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TRI-MEweb RY 2014 Release UAT

November 17 – 21, 2014

December 1 – 5, 2014



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Agenda



- Welcome and Introduction
- Schedule
- Activities
- Test Materials
- TRI UAT Website
- TRI-MEweb Overview
- CGI Testing Tracker
- RY 2014 Enhancements

Welcome and Introduction



- Welcome to the TRI-MEweb RY 2014 User Acceptance Testing
- CGI Testing Support:
 - Veena Peddineni / Veena.Peddineni@cgifederal.com
 - Kyle Pahowka / Kyle.Pahowka@cgifederal.com
 - UAT Help Desk: (703) 227 – 6862
- EPA Testing Support
 - Shane Knipschild / Knipschild.Shane@epa.gov
 - (202) 566-2717

UAT Schedule



Track 1 (11/17/14 – 11/21/14)

Monday 11/17/14

- 8:00am to 1:00pm – Testing
- 1:00pm to 2:00pm – Kickoff Presentation
- 2:00pm to 5:00pm – Testing

Tuesday 11/18/14 – Wednesday 11/19/14

- 8:00am – 5:00pm – Testing

Wednesday 11/19/14 – Thursday 11/20/14

- 8:00am – 5:00pm – CGI to review/ fix bugs

Friday 11/21/14

- Conclude Testing
- Review TRI-MEweb UAT results

Track 2 (12/01/14 – 12/05/14)

Monday 12/01/14 – Wednesday 12/03/14

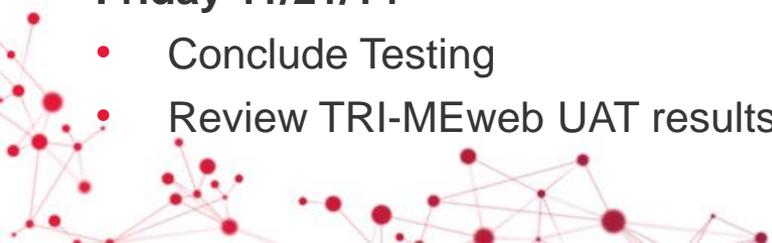
- 8:00am – 5:00pm – Testing

Wednesday 12/03/14 – Thursday 12/04/14

- 8:00am – 5:00pm – CGI to review/fix bugs

Friday 12/05/14

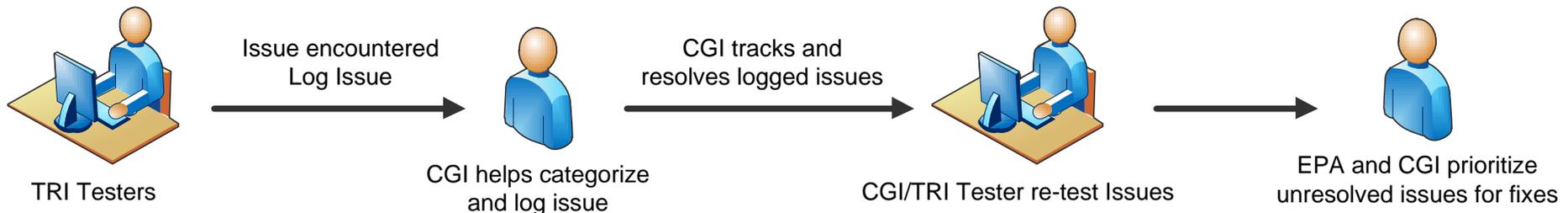
- Conclude Testing
- Review TRI-MEweb UAT results



Activities



- UAT Testers execute test cases and log identified issues in the CGI Testing Tracker
- CGI and EPA UAT Testing Support assist in classifying and prioritizing logged issues
- Testers continue testing and retest resolved issues
- CGI will re-test identified issues before classifying the issues as resolved



Test Material



- TRI UAT Website:
 - UAT Kick-Off Presentation
 - RY 2014 Enhancements Presentation
 - Testing Tracker Presentation
 - Test Scripts
 - Participant Roster and Test Script Assignment
 - Third Party Sample XML
 - Known Application Issues
 - Test Script Issues
 - <http://www2.epa.gov/toxics-release-inventory-tri-program/tri-meweb-user-acceptance-testing-ry-2014>

TRI UAT Website



The screenshot shows the EPA website's 'Toxics Release Inventory (TRI) Program' page. The header includes the EPA logo and navigation links in Spanish, Chinese, and Vietnamese. The main content area is titled 'TRI-MEweb User Acceptance Testing RY 2014'. A sidebar on the left lists various TRI resources. The main text includes a thank you message for participating in user acceptance testing for the 2014 release, instructions on how to access the testing environment, and contact information for the testing support team. A 'Quick Links' box on the right contains several links related to the testing process. Red circles and numbers (1-8) highlight specific elements: 1. The main title 'TRI-MEweb User Acceptance Testing RY 2014'; 2. The year '2014' in the thank you message; 3. The phrase 'Participant Roster'; 4. The phrase 'gain access to them'; 5. The phrase 'additional reference materials'; 6. The 'Quick Links' box; 7. The phrase 'reach out to our testing support team'; 8. The email address 'veena.peddineni@cgifederal.com'. The bottom of the page features a 'UAT Process' section with icons and text: 'Issue encountered Log Issue', 'CGI tracks and resolves logged issues', and another icon.

EPA United States Environmental Protection Agency

Español | 中文: 繁體版 | 中文: 简体版 | Tiếng Việt | 한국어

Search EPA.gov

Toxics Release Inventory (TRI) Program

Contact Us

TRI-MEweb User Acceptance Testing RY 2014

You are here: EPA Home » Toxics Release Inventory (TRI) Program » TRI-MEweb Resources

Thank you for participating in user acceptance testing to support the annual TRI-MEweb release for reporting year 2014.

From this page you may review the Participant Roster to determine which Test Scripts you have been assigned and gain access to them. You will also find additional reference materials to assist you during testing.

To gain access to the TRI-MEweb Test Environment or the Testing Tracker application, please use the quick links on your right.

If you have any questions, please reach out to our testing support team at 703-227-6862 or by email at veena.peddineni@cgifederal.com or kyle.pahowka@cgifederal.com.

UAT Process

Issue encountered Log Issue

CGI tracks and resolves logged issues

Quick Links

- TRI-MEweb/CDX TEST Login
- Testing Tracker Login
- RY 2014 Enhancements Presentation (PDF)
- Third Party Sample Load - XPL
- Test Script Issues
- Known Application Issues

TRI-MEweb Overview



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Log In



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TRI-MEweb Form Preparation



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TRI-MEweb Form Preparation, Continued

Click the “Prepare” tab.



The screenshot shows the top navigation bar of the TRI-MEweb application. The user is logged in as 'JANEDOETRI, Alpha Beta Group'. The navigation menu includes 'Welcome', 'My Facilities', 'Prepare' (highlighted with a red box), 'Validate', 'Transmit', 'Review', 'Certify', and 'eFDP'. There are also buttons for 'Preferences', 'Save', and 'Close'. A 'CDX Helpdesk Chat' button is visible on the right. Below the navigation bar, a breadcrumb trail reads: 'Welcome | Do I Need to Report? | Introduction | Important Information for RY 2014 | TRI-MEweb Enhancements'. The main content area is titled 'Do I Need to Report?' with a question mark icon.

Facilities are required to report releases, waste management, and off-site transfers of EPCRA §313 listed chemicals if they meet all three of the following applicability criteria:

1. The facility has 10 or more full-time employee equivalents; and
2. is in a [covered North American Industrial Classification System \(NAICS\) code](#), or is a federal facility (see E.O. 13514); and
3. exceeds the manufacturing (including imported), processing, or otherwise use thresholds, within the course of the calendar year, for [any listed toxic chemicals](#).

If you require assistance making these determinations, try using the [TRI Threshold Screening Tool](#), use the links in the TRI-MEweb Help Area, or contact the TRI Information Center at +1 (800) 424-9346.

NOTE: EPA welcomes facilities that do not meet these criteria to report voluntarily. See [Q&A ECSS 32493](#).



The bottom navigation bar contains buttons for 'Back', 'Index', 'Next', 'Go To Form Mode', 'View Form', and 'Validate'. Below these buttons, helpful links are provided: [USEPA Home](#), [TRI Program Home](#), [Reporting Forms and Instructions \(PDF\)](#), and TRI-MEweb Version RY2013.02.

TRI-MEweb Form Preparation, Continued

Select a reporting year from the “Reporting Year” drop-down menu and click the “Next” button.



The screenshot shows the top navigation bar of the TRI-MEweb application. The user is logged in as 'JANEDOETRI, Alpha Beta Group'. The main navigation menu includes 'Welcome', 'My Facilities', 'Prepare', 'Validate', 'Transmit', 'Review', 'Certify', and 'eFDP'. The 'Prepare' tab is active. Below the navigation bar, there are links for 'Select Year', 'Select Facility', and 'Forms'. The main heading is 'Select a Reporting Year'.

