

-----Original Message-----

From: Jackie Hurtle [mailto:jhurtle@lanl.gov]

Sent: Thursday, December 23, 2004 4:01 PM

To: kwj@lanl.gov

Cc: sradz@lanl.gov; davef@lanl.gov; TERRI.L.BINDER@saic.com; Dianne W. Wilburn

Subject: Fwd: Re: SWEIS

Thanks for your help Keith!

>X-Sieve: CMU Sieve 2.2

>X-Sender: u095449@esh-mail.lanl.gov

>X-Mailer: QUALCOMM Windows Eudora Version 6.0.0.22

>Date: Thu, 23 Dec 2004 13:31:55 -0700

>To: Jackie Hurtle <jhurtle@lanl.gov>

>From: "Keith W. Jacobson" <kwj@lanl.gov>

>Subject: Re: SWEIS

>X-PMX-Version: 4.7.0.111621

>

>At 09:02 AM 12/23/2004, you wrote:

>

>>Please let me know the status of this request. Thanks

>>-----

>>

>>Sue and Keith,

>>

>>can you please provide some more support for the SWEIS work?

>>

>>Sue-

>>-for every source that you provided a PEDE, can you please provide the  
>>source term with the radionuclides and the number of curies.

>>-do you know the status of the TSFF? Has it moved? Is it moving?

>>Where is the new stack if it moved?

>>

>>Keith

>>-do you have stack parameters for sigma (TA-3-66)

>--->I suggest the values for TA-3-66 of height=15.2m, diameter=1.2m,

>--->exit velocity=1.0 m/s

>

>>-can you provide that lat and long coordinates for the center of the  
>>building at TA-11-24 in NM State Plane NAD '83 they are: 1,618,140 ft  
(easting) and 1,760,490 ft (northing)

>

>>-do we have stack parameters for all of the stacks at TA-48-1 (Are  
>>there 6 stacks?)

>---> there are two new stacks for a total of 9 that are being tracked,

>---> no, we don't have parameters for all of the un-monitored stacks

>-for LANSCE do we know the area for the diffuse emissions surrounding

>the high intensity beam line (they are trying to redo the modeling

>that they did for the SWEIS)

>---> yes, given below:

>

>switchyard area 484 m2, release height=0m

>service 1L area = 1m2, release height=4m

