

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

**Date:** Thursday, December 22, 1994

**From:** Craig Myers

**Subject:** Progress POLREP  
Aspen Park Solvents  
Aspen Park, Conifer, CO  
Latitude: 39.5414000  
Longitude: -105.2936000

<b>POLREP No.:</b>	2	<b>Site #:</b>	08-6D
<b>Reporting Period:</b>		<b>D.O. #:</b>	
<b>Start Date:</b>	10/25/1994	<b>Response Authority:</b>	CERCLA
<b>Mob Date:</b>		<b>Response Type:</b>	Time-Critical
<b>Demob Date:</b>		<b>NPL Status:</b>	Non NPL
<b>Completion Date:</b>		<b>Incident Category:</b>	Removal Action
<b>CERCLIS ID #:</b>		<b>Contract #</b>	
<b>RCRIS ID #:</b>			

**Site Description**

The Site is a residential sub-division near Conifer, Colorado. The Site consists of residences and buildings/businesses typical of a small mountain community.

In 1994 a sampling of a drinking water well by the Colorado Department of Health (CDH), in accordance with Colorado drinking water regulations for "non-transient non-community" systems, showed the well containing CCl4 in concentrations (9 parts per billion [ppb]) above the Maximum Contaminant Level (MCL) [5 ppb]. Four other drinking water wells within a 1/2 mile radius also were tested with no detections of CCl4.

**Current Activities**

On 10/25/94, EPA 8 initiated the Removal and began supplying bottled water to 25 residences. During November, EPA 8 conducted two community/public meetings so as to provide updates to the local residents.

A Treatability Study, to determine the best method of removing the CCl4 from the water system was conducted by the EPA-ERT.

Surface geophysics were conducted by the EPA-ERT, and EPA-TAT arranged for aerial photographs/surveys of the area.

**Planned Removal Actions**

Determine the number of homes requiring remediation (when compared to the threshold/triggering criteria), and install the required treatment systems.

**Next Steps**

Continue with Site investigations, using downhole geophysics.

[response.epa.gov/AspenParkSolvents](http://response.epa.gov/AspenParkSolvents)