

**United States Environmental Protection Agency
Region V
POLLUTION REPORT**

Date: Friday, May 1, 2009

From: Jeffery Crowley

To: Mark Durno, US EPA Region 5

Subject: Final POLREP
Winona Hospital
3232 N Meridian St., Indianapolis, IN
Latitude: 39.8144000
Longitude: -86.1581000

POLREP No.:	3	Site #:	B5RF
Reporting Period:	4/28/09 - 4/30/09	D.O. #:	0006
Start Date:	3/23/2009	Response Authority:	CERCLA
Mob Date:	3/23/2009	Response Type:	Emergency
Demob Date:	4/29/2009	NPL Status:	Non NPL
Completion Date:	4/29/2009	Incident Category:	Removal Action
CERCLIS ID #:	INN000510335	Contract #	EP-S5-09-05
RCRIS ID #:			

Site Description

Please refer to previous POLREPs for Site Description and past actions.

Current Activities

The following activities took place during this reporting period:

Access was granted to the Site via a signed agreement on April 9, 2009.

ERRS and the EPA OSC mobilized back to the Site on 4/27/2009 to remove all of the wastes that were containerized and secured during the month demobe. ERRS crews began by going back into the building and removing the batteries that were in the subbasement and bringing up the paint that was also left in that area.

On April 29, 2009 disposal companies arrived to remove the waste from the Site and transport it to several disposal locations (see Waste Stream Information attached). The batteries were picked up by Interstate for recycling.

Once trucks were loaded and all waste was removed from the Site, ERRS demobilized.

Planned Removal Actions

No further removal actions are planned at this Site.

Next Steps

The Site will now be referred back to IDEM and the City of Indianapolis.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$80,000.00	\$70,000.00	\$10,000.00	12.50%
START	\$20,000.00	\$19,000.00	\$1,000.00	5.00%
Intramural Costs				
USEPA - Direct (Region, HQ)	\$2,000.00	\$1,000.00	\$1,000.00	50.00%
Total Site Costs	\$102,000.00	\$90,000.00	\$12,000.00	11.76%

* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

Disposition of Wastes

Waste Stream	Quantity	Manifest #	Disposal Facility
Radioactive Material, Excepted (UN2910) (Uranyl Nitrate Solution)	40 Pounds	323-304842-1	R.M. Wester and Associates, Inc. St. Peters, MO
Waste Ethylene Oxide (UN1040)	40 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Formaldehyde, solutions, flammable (UN1198)	600 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Trinitrophenol (picric acid) (UN3364)	10 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Chromium Trioxide (UN1463)	10 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Oxidizing Liquid, Corrosive (UN3098)	200 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Organic Peroxide (UN3107)	200 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Sodium Azide (UN1687)	10 pounds)	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Toxic Liquids, Organic (UN2810)	800 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Phenol Solutions (UN2821)	200 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Corrosive Liquids, Flammable (UN2920)	400 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Hypochlorite Solutions (UN1791)	800 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Corrosive Liquids, Toxic (UN2922)	200 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Corrosive Liquids (UN1760)	400 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Nitric Acid (UN2031)	100 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Glutaraldehyde (UN2922)	5 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL

Non-Regulated Material, Non-RCRA, Non-DOT	600 pounds	000212858VES	Veolia ES Technical Solutions Sauget, IL
Waste Aerosols, Flammable (UN1950)	50 Pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Waste Flammable Liquid (UN1993)	400 Pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Waste Mercury Compounds, Solid (UN 2025)	5 Pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Waste corrosive liquids (UN1760)	640 pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Waste corrosive solids (UN1759)	40 pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Waste corrosive liquid, basic, inorganic (UN3266)	200 pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Waste corrosive liquid, basic, organic (UN3267)	100 pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Non-Regulated Material, Non-RCRA, Non-DOT	3180 Pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Oil	2000 pounds	000212859VES	Veolia ES Technical Solutions Menomonee Falls, WI
Waste Mercury contained in manufactured articles (UN2809)	400 Pounds	000212860VES	Veolia ES Technical Solutions Port Washington, WI
Waste Paint Related Material (UN1263)	2000 pounds	000212861VES	Veolia ES Technical Solutions West Carrollton, OH
Non-Regulated Material, Non-RCRA, Non-DOT	800 pounds	000212861VES	Veolia ES Technical Solutions West Carrollton, OH

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POLREP #3 Last Updated 11/12/2012