
From: Colbert - CDPHE, John [john.colbert@state.co.us]
Sent: Monday, December 10, 2012 3:27 PM
To: Yan, Yuejun Eugene; Kucharczyk, Maja
Subject: Re: Search for public water supply in uranium mining area

Hi Eugene,

I was able to open your latest version of the shape files you sent.
I compared your lease tract shape file with our public water supply well (PWS) shape file and found no PWS wells are within your project area.
Let me know if you have any questions or need any further assistance.

Thank you,

John Colbert Jr.

SWAP Specialist - PSRS II
CDPHE; WQCD; Restoration & Protection Unit
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office: (303) 692-3576 | fax: (303) 691-7802
email: john.colbert@state.co.us

On Mon, Dec 10, 2012 at 1:18 PM, Kucharczyk, Maja <mkucharczyk@anl.gov> wrote:

Hello Mr. Colbert,
I have re-saved the lease tract 5-mile boundary shapefile in ArcMap 10.0 and was able to open it on a different computer with 10.0. I have attached the shapefile; please let me know if it still does not open.

Thank you,
Maja Kucharczyk
Environmental Science Division
Argonne National Laboratory
Argonne, IL

From: eyan@anl.gov
To: john.colbert@state.co.us
CC: m_kucharczyk@hotmail.com
Subject: RE: Search for public water supply in uranium mining area
Date: Mon, 10 Dec 2012 18:45:37 +0000

Hi John,

Thanks for letting me know. I will ask one of our staff to save to the ArcMap 10.0 version and then send it to you shortly.

Best,
Eugene

From: Colbert - CDPHE, John [mailto:john.colbert@state.co.us]
Sent: Monday, December 10, 2012 11:07 AM
To: Yan, Yuejun Eugene
Subject: Re: Search for public water supply in uranium mining area

Mr. Yan,

I received the zip file of the lease tracts but I am unable to open them in ArcMap. I have ArcMap 10.0, perhaps the shape files you sent were saved in 10.1 and therefore I can't open them.

Would it be possible for you to save them in version 10.0 and resend them?

Thank you,

John Colbert Jr.

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From: Yan, Yuejun Eugene
Sent: Monday, December 10, 2012 10:12 AM
To: 'john.colbert@state.co.us<mailto:john.colbert@state.co.us>';
'john.duggan@state.co.us<mailto:john.duggan@state.co.us>'
Subject: Search for public water supply in uranium mining area

Dear Mr. Colbert,

We are currently working on environmental assessment, on behalf of the Department of Energy, for the federal uranium mining sites in three counties (Mesa County, Montrose County, and San Miguel County) in Colorado. The EPA recommend us to contact your program to identify if any public water supply (PWS) wells are within the mining sites. I talked to John Duggan last Friday and he suggested that I send you a GIS shapefile that includes boundaries of mining sites for you to check if any PWS wells are within the area.

I will attach a zip file in my next email, including shapefiles showing boundary of 5 miles from all lease tracts that are considered for potential future uranium exploration. Thanks for your time and help in advance.

If you do not receive the zip file in my next email in a few minutes, please let me know.

Best regards,
Eugene

Eugene Yan, PhD
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