

U.S. ENVIRONMENTAL PROTECTION AGENCY  
POLLUTION/SITUATION REPORT  
National Petroleum Packers - Removal Polrep  
Final Removal Polrep



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
Region IV

**Subject:** POLREP #12  
Final POLREP  
National Petroleum Packers  
A4QL  
Stallings, NC  
Latitude: 35.0847089 Longitude: -80.6782999

**To:**  
**From:** Jeffery Crowley, OSC  
**Date:** 5/9/2011  
**Reporting Period:** 2/5/11 - 2/15/11

1. Introduction

1.1 Background

<b>Site Number:</b>	A4QL	<b>Contract Number:</b>	EP-S4-07-04
<b>D.O. Number:</b>	105	<b>Action Memo Date:</b>	9/14/2010
<b>Response Authority:</b>	CERCLA	<b>Response Type:</b>	Time-Critical
<b>Response Lead:</b>	EPA	<b>Incident Category:</b>	Removal Action
<b>NPL Status:</b>	Non NPL	<b>Operable Unit:</b>	
<b>Mobilization Date:</b>	9/29/2010	<b>Start Date:</b>	9/29/2010
<b>Demob Date:</b>	2/15/2011	<b>Completion Date:</b>	2/15/2011
<b>CERCLIS ID:</b>	NCD986232213	<b>RCRIS ID:</b>	
<b>ERNS No.:</b>		<b>State Notification:</b>	03/12/2010
<b>FPN#:</b>		<b>Reimbursable Account #:</b>	

For Site Actions that occurred prior to this reporting period and background information, please refer to previous Pollution Reports.

2. Current Activities

2.1 Operations Section

The following activities occurred during this reporting period:

- ERRS backfilled the east and west containment areas with clean fill and then topped that layer with layers of gravel and rock in order to provide a proper runoff area for stormwater. In addition, a stormwater channel was placed at the back of the capped area to direct the flow of water to the stormwater ditch that runs behind the Site.
- START demobilized their personnel and equipment from the Site 2/10/2011.
- ERRS also completed the process of cleaning the Site and demobilizing their equipment from the Site. Demobilization activities were completed on 2/15/2011.

The following statistics summarize the Operations at the Site:

From the Warehouse:

- 302 55-gallon drums, 2 totes, and 228 small containers were hazcatted.
- 509 containers from the chemical storage closet and 565 containers from the lab were hazcatted.
- This resulted in 330 drums being removed from the warehouse.
- In addition, 8 compressed gas cylinders and 4 pallets of diatomite and bentonite were removed.

201, 582 gallons of waste liquids and sludges were removed from the 26 ASTs at the Site.

1,775 tons of tank bottoms and sludges were solidified using cotton trash.

14,400 pounds of aluminum, 7,530 tons of stainless steel, and 106.3 tons of steel from the

ASTs were recycled.

Demolition at the Site included 26 ASTs, the glycol recycling processor, 4 tanker trucks and one tractor trailer.

## **2.2 Planning Section**

### **2.2.1 Anticipated Activities**

#### **2.2.1.1 Planned Response Activities**

No further activities are planned by ERRB at this Site, however, the Site has been referred to SRSEB for evaluation of any potential groundwater contamination from the operations at the Site.

## **2.3 Logistics Section**

At this time, this Site poses no logistical issues.

## **2.4 Finance Section**

No information available at this time.

## **2.5 Other Command Staff**

No information available at this time.

## **3. Participating Entities**

No information available at this time.

## **4. Personnel On Site**

No information available at this time.

## **5. Definition of Terms**

AST - Above Ground Storage Tank  
BTU - British Thermal Unit  
CI - Civil Investigator  
EPA - Environmental Protection Agency  
EPM - Enforcement Project Manager  
ERRB - Emergency Response and Removal Branch  
ERRS - Emergency and Rapid Response Services  
NFPA - National Fire Protection Association  
NPP - National Petroleum Packers  
OSC - On Scene Coordinator  
PCB - Polychlorinated biphenyl  
PPE - Personal Protective Equipment  
PRP - Potentially Responsible Party  
RAL - Removal Action Level  
RSL - Removal Screening Level  
RFQ - Request For Quote  
SRSEB - Superfund Remedial Site Evaluation Branch  
START - Superfund Technical Assessment and Response Team  
SVOC - Semi-Volatile Organic Compound  
TCE - Trichloroethylene  
VOC - Volatile Organic Compound

## **6. Additional sources of information**

No information available at this time.

## **7. Situational Reference Materials**

No information available at this time.