

Robert F Pinchot 03/27/2002 12:49 PM

To: Steven L Grise/AE/DuPont@DuPont, Debbie J Mulrooney/AE/DuPont@DuPont, Gerald N Vanderwerff/AE/DuPont@DuPont
cc: Hugh J Campbell_Jr/AE/DuPont@DuPont, David M Rurak/AE/DuPont@DuPont
Subject: Long-range atmospheric transport of PFOA

Steve, Debbie, Gerry,

Please take a look at the attached analysis.... Given that his first simplifying assumption (that we are dealing with PFOA not APFO) seems to be a big stretch, what other comments do you have on the methodology and accuracy of this analysis. We received this from Solvay, without a time for comment.

After you have had a chance to look at this, please let me know when I can get your comments in person or over the phone.

Thanks,
Rob

Forwarded by Robert F Pinchot/DEV/AE/DuPont on 03/27/2002 12:46 PM



Hugh J Campbell_Jr
03/25/2002 11:21 AM

To: Timothy S Bingman/AE/DuPont@DuPont, Hugh J Campbell_Jr/AE/DuPont, Robert F Pinchot/DEV/AE/DuPont@DuPont, Gerald L Kennedy/AE/DuPont@DuPont, Robert W Rickard/AE/DuPont, Awni Sarraf/EUR/DuPont, Robert C Buck/DuPont@DuPont, David M Rurak/AE/DuPont@DuPont

cc:
Subject: Long-range atmospheric transport of PFOA

FOLKS,

I HAVEN'T HAD A CHANCE TO REVIEW YET...BUT WE SHOULD DISCUSS AT TOMORROW'S MTG.

THANKS...

HUGHIE

HJC000199

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Forwarded by Hugh J Campbell Jr/AE/DuPont on 03/25/2002 11:20 AM

"Franklin, James" <James.Franklin@solvay.com> on 03/24/2002 08:49:51 AM



To: Bruno Schmit <Bruno.Schmit@solvay.com>, "Butenhoff, John" <jlbutenhoff@mmm.com>, Hugh J Campbell Jr/AE/DuPont@DuPont, "Colombo, Ilaria" <Ilaria.Colombo@ausimont.com>, "Costa, Giovanni" <giovanni.costa@univr.it>, "Farrar, David" <david.farrar@ineoschlor.com>, "Lampert, E" <lampert@lampert-japan.com>, "Libre, Jean-Marie" <jean-marie.libre@atofina.com>, "Malinverno, Giuseppe" <giuseppe.malinverno@ausimont.com>, "Ransbotyn, Georges" <georges.ransbotyn@apme.org>, Awni Sarraf/EUR/DuPont@DuPont, "Sinnave, Dietrich" <dsinnave@mmm.com>, "Thompson, Roy" <roy.thompson@brixham.astrazeneca.com>

cc:

Subject: Long-range atmospheric transport of PFOA

As agreed at the 28 February 2002 meeting of the APME "APFO/PFOA" ad hoc WG, I have prepared the attached screening assessment of the potential for long-range transport of PFOA emitted to the atmosphere.

The physical property data for PFOA used in this study are those found in the literature. If any of the APME/SPI member companies have additional data which they are able to provide, I will be glad to revise my paper accordingly, if necessary.

Best regards,

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<<Atmospheric wet and dry deposition of PFOA.doc>>



- Atmospheric wet and dry deposition of PFOA.doc

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