

U.S. ENVIRONMENTAL PROTECTION AGENCY  
POLLUTION/SITUATION REPORT  
Truckers Warehouse - Removal Polrep  
Final Removal Polrep



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
Region II

**Subject:** POLREP #5  
Final RV 1 Complete  
Truckers Warehouse  
  
Passaic, NJ  
Latitude: 40.8556073 Longitude: -74.1420993

**To:**

**From:** Kelli Lucarino, OSC/Environmental Scientist

**Date:** 4/12/2010

**Reporting Period:**

## 1. Introduction

### 1.1 Background

|                            |              |                                |                |
|----------------------------|--------------|--------------------------------|----------------|
| <b>Site Number:</b>        | A242         | <b>Contract Number:</b>        | EP-W-04-055    |
| <b>D.O. Number:</b>        |              | <b>Action Memo Date:</b>       |                |
| <b>Response Authority:</b> | CERCLA       | <b>Response Type:</b>          | Emergency      |
| <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>  | 3/1/2010     | <b>Start Date:</b>             | 3/1/2010       |
| <b>Demob Date:</b>         | 3/24/2010    | <b>Completion Date:</b>        | 3/24/2010      |
| <b>CERCLIS ID:</b>         | NJR000073288 | <b>RCRIS ID:</b>               |                |
| <b>ERNS No.:</b>           |              | <b>State Notification:</b>     | Yes            |
| <b>FPN#:</b>               |              | <b>Reimbursable Account #:</b> |                |

#### 1.1.1 Incident Category

Emergency Response

#### 1.1.2 Site Description

Truckers Warehouse, Inc. (TWI) is located in a highly populated mixed residential/commercial use area with a large minority and immigrant population, near the junction of four major roadways (I-80, Rt. 46, the Garden State Parkway, and Rt. 21). TWI operated as a warehousing facility, storing products for several different clients. The products ranged from brake drums to mud flaps for trucks. Truckers Warehouse, Inc. claims when they began business, they inherited the hazardous substances and non-hazardous substances from a client that went bankrupt and could not remove the substances. On January 11, 2008, NJDEP responded to a chemical fire at the Gaeta Recycling Plant in Patterson, NJ, and subsequently traced the chemical back to Truckers Warehouse, Inc. NJDEP officials conducted a site inspection of the TWI facility and found several containers of di-nitroso-pentamethylene tetramine (DNPT), the same material suspect in the Gaeta fire. DNPT is a shock sensitive and flammable solid material. According to DOT regulations, DNPT cannot be shipped unless it is in concentrations less than 82%. The material found at TWI is in concentrations of 100%. NJDEP directed TWI to hire a contractor to identify and segregate all chemicals on-site, overpack all containers, remove containers from the warehouse, and arrange for the disposal of all substances. TWI removed all containers from the interior of the warehouse and placed the non-hazardous substances on the loading dock located outside. Most hazardous substances were placed in a locked commercial transport trailer, backed to the loading dock. TWI recently entered bankruptcy, forcing NJDEP to refer the site to EPA. TWI currently has 30 overpacked drums located in a tractor trailer, 28 of which contain DNPT. TWI also has approximately 40 overpack drums on their loading dock containing non-hazardous substances and hazardous substances.

##### 1.1.2.1 Location

61 Willet Street  
Passaic, New Jersey 07055

##### 1.1.2.2 Description of Threat

The quantity and explosive nature of the DNPT poses serious health and safety risks to the community.

##### 1.1.3 Preliminary Removal Assessment/Removal Site Inspection Results

A site visit conducted on February 22, 2010 by EPA confirmed the presence of the abandoned DNPT.

## 2. Current Activities

### 2.1 Operations Section

#### 2.1.1 Narrative

EPA activated the emergency response contractor to conduct hazard categorization of materials, inventory all materials, and prepare materials for transport and disposal.

#### 2.1.2 Response Actions to Date

ERRS crew mobilized  
Inventory of contents of all drums conducted  
Hazard Categorization sampling conducted to verify characteristics of certain materials  
One sample collected from one drum and sent for analysis to verify contents of drum  
Request for bid for transport and disposal of all materials sent  
ERRS crew temporarily demobilized, will mobilize when ready to ship materials  
Subcontract for transport and disposal awarded  
Transport for disposal occurred on 3/24/10

32 Drums of DNPT were originally scheduled for disposal at Ross Incineration; however, on 3/29/10 Ross rejected the drums and the drums were stored for transport to Veolia on 4/5/10.

#### 2.1.3 Enforcement Activities, Identity of Potentially Responsible Parties (PRPs)

To date, 3 PRPs have been identified and letters notifying them of potential liability under Section 107(a) of CERCLA have been issued to each party.