TRI-MEweb allows you to prepare RY1991 through RY2014 TRI forms for your facility. If you wish to prepare RY2014 forms for a facility, click **Next** and you will have access to draft RY2014 forms that TRI-MEweb has created based on your RY2013 reports for that facility. If, however, you wish to revise a form for a prior reporting year, or transmit an original form for a prior reporting year, select it from the list below and click **Next**. You may return at any time to this page to change between reporting years.

Reporting Year:

- 2014
- 2013
- 2012
- 2011
- 2010
- 2009
- 2008
- 2007
- 2006
- 2005
- 2004
- 2003
- 2002
- 2001
- 2000
- 1999
- 1998
- 1997
- 1996
- 1995



The bottom navigation bar contains several buttons: 'Back', 'Index', 'Next', 'Go To Form Mode', 'View Form', and 'Validate'. The 'Next' button is highlighted with a red box. Below the buttons, there are helpful links: 'USEPA Home', 'TRI Program Home', 'Reporting Forms and Instructions (PDF)', and 'TRI-MEweb Version RY2013.02'.

TRI-MEweb Form Preparation, Continued

Select a facility by selecting the associated radio button. Click the “Forms” sub-tab.

TRI-ME_{WEB} Logged in as: JANEDOETRI, Alpha Beta Group Preferences Save Close

Welcome **My Facilities** **Prepare** Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Select Year | **Select Facility** | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Select a Facility Reporting Year 2014

Please select the facility you would like to work with and click **Next** to continue.

Click **Access/Add Facility** to begin preparing RY2014 forms for a facility that is not listed below.

I would like to designate my facility as "reporting by part". Reporting By Part

+ Access/Add Facility

Select to proceed	TRIFID	Parent Company Name	Facility Name	Location	Forms in Progress
<input type="radio"/>	2203WTSTFC123ST		Test Facility ABC	123 Strawberry Lane Fairfax, VA 22033	1
<input type="radio"/>	2203WTSTFC321BL		Test Facility C	321 Blackberry Rd Fairfax, VA 22033	1
<input type="radio"/>	1234WTSTFC54321		Test Facility S	54321 Prosperity Lane Concord, NH 12345	1
<input type="radio"/>	2203WTSTFC123AL		Test Facility Y	123 Alexander Fairfax, VA 22033	2
<input checked="" type="radio"/>	2203WTSTFC123BL		Test Facility	123 Blueberry Lane Fairfax, VA 22033	9
<input type="radio"/>	2012WTSTXXTEST		test123	test ashburn, MD 20122	0
<input type="radio"/>	2203WTSTNG123TE		Testing Facility	123 Test St. Fairfax, VA 22030	1

← Back Index Next → Go To Form Mode View Form Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2014.01

TRI-MEweb Form Preparation, Continued

Click the “+ Add Form” button on the “Select a Form” page.

TRI-ME_{WEB} Logged in as: JANEDOETRI, Alpha Beta Group Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Select a Form Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

The following is a list of the Reporting Year 2014 chemical forms for this facility. Please select the draft chemical form you would like to begin working with and click **Next**.

Click **Add Form** to create one or more blank chemical forms.

Click **Import Data** to create and pre-populate RY 2013 chemical forms based on your prior year submission(s).

+ Add Form Import Data

Select to proceed	CAS No Cat. Code	Chemical Name	Reporting Year	Form Type	Revision	Validation Status	Form Status
<input type="radio"/>	000354110	1,1,1,2-Tetrachloro-2-fluoroethane (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	111512562	1,1-Dichloro-1,2,3,3,3-pentafluoropropane (PDF)	2014	A	No	Passed w/ Data Quality Alerts	<input type="button" value="X Delete"/>
<input type="radio"/>	000057147	1,1-Dimethyl hydrazine (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	000422480	2,3-Dichloro-1,1,1,2,3-pentafluoropropane (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	002702729	2,4-D sodium salt (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	020859738	Aluminum phosphide (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	007439976	Mercury (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

TRI-MEweb Form Preparation, Continued

Select a chemical on the “Add New Chemical Forms” page and click the “+ Add Selected” button. Click the “Next” button.

Logged in as: JANEDOETRI, Alpha Beta Group

Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

CDX Helpdesk Chat

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Add New Chemical Forms Test Facility Fairfax, VA 2203WTSTFC123BL Reporting Year 2014

Type all or part of a chemical name and/or CAS No. in the fields provided and then click **Search**. Double-click on a chemical in the search results window to add it to your list of new forms to create. When you're finished creating your list of new forms, click **Next**. TRI-MEweb provides a separate page that enables you to [create a form for a Generic Chemical Name Provided by Supplier](#) (as provided in Form R, Part II, Section 2.1).

Chemical Name:
and/or
CAS Number:

Include chemical synonyms in your search

Search

Need help? Use the link(s) provided in the blue Help Area to the right.

RY 2014 Chemicals 1 - 10 of 615.

- 1,1,1,2-Tetrachloroethane (630-20-6)
- 1,1,1-Trichloroethane (71-55-6)
- 1,1,2,2-Tetrachloro-1-fluoroethane (354-14-3)
- 1,1,2,2-Tetrachloroethane (79-34-5)
- 1,1,2-Trichloroethane (79-00-5)
- 1,1-Dichloro-1,2,2,3,3-pentafluoropropane (13474-88-9)
- 1,1-Dichloro-1,2,2-trifluoroethane (812-04-4)
- 1,1-Dichloro-1-fluoroethane (1717-00-6)
- 1,2,3-Trichloropropane (96-18-4)
- 1,2,4-Trichlorobenzene (120-82-1)

+ Add Selected

Chemicals to add: 1,2,4-Trichlorobenzene (120-82-1)

X Remove Selected

Next →

Go To Form Mode View Form Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

TRI-MEweb Form Preparation, Continued

Select a chemical form via a radio button on the “Select a Form” page; click the “Next” button.

Logged in as: JANEDOETRI, Alpha Beta Group

Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc. Info | Summary

Select a Form

Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

Successfully created 1 form.

The following is a list of the Reporting Year 2014 chemical forms for this facility. Please select the draft chemical form you would like to begin working with and click **Next**.

Click **Add Form** to create one or more blank chemical forms.

Click **Import Data** to create and pre-populate RY 2013 chemical forms based on your prior year submission(s).

+ Add Form

Import Data

Select to proceed	CAS No Cat. Code	Chemical Name	Reporting Year	Form Type	Revision	Validation Status	Form Status
<input type="radio"/>	000354110	1,1,1,2-Tetrachloro-2-fluoroethane (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	111512562	1,1-Dichloro-1,2,3,3,3-pentafluoropropane (PDF)	2014	A	No	Passed w/ Data Quality Alerts	<input type="button" value="X Delete"/>
<input type="radio"/>	000057147	1,1-Dimethyl hydrazine (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input checked="" type="radio"/>	000120821	1,2,4-Trichlorobenzene (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	000422480	2,3-Dichloro-1,1,1,2,3-pentafluoropropane (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	002702729	2,4-D sodium salt (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	020859738	Aluminum phosphide (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>
<input type="radio"/>	007439976	Mercury (PDF)	2014	R	No	Not Validated	<input type="button" value="X Delete"/>

← Back

Index

Next →

Go To Form Mode

View Form

Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

TRI-MEweb Form Preparation, Continued

Select the form type of the form via radio button. Click the “Next” button.

The screenshot displays the TRI-MEweb application interface. At the top, the logo and name 'TRI-ME_{WEB}' are visible, along with the user login information 'Logged in as: JANEDOETRI, Alpha Beta Group'. Navigation buttons for 'Preferences', 'Save', and 'Close' are present. A secondary navigation bar includes 'Welcome', 'My Facilities', 'Prepare' (the active tab), 'Validate', 'Transmit', 'Review', 'Certify', and 'eFDP'. A 'CDX Helpdesk Chat' button is also visible. Below this, a breadcrumb trail shows 'Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary'. The main heading is 'Change Form Type'. On the right, facility details are shown: 'Test Facility Fairfax, VA', '2203WTSTFC123BL', and 'Reporting Year 2014'. The instruction reads: 'Select the type of form (Form A Certification Statement or Form R) for this chemical by selecting the appropriate radio button below. Use the Help Area links if you are not sure which form to choose.' The chemical name is '1,2,4-Trichlorobenzene'. A red box highlights the form selection area, which contains the text 'Form A: Form R:' and 'Change this form?' followed by two radio buttons. The second radio button is selected. At the bottom, a navigation bar includes 'Back', 'Index', 'Next' (highlighted with a red box and an arrow), 'Go To Form Mode', 'View Form', and 'Validate'. Below the navigation bar, helpful links are provided: 'USEPA Home | TRI Program Home | Reporting Forms and Instructions (PDF) | TRI-MEweb Version RY2013.02'.

