To: air@lldrm.org[air@lldrm.org]; andreajunker.fdlrez.com[andreajunker@fdlrez.com]; Barb Long[barbaral@uppersiouxcommunity-nsn.gov]; deb.dirlam.lowersioux.com[deb.dirlam@lowersioux.com]; dgcox.mitw.org[dgcox@mitw.org]; environmental@badriver-nsn.gov[environmental@badriver-nsn.gov]; Gabriel.miller@piic.org[Gabriel.miller@piic.org]; greg.bunker.mohican-nsn.gov[greg.bunker@mohican-nsn.gov]; jennifer.kanine.pokagonband-nsn.gov[jennifer.kanine@pokagonband-nsn.gov]; jmears@oneidanation.org[jmears@oneidanation.org]; jrodwan@nhbpi.com[jrodwan@nhbpi.com]; levib@lldrm.org[levib@lldrm.org]; Linda Nguyen[linda.nguyen@redcliff-nsn.gov]; Matt Stasica[Matt.Stasica@shakopeedakota.org]; Megan Moudry[meganm@uppersiouxcommunity-nsn.gov]; Menominee Admin[mitwadmin@mitw.org]; Shawn McKenney[shawn.mckenney@glt-nsn.gov]; swieting.hicservices.org[swieting@hicservices.org]; Tim Drombrowski[tdombrowski@kbic-nsn.gov]; waynedupuis.fdlrez.com[waynedupuis@fdlrez.com]
Cc: Mulford, Eloise[mulford.eloise@epa.gov]; Manville, Jennifer[manville.jennifer@epa.gov]; Harmon, Darrel[Harmon.Darrel@epa.gov]; Greenwater, Anthony[greenwater.anthony@epa.gov]
From: Davis, Tina
Sent: Fri 2/2/2018 9:35:04 PM
Subject: USGS/GLIFWC/Menominee Geology Workshop Feb. 14-15
USGS_Tribal_Mining_Workshop_Flyer_2018.pdf

Hi All,
Please take a look at the upcoming training opportunity and share as appropriate.

Sincerely,
Tina

From: john.coleman [mailto:jcoleman@glifwc.org]
Sent: Friday, February 2, 2018 2:45 PM
To: workshop for agency staff <jcoleman@glifwc.org>
Subject: USGS/GLIFWC/Menominee Geology Workshop Feb. 14-15

Tribal and Federal agency staff,
Attached is a flyer for the workshop on how the geology of mine sites can impact the environment: "Environmental Characteristics of Important Mineral Deposit Types in the Upper Great Lakes Region." For example, it will cover how the sulfur content of a mineral deposit can impact water quality.
The workshop will be held on the Menominee Indian Reservation, north-west of Green Bay. If you have questions you can contact me. If you plan to attend, contact Melissa Cook at Menominee (mcook@mitw.org , 715-799-5114, x1263)
Please let Melissa know as soon as possible so that we can get a head count.

thanks,
john

p.s. please circulate widely to tribal entities and federal agency contacts.
--
John Coleman, PhD, Madison Office of the Great Lakes Indian Fish & Wildlife Commission
U.W.-Madison Land Information and Computer Graphics Facility
550 Babcock Drive, Room B102
Madison, WI 53706
608-263-2873 or 265-5639
jcoleman@glifwc.org
-------- Forwarded Message --------
Subject:USGS/GLIFWC/Menominee Workshop Invitation

Date: Fri, 19 Jan 2018 13:09:46 -0600

From: Richards, Bryan <brichards@usgs.gov>

To: Bryan Richards <brichards@usgs.gov>

Dear Tribal Partner:

The USGS, in partnership with the Great Lakes Indian Fish & Wildlife Commission (GLIFWC), and the Menominee Indian

Tribe of Wisconsin would like to invite you to participate in a workshop entitled "Environmental Characteristics of Important Mineral Deposit Types in the Upper Great Lakes Region."

The workshop will be held on February 14 and 15, 2018 at the Menominee Casino and Resort in Keshena, Wisconsin.

More detailed information, including topics to be covered, is contained in the attached flyer.

We do request that all potential attendees RVSP so we can make appropriate preparations.
Please RSVP to Melissa Cook, mcook@mitw.org, 715-799-5114, x1263.

A block of rooms will be reserved under "USGS" at the Menominee Casino and Resort until February 7, 2018.
For reservations call: (715) 799-3600.

Please feel free to forward this invitation and attachment to other interested parties.

I want to thank GLIFWC for their assistance in planning this event, and the Menominee Nation for volunteering to host the workshop.

If you have questions, please contact me (brichards@usgs.gov), Bob Seal (rseal@usgs.gov), John Coleman (jcoleman@glifwc.org) or Doug Cox (dgcox@mitw.org).

Thank you,
Bryan

Bryan J. Richards
Midwest Region Tribal Liaison
USGS National Wildlife Health Center
608-270-2485
brichards@usgs.gov