United States Environmental Protection Agency Region V POLLUTION REPORT

Date: Saturday, August 11, 2007

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Subject: U.S. EPA Initiates Baseline Sampling

I-35W Mississipi River Bridge Collapse

Minneapolis, MN Latitude: 44.9789000 Longitude: -93.2450000

POLREP No.: 4 Site #: B5KZ

Reporting Period: D.O. #:

Start Date:8/1/2007Response Authority:CERCLAMob Date:8/3/2007Response Type:EmergencyDemob Date:NPL Status:Non NPL

Completion Date: Incident Category: Removal Assessment

CERCLIS ID #: Contract #

RCRIS ID #:

Site Description

See Pol Rep #1.

Current Activities

On Friday, August 10, as requested by the Minnesota Pollution Control, the U. S. EPA initiated a round of baseline air sampling. This round will last 3 days, Friday to Sunday. The purpose is to establish an air quality baseline. Once the aggresive demolition of the bridge begins, EPA will take additional air samples to determine the impact of such activities, if any. Please see the Documents Section for a copy of the Draft Sampling Plan.

Planned Removal Actions

Complete this round of air samples and be prepared for additional sampling when the bridge demolition begins.

Next Steps

Complete 5 consecutive days of sampling during aggresive demolition, and submit the data to the State for evaluation.

Based on their evaluation, the State might adjust the frequency of the sample collection as well as the parameters to be analyzed for.

Key Issues

Access to the selected locations has been the biggest issue, due to sacurity.

response.epa.gov/I35WMississippiRiverBridgeCollapse