

**United States Environmental Protection Agency
Region I
POLLUTION REPORT**

Date: Friday, December 1, 2006

From: Mike Nalipinski

Subject: Danversport Explosion Site
126 Water St., Danvers, MA
Latitude: 42.5469000
Longitude: -70.9208000

POLREP No.:	6	Site #:	01DT
Reporting Period:		D.O. #:	
Start Date:	11/22/2006	Response Authority:	CERCLA
Mob Date:	11/22/2006	Response Type:	Emergency
Demob Date:		NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:	MAD 985294412	Contract #	
RCRIS ID #:			

Site Description

See previous POLREPS

Current Activities

On 11/29/2006, command for this incident was formally transfered to EPA from the Danvers Fire Chief. This concluded the formal site investigation by the State Fire Marshall's Office, the Mass. State Police, and the ATF.

11/30/2006

The Mobile command post (MCP) was moved to the east side of Water Street.

Chemical specific air sample collection was completed using sorbent tubes and iar pumps. Samples were sent to a commercial lab for analysis; results are expected next week.

Additional summa canisters were collected from the perimeter and sent to the EPA Regional Lab for analysis.

The Chemical Safety Board entered the site to collect photodocumentation on videotape.

The Pizza Factory of Danvers/ Danversport Bakery building (PF/DB) owner signed permission for EPA demolition of the building.

EPA received a second health consult on air samples.

12/01/2006

OSC Nalipinski met with impacted residents and commercial property owners regarding demolition issues.

The roof and second floor of the PF/DB building (114 and 116 Water Street) was demolished due to expected high wind conditions.

The buildings on 120 and 122 Water Street were demolished today, with written permission from the owner.

Water Street is expected to be re-opened tonight.

Planned Removal Actions

Saturday 12/02/2006

CAI AND Arnell insurance adjusters and investigators will be given the opportunity to tour the property tomorrow, if they have OSHA training and safety equipment as required by the HASP. OSHA and CSB will also be on site.

ERRS will continue to monitor and collect surface water runoff as necessary.

START and EPA will collect summa canisters on the site perimeter and the adjacent neighborhoods; samples will be delivered to the Regional Laboratory for analysis.

Sunday 12/03/2006

Continue monitoring and collecting runoff water and necessary.

Next Steps

EPA plans to begin removing chemicals from the site early next week, contingent upon receiving access from CAI and Arnell.

Key Issues

CAI and Arnell have not signed access agreements. OES has contacted the Department of Justice to discuss access options.

response.epa.gov/danversportexplosion