

Mail Envelope Properties (402CFB88.8FF : 17 : 9992)

Subject: Fwd: OFFICIAL USE ONLY SRM - SECY-03-0206 (MOU
NRC/EPA)

Creation Date: 2/13/04 11:30AM

From: Marie Miller

Created By: MTM1@nrc.gov

Recipients	Action	Date & Time
nrc.gov		
kp1_po.KP_DO	Delivered	02/13/04 11:30AM
JRW3 CC (John Wray)	Opened	02/13/04 12:21PM
LAP CC (Laurie Peluso)	Opened	02/13/04 11:30AM
	Emptied	04/13/04 04:35PM

nrc.gov		
twf4_po.TWFN_DO	Delivered	02/13/04 11:30AM
TBS1 (Theodore Smith)	Opened	02/17/04 08:25AM
	Replied	02/17/04 08:31AM

Post Office	Delivered	Route
kp1_po.KP_DO	02/13/04 11:30AM	nrc.gov
twf4_po.TWFN_DO	02/13/04 11:30AM	nrc.gov

Files	Size	Date & Time
Mail		
MESSAGE	1249	02/13/04 11:30AM

Options

Auto Delete:	No
Expiration Date:	None
Notify Recipients:	Yes
Priority:	Standard
Reply Requested:	No
Return Notification:	None

Concealed Subject:	No
Security:	Standard

To Be Delivered:	Immediate
Status Tracking:	All Information

A-289

From: Marie Miller
To: Theodore Smith
Date: 2/13/04 11:30AM
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Ted,

I assume you have received the subject information already. I have a question about the DGCLs for Haddam Neck for groundwater that are indicated to be above the MOU Table criteria.

I didn't think that HN was above the MOU criteria, except for Cs, Sr and tritium? Or are the other isotopes, such as Pu-241 and Fe-55 listed because they were in the soil or building characterization data and potentially could be in the groundwater? Could you clarify when you have a chance.

Marie

CC: John Wray; Laurie Peluso