TRI-ME_{WEB} Logged in as: JANEDOETRI, Alpha Beta Group Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Change Form Type Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

Select the type of form (Form A Certification Statement or Form R) for this chemical by selecting the appropriate radio button below. Use the Help Area links if you are not sure which form to choose.

Chemical Name: 1,2,4-Trichlorobenzene

Form A: Form R:
Change this form?

← Back Index **Next →** Go To Form Mode View Form Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

TRI-MEweb Form Navigation



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TRI-MEweb Form Navigation

Click the “Next” button. Click the “Go To Form Mode” button, or click the tabs located in the upper header.

TRI-ME_{WEB} | Logged in as: JANEDOETRI, Alpha Beta Group | Preferences | Save | Close

Welcome | My Facilities | **Prepare** | Validate | Transmit | Review | Certify | eFDP

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Contact Information | Test Facility Fairfax, VA 2203WTSTFC123BL

(Form R Part I, Section 4.3 & 4.4) | 2014 Form R for 1,2,4-Trichlorobenzene

Please provide a Technical and Public Contact for this form, as requested below. If there are other forms for this facility, you may use the pick list provided to complete the requested information.

Select Technical Contact from list: ▼
or fill in fields below.

Technical Contact Name:

Non-US Phone

Phone: () - Ext:

E-mail:

Select Public Contact from list: ▼
or fill in fields below.

Public Contact Name:

Non-US Phone

Phone: () - Ext:

E-mail:

| | | | |

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

TRI-MEweb Form Navigation, Continued

Form R Part II, Sections 1, 2, 3 and 4 page displays in form mode; click the section links displayed in the header bar to navigate within form mode. Click the “Go To Questionnaire Mode” button to navigate back to questionnaire mode.

TRI-ME_{WEB} Logged in as: JANEDOETRI, Alpha Beta Group Preferences Save Close

Welcome My Facilities Prepare Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Change: Select Year | Select Facility | Form Part I: §1-4.4 | §4.5-4.7 | §5 Part II: §1-4 | §5 | §5.3 | §6.1 | §6.2 | §7A | §7B-7C | §8.1-8.7 | §8.8 | §8.9-8.10 | §8.11 | §9.1

Form R Part II, Sections 1, 2, 3 and 4 Test Facility Fairfax, VA 2203WTSTFC123BL

2014 Form R for 1,2,4-Trichlorobenzene

Section 1: Toxic Chemical Identity

1.1. CAS Number: 000120821
1.2. Chemical Name: 1,2,4-Trichlorobenzene
1.3. Generic Chemical Name: Not Applicable

Section 2: Mixture Component Identity

2.1. Generic Chemical Name Provided by Supplier: Not Applicable

Section 3: Activities and Uses of the Toxic Chemical at the Facility

3.1 Manufacture	3.2 Process	3.3 Otherwise Use
<input type="checkbox"/> a. Produce <input type="checkbox"/> b. Import	<input type="checkbox"/> a. As a reactant	<input type="checkbox"/> a. As a chemical process
<input type="checkbox"/> c. For on-site use/processing	<input type="checkbox"/> b. As a formulation component	<input type="checkbox"/> b. As a manufacturing air
<input type="checkbox"/> d. For sale/distribution	<input type="checkbox"/> c. as an article component	<input type="checkbox"/> c. Ancillary or other use
<input type="checkbox"/> e. As a byproduct	<input type="checkbox"/> d. Repackaging	

Section 4: Technical and Public Contact Info

Select Technical Contact from list: [Dropdown] or fill in fields below.

Technical Contact Name: [Text] Non-US Phone:

E-mail: [Text] Phone: ([]) [] - [] Ext: []

Select Public Contact from list: [Dropdown] or fill in fields below.

Public Contact Name: [Text] Non-US Phone:

E-mail: [Text] Phone: ([]) [] - [] Ext: []

Cancel

Go To Questionnaire Mode View Form Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

TRI-MEweb Form Navigation, Continued

Click the “View Form” button to view the style sheet.

Logged in as: JANEDOETRI, Alpha Beta Group [Preferences](#) [Save](#) [Close](#)

[Welcome](#) [My Facilities](#) [Prepare](#) [Validate](#) [Transmit](#) [Review](#) [Certify](#) [eFDP](#) [CDX Helpdesk Chat](#)

[Select Year](#) | [Select Facility](#) | [Forms](#) | [Chemical Info](#) | [On-site Release/Disposal](#) | [On-site Waste Mgmt](#) | [Off-site Transfer](#) | [Source Reduction/Recycling](#) | [Misc Info](#) | [Summary](#)

Contact Information Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R Part I, Section 4.3 & 4.4) 2014 Form R for

Please provide a Technical and Public Contact for this form, as requested below. If there are other forms for this facility, you may use the pick list provided to complete the requested information.

Select Technical Contact from list:
or fill in fields below.

Technical Contact Name:

Non-US Phone

Phone: () - Ext:

E-mail:

Select Public Contact from list:
or fill in fields below.

Public Contact Name:

Non-US Phone

Phone: () - Ext:

E-mail:

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

TRI-MEweb Form Navigation, Continued

The Form R style sheet displays in a separate pop up window.

 **Print**

***** Draft Form Only: Do Not Submit to EPA *****

Form Status: Available for Editing
Validation Status: Not Validated

[1](#) [2](#) [3](#) [4](#) [5](#) [Additional Info](#)

Page 1 of 5

EPA United States Environmental Protection Agency		FORM R Section 313 of the Emergency Planning and Community Right-to-know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act.		TRI Facility ID Number 2203WTSTFC123BL
WHERE TO SEND COMPLETED FORMS:		1. TRI Data Processing Center P.O. Box 10163 Fairfax, VA 22038 *** Draft Form Only: Do Not Submit to EPA ***		2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)
This section only applies if you are revising or withdrawing a previously submitted form, otherwise leave blank:		Revision (Enter up to two code(s)) [][]	Withdrawal (Enter up to two code(s)) [][]	
Important: See Instructions to determine when "Not Applicable (NA)" boxes should be checked.				
Part I. FACILITY IDENTIFICATION INFORMATION				
SECTION 1. REPORTING YEAR : 2014				
SECTION 2. TRADE SECRET INFORMATION				
2.1 Are you claiming the toxic chemical identified on page 2 trade secret? <input type="checkbox"/> Yes (Answer questions 2.2; attach substantiation forms) <input checked="" type="checkbox"/> NO (Do not answer 2.2; go to Section 3)		2.2 Is this copy <input type="checkbox"/> Sanitized <input type="checkbox"/> <input type="checkbox"/> Unsanitized (Answer only if "Yes" in 2.1)		

Signing TRIFID Signature Agreement



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Signing TRIFID Signature Agreement

Click the “Certify” tab.



Alert! EPA published the [Electronic Reporting Rule](#), requiring facilities to report all non-trade secret TRI data to EPA using TRI-MEweb, beginning RY 2013. This also requires facilities to electronically submit any revisions or withdrawals for previously submitted TRI reporting forms. Facilities may revise or withdraw TRI forms going back to reporting year 1991, but not for years prior to this.

This Web-based application will help you create, correct, certify and transmit your TRI Form(s) to comply with EPCRA Section 313 reporting requirements. The deadline for Reporting Year (or calendar year) 2014 TRI Forms is July 1, 2015.

The following table provides you quick access to RY 1991-2014 chemical forms for each facility.

Manage My Facilities

TRIFID	Facility Name	RY2014 Form Status	ESA Status	Refresh ESA Status	Certify/Cancel Submission(s)
+ 2203WTSTFC123BL	Test Facility 123 Blueberry Lane Fairfax, VA 22033	5 in progress	✔ Active Certifying Official Available		
+ 2203WTSTNG123TE	Testing Facility 123 Test St. Fairfax, VA 22030	1 in progress	✔ Active Certifying Official Available		
+ 2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	1 in progress	✔ Active Certifying Official Available		
+ 2203WTSTFC123ST	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	1 pending certification	✔ Active Certifying Official Available		Certify/Cancel
+ 2203WTSTFC123AL	Test Facility Y 123 Alexander Fairfax, VA 22033	1 in progress	⚠ Sign TRIFID Signature Agreement		
+ 1234WTSTFC54321	Test Facility S 54321 Prosperity Lane Concord, NH 12345	1 in progress	✔ Active Certifying Official Available		

The content on this page was last updated on 11/03/2014 10:40AM EST.

Signing TRIFID Signature Agreement, Continued

Scroll to the “Pending Signature” section.

Manage TRIFIDs for Certification

Pending Tasks

Number of Pending Submissions	Number of Pending TRIFID Signature Agreements
1	1

You have access to the following list of TRIFIDs, but have not yet signed the TRIFID Certification Agreement document attesting that you have the authority to certify for TRI submissions under these TRIFIDs. Check the box corresponding to the TRIFID(s) which you would like to certify for and click **Sign Agreement**.

