report Data
- 2006 Report Data
- 2007 Report Data
- 2008 Report Data
- 2009 Report Data
- 2010 Report Data
- 2011 Report Data
- 2012 Report Data
- 2013 Report Data

Select the Type of Export and the Target Directory:

Choose Sites/IDs to Check and Submit

Check for errors first

- Basic Edits
- Format Checks
- Page-Quantity Checks
- Data Quality Checks

Choose the last digit of the Target (report) Year (if different) 3

NOTE: you can not save the submission directly to a CD
save to C:\BRS\Submit\ - then burn to a CD using Roxio/Nero/etc.

Target Disk and Directory/Folder (where to save the submission):

- C:\BRS\Submit\ To copy to CD, etc.
- A:\BRSDISK\ Creates a Report Diskette
- Other To copy to a LAN drive/other

PKZIP the Submission to a file named like: (Your ID) BR2007.zip

Discard/Quit

Save/Continue





Create your submission on a CDR or CDRW disk

To copy your data submission to a CD:

1. This program Creates the submission(s) as a ZIP file in the C:\BRS\Submit folder.
Windows VISTA and 7 ZIP files can now be created automatically

They will be named like: c:\brs\submit\LAR000043256BR2013.zip

C:\BRS\Submit\LAR000043256BR2013.zip

2. Copy the submission ZIP file(s) from the C:\BRS\Submit folder to a blank CDR or CDRW disk (preferrably CDR):

Use a commercial CD creation software or Windows, depending on what is available.

Please Create and FINALIZE the disk as a DATA disk - do not format the disk to drag and drop files onto it.

Cancel Continue





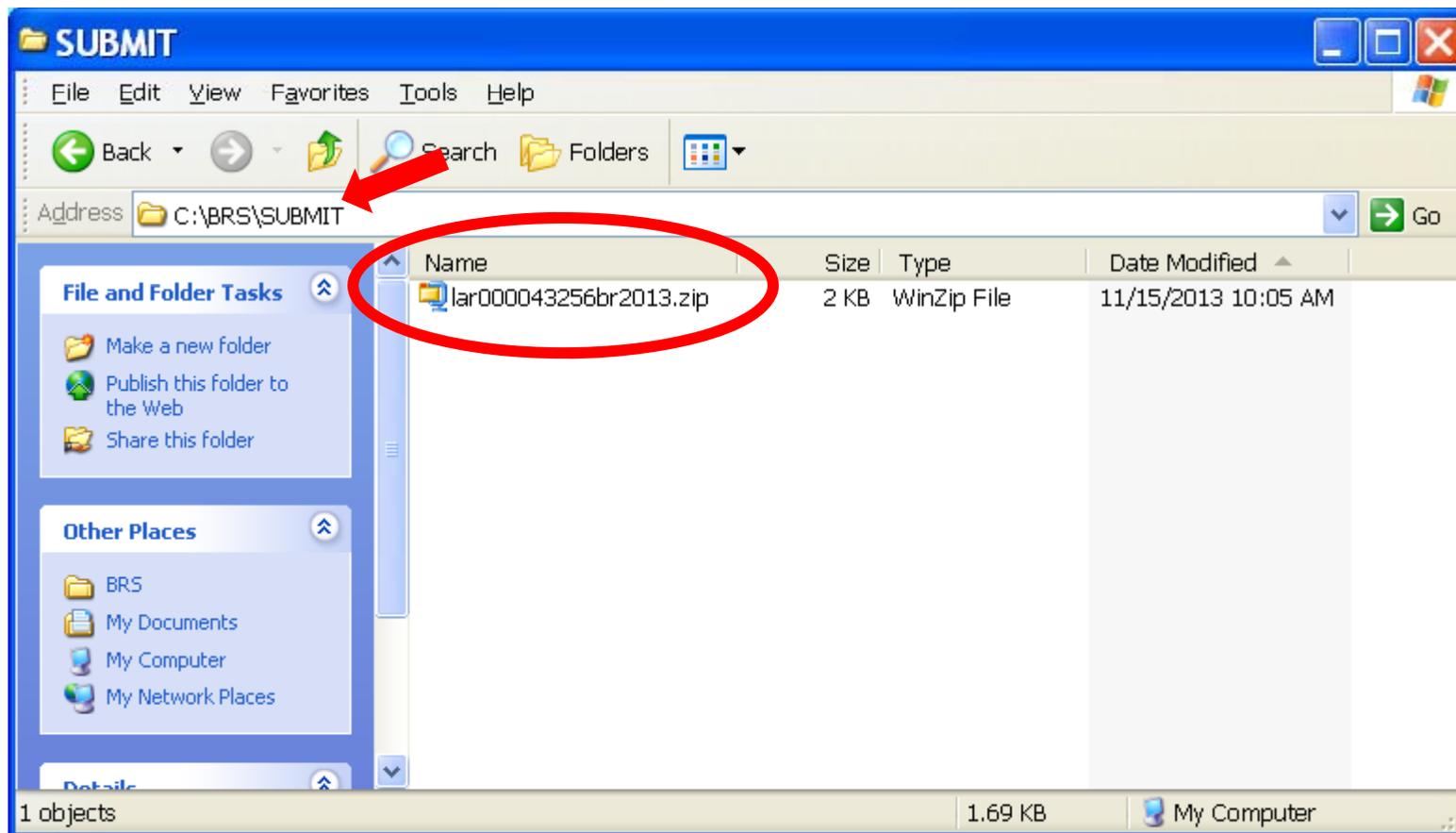
Select an option now (click a button or type Y or N)

