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PR 19, 20 and 50 (71FR55382)



DOCKETED USNRC

December 12, 2006 (2:16pm)

OFFICE OF SECRETARY RULEMAKINGS AND ADJUDICATIONS STAFF

11 December 2006

Secretary, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001 ATTN: Rulemakings and Adjudications Staff.

Gentlemen:

Subject: Kennecott Uranium Company Comments on Occupational Dose Records, Labeling Containers and the Total Effective Dose Equivalent – Federal Register / Vol. 71, No. 184 / Friday, September 22, 2006 / Proposed Rules pages 55382 to 55398 RIN 3150–AH40

Kennecott Uranium Company is a uranium recovery licensee (Source Material License SUA-1350) which operates and manages the Sweetwater Uranium Project, located in Sweetwater County, Wyoming. The Sweetwater Uranium Project is the last remaining conventional uranium mill in Wyoming and one (1) of the last four (4) remaining conventional uranium mills in the United States.

The following are Kennecott Uranium Company's comments on this rulemaking:

Annual Dose Report to Workers

Kennecott Uranium Company supports the change to the notification requirement in 10 CFR 19.13(b) so that licensees would be required to provide reports to occupationally exposed individuals whose annual dose exceeds 1 millisievert (mSv) (100 millirem (mrem)) TEDE or 1 mSv (100 mrem) to any individual organ or tissue in the preceding year for those individuals for whom monitoring was required under 10 CFR 20.1502, but not be required to provide unsolicited annual dose reports to those individuals for whom monitoring was required under 10 CFR 20.1502 whose annual dose does not exceed these limits. Individuals whose annual dose does not exceed these limits would still of course be provided with their dose reports upon request.

Cumulative Occupational Radiation Dose

Kennecott Uranium Company also supports the fourth proposed amendment to remove the provision in 10 CFR 20.2104(a)(2) that requires licensees to attempt to obtain the records of cumulative occupational radiation dose for each worker requiring monitoring under 10 CFR 20.1502. This has been a burdensome requirement that was difficult to fulfill. The reduced occupational dose limit of 0.05 Sv (5 rems) per year in the current 10 CFR 20.1201(a)(1)(i) essentially accomplishes the same goal as the previous dose limit of 0.03 Sv (3 rems) per calendar quarter constrained by the then age-dependent, cumulative lifetime dose limit.

In addition, in the uranium recovery industry, doses have historically been very low and maintenance of cumulative dose records for workers as they move from employer to employer is not required.

Kennecott Uranium Company appreciates the opportunity to comment on this rulemaking effort. If you have any questions please do not hesitate to contact me.

Sincerely yours,

Oscar Paulson Facility Supervisor

cc: Katie Sweeney – National Mining Association (NMA)

Template = SECY-067

SECY-02

From:

"Shelley Schutterle" <shelley@tribcsp.com>

To:

<SECY@nrc.gov>

Date:

Tue, Dec 12, 2006 12:04 PM

Subject:

Comments on RIN 3150-AH40

Kennecott Uranium Company is regretfully aware that these comments are being submitted after the requested due date (Dec. 6). We would appreciate your consideration of the comments, if possible.

Thank you,

Shelley Schutterle
Shelley Schutterle, Administrative Coordinator
Kennecott Uranium Company
307-324-4924
shelley.schutterle@riotinto.com______

Mail Envelope Properties (457EE105.7F1 : 8 : 55281)

Subject:

Comments on RIN 3150-AH40

Creation Date

Tue, Dec 12, 2006 12:04 PM

From:

"Shelley Schutterle" <shelley@tribcsp.com>

Created By:

shelley@tribcsp.com

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MESSAGE 414 Tuesday, December 12, 2006 12:04 PM

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Comments on TEDE_Changes.pdf 122323

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Expiration Date: None

Priority: Standard

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Junk List is not enabled

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Block List is not enabled