To gain access to additional facilities not in this list, click **Access/Add Facility**.

[+ Access/Add Facility](#)

Pending Signature

Sign TRIFID	TRIFID	Facility Name	Location
<input checked="" type="checkbox"/>	2203WTSTFC123AL	Test Facility Y	123 Alexander Fairfax, VA, 22033

[Sign Agreement](#)

Signature Received

You have successfully signed the TRIFID Certification Agreement for the following TRIFIDs:

TRIFID	Facility Name	Location
--------	---------------	----------

Signing TRIFID Signature Agreement, Continued

Review and click the “I Agree” button on the “TRIFID Agreement” page.

Welcome My Facilities Prepare Validate Transmit Review **Certify** eFDP [CDX Helpdesk Chat](#)

Manage TRIFIDs | Pending Submissions | Submission History

TRIFID Agreement

Toxics Release Inventory (TRI) TRIFID Certifier Agreement Document

Date:	11/2/2014
Name:	Jane Doe
CDX User ID:	JANEDOETRI
Email Address:	Jane.Doe@cgifederal.com
TRIFID:	2203WTSTFC123AL

I, Jane Doe
(Name of Certifying Official)

(1) Certify that I am the owner/operator, or a senior management official employed by the facility subject to EPCRA Section 313 toxic chemical release inventory reporting for all facilities (TRIFIDs) listed on this document. Senior management official means an official with management responsibility for the person or persons completing the report, or with management responsibility for the manager of environmental programs for the facility or establishments, or with management responsibility for the corporation owning or operating the facility or establishments responsible for certifying similar reports under the other environmental regulatory requirements (40 CFR Section 372.3).

(2) Understand and agree that I will be held as legally bound, obligated, or responsible by my use of my electronic signature as I would be using my hand-written signature;

I Agree Cancel

Signing TRIFID Signature Agreement, Continued

Sign the submission by entering your CDX credentials in the pop-up window. Click the “Sign” button.

The screenshot shows the TRI-ME WEB interface. At the top, it says "Logged in as: JANEDOETRI, Alpha Beta Group" and has buttons for "Preferences", "Save", and "Close". The main navigation bar includes "Welcome", "My Facilities", "Prepare", "Validate", "Transmit", "Review", "Certify", and "eFDP". Below this is a sub-navigation bar with "Manage TRIFIDs", "Pending Submissions", and "Submission History". The main heading is "TRIFID Agreement".

The central content area is titled "Toxics Release Inventory (TRI) TRIFID Certifier Agreement Document". It contains a table with the following information:

Date:	11/4/2014
Name:	Casey Yeh
CDX:	
Em:	
TRI:	

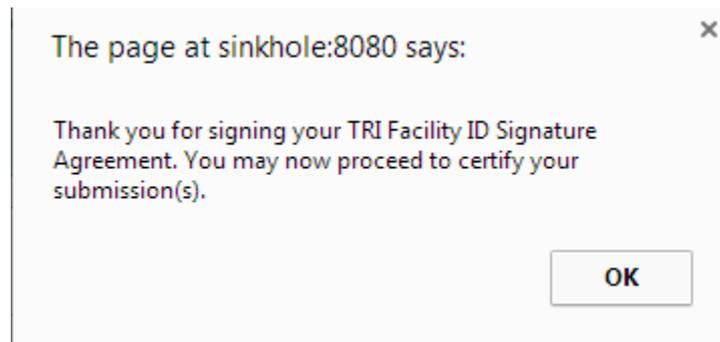
A pop-up window titled "Sign Submissions" is overlaid on the page. It contains three sections:

- 1. Login into CDX**
User: JANEDOETRI
Password:
- 2. Answer Secret Question**
Question: What is your favorite pet's name?
Answer:
- 3. Sign File:**

At the bottom of the pop-up window, there are "I Agree" and "Cancel" buttons. The background page has "I Agree" and "Cancel" buttons at the bottom left. At the bottom of the main page, there are navigation buttons: "Back", "Index", "Next", "Go To Form Mode", "View Form", and "Validate". A footer contains helpful links: "USEPA Home", "TRI Program Home", "Reporting Forms and Instructions (PDF)", and "TRIMEweb Version RY2013.02".

Signing TRIFID Signature Agreement, Continued

Acknowledge the TRIFID Signature Agreement confirmation pop-up window by clicking the “OK” button.



Importing Data



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Importing Data, Continued

Click the “Import Data” button on the “Select a Form” page.

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Select a Form

Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

CDX Helpdesk Chat

The following is a list of the Reporting Year 2014 chemical forms for this facility. Please select the draft chemical form you would like to begin working with and click **Next**.

Click **Add Form** to create one or more blank chemical forms.

Click **Import Data** to create and pre-populate RY 2013 chemical forms based on your prior year submission(s).

[+ Add Form](#) [Import Data](#)

Select to proceed	CAS No Cat. Code	Chemical Name	Reporting Year	Form Type	Revision	Validation Status	Form Status
<input type="radio"/>	000354110	1,1,1,2-Tetrachloro-2-fluoroethane (PDF)	2014	R	No	Not Validated	X Delete
<input type="radio"/>	111512562	1,1-Dichloro-1,2,3,3,3-pentafluoropropane (PDF)	2014	A	No	Passed w/ Data Quality Alerts	X Delete
<input type="radio"/>	000057147	1,1-Dimethyl hydrazine (PDF)	2014	R	No	Not Validated	X Delete
<input type="radio"/>	000422480	2,3-Dichloro-1,1,1,2,3-pentafluoropropane (PDF)	2014	R	No	Not Validated	X Delete
<input type="radio"/>	002702729	2,4-D sodium salt (PDF)	2014	R	No	Not Validated	X Delete
<input type="radio"/>	020859738	Aluminum phosphide (PDF)	2014	R	No	Not Validated	X Delete

[← Back](#) [Index](#) [Next →](#) [Go To Form Mode](#) [View Form](#) [Validate](#)



Importing Data, Continued

Check the checkbox of the prior year form that is selected for import into a current year form. Click the “Next” button.

Logged in as: JANEDOETRI, Alpha Beta Group

Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Import Data into TRI-MEweb

Test Facility Y Fairfax, VA
2203WTSTFC123AL
Reporting Year 2014

All forms for the prior reporting year for which data can be pre-populated into forms for the current reporting year have been automatically selected below. However, you may de-select any form that you do not wish to import. When you have selected the forms you want to import, click **Next**.

Facility Name: Test Facility Y, Fairfax, VA, 22033
TRIFID: 2203WTSTFC123AL

Select for import	CAS No Cat. Code	Chemical Name	Form Type	Status	Reported By
<input checked="" type="checkbox"/>	1717006	1,1-DICHLORO-1-FLUOROETHANE	Form R	Ready for import	TRI-MEweb

Back Index **Next** Go To Form Mode View Form Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

Importing Data, Continued

Review the confirmation message pop-up and click the “OK” button.

The page at sinkhole:8080 says:

Data will be overwritten for existing forms when you click Ok.

OK Cancel

All forms for the prior reporting year for which data can be pre-populated into forms for the current reporting year have been automatically selected below. However, you may de-select any form that you do not wish to import. When you have selected the forms you want to import, click **Next**.

Facility Name: Test Facility Y, Fairfax, VA, 22033
TRIFID: 2203WTSTFC123AL

Select for import	CAS No Cat. Code	Chemical Name	Form Type	Status	Reported By
<input checked="" type="checkbox"/>	1717006	1,1-DICHLORO-1-FLUOROETHANE	Form R	Ready for import	TRI-MEweb

← Back Index Next → Go To Form Mode View Form Validate javascript:goWorkflow('Next')

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#)

Importing Data, Continued

Click the “OK” button to close the message pop-up. Click the “Next” button. Review the current reporting year form data on the “Import Data Into TRI-MEweb” page and click the “Next” button.

TRI-ME_{WEB} Logged in as: JANEDOETRI, Alpha Beta Group Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Import Data Into TRI-MEweb Test Facility Y Fairfax, VA
2203WTSTFC123AL
Reporting Year 2014

TRI-MEweb has completed importing prior year data into forms for the current reporting year. Please review the import results below. When finished, click **Next**.

Facility Name: Test Facility Y, Fairfax, VA, 22033
TRIFID: 2203WTSTFC123AL

CAS No Cat. Code	Chemical Name	Form Type	Upload Results
1717006	1,1-DICHLORO-1-FLUOROETHANE	Form R	SUCCESS!

Index **Next →** Go To Form Mode View Form Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

Importing Data, Continued

The newly created form based on prior year data displays on the “Select a Form” page.