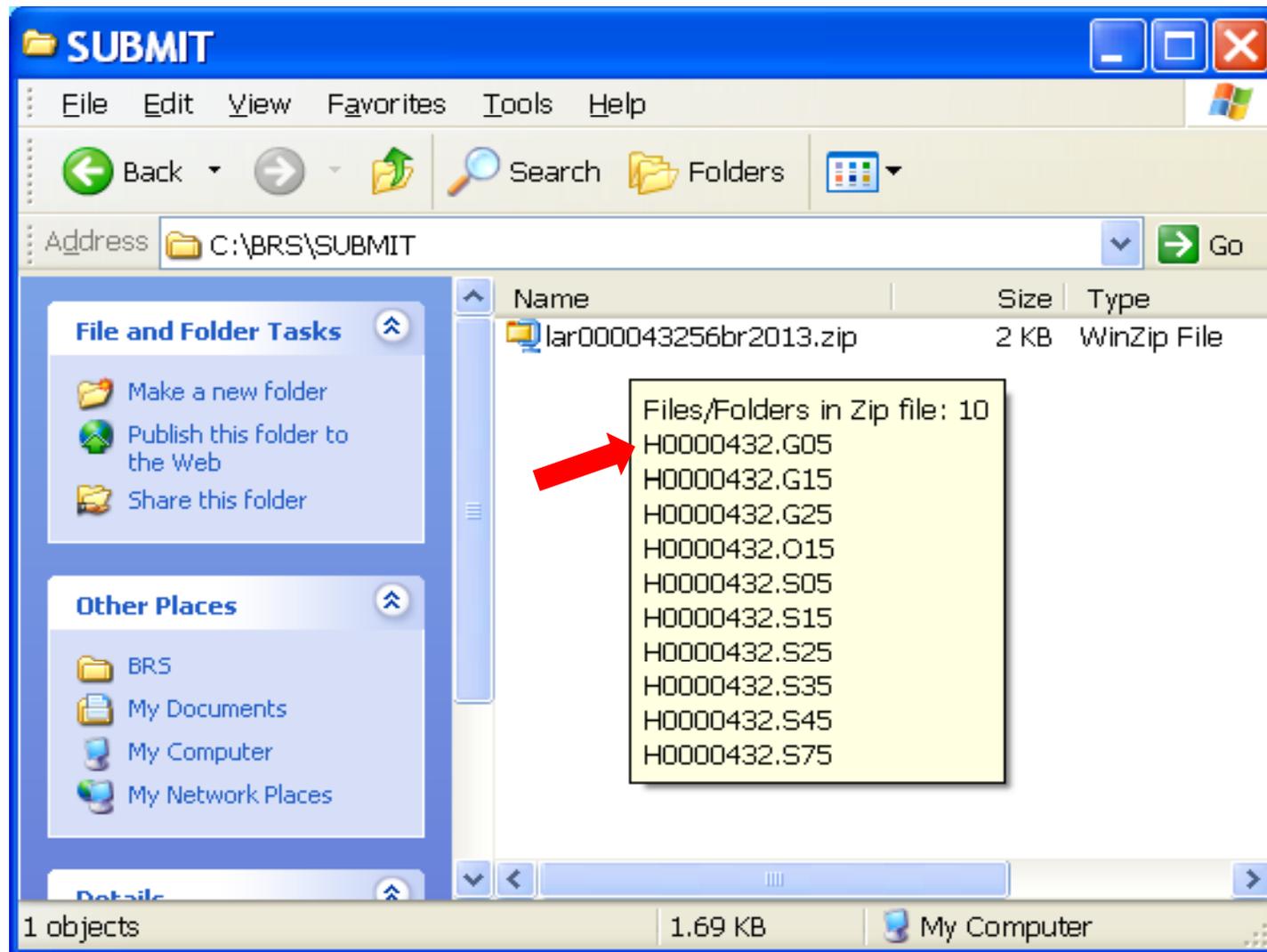
**Now: Close this program and burn: C:\BRS\Submit\LAR000043256BR2013.zip
to a CD ROM using your CD writer software**

(N)O - DON'T DO IT

(Y)ES - DO IT









- Reports must be submitted to LDEQ by **March 1, 2014**.
- Reports must be **signed by the authorized representative** of the facility.
- Electronic reports should be submitted on a **CD** or diskette and must be accompanied by the **signed RCRA Subtitle C Site Identification Form**.
- **Keep a copy** of your report for your records – copies should be kept for a minimum of 3 years from the due date of the report.