

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

Date: Monday, October 13, 2003

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.:	3	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 55-gallon drums and miscellaneous containers were opened, color coded for liquids or solids contents identification. Furthermore, drums containing liquids were consolidated with like materials prior to sampling and inventory. All empty drum containers were staged adjacent to the former waste drum processing/storage building. Drum sampling activities were completed on August 19, 2003.

– Hazardous liquid waste shipments were initiated on September 27, 2003.

Planned Removal Actions

– Project activities will continue to ship all liquid materials to EPA approved off-site TSDFs for recycling, treatment or thermal destruction.

– Liquid laboratory waste materials have been prepared for off-site disposal in accordance with TSDF lab-pack guidelines.

– Tank G-4 contents and the current state of flow-ability is being reviewed for removal consideration by the PRP group technical committee.

Next Steps

– Ongoing site operations will ship an unspecified amount of liquid materials to off-site EPA approved TSDFs. The disposal contractor was able to ramp-up the amount of truckload shipments to off-site TSDFs. Average number of loads per day is 3 for non-hazardous oils & water mixtures and 2 to 3 for hazardous solvents & oil mixtures.

– To date, 30 tanks have been emptied and cleaned. Additional tanks will be cleaned after a sufficient number of tanks have been emptied. Tank cleaning activities is anticipated to re-start the week of October 20th or 27th of 2003.

Key Issues

- None

