

SWMU 16-021(c)

**Goering, Darlene, NMENV**

---

**From:** Don Hickmott [dhickmott@lanl.gov]  
**To:** Goering, Darlene, NMENV  
**Cc:** john.Pietz@shawgrp.com; lwoodworth@doeal.gov  
**Subject:** Re: 260 Outfall Remedy Selection

**Sent:** Thu 7/28/2005 4:04 PM

**Attachments:**

Hi Darlene, I don't think that the facility operations folks would have any issues with grouting, They have allowed us to drill (remotely) in the 260 pond area previously, and I would anticipate that they would allow drilling to support grouting as well. The key issue with the removal alternative is blasting with explosives in that location. If you have any more question, please contact me. Thx! Don

At 02:48 PM 7/27/2005, you wrote:

Don,

In your response to NOD comment #11, you state that blasting at TA-16 would be extremely difficult and would involve revising the authorization basis. This would practically eliminate the alternative of completely removing the surge bed. However, this restriction would also apply to the grouting alternative. Please explain how this will be handled. Thanks.

Darlene Goering  
Environmental Specialist  
Hazardous Waste Bureau  
505-428-2542  
505-428-2567 Fax

This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the system manager. This message contains confidential information and is intended only for the individual named. If you are not the named addressee you should not disseminate, distribute or copy this e-mail.

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited unless specifically provided under the New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender and destroy all copies of this message. -- This email has been scanned by the Sybari - Antigen Email System.



6558