TRI-ME WEB
Logged in as: JANEDOETRI, Alpha Beta Group
Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP
CDX Helpdesk Chat

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Select a Form Test Facility Y Fairfax, VA
2203WTSTFC123AL
Reporting Year 2014

The following is a list of the Reporting Year 2014 chemical forms for this facility. Please select the draft chemical form you would like to begin working with and click **Next**.

Click **Add Form** to create one or more blank chemical forms.

Click **Import Data** to create and pre-populate RY 2013 chemical forms based on your prior year submission(s).

[+ Add Form](#) [Import Data](#)

Select to proceed	CAS No Cat. Code	Chemical Name	Reporting Year	Form Type	Revision	Validation Status	Form Status
<input checked="" type="radio"/>	001717006	1,1-Dichloro-1-fluoroethane (PDF)	2014	R	No	Not Validated	X Delete
<input type="radio"/>	007440439	Cadmium (PDF)	2014	R	No	Passed with Possible Errors	Pending Certification

[← Back](#) [Index](#) [Next →](#) [Go To Form Mode](#) [View Form](#) [Validate](#)

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

Adding Chemicals



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Adding Chemicals

Select a chemical; double-click to add, or select a chemical and click the “+ Add Selected” button

Add New Chemical Forms

Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

Type all or part of a chemical name and/or CAS No. in the fields provided and then click **Search**. Double-click on a chemical in the search results window to add it to your list of new forms to create. When you're finished creating your list of new forms, click **Next**. TRI-MEweb provides a separate page that enables you to [create a form for a Generic Chemical Name Provided by Supplier](#) (as provided in Form R, Part II, Section 2.1).

Chemical Name:

and/or

CAS Number:

Include chemical synonyms in your search

Search

R.Y. 2014 Chemicals 1 - 10 of 617.

1,1,1,2-Tetrachloro-2-fluoroethane (354-11-0)
1,1,1,2-Tetrachloroethane (630-20-6)
1,1,1-Trichloroethane (71-55-6)
1,1,2,2-Tetrachloro-1-fluoroethane (354-14-3)
1,1,2,2-Tetrachloroethane (79-34-5)
1,1,2-Trichloroethane (79-00-5)
1,1-Dichloro-1,2,2,3,3-pentafluoropropane (13474-88-9)
1,1-Dichloro-1,2,2-trifluoroethane (812-04-4)
1,1-Dichloro-1-fluoroethane (1717-00-6)
1,2,3-Trichloropropane (96-18-4)

Need help? Use the link(s) provided in the blue Help Area to the right.



+ Add Selected



Chemicals to add:

 Remove Selected

Adding Chemicals, Continued

The selected chemical appears in the “Chemicals to Add” field.

Welcome My Facilities Prepare Validate Transmit Review Confirm & Print

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Add New Chemical Forms Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

Type all or part of a chemical name and/or CAS No. in the fields provided and then click **Search**. Double-click on a chemical in the search results window to add it to your list of new forms to create. When you're finished creating your list of new forms, click **Next**. TRI-MEweb provides a separate page that enables you to [create a form for a Generic Chemical Name Provided by Supplier](#) (as provided in Form R, Part II, Section 2.1).

Chemical Name:

and/or

CAS Number:

Include chemical synonyms in your search

Search

R_Y 2014 Chemicals 1 - 10 of 617.

1,1,1,2-Tetrachloro-2-fluoroethane (354-11-0)
1,1,1,2-Tetrachloroethane (630-20-6)
1,1,1-Trichloroethane (71-55-6)
1,1,2,2-Tetrachloro-1-fluoroethane (354-14-3)
1,1,2,2-Tetrachloroethane (79-34-5)
1,1,2-Trichloroethane (79-00-5)
1,1-Dichloro-1,2,2,3,3-pentafluoropropane (13474-88-9)
1,1-Dichloro-1,2,2-trifluoroethane (812-04-4)
1,1-Dichloro-1-fluoroethane (1717-00-6)
1,2,3-Trichloropropane (96-18-4)

Need help? Use the link(s) provided in the blue Help Area to the right.

+ Add Selected

Chemicals to add: 1,1,1,2-Tetrachloro-2-fluoroethane (354-11-0)

X Remove Selected

Open/Close TRI-MEweb Help Area



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Open/Close TRI-MEweb Help Area

The TRI-MEweb Help Area is open by default; click the red arrow to close the TRI-MEweb Help Area side bar.

 Welcome to TRI-MEweb!!



TRI-MEweb Help Area

 Alert! EPA published the [Electronic Reporting Rule](#), requiring facilities to report all non-trade secret TRI data to EPA using TRI-MEweb, beginning RY 2013. This also requires facilities to electronically submit any revisions or withdrawals for previously submitted TRI reporting forms. Facilities may revise or withdraw TRI forms going back to reporting year 1991, but not for years prior to this.

This Web-based application will help you create, correct, certify and transmit your TRI Form(s) to comply with EPCRA Section 313 reporting requirements. The deadline for Reporting Year (or calendar year) 2014 TRI Forms is July 1, 2015.

The following table provides you quick access to RY 1991-2014 chemical forms for each facility.

Manage My Facilities

TRIFID	Facility Name	RY2014 Form Status	ESA Status	Refresh ESA Status	Certify/Cancel Submission(s)
+ 2203WTSTFC123BL	Test Facility 123 Blueberry Lane Fairfax, VA 22033	5 in progress	 Active Certifying Official Available		
+ 2203WTSTNG123TE	Testing Facility 123 Test St. Fairfax, VA 22030	1 in progress	 Active Certifying Official Available		
+ 2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	1 in progress	 Active Certifying Official Available		
+ 2203WTSTFC123ST	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	1 pending certification	 Active Certifying Official Available		<input type="button" value="Certify/Cancel"/>
+ 2203WTSTFC123AL	Test Facility Y 123 Alexander Fairfax, VA 22033	1 in progress	 Sign TRIFID Signature Agreement		
+ 1234WTSTFC54321	Test Facility S 54321 Prosperity Lane Concord, NH 12345	1 in progress	 Active Certifying Official Available		

The certifier status above was last updated on 11/02/2014 12:40PM EST;

Regulatory Information

- ➔ [Access the TRI Assistance Library](#)
- ➔ [Important information for RY2014](#)
- ➔ [General TRI information](#)
- ➔ [More about TRI](#)
- ➔ [Additional help resources](#)

TRI-MEweb User Guide

- ➔ [Access the TRI-MEweb User Guide](#)
- ➔ [Welcome to the TRI-MEweb User Guide](#)
- ➔ [Overview of ESA Statuses](#)
- ➔ [How do I use this page?](#)
- ➔ [Certification Process](#)

TRI-MEweb Tutorials

- ➔ [Access the TRI-MEweb Tutorials](#)
- ➔ [Overview of TRI-MEweb](#)

Open/Close TRI-MEweb Help Area, Continued

The TRI-MEweb Help Area side bar is closed. Click the left-facing arrow to open the help area.

 Welcome to TRI-MEweb!!



 Alert! EPA published the [Electronic Reporting Rule](#), requiring facilities to report all non-trade secret TRI data to EPA using TRI-MEweb, beginning RY 2013. This also requires facilities to electronically submit any revisions or withdrawals for previously submitted TRI reporting forms. Facilities may revise or withdraw TRI forms going back to reporting year 1991, but not for years prior to this.

This Web-based application will help you create, correct, certify and transmit your TRI Form(s) to comply with EPCRA Section 313 reporting requirements. The deadline for Reporting Year (or calendar year) 2014 TRI Forms is July 1, 2015.

The following table provides you quick access to RY 1991-2014 chemical forms for each facility.

Manage My Facilities

TRIFID	Facility Name	RY2014 Form Status	ESA Status	Refresh ESA Status	Certify/Cancel Submission(s)
+ 2203WTSTFC123BL	Test Facility 123 Blueberry Lane Fairfax, VA 22033	5 in progress	 Active Certifying Official Available		
+ 2203WTSTNG123TE	Testing Facility 123 Test St. Fairfax, VA 22030	1 in progress	 Active Certifying Official Available		
+ 2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	1 in progress	 Active Certifying Official Available		
+ 2203WTSTFC123ST	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	1 pending certification	 Active Certifying Official Available		<input type="button" value="Certify/Cancel"/>
+ 2203WTSTFC123AL	Test Facility Y 123 Alexander Fairfax, VA 22033	1 in progress	 Sign TRIFID Signature Agreement		
+ 1234WTSTFC54321	Test Facility S 54321 Prosperity Lane Concord, NH 12345	1 in progress	 Active Certifying Official Available		

The certifier status above was last updated on 11/02/2014 12:40PM EST;

Form Mode/Questionnaire Mode



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Form Mode/Questionnaire Mode, Continued

The application starts in questionnaire mode by default; click the “Go To Form Mode” button to navigate to form mode.

