PMLevyCOLPEm Resource

From: Bruner, Douglas
Sent: Wednesday, January 19, 2011 1:36 PM
To: Snead, Paul
Cc: LevyCOL Resource
Subject: FW: Levy Rad Issue

Paul,

Can you please supply the NJ Reading Room with the updated calculation packages? See below.

Thanks,

Doug

From: Scherpelz, Robert I [mailto:scherpelz@pnl.gov]
Sent: Wednesday, January 19, 2011 1:26 PM
To: Bruner, Douglas
Cc: 'Joseph Porrovecchio'; Miller, Beverly M
Subject: RE: Levy Rad Issue

Doug -

Joe has reasonable EARRTH access to Rev 2 documents from the application. His biggest need is updated calculation packages from PEF showing how they got a new number for beta dose at the EAB. Have you worked out something for updated calc packages in his reading room?

Thanks,

Bob Scherpelz
Staff Scientist
Radiological Science and Engineering

Pacific Northwest National Laboratory
902 Battelle Boulevard
P.O. Box 999, MSIN K3-55
Richland, WA 99352 USA
Tel: 509-375-6492
scherpelz@pnl.gov
www.pnl.gov

From: Joseph Porrovecchio [mailto:porro@optonline.net]
Sent: Friday, January 07, 2011 7:45 PM
To: Emch, Richard
Cc: Ramsdell, James V Jr (Van); 'jeremy.rishel@pnl.gov'; Eva E Hickey; Martin, Jody; Bruner, Douglas
Subject: Re: Levy Rad Issue

All,

my quick review of ER section 5.4 indicates minor revision to doses and therefore I wish to view the calculation packages that were revised. One of the changes was to an EAB value.

cheers joe
On Jan 6, 2011, at 5:54 PM, Emch, Richard wrote:

fyi past correspondence

From:
Bruner, Douglas [mailto:Douglas.Bruner@nrc.gov]
Sent:
Tuesday, March 16, 2010 8:38 AM
To:
Snead, Paul
Cc:
Moser, Michelle; LevyCOL Resource
Subject:
FW: Request PEF Supporting Documentation for radiological assessment.

Sent:
Tuesday, March 16, 2010 8:38 AM

To:
Snead, Paul

Cc:
Moser, Michelle; LevyCOL Resource

Subject:
FW: Request PEF Supporting Documentation for radiological assessment.

Paul,

The HP SME would like to request that PEF send the following analytical support documentation and electronic files to the NJ reading room. He would like to review the information prior to the DEIS writing sessions scheduled for the last week in April.

LNG 0000 GLC -001

LNG 0000 GLC -002

LNG 0000 N5C -001 Dose to biota

LNG 0000 N5C -004 Gaseous Effluents Doses and Concentrations

LNG 0000 X7C -012 Aquatic Statistics and Cooling Water Discharges Dilution Factors

LNG 0000 X0C -001 Calculation of Population Distribution...

LNG 0000 N5C -003 Liquid Effluent Dose

s

Electronic files for NRCDose, GASPAR II and LADTAP II runs that support analysis and findings presented in ER chapter 4 and 5 exposure estimate and demonstration of compliance.

Thanks,

Doug

Hearing Identifier: Levy_County_COL_Public
Email Number: 751

Mail Envelope Properties (44CD2E65B0FF0E499CB32BC30CF781F02D84F5D2F3)

Subject: FW: Levy Rad Issue
Sent Date: 1/19/2011 1:35:34 PM
Received Date: 1/19/2011 1:35:36 PM
From: Bruner, Douglas

Created By: Douglas.Bruner@nrc.gov

Recipients:
"LevyCOL Resource" <LevyCOL.Resource@nrc.gov>
Tracking Status: None
"Snead, Paul" <paul.snead@pgnmail.com>
Tracking Status: None

Post Office: HQCLSTR01.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	2865	1/19/2011 1:35:36 PM

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: