## United States Environmental Protection Agency Region III POLLUTION REPORT

**Date:** Saturday, March 5, 2005 **From:** Charlie Fitzsimmons

Subject: Cardozo H.S. Hg Spill

1300 Clifton St., Washington, DC

Latitude: 38.9219000 Longitude: -77.0283000

**POLREP No.:** Site #: A3DP **Reporting Period: D.O.** #: 0010 **Start Date:** 2/23/2005 **Response Authority: CERCLA Response Type: Mob Date:** 2/23/2005 Emergency **Demob Date: NPL Status:** Non NPL **Completion Date: Incident Category:** Removal Action **CERCLIS ID #:** Contract # 68-S3-03-05

RCRIS ID #:

## **Site Description**

Refer to Polrep #4.

#### **Current Activities**

EPA and its contractors continued with round the clock assessment and cleaning activities. The mercury found in the corner of the third floor, southwest stairwell was vacuumed numerous times with hepa vac. Numerous floor tiles were removed. Numerous cleaning operations and followup assessment with Lumex MVA continued until levels at the floor were well below the cleanup goal of 1.0ug/m3.

START and OSCs performed assessment activities throughout the five story structure on 03/02 and 03/03. No additional mercury was detected.

On 03/03/05 EPA OSC forwarded a draft Clearance Sampling Plan to DCDOH for review and approval.

DCDOH provided approval on 03/03/05. Low volume 6.5 hour samples were retrieved during the early morning hours of 03/04/05 as per the Sampling Plan. The samples were delivered to qualified lab in Middletown, Pa. On 03/04/2005 in the early evening, the lab reported the results to EPA. All results were well below the cleanup goal of 1.0ug/m3. The data was referred to DCDOH for their review and decision to reopen the school.

Twelve drums containing contaminated debris and contaminated clothing will be transported offsite for disposal on 03/05/2005.

#### **Planned Removal Actions**

OSC will meet with DCDOH, DCFD and DC School District on 03/07/2005 to review EPA findings.

EPA does not plan any other removal activity.

### **Next Steps**

Finalize cost documents and other reports.

# **Key Issues**

None at this time.

response.epa.gov/CardozoHg