Message

From: Moler, Robert [Moler.Robert@epa.gov]
Sent: 3/16/2017 8:07:16 PM
To: Faulk, Libby [Faulk.Libby@epa.gov]
CC: Mylott, Richard [Mylott.Richard@epa.gov]; Mutter, Andrew [mutter.andrew@epa.gov]; Vranka, Joe [vranka.joe@epa.gov]; Cirian, Mike [Cirian.Mike@epa.gov]
Subject: Media call - CFAC site CIP part 2
Attachments: CIP-CFAC-2017draft.pdf

Libby,

Heads up: Eric Whitney, news director with NPR (406.243.4075; eric.whitney@mtpr.org), called about the CIP for CFAC and wants to get a short interview for the radio. This would be great if we can make it happen (Mike has a great radio voice ☺). Since I don't have the time to coordinate, I directed him to you per Andrew's guidance.

I've copied below the Site Update that triggered the media interest. Attached is the draft CIP.

I am heading to Missoula today and will be out for the rest of the week and two weeks. I will be back April 3. Sorry for the hand-off.

From: Moler, Robert
Sent: Thursday, March 16, 2017 12:50 PM
Subject: EPA Update: CFAC Site

Hello,

You are receiving this message as an update about the Anaconda Aluminum Co Columbia Falls Reduction Plant site, also known as the Columbia Falls Aluminum Company (CFAC) site, in Columbia Falls, Montana.

Please share this information with other interested people. If you would like to receive these emails directly, please send an email to moler.robert@epa.gov. If you do not want to receive these updates, please respond to this email with "REMOVE" in the subject line of the email.

Site Background: The CFAC site is located two miles northeast of Columbia Falls in Flathead County, Montana. It covers approximately 960 acres north of the Flathead River.

The CFAC Plant operated between 1955 and 2009 and created significant quantities of spent potliner material, a federally listed hazardous waste, as a byproduct of the aluminum smelting process. EPA's initial site evaluation indicates that ground water and surface water at the site contain various contaminants of concern including cyanide, fluoride, and various metals.

CFAC became a Superfund site in 2016 when EPA added it to the National Priorities List (NPL). Superfund is the federal program that investigates and cleans up the country's most complex, uncontrolled or abandoned hazardous waste sites to protect public health and the environment.

Currently, a comprehensive investigation of the Site is underway. Soil, river sediment, and ground and surface water samples are being collected to determine the nature and extent of contamination and potential risks to human health and the environment. That information will provide the framework for any necessary cleanup. EPA works closely with the Montana Department of Environmental Quality to oversee the investigation and cleanup of the Site.

Sample Results: Initial data from the remedial investigation are in and a draft summary report is being prepared. When it is ready, EPA will work to get the data and draft report (or link to it) on the EPA webpage (www.epa.gov/superfund/columbia-falls) and at the information repositories for the Site:

Information Repositories:

ImagineIF Library – Columbia Falls 130 6th Street West Columbia Falls, MT 59912	EPA Region 8 Headquarters - Superfund Records Center 1595 Wynkoop Street Denver, CO 80202-1129

Community Involvement Plan (CIP): An initial draft of the CIP for the CFAC Site is available for review and feedback. A CIP outlines the outreach activities EPA will use to address community concerns about the Site. The CIP for the CFAC Site was developed with input from the community that was collected during community interviews and other outreach activities.

EPA will send the draft CIP in a separate email. If you do not receive that email, your email account may not accept large files. The CIP is 6.5 MB. If you do not receive the draft CIP by email and you would like a copy, copies can also be found at the ImagineIF Library in Columbia Falls, 130 6th ST. West or by contacting EPA.

This CIP is meant to be revised and updated. If you have time and interest, please take time to read the CIP and share your feedback in person or by:

- Email: moler.robert@epa.gov
- U.S. Mail: U.S. EPA, Region c/o Robert Moler; 10 West 15th Street, Suite 3200; Helena MT 59626

Upcoming Public Availability: In the spring, EPA will coordinate with the City of Columbia Falls and the community to set up dates and venues so that EPA staff can talk with the community about the initial sample results, draft summary report, draft CIP, and other Site updates. You will receive notification when the dates and venues are set.

Project Leaders and Contacts: For more information, please contact:

- Mike Cirian is the EPA Remedial Project Manager: 406.293.6194; Cirian.Mike@epa.gov.
- Lisa Dewitt is the Superfund Project Manager with the Montana Department of Environmental Quality: 406.444.6420; Lidewitt@mt.gov.
- Robert Moler is the EPA Community Involvement Coordinator: 406.457.5032; moler.robert@epa.gov. **(note: I will be out of the office until April 3, 2017. If you contact me, please leave a message and I will contact you after I return).**

www.epa.gov/superfund/columbia-falls

Robert Moler
Community Involvement Coordinator
EPA – Montana
406.457.5032