

**Burrows, Ronald**

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**From:** Burrows, Ronald  
**Sent:** Tuesday, June 30, 2015 10:54 AM  
**To:** NMSS\_DUWP\_Admin Resource  
**Cc:** Achten, Sarah; Lancaster, Thomas  
**Subject:** For public ADAMS: Copyright permission request for Permeability of the Inyan Kara Group in the Black Hills Area and its Relevance to a Proposed In-Situ Leach Uranium Mine  
**Attachments:** [External\_Sender] RE: Copyright permission request for Permeability of the Inyan Kara Group in the Black Hills Area and its Relevance to a Proposed In-Situ Leach Uranium Mine

Please place the attached e-mail in ADAMS as publicly available with immediate availability.

Thank you.

Ron

**Burrows, Ronald**

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**From:** Rahn, Perry H. <Perry.Rahn@sdsmt.edu>  
**Sent:** Tuesday, June 30, 2015 9:46 AM  
**To:** Burrows, Ronald  
**Subject:** [External\_Sender] RE: Copyright permission request for Permeability of the Inyan Kara Group in the Black Hills Area and its Relevance to a Proposed In-Situ Leach Uranium Mine

Ronald Burrows: Yes, you have my permission to use this article. Thanks for reading my article and using it for your database.---Perry Rahn

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**From:** Burrows, Ronald [mailto:Ronald.Burrows@nrc.gov]  
**Sent:** Tuesday, June 30, 2015 7:31 AM  
**To:** Rahn, Perry H.  
**Subject:** Copyright permission request for Permeability of the Inyan Kara Group in the Black Hills Area and its Relevance to a Proposed In-Situ Leach Uranium Mine

Dear Dr. Rahn,

I am a project manager at the U.S. Nuclear Regulatory Commission and I have received a copy of your paper *Permeability of the Inyan Kara Group in the Black Hills Area and its Relevance to a Proposed In-Situ Leach Uranium Mine* from my colleague Haimanot Yilma.

I am requesting permission to use *Permeability of the Inyan Kara Group in the Black Hills Area and its Relevance to a Proposed In-Situ Leach Uranium Mine*, from Proceedings of the South Dakota Academy of Science, Vol. 93 (2014), in a public database for purposes related to a public hearing. This public hearing involves the Dewey-Burdock uranium recovery facility. Details of this facility can be found here: <http://www.nrc.gov/info-finder/materials/uranium/licensed-facilities/dewey-burdock.html>.

Answers to typical copyright permission questions are provided below.

**What material, exactly, you wish to use.** Permeability of the Inyan Kara Group in the Black Hills Area and its Relevance to a Proposed In-Situ Leach Uranium Mine, from Proceedings of the South Dakota Academy of Science, Vol. 93 (2014)

**The title of the publication in which you propose to use the material, and the name of the publisher.** Article is for placement in a public database for use in a public hearing.

**How many copies will be reproduced, and at what price (if any) will they be sold.** Copies will only be produced as needed for use in a public hearing. They will not be sold.

**Whether you are the author of the original material (if so, read your original copyright assignment form; it gave you certain "fair use" rights for future usage of parts of your article).** I am not the author.

**What languages you want rights for.** English

**What parts of the world you want rights for.** United States

**Whether the material will be modified, and a general statement about the extent of the modification.** No modifications. Article will be placed in a public database for use in a public hearing.

Please contact me with any questions you may have.

Regards,

*Ronald A. Burrows*

Ronald A. Burrows CHP, RRPT  
U.S. Nuclear Regulatory Commission  
Office of Nuclear Material Safety  
and Safeguards  
Uranium Recovery Licensing Branch  
301.415.6443