The screenshot shows the TRI-ME WEB application interface. At the top, it says "Logged in as: JANEDOETRI, Alpha Beta Group" with buttons for "Preferences", "Save", and "Close". Below this is a navigation bar with tabs: "Welcome", "My Facilities", "Prepare" (selected), "Validate", "Transmit", "Review", "Certify", and "eFDP". A "CDX Helpdesk Chat" button is also visible. A secondary navigation bar includes "Select Year", "Select Facility", "Forms" (selected), "Chemical Info", "On-site Release/Disposal", "On-site Waste Mgmt", "Off-site Transfer", "Source Reduction/Recycling", "Misc Info", and "Summary". The main section is titled "Contact Information" with a sub-header "(Form R Part I, Section 4.3 & 4.4)". On the right, it displays "Test Facility Fairfax, VA 2203WTSTFC123BL" and "2014 Form R for 2,4-D sodium salt".

Please provide a Technical and Public Contact for this form, as requested below. If there are other forms for this facility, you may use the pick list provided to complete the requested information.

Select Technical Contact from list:
or fill in fields below.
Technical Contact Name:
 Non-US Phone
Phone: () - Ext:
E-mail:

Select Public Contact from list:
or fill in fields below.
Public Contact Name:
 Non-US Phone
Phone: () - Ext:
E-mail:



Form Mode/Questionnaire Mode, Continued

Click the section links within the header bar to navigate within form mode.

TRI-ME WEB
Logged in as: JANEDOETRI, Alpha Beta Group
Preferences Save Close
CDX Helpdesk Chat

Welcome My Facilities Prepare Validate Transmit Review Certify eFDP

Change: Select Year | Select Facility | Form | Part I: \$1-4.4 | \$4.5-4.7 | \$5 | Part II: \$1-4 | \$5 | \$5.3 | \$6.1 | \$6.2 | \$7A | \$7B-7C | \$8.1-8.7 | \$8.8 | \$8.9-8.10 | \$8.11 | \$9.1

Form R Part II, Sections 1, 2, 3 and 4
Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for 1,2,4-Trichlorobenzene

Section 1: Toxic Chemical Identity

1.1. CAS Number: 000120821
1.2. Chemical Name: 1,2,4-Trichlorobenzene
1.3. Generic Chemical Name: Not Applicable

Section 2: Mixture Component Identity

2.1. Generic Chemical Name Provided by Supplier: Not Applicable

Technical and Public Contact Info

Select Technical Contact from list:
or fill in fields below.

Technical Contact Name: Non-US Phone:
E-mail: Phone: () - Ext:

Select Public Contact from list:
or fill in fields below.

Public Contact Name: Non-US Phone:
E-mail: Phone: () - Ext:

Cancel

Section 3: Activities and Uses of the Toxic Chemical at the Facility

3.1 Manufacture	3.2 Process	3.3 Otherwise Use
<input type="checkbox"/> a. Produce <input type="checkbox"/> b. Import	<input type="checkbox"/> a. As a reactant	<input type="checkbox"/> a. As a chemical process
<input type="checkbox"/> c. For on-site use/processing	<input type="checkbox"/> b. As a formulation component	<input type="checkbox"/> b. As a manufacturing air
<input type="checkbox"/> d. For sale/distribution	<input type="checkbox"/> c. as an article component	<input type="checkbox"/> c. Ancillary or other use
<input type="checkbox"/> e. As a byproduct	<input type="checkbox"/> d. Repackaging	

← Back Index Next →
Go To Questionnaire Mode View Form Validate

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

Form Mode/Questionnaire Mode, Continued

Click the “Go to Questionnaire Mode” button to return to questionnaire mode.

TRI-ME WEB
Logged in as: JANEDOETRI, Alpha Beta Group
Preferences Save Close
CDX Helpdesk Chat

Welcome My Facilities Prepare Validate Transmit Review Certify eFDP

Change: Select Year | Select Facility | Form Part I: §1-4.4 | §4.5-4.7 | §5 Part II: §1-4 | §5 | §5.3 | §6.1 | §6.2 | §7A | §7B-7C | §8.1-8.7 | §8.8 | §8.9-8.10 | §8.11 | §9.1

Form R Part II, Sections 1, 2, 3 and 4
Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for 1,2,4-Trichlorobenzene

Section 1: Toxic Chemical Identity

1.1. CAS Number: 000120821
1.2. Chemical Name: 1,2,4-Trichlorobenzene
1.3. Generic Chemical Name: Not Applicable

Section 2: Mixture Component Identity

2.1. Generic Chemical Name Provided by Supplier: Not Applicable

Technical and Public Contact Info

Select Technical Contact from list: [Dropdown] or fill in fields below.

Technical Contact Name: [Text Field] Non-US Phone:
E-mail: [Text Field] Phone: ([]) [] - [] Ext: []

Select Public Contact from list: [Dropdown] or fill in fields below.

Public Contact Name: [Text Field] Non-US Phone:
E-mail: [Text Field] Phone: ([]) [] - [] Ext: []

Cancel

Section 3: Activities and Uses of the Toxic Chemical at the Facility

3.1 Manufacture	3.2 Process	3.3 Otherwise Use
<input type="checkbox"/> a. Produce <input type="checkbox"/> b. Import	<input type="checkbox"/> a. As a reactant	<input type="checkbox"/> a. As a chemical process
<input type="checkbox"/> c. For on-site use/processing	<input type="checkbox"/> b. As a formulation component	<input type="checkbox"/> b. As a manufacturing air
<input type="checkbox"/> d. For sale/distribution	<input type="checkbox"/> c. as an article component	<input type="checkbox"/> c. Ancillary or other use
<input type="checkbox"/> e. As a byproduct	<input type="checkbox"/> d. Repackaging	

Back Index Next **Go To Questionnaire Mode** View Form Validate

Helpful Links: USEPA Home | TRI Program Home | Reporting Forms and Instructions (PDF) | TRI-MEweb Version RY2013.02

Validation and Data Quality Alerts (DQAs)



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Transmission



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Certification



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RY 2014 Enhancements



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RY 2014

Information Collection Request (ICR) Enhancements



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New Chemical for RY 2014

TRI-ME WEB Logged in as: JANEDOETRI, Alpha Beta Group Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Add New Chemical Forms

Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

Type all or part of a chemical name and/or CAS No. in the fields provided and then click **Search**. Double-click on a chemical in the search results window to add it to your list of new forms to create. When you're finished creating your list of new forms, click **Next**. TRI-MEweb provides a separate page that enables you to [create a form for a Generic Chemical Name Provided by Supplier](#) (as provided in Form R, Part II, Section 2.1).

Chemical Name:
and/or
CAS Number:

Include chemical synonyms in your search

2014 Reporting Year Chemicals 1 - 1 of 1.

<input type="checkbox"/> o-Nitrotoluene (88-72-2)

Need help? Use the link(s) provided in the blue Help Area to the right.

Chemicals to add:

<input type="button" value="X Remove Selected"/>
--

Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

Technical and Public Contact Information Extension

 **TRI-ME**_{WEB} Logged in as: JANEDOETRI, Alpha Beta Group Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Contact Information Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R Part I, Section 4.3 & 4.4) 2014 Form R for 2,4-D sodium salt

Please provide a Technical and Public Contact for this form, as requested below. If there are other forms for this facility, you may use the pick list provided to complete the requested information.

Technical Contact Name:

Non-US Phone

Phone: () - **Ext:**

E-mail:

Public Contact Name:

Non-US Phone

Phone: () - **Ext:**

E-mail:

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Discharges to Surface Waters: Reach Code

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Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Discharges to Surface Waters: Add Discharge

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for Mercury

(Form R, Part II, Section 5.3)

Please navigate the map shown on the right to locate the receiving stream or water body to which the chemical was released. This facility has been centered on the map upon its initial display. A pushpin will appear on the map after right-clicking on a location to indicate the selected stream or water body. If necessary, you may click **Recenter map** to recenter the map on the facility. You must also select a basis of estimate code. Lastly, the amount of this toxic chemical from stormwater should be reported as a weight percent, if applicable.

Step 1: Stream or Water Body Name:

Reach Code (optional):

Exclude Reach Code from Form R

[Learn More](#)

[Can't find or identify your stream or water body on the map?](#)

Step 2: Total Quantity: (pounds)

Step 3: Basis of Estimate:

Step 4: % From Stormwater: N/A

Right-click on mouse to display pin on map

Right-click on the map to select your water body.

Recenter Map

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Discharges to Surface Waters: Edit Discharge

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Select Year | Select Facility | Forms | Chemical Info | **On-site Release/Disposal** | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Discharges to Surface Waters: Edit Discharge

(Form R, Part II, Section 5.3) Test Facility Fairfax, VA
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Enter the total quantity of the chemical that was released to the stream or water body. You must also select a basis of estimate code. Lastly, the amount of this toxic chemical from stormwater should be reported as a weight percent, if applicable.

