

 Todd M Krieger
02/20/2002 12:33 PM

To: Steven H Swearingen/AE/DuPont@DuPont
cc: Debbie J Mulrooney/AE/DuPont@DuPont, Robert F Pinchot/DEV/AE/DuPont@DuPont
Subject: Re: Environmental Impact Study 

The stack height is 85ft. The flow rate is 12500 SCFM - (i.e. 11000 from the stack fan and 1500 from the scrubber fan)
Steven H Swearingen

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02/20/2002 09:43 AM

To: Debbie J Mulrooney/AE/DuPont@DuPont
cc: Robert F Pinchot/DEV/AE/DuPont@DuPont, Todd M Krieger/AE/DuPont@DuPont
Subject: Environmental Impact Study

Several months ago for Rob Pinchot you did a screening study of ground level exposures for APFO. Since that time as a normal course of the project, stack heights and gas flow rates have changed.

Todd Can you provide Debbie with updated flow and stack height?

Debbie: Can you take revised figures and append and re-issue your study.

thanks.

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