#### 2.1.4 Progress Metrics

Not applicable at this time

| <b><i>Waste Stream</i></b>            | <b><i>Medium</i></b> | <b><i>Quantity</i></b> | <b><i>Manifest #</i></b> | <b><i>Treatment</i></b> | <b><i>Disposal</i></b> |
|---------------------------------------|----------------------|------------------------|--------------------------|-------------------------|------------------------|
| Hydroxylamine Hydrochloride           | solid                | 100 lbs                | 005460269 JJK            | Landfill                | Landfill               |
| N,N-Dinitrosopentamethylene Tetramine | solid                | 3200 lbs               | 005460270 JJK            | Incineration            | Incineration           |
| Azodicarbonamide                      | solid                | 100 lbs                | 005460270 JJK            | Incineration            | Incineration           |
| Sodium Lauryl Sulfate                 | solid                | 100 lbs                | 005460270 JJK            | Incineration            | Incineration           |
| Potassium Metabisulfate               | solid                | 100 lbs                | 005460270 JJK            | Incineration            | Incineration           |
| Plastic Beads                         | solid                | 200 lbs                | 001                      | Landfill                | Landfill               |
| Bermasilk                             | solid                | 300 lbs                | 001                      | Landfill                | Landfill               |
| Debris                                | solid                | 600 lbs                | 001                      | Landfill                | Landfill               |
| Sodium Bromide                        | solid                | 300 lbs                | 002                      | Landfill                | Landfill               |
| Potassium Bromide                     | solid                | 100 lbs                | 002                      | Landfill                | Landfill               |
| Potassium Sodium Tartrate             | solid                | 1000 lbs               | 002                      | Landfill                | Landfill               |
| Alkyl Sulfonic Acid                   | solid                | 50 lbs                 | 003                      | Landfill                | Landfill               |
| Glycerides                            | solid                | 2400 lbs               | 004                      | Landfill                | Landfill               |
| Tannic Acid                           | solid                | 550 lbs                | 004                      | Landfill                | Landfill               |
| Potassium Sorbate Granules            | solid                | 800 lbs                | 004                      | Landfill                | Landfill               |
| Potassium Sorbate Granules            | solid                | 1000 lbs               | 005                      | Landfill                | Landfill               |
| Debris                                | solid                | 400 lbs                | 006                      | Landfill                | Landfill               |

|                          |       |         |     |          |          |
|--------------------------|-------|---------|-----|----------|----------|
| Butyl p-Hydroxybenzoate  | solid | 100 lbs | 007 | Landfill | Landfill |
| Stearic Acid             | solid | 100 lbs | 007 | Landfill | Landfill |
| Tartaric Acid            | solid | 100 lbs | 008 | Landfill | Landfill |
| Apricot Kernels          | solid | 50 lbs  | 008 | Landfill | Landfill |
| Cetyl Alcohol            | solid | 800 lbs | 008 | Landfill | Landfill |
| propyl p-Hydroxybenzoate | solid | 400 lbs | 009 | Landfill | Landfill |
| Methyl p-Hydroxybenzoate | solid | 100 lbs | 009 | Landfill | Landfill |
| Nacconol 90              | solid | 100 lbs | 009 | Landfill | Landfill |

## 2.2 Planning Section

### 2.2.1 Anticipated Activities

No further removal actions anticipated.

#### 2.2.1.1 Planned Response Activities

No further response activities anticipated.

#### 2.2.1.2 Next Steps

No further removal actions anticipated.

### 2.2.2 Issues

No issues encountered during this reporting period.

## 2.3 Logistics Section

The president of RJS Corp. stated he would provide EPA with office space and warehouse space as well as lighting, heat, forklifts and pallet jacks.

## 2.4 Finance Section

No information available at this time.

## 2.5 Other Command Staff

### 2.5.1 Safety Officer

All activities conducted on-site were in accordance with the approved Health and Safety Plan developed by the ERRS contractor.

### 2.6 Liaison Officer

The EPA OSC will act as the liaison officer between PRPs, contractors, and state and local officials.

### 2.7 Information Officer

#### 2.7.1 Public Information Officer

The PIC is not currently activated.

#### 2.7.2 Community Involvement Coordinator

The CIC is not currently activated.

## 3. Participating Entities

### 3.1 Unified Command

The Unified Command is not applicable to this response.

### 3.2 Cooperating Agencies

NJDEP, OSHA, Clifton and Passaic Fire Departments.

## 4. Personnel On Site

2 EPA OSCs

2 ERRS

**5. Definition of Terms**

No information available at this time.

**6. Additional sources of information****6.1 Internet location of additional information/report**

<http://www.epaosc.org/truckerswarehouse>

**6.2 Reporting Schedule**

No further reporting required.

**7. Situational Reference Materials**

No information available at this time.