Stream or Water Body Name: Potomac River

Reach Code (optional): 02070008001578 [Learn More](#)

Step 1: Total Quantity: (pounds)

Step 2: Basis of Estimate: No Value Selected ▼

Step 3: % From Stormwater: N/A

Right-click on the map to select your water body. Clicking on map provides the water body name included in your TRI submission.

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Edit Reach Code

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Discharges to Surface Waters: Add Discharge

(Form R, Part II, Section 5.3) Test Facility Fairfax, VA
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2014 Form R for Mercury

Please navigate the map shown on the right to locate the receiving stream or water body to which the chemical was released. This facility has been centered on the map upon its initial display. A pushpin will appear on the map after right-clicking on a location to indicate the selected stream or water body. If necessary, you may click **Recenter map** to recenter the map on the facility. You must also select a basis of estimate code. Lastly, the amount of this toxic chemical from stormwater should be reported as a weight percent, if applicable.

Step 1: Stream or Water Body Name:

NEW Reach Code (optional):

Exclude Reach Code from Form R

[Learn More](#)

Step 2: Total Quantity: (pounds)

Step 3: Basis of Estimate:

Step 4: % From Stormwater:

[Use map to locate the stream or water body.](#)

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Discharges to Surface Waters: Summary

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Discharges to Surface Waters: Summary | Test Facility Fairfax, VA 2203WTSTFC123BL

(Form R, Part II, Section 5.3) | 2014 Form R for Mercury

In this section, you will need to report estimates of the quantities of the toxic chemical to which your facility directly discharges in to receiving streams or water bodies. Releases due to runoff, including stormwater runoff are also reportable. If you have previously entered data, it is summarized below. To edit or delete a row, click **Edit** or **Delete** in the corresponding row, or you may click **Add** to add a row to the summary table.

If these types of releases are not applicable, select the box below.

Not Applicable ([Should I report zero instead of Not Applicable?](#))

+ Add

Stream or Water Body Name	NEW Reach Code (optional)	Quantity lbs	Range Code	Basis of Estimate Code	% from Stormwater	
Potomac River	02070008001578				%	Edit Delete

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Reach Code (Style Sheet)

SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)					
3.1	Manufacture the toxic chemical: a. <input type="checkbox"/> Produce b. <input type="checkbox"/> Import	3.2	Process the toxic chemical: a. <input type="checkbox"/> As a reactant b. <input type="checkbox"/> As a formulation component c. <input type="checkbox"/> As an article component d. <input type="checkbox"/> Repackaging e. <input type="checkbox"/> As an impurity	3.3	Otherwise use the toxic chemical: a. <input type="checkbox"/> As a chemical processing aid b. <input type="checkbox"/> As a manufacturing aid c. <input type="checkbox"/> Ancillary or other use
SECTION 4. MAXIMUM AMOUNT OF THE TOXIC CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR					
4.1 <input type="checkbox"/> (Enter two-digit code from instruction package.)					
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ON-SITE					
			A. Total Release (pounds/year*) (Enter range code or estimate**)	B. Basis of Estimate (Enter code)	C. Percent from Stormwater
5.1	Fugitive or non-point air emissions	NA <input type="checkbox"/>	0		
5.2	Stack or point air emissions	NA <input type="checkbox"/>	0		
5.3	Discharges to receiving streams or water bodies (Enter one name per box)	NA <input type="checkbox"/>			
Stream or Water Body Name		Reach Code (optional)			
5.3.1	Potomac River	02070008001578	0		0%

*For Dioxin and Dioxin-like Compounds, report in grams/year

**Range Codes: A=1-10 pounds; B=11-499 pounds; C=500-999 pounds.

Production Ratio or Activity Ratio

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Production Ratio or Activity Ratio Test Facility Fairfax, VA 2203WTSTFC123BL
(Form R, Part II, Section 8.9) 2014 Form R for 2,4-D sodium salt

Enter a production or activity ratio. This is a ratio comparing current and prior year values for the variable(s) that best reflect the output or outcome of the process(es) in which the EPCRA Section 313 chemical is involved. This ratio puts year-to-year changes in quantities released and managed as waste into the context of production (i.e., have releases increased more than production increased?).

If you did not manufacture, process, or otherwise use the reported TRI chemical during the prior reporting year, check the "Not Applicable" box provided.

Not Applicable

Example Calculation:
EPCRA Section 313 chemical used in the manufacture of refrigerators.

- Refrigerators manufactured by the facility in 2012 = 1000
- Refrigerators manufactured by the facility in 2011 = 800

Production ratio equals $1000/800 = 1.25$
Note: this is reported as a ratio, not as a percent (i.e., report 1.25 for a 25% increase, not 125% or 25%)

Click **Use Wizard** to use the Production Ratio/Activity Ratio Wizard.

Note: If you would like to calculate a weighted average using multiple Production or Activity Variables, select 'Multiple Variable' before clicking **Use Wizard**.

Single Production or Activity Variable **Use Wizard**
 Multiple Variables (Weighted Average)

Production Ratio or Activity Ratio:
1.0 equals the same production level as the prior reporting year. Select Metric: Production Ratio Activity Ratio
[More on Production Ratio and Activity Ratio](#)

Optional: Include info on production or activity variable(s) used to calculate ratio. **Learn More**

Production or Activity Variable(s) (included in Section 9.1, Miscellaneous Information):

(e.g., "The variable used to calculate production ratio is: refrigerators produced.")

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Production Ratio or Activity Ratio (Form Mode)

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Form R Part II, Section 8.9 and 8.10 Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for

Section 8.9: Production Ratio or Activity Ratio

This is reported as a ratio, not as a percent (i.e., report 1.25 for a 25% increase, not 125% or 25%). Entering 1.0 equals the same production level as the prior reporting year. Only select Not Applicable if you did not manufacture, process, or otherwise use the reported EPCRA Section 313 chemical during the prior reporting year.

Not Applicable

Production ratio or activity ratio:

NEW Select Metric: Production Ratio Activity Ratio

Including information in Section 9.1 on your Production or Activity variable(s) provides context for how the Production or Activity Ratio was calculated and may help TRI data users better understand changes in release or other waste management quantities at your facility.

Production or Activity Variable(s):

(e.g., "The variable used to calculate production ratio is: refrigerators produced.")

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Production Ratio or Activity Ratio, Continued


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Weighted Production Ratio Calculator

(Form R, Part II, Section 8.9)

Test Facility Fairfax, VA
 2203WTSTFC123BL
 2014 Form R for Mercury

Identify the Production or Activity Variables that determine the amount of chemical used or produced at your facility and enter values for the current and prior reporting years. When the amount of chemical used or produced is determined by more than one variable (e.g., when it is used in multiple processes at the facility), a weighted production ratio or activity ratio should be estimated by weighting the Production Ratio/Activity Ratio for each variable based on its contribution to the total quantity of the chemical managed as waste.

[Add Variable](#)

Production or Activity Variable	Variable Type	Prior Year 2013 Value	Current Year 2014 Value	Resulting Quantity of Chemical Managed as Waste (lbs.)	Production Ratio/Activity Ratio	
<input type="text"/>	Production ▼	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	X Delete
<input type="text"/>	Production	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	X Delete
<input type="text"/>	Activity	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	X Delete
Overall:				<input type="text"/>	<input type="text"/>	= Calculate

Include Production or Activity Variable(s) in Section 9.1 (Miscellaneous Information). [Learn More](#)

[Weighted Production Ratio Example](#)

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Source Reduction Range Code

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Source Reduction Activities

(Form R, Part II, Section 8.10) 2014 Form R for Mercury

Test Facility Fairfax, VA
2203WTSTFC123BL

Report any source reduction activity that was newly implemented during the reporting year for this chemical by selecting the applicable code(s). Examples of source reduction activities include increasing the purity of raw materials or improving maintenance procedures. Also, select the code(s) indicating the method(s) you used to identify each source reduction activity. Click on the button to the right of each selected code if you would like to provide additional information on the activity and/or the method used to identify the activity.
[Click here for tips on completing this section and for guidance on reporting green chemistry practices.](#)

If you did not initiate any source reduction activity for this chemical during the reporting year, check the "Not Applicable" box.

