Message

From: Cirian, Mike [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=98D0FD2CBB3F4F25B819C6929E18D08D-CIRIAN, MIKE]
Sent: 6/9/2015 9:05:18 PM
To: Parker, Robert [Parker.Robert@epa.gov]
Subject: RE: Draft RI/FS Work Plan

Got it, sometimes I need to get through my emails before I move on.....

Mike Cirian, PE
Libby On-site Project Manager
US EPA
108 East 9th Street
Libby, MT 59923
(406) 293-6194 Office

From: Parker, Robert
Sent: Tuesday, June 09, 2015 3:03 PM
To: Cirian, Mike
Subject: RE: Draft RI/FS Work Plan

Thanks Mike. I forwarded my response to Rebecca along with the team.

Thanks,
Rob

From: Cirian, Mike
Sent: Tuesday, June 09, 2015 2:53 PM
To: Parker, Robert
Subject: RE: Draft RI/FS Work Plan

Hey Rob, Do you want to send a copy to Rebecca Russo?

Mike Cirian, PE
Libby On-site Project Manager
US EPA
108 East 9th Street
Libby, MT 59923
(406) 293-6194 Office

From: Parker, Robert
Sent: Tuesday, June 09, 2015 2:28 PM
To: Loranger, Virginia (Tester)
Cc: Nylund, Erik (Tester); DiLuccia, Janelle (Tester); Swanson, Dayna (Tester); Campbell, Chad (Tester); Cirian, Mike
Subject: RE: Draft RI/FS Work Plan

Hi Virginia –

Thanks for sending this information to us. We have since received CFAC's draft RI/FS work plan from CFAC's counsel but had not received it at the time that you sent it, so I appreciate your sending this to us.

Today, EPA has continued its process by notifying the potentially responsible parties (PRPs) of their potential liability under the federal Superfund law. By notifying the PRPs, EPA initiated the negotiation process with the PRPs to enter into a legally binding agreement to perform the Remedial Investigation and Feasibility Study to address EPA's human health and environmental concerns in connection with the site. As part of the notification, EPA has provided to the PRPs a proposed administrative settlement agreement and scope of work which sets out the agency's expectations for how the RI and FS will be performed by the PRPs. EPA will not be commenting on CFAC's draft RI/FS work plan. EPA is hopeful that the PRPs will submit a work plan that meets the agency's expectations as outlined in the draft settlement agreement and scope of work.

As we have discussed previously, proceeding with an RI/FS will determine the nature and extent of contamination at the site, which will inform EPA's selection of a cleanup remedy at the site. Regarding known site conditions, EPA has identified potential human health and environmental concerns related to groundwater contamination. Sampling has shown cyanide, fluoride and metals in groundwater at the site at levels above Safe Drinking Water Act allowable limits known as Maximum Contamination Levels, which are the regulatory standards for municipal water systems. The concern is that contaminated groundwater can flow from the site to areas currently used as private drinking water sources and to the Flathead River and Cedar Creek.

Thanks again Virginia for providing this information to us. Feel free to call if you have any follow up questions.

Thanks,
Rob

Rob Parker, PE
Site Assessment Manager
Environmental Engineer
US EPA, Region 8, Denver
(303) 312-6664

From: Loranger, Virginia (Tester) [mailto:Virginia_Loranger@tester.senate.gov]
Sent: Monday, June 08, 2015 9:33 AM
To: Parker, Robert; Cirian, Mike
Cc: Nylund, Erik (Tester); DiLuccia, Janelle (Tester); Swanson, Dayna (Tester); Campbell, Chad (Tester)
Subject: FW: Draft RI/FS Work Plan

Rob and Mike,

I would appreciate your comments prior to the Thursday meeting.

http://www.flatheadnewsgroup.com/hungryhorsenews/cfac-presents-its-case-against-superfund-listing/article_5ee446f4-0bd0-11e5-b95d-cf24974d0323.html

From: Haley Beaudry, P.E. [mailto:beaudry.engineer@gmail.com]
Sent: Friday, June 05, 2015 3:01 PM
To: editor@whitefishpilot.com; kofi@kofiradio.com; news@flatheadbeacon.com; KCFW TV; newsed@dailyinterlake.com;

Ben Tansey; Jack Van Fossen; John King; Kirk Maltais; KJJR; KUFM; McKenzie Allen; Rick Hanners
Subject: Draft RI/FS Work Plan

The attached press release addresses the Remedial Investigation/ Feasibility Study (RI/FS) Work Plan.
Thank you,

Haley Beaudry, PE
beaudry.engineer@gmail.com
406-565-1081 and 406-560-5404
Fax: 406-494-2211