To: Faulk, Libby[Faulk.Libby@epa.gov]
From: Mylott, Richard
Sent: Wed 1/18/2017 3:59:39 PM
Subject: Fwd: newsclip - Smurfit

Sorry, article not CFAC but Smurfit.

Begin forwarded message:

From: "Mylott, Richard" <Mylott.Richard@epa.gov>
Date: January 11, 2017 at 12:53:04 PM MST
To: "Moler, Robert" <Moler.Robert@epa.gov>
Cc: "Mutter, Andrew" <mutter.andrew@epa.gov>, "Faulk, Libby" <Faulk.Libby@epa.gov>
Subject: RE: newsclip - Smurfit

Thank you. Noteworthy in terms of next steps and messaging needs…

From: Moler, Robert
Sent: Wednesday, January 11, 2017 12:41 PM
To: Mylott, Richard <Mylott.Richard@epa.gov>
Cc: Mutter, Andrew <mutter.andrew@epa.gov>; Faulk, Libby <Faulk.Libby@epa.gov>
Subject: newsclip - Smurfit

Rich FYI – media story from yesterday's teleconference re: Smurfit

http://missoulian.com/news/local/county-tribal-leaders-worry-toxins-from-smurfit-site-could-enter/article_ff9dc04f-7ca7-5d80-a8c7-be03f76f7c52.html

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Robert Moler

Community Involvement Coordinator

EPA – Montana

406.457.5032

From: Moler, Robert
Sent: Tuesday, January 10, 2017 1:31 PM
To: Mylott, Richard <Mylott.Richard@epa.gov>
Cc: Mutter, Andrew <mutter.andrew@epa.gov>; Faulk, Libby <Faulk.Libby@epa.gov>
Subject: possible media - Smurfit

Hey Rich,

FYI – David Erickson with the Missoulian newspaper listened in on an interagency teleconference for the Smurfit Stone Mill site today @ 10 am to 12 pm. The meeting was to help foster information dissemination and discussion with the site's trustees and partnering agencies. The meeting was open to the public. No major announcements were made and not sure if the reporter found anything newsworthy. This is just a heads up just in case.

The call was a kick off call to set up quarterly teleconferences, EPA we did provide a few small updates. Some more info:

Agencies/Trustees participating on the call: Federal: EPA, US Forest Service, USFWS, ATSDR; Tribal: Confederated Salish Kootenai Tribes; State: MT DEQ, MT FWP, MT NRD; Local: Missoula County (planning and health). Other groups represented : Clark Fork Coalition, West Valley Community Council.

Agenda and key points:

•□□□□□□□ 2017 outreach schedule – intro to quarterly teleconferences, purpose, logistics, other outreach strategies

•□□□□□□□ 2016 Groundwater Report –

- Data currently available on the EPA webpage and information repository
- Draft report expected by the end of January

•□□□□□□□ Remedial Investigation Work Plan addenda:

o 2016 Deep Groundwater Sampling addendum– 4 comments received; EPA will provide a response and update the addendum if needed.

o Additional PCB soil sampling in two discrete locations on site addendum– EPA working with PRPs for work plan.

•□□□□□□□ Remedial Investigation Work Plan Schedule –

o Current work plan schedule changed in light of new information and additional study (addenda)

o EPA will work with the PRPs to determine a revised timeline for work plans and make that available

•□□□□□□□ Human Health and Ecological Risk Assessment –

o Report for OU 1 expected Feb 2017

o Data being collected for OU 2 & 3. No timeline for availability of these assessments.

•□□□□□□□ Questions and Next steps –

o Meet with Potentially Responsible Parties (Jan 11) about comments to 2016 groundwater report and revised work plan schedule

o Future teleconferences, dates, and notifications

o Community advisory group informal group meetings

o Draft community involvement plan, ongoing community updates, public meetings, other engagement opportunities in 2017

Issues:

•□□□□□□□ Concern over stability of levee/berms – request for stability study before the end of the year.

•□□□□□□□ Request for human health and eco risk schedule for OU 2 and 3. Request for updated work plan schedule. (data collection has started for the risk assessments for OU 2 & 3, no timeline on reports. EPA will work with PRP to update work plan schedule)

•□□□□□□□ Request for collaboration on water quality/sediments study (follow up with CSKT, MT NRD request)

•□□□□□□□ Status of ecological assessment and the need for additional fish or macroinvertebrate studies (TBD after eco risk)

•□□□□□□□ Availability of LiDAR, aerial, elevation, photogeometry data for the site (available in RI report, liDAR data not collected)

•□□□□□□□ ATSDR's public health assessment and timeline (ATSDR – too early to make a public health statement – need more data)

Robert Moler

Community Involvement Coordinator

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