Not Applicable

Source Reduction Activity 1

W25 - Instituted clearinghouse to exchange materials that would otherwise be discarded

Provide Additional Info (optional)

Methods to identify Activity 1

T01 - Internal Pollution Prevention Opportunity Audit(s) Provide Additional Info (optional)

T08 - Federal Government Technical Assistance Program Provide Additional Info (optional)

T06 - Employee Recommendation (under a formal company program) Provide Additional Info (optional)

NEW Estimated Annual Reduction for Activity 1 (optional)

Learn More

Select a Source Reduction Range Code for Source Reduction Activity [X]

- R1 - 100% (elimination of the chemical)
- R2 - greater than or equal to 50%, but less than 100%
- R3 - greater than or equal to 25%, but less than 50%
- R4 - greater than or equal 15%, but less than to 25%
- R5 - greater than or equal 5%, but less than to 15%
- R6 - greater than 0%, but less than 5%

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Source Reduction Activities Header (Style Sheet)

8.1d	Total other off-site disposal or other releases	3	0	0	0
8.2	Quantity used for energy recovery on-site	NA	NA	NA	NA
8.3	Quantity used for energy recovery off-site	NA	NA	NA	NA
8.4	Quantity recycled on-site	12	0	0	0
8.5	Quantity recycled off-site	4	NA	0	0
8.6	Quantity treated on-site	NA	NA	NA	NA
8.7	Quantity treated off-site	NA	NA	NA	NA
8.8	Non-production-related waste managed**		0		
8.9	[] Production ratio or [] Activity ratio (select one and enter value to right)		0		
8.10	Did your facility engage in any newly implemented source reduction activities for this chemical during the reporting year? If so, complete the following section; if not, check NA.		NA <input type="checkbox"/>		
	Source Reduction Activities (Enter code(s))	Methods to Identify Activity (Enter code(s))			Estimated annual reduction (Enter code(s)) (optional)
8.10.1	W25	T01	T06	T08	R3

*For Dioxin and Dioxin-like Compounds, report in grams/year
 ** Includes quantities released to the environment or transferred off-site as a result of remedial actions, catastrophic events, or other one-time events not associated with production processes

[1](#) [2](#) [3](#) [4](#) [5](#) [Additional Info](#)

TRI Facility ID Number

Source Reduction Barriers

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Source Reduction Activities Test Facility Fairfax, VA 2203WTSTFC123BL
(Form R, Part II, Section 8.10) 2014 Form R for 2,4-D sodium salt

Report any source reduction activity that was newly implemented during the reporting year for this chemical by selecting the applicable code(s). Examples of source reduction activities include increasing the purity of raw materials or improving maintenance procedures. Also, select the code(s) indicating the method(s) you used to identify each source reduction activity. Click on the button to the right of each selected code if you would like to provide additional information on the activity and/or the method used to identify the activity.
[Click here for tips on completing this section and for guidance on reporting green chemistry practices.](#)

If you did not initiate any source reduction activity for this chemical during the reporting year, check the "Not Applicable" box.

Not Applicable

NEW **Optional:** If you wish, use the checkboxes below to indicate barriers your facility faces with regard to the implementation of source reduction activities. You may also elaborate on these barriers using the text boxes provided beneath each barrier selected. Any information entered below will appear under the heading "P2 Barriers" in Section 8.11 (Optional Pollution Prevention Information).

Barriers to Source Reduction: (included in Section 8.11, Optional Pollution Prevention Information)

Insufficient capital to install new source reduction equipment or implement new source reduction activities/initiatives.

Require technical information on pollution prevention techniques applicable to specific production processes.

Concern that product quality may decline as a result of source reduction.

Source reduction activities were implemented but were unsuccessful.

Specific regulatory/permit burdens.

Pollution prevention previously implemented - additional reduction does not appear technically or economically feasible.

No known substitutes or alternative technologies.

Other (please describe)

You may enter 4000 additional characters in this text field.

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Optional Pollution Prevention Information

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Optional Pollution Prevention Information

(Form R, Part II, Section 8.11) Test Facility Fairfax, VA
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2014 Form R for

If you wish, enter additional optional information on source reduction, recycling, energy recovery, treatment, or other pollution control activities in the box below. Providing detailed information in this section is an opportunity to publicly highlight the steps your facility has taken to reduce the amount of toxic chemicals entering the environment.

[Click here for tips on completing this section.](#)

To see how EPA has featured optional pollution prevention entries from previous years, [click here.](#)

You may enter 4000 characters in each comment box, for a selected topic.

 Suggested Topics (text box will appear for topic(s) you select):

- Source Reduction
- Recycling
- Energy Recovery
- Waste Treatment
- General Environmental Management
- Methods for Identifying Pollution Prevention Opportunities
- Ways P2 Was Incorporated in Original Process Design

Other Optional Pollution Prevention Information:

(Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above.)

(4000/4000 Characters remaining.)

In the previous section, you submitted the following information about the source reduction activities and methods listed below for this chemical. You may edit your entries or provide additional information on these source reduction activities and methods below.

(4000/4000 Characters remaining.)

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Optional Pollution Prevention Information (Form Mode)


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? **Form R Part II, Section 8.11**
Test Facility Fairfax, VA

2014 Form R for

Section 8.11: Optional Pollution Prevention Information

	Topic	Comment
<input type="checkbox"/>	Source Reduction	
<input type="checkbox"/>	Recycling	
<input type="checkbox"/>	Energy Recovery	
<input type="checkbox"/>	Waste Treatment	
<input type="checkbox"/>	General Environmental Management	
<input type="checkbox"/>	Methods for Identifying Pollution Prevention Opportunities	
<input type="checkbox"/>	Ways P2 Was Incorporated in Original Process Design	
<input type="checkbox"/>	Other Optional Pollution Prevention Information:	[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]

Topic	Comment
W14	
T03	

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Miscellaneous Information

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Miscellaneous Information

(Form R, Part II, Section 9.1) 2014 Form R for 2,4-D sodium salt

Test Facility Fairfax, VA
2203WTSTFC123BL

If you wish to submit any miscellaneous, additional, or optional information regarding your Form R Submission, provide it here.

You may indicate that you are submitting information pertaining to one or more of the following topics by checking a box next to the topic to which your information pertains:

You may enter 4000 characters in each comment box, for selected topic(s) on this page.

NEW Suggested Topics (text box will appear for topic(s) you select):

- Changes in Production Levels
- Calculation Methods, e.g., Emission Factors
- One-time or Intermittent Events Impacting Reported Quantities
- Issues or Difficulties Encountered in Submitting Form
- Additional Contact Info
- Other Regulatory Requirements Related to this Chemical
- No TRI Reports Expected for this TRIFID Next Year
- No TRI Report Expected for this Chemical Next Year

Other Miscellaneous Information:

[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]

(4000/4000 Characters remaining.)

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Off-site Transfers to POTW


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Off-site Transfers to POTW

(Form R, Part II, Section 6.1)

Test Facility Fairfax, VA
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2014 Form R for Mercury

Please indicate how much of this TRI chemical was transferred off-site in wastewaters to publicly-owned treatment works (POTW) during the reporting year. In addition, any estimate of 0 pounds or higher requires that you provide a basis of estimate, using the codes provided in the pick list below.

Also, the quantity of a TRI chemical transferred off-site to a POTW should be reported in Section 8 based on the ultimate disposition of the TRI chemical. For example, quantities of a toxic chemical sent to a POTW and subsequently treated for destruction should be reported in Section 8.7. However, if a TRI chemical is not treated, or cannot be treated, the quantity of the TRI chemical will ultimately be disposed. For this chemical, TRI-MEweb has assumed the chemical's ultimate disposition using experimental and estimated data on removal and destruction rates at POTWs. If you have better information regarding the ultimate disposition of this chemical at this POTW, you should edit the percentages below, as appropriate.

Not Applicable ([Should I report zero instead of Not Applicable?](#))

Step 1: To get started entering data for Section 6.1, click **Add New POTW** to identify a POTW location. [Add New POTW](#)

Step 2: Choose a POTWA; Fairfax, VA [+ Add Selected](#) [Delete Selected](#)

Share percentage distribution values with EPA (optional) NEW

1. Name: Foreign Soil Facility Address: Farlandia; Farlandia, 1010 County:	Edit POTW Remove POTW				
Quantity (lbs)	Basis of Estimate	Section 8.1c: Disposed in Class I UIC or Landfills	Section 8.1d: Otherwise Disposed or Released	Section 8.7: Treated Off-site	Total
<input style="width: 80%;" type="text"/>	No Value Selected	69 %	31 %	0 %	100 %

[Calculate Percentage Total\(s\)](#)

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Section 5 Style Sheet Changes

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		Toxic Chemical, Category, or Generic Name		
		2,4-D sodium salt		
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ON-SITE (Continued)				
		NA	A. Total Release (pounds/year*) (Enter range code** or estimate)	B. Basis of Estimate (Enter code)
5.4-5.5	Disposal to land on-site			
5.4.1	Class I Underground Injection wells	[X]		
5.4.2	Class II-V Underground Injection wells	[X]		
5.5.1.A	RCRA subtitle C landfills	[X]		
5.5.1.B	Other landfills	[X]		
5.5.2	Land treatment/application farming	[X]		
5.5.3A	RCRA Subtitle C surface impoundments	[X]		
5.5.3B	Other surface impoundments	[X]		
...	Other disposal	..	0	



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Questions?

