

Rajapakse, Champa

From: Ben Schiffer <bschiffer@wwcengineering.com>
Sent: Friday, February 01, 2013 3:45 PM
To: Moore, Johari
Cc: Saxton, John; Waldron, Ashley; Mike Griffin
Subject: Re: Request Update of ER Table 1.6-1
Attachments: Ross ISR_ER Table 1.6-1 Revised_Jan2013.pdf

Johari--

I hope this email reaches you well. Please see the attached adobe pdf providing an updated ER Table 1.6-1. In addition to updates on previously pending permits or authorizations, we have removed the WYPDES permit proposed for surface discharge of excess permeate. Current engineering designs have decreased the permeate stream such that this WYPDES permit will not be required. The permeate proposed for surface discharge will now be utilized in the plant for process purposes with any excess going to the lined retention ponds. Please let me know if you have any questions or concerns. Take care.

Respectfully,

Ben

On 1/28/2013 4:11 PM, Moore, Johari wrote:

Good afternoon Ben,

I'm finalizing the DSEIS and I'd like to make sure that I have the most up-to-date information regarding the status of proposed, pending, and approved licenses and permits for the Ross Project (i.e. ER Table 1.6-1). Would you please provide me with a status update?

Thank you,

Johari A. Moore
Project Manager
U.S. Nuclear Regulatory Commission
FSME/DWMEP/Environmental Review Branch
Mail Stop: T-8F05
Washington, DC 20555
Office: (301) 415-7694
Mobile: (301) 832-4919
Fax: (301) 415-5369
johari.moore@nrc.gov



Benjamin J. Schiffer, PG
WWC Engineering
1849 Terra Ave.
Sheridan, WY 82801
Ph. (307) 672-0761 ext. 148
fax (307) 674-4265
www.wwcengineering.com