To: kponozzo@mt.gov[kponozzo@mt.gov]
From: Mylott, Richard
Sent: Wed 9/7/2016 9:34:48 PM
Subject: FW: EPA adds Columbia Falls Aluminum Company site to Superfund list (Montana)

Kristi- fyi, meant to cc you earlier.

From: USEPA [mailto:noreply-subscriptions@epa.gov]
Sent: Wednesday, September 07, 2016 11:20 AM
To: Mylott, Richard <Mylott.Richard@epa.gov>
Subject: EPA adds Columbia Falls Aluminum Company site to Superfund list (Montana)

Contact: Robert Moler, (406) 457-5032, moler.robert@epa.gov

(Denver, Colo. – September 7, 2016) The U.S. Environmental Protection Agency (EPA) will add the Anaconda Aluminum Company's Columbia Falls Reduction Plant site, also known as the Columbia Falls Aluminum Company (CFAC) site, in Columbia Falls, Montana, to the National Priorities List (NPL) on September 9, 2016. Sites on the NPL are often referred to as Superfund sites. Superfund is the federal program that investigates and cleans up contamination at sites that pose a risk to human health and the environment.

"The addition of the Columbia Falls Aluminum Company site to the National Priorities List will ensure the comprehensive investigation and cleanup of contaminants and help secure future opportunities for the reuse of this prominent property along the Flathead River," said Shaun McGrath, EPA Region 8 Administrator. "EPA's action is based on a thorough review of site data and input from the local community."

The CFAC site is located outside Columbia Falls near the south entrance of Glacier National Park. 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. Spent potliner material is known to contain cyanide compounds that can leach into groundwater. Other contaminants of potential concern at the site include various metals, organic compounds, hydrocarbons, polychlorinated biphenyl compounds, and pesticides.

A remedial investigation of the CFAC site is underway and is being completed by CFAC and its contractors through an administrative agreement signed in November of 2015. This effort includes an investigation of soils, river sediments, and ground and surface water. When completed, the investigation will detail the nature and extent of contamination, identify potential risks to human health and the environment, and inform any necessary cleanup requirements and alternatives.

EPA proposed the CFAC site for addition to the NPL on March 26, 2015. The agency carefully considered all comments received during the public comment period for the proposal. EPA will coordinate with the community of Columbia Falls to schedule public meetings and other outreach opportunities to discuss next steps and outline how the public can engage in the Superfund process moving forward.

For more information and access to site documents, visit: https://www.epa.gov/superfund/columbia-falls.

For information about Superfund and sites being finalized or proposed for addition to the NPL:

https://www.epa.gov/superfund/current-npl-updates-new-proposed-npl-sites-and-new-npl-sites

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