

CCNPP3COLA PEmails

From: Quinn, Laura
Sent: Monday, December 06, 2010 3:29 PM
To: Lutchenkov, Dimitri
Cc: CCNPP3COL Resource
Subject: RE: Input and output file names
Attachments: image001.png

Thanks
Laura

From: Lutchenkov, Dimitri [<mailto:dimitri.lutchenkov@unistarnuclear.com>]
Sent: Monday, December 06, 2010 3:25 PM
To: Quinn, Laura
Cc: 'Parkhurst, Mary Ann'
Subject: RE: Input and output file names

Attached are the requested LADTAP II files. The file descriptions are provided in the table below.

LADTAP II File Name	File Description
POL3140T16.Inp	LADTAP II Input (text based) for Offsite Dose to Maximum Exposed Individual and Population from Liquid Effluents *
POL3140T16.inp	LADTAP II Input (text based) for Offsite Dose to Maximum Exposed Individual and Population from Liquid Effluents
POL3140T16.out	LADTAP II Output (text based) for Offsite Dose to Maximum Exposed Individual and Population from Liquid Effluents
cc-bio.inp	LADTAP II Input (text based) for Calculation of Dose to Biota from Liquid Effluents
cc-bio.out	LADTAP II Output (text based) for Calculation of Dose to Biota from Liquid Effluents

As discussed and agreed to in our telephone conversation, this e-mail and the previous e-mail below (forwarding the requested GASPAR II files) serve as formal transmittal of the files. As such, UniStar will not be issuing a separate letter in this regard.

Regards,

Dimitri Lutchenkov

Director | Environmental Affairs |
UniStar Nuclear Energy
410-470-5524 | m 410-370-9090

From: Lutchenkov, Dimitri
Sent: Friday, December 03, 2010 2:22 PM
To: 'Quinn, Laura'
Subject: RE: Input and output file names

Attached are the requested GASPAR II files. We will have the LADTAP II files by COB Monday.

Regards,

Dimitri Lutchenkov

Director | Environmental Affairs |
UniStar Nuclear Energy
410-470-5524 | m 410-370-9090

From: Quinn, Laura [<mailto:Laura.Quinn@nrc.gov>]
Sent: Wednesday, December 01, 2010 9:54 AM
To: Lutchenkov, Dimitri
Subject: Input and output file names

The names of the 2 programs for input and output files are LADTAP II and GASPAR II.
Hope that helps
Laura

Hearing Identifier: CalvertCliffs_Unit3Cola_Public_EX
Email Number: 1586

Mail Envelope Properties (19D990B45D535548840D1118C451C74D7A49410492)

Subject: RE: Input and output file names
Sent Date: 12/6/2010 3:28:45 PM
Received Date: 12/6/2010 3:28:43 PM
From: Quinn, Laura

Created By: Laura.Quinn@nrc.gov

Recipients:
"CCNPP3COL Resource" <CCNPP3COL.Resource@nrc.gov>
Tracking Status: None
"Lutchenkov, Dimitri" <dimitri.lutchenkov@unistarnuclear.com>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	1388	12/6/2010 3:28:43 PM
image001.png	101065	

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

LADTAP II File Name	File Description
POL3140T16.lnp	LADTAP II Input (text based) for Offsite Dose to Maximum Exposed Individual and Population from Liquid Effluents •
POL3140T16.inp	LADTAP II Input (text based) for Offsite Dose to Maximum Exposed Individual and Population from Liquid Effluents
POL3140T16.out	LADTAP II Output (text based) for Offsite Dose to Maximum Exposed Individual and Population from Liquid Effluents
cc-bio.inp	LADTAP II Input (text based) for Calculation of Dose to Biota from Liquid Effluents
cc-bio.out	LADTAP II Output (text based) for Calculation of Dose to Biota from Liquid Effluents