

## Diaz Intermediates Corp., Removal Daily Progress Report 25 September 2011

### **1. Site Information:**

Site Name	Diaz Intermediates Corp. Removal
SSID No. / CERCLIS No.	A6C4 / ARR000005843
Site Location	301 Wyanoke Drive, West Memphis, Crittenden County, Arkansas Latitude 35.107083°North / Longitude 90.193000°West
EPA On-Scene Coordinator	Adam Adams (cell # 214.202.6952)
ADEQ Field Team Leader	Michael Gates (cell # 501.813.6457)
Work Activity	Removal

#### **A. START-3**

EPA Contract No.	EP-W-06-077
TDD No.	TO-0001-11-06-03
Dynamac Project Manager	Steve Cowan
Dynamac Field Project Manager	Noel Biscocho

#### **B. ERRS**

EPA Contract No.	EP-S6-07-01
Task Order	0108
EQM Program Manager	John Foster
Bandera Response Manager	Don Edgington

### **2. On-Site Personnel:**

- A. Federal Oversight Provided By: Adam Adams  
State Field Representative: Michael Gates (*off-site*)
- B. START-3 Field Project Manager: Noel Biscocho  
Total Number of START-3 Personnel On-Site: 1 (Dynamac)
- C. ERRS Response Manager: Don Edgington (Bandera)  
ERRS Foreman: Chad Robertson  
ERRS Site H&S Officer: Don Edgington  
ERRS T&D Coordinator: Mark Douglas (*off-site*)  
ERRS Field Clerk: Tyrone Price  
Total Number of ERRS Personnel On-Site: 1 – EQM,  
1 - Bandera Resources (subcontractor), 7 - USA Environment, L.P. (subcontractor)

### **3. Weather Conditions:**

- A. Today's Weather:  
Low: 63.1°F; High: 89.4°F; Winds from the SE at 0 to 13 miles per hour (mph), with wind gusts up to 19.7 mph; Sunny.
- B. Forecasted Weather for Monday, September 26, 2011:  
Low: 60°F; High: 75°F; Winds from the WNW from 5-10 mph; Sunny.

#### **4. Site Activities**

##### **A. START-3 Activities**

1. Progress Made: Air monitoring was conducted using a MultiRAE Plus, with an 11.7 electron volt (eV) probe, for monitoring percent oxygen, explosive atmospheres, and toxic and or organic vapors around the Site, around the warehouse, and Exclusion Zone prior to and during the operations. No oxygen deficient, enriched or otherwise harmful, explosive atmospheric gases or vapors were detected in the ambient air.

Maintained a site logbook, collected photo documentation of the site activities, and prepared the Daily Progress Report.

2. Problems Encountered: None at this time.

3. Anticipated Problems/Recommended Solutions: None at this time.

4. Health and Safety Problems/Recommended Solutions: None at this time.

##### **B. ERRS Activities**

1. Progress Made: Operations consisted of drum decontamination and resizing, and drum consolidation.

- Ten (10) poly 55-gallon drums, four (4) steel 55-gallon drums, and seven (7) 275-gallon totes previously emptied of their hazardous substances were decontaminated to "RCRA empty" condition and resized into smaller pieces. Total decontaminated and resized containers to date: (1,316) poly and (405) steel 55-gallon drums, and (12) 275-gallon totes.
- Nine (9) open-top 55-gallon poly drums were lab-packed with small containers containing paint, sealants, wood treatment, etc. in preparation for disposal.

General maintenance and clean up were conducted throughout the Site.

2. Problems Encountered: None at this time.

3. Anticipated Problems/Recommended Solutions: None at this time.

4. Health and Safety Problems/Recommended Solutions: None at this time

#### **5. Planning**

A. START-3: Air monitoring, Site documentation, inventory, and monitoring of the removal action will continue. Site documentation includes maintaining the Site logbook, photo and video documentation, and updating the EPA website as progress is made and new information is obtained, [www.epaossc.org/DiazRemoval](http://www.epaossc.org/DiazRemoval).

- B. ERRS: In addition to normal container assessment, segregation, and staging, the primary objectives at this point are drum decontamination and resizing and preparing and loading drums and totes and bulk wastes onto trucks for transport to disposal facilities.

**ATTACHMENTS:** Photographs (103\_3439, 103\_3440).



Lab-packed paints (Photo# 103\_3439).



Resizing emptied totes (Photo# 103\_3440).