

United States Environmental Protection Agency
Region V
POLLUTION REPORT

Date: Wednesday, January 7, 2004

From: Kevin Turner

To:	Tom Binz, Tetra Tech EM, Inc.	Ray Worley, U.S.S. EPA
	Jason El Zein, U.S. EPA	Bill Bolen, U. S. EPA
	Bill Ryczek, U. S. EPA	William Messenger, U. S. EPA
	Virginia Narsete, U. S. EPA	Tom Turner, U. S. EPA
	John Maritote, U. S. EPA	Bruce Everetts, Illinois EPA
	Mike Grant, Illinois EPA	

Subject: Resource Recovery Group (aka Clayton Chemical) Site
1 Mobile Avenue, Sauget, IL
Latitude: 38.5972740
Longitude: -90.1816870

POLREP No.:	4	Site #:	Pending
Reporting Period:		D.O. #:	
Start Date:	8/4/2003	Response Authority:	CERCLA
Mob Date:	8/1/2003	Response Type:	Non-Time-Critical
Demob Date:		NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:		Contract #	
RCRIS ID #:			

Site Description

- See POLREP #1 for details.

Current Activities

- All 67 waste storage tanks and associated piping have been emptied and cleaned with a water rinse.
- To date, 713,608 gallons of liquid hazardous waste has been shipped to off-site EPA approved TSDFs.

Planned Removal Actions

- Continue to ship remnant liquid materials to EPA approved off-site TSDFs for recycling, treatment or thermal destruction.
- Place remaining drummed materials into 85-gallon over-packs prior to off-site shipment no later than January 9, 2004.
- A change order proposal for Tank G-4 contents is being reviewed for removal consideration by the PRP group technical committee. At this time, no formal decision has been made by the PRP group to remove the oil solids and clean Tank G-4.

Next Steps

- Empty drums will be placed into the waste drum storage building.
- A final site inspection was scheduled for January 9, 2004. Upon satisfactory completion of the final inspection, all man-way covers, previously removed to access tank interiors, will be replaced and securely fastened.
- One partially filled bulk tanker will be used to remove any liquid waste accumulations that may potentially weep from tank bottoms prior to demobilization. It is anticipated that this last load will depart the site on January 9, 2004. Remaining overpacked drums will be removed as well.
- At this time, demobilization of contractors equipment and site office trailer will occur the week of January 26, 2004.

Key Issues

- None

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