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<Lauren.Iannarone@shell.com>
From: Cagen, Stuart Z SCC
</O=SHELL/OU=MSXSCC/CN=RECIPIENTS/CN=SC724012>
Cc: Clegg, Patsy M SCC-CHSE-PC <patsy.clegg@shell.com>;
Tsai, Shan SP SHLOIL-SHLOIL-HE <Shan.Tsai@shell.com>
Bcc:
Received Date: 2003-04-09 19:41:49 GMT
Subject: RE: Shanghai Benzene - Issue brief/SD write up for your review

Some thoughts. I hope it is not too late, but I have been on conference calls most of today.

Stuart



SD Summary.ZIP (3
KB)

Stuart Cagen

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

From: Iannarone, Lauren B SCC-CSEA
Sent: Wednesday, April 09, 2003 12:44 PM
To: Tholstrup, Susan C SCC; Walls, Chuck G SCC-CHSE; Sullivan, Nancy E SCC-CBAR
Cc: Clegg, Patsy M SCC-CHSE-PC; Cagen, Stuart Z SCC; Machado, Joe JM SCC-CHSE-JMM
Subject: RE: Shanghai Benzene - Issue brief/SD write up for your review

Thanks - very helpful- will revise per your comments and resend the documents this afternoon.

please advise of additional thoughts -

Best Regards,

Lauren

Lauren Iannarone
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-----Original Message-----

From: Tholstrup, Susan C SCC
Sent: Wednesday, April 09, 2003 12:21 PM
To: Iannarone, Lauren B SCC-CSEA; Walls, Chuck G SCC-CHSE; Sullivan, Nancy E SCC-CBAR
Cc: Clegg, Patsy M SCC-CHSE-PC; Cagen, Stuart Z SCC; Machado, Joe JM SCC-CHSE-JMM
Subject: RE: Shanghai Benzene - Issue brief/SD write up for your review

Lauren,

I struggle with the wording on both these documents. They both have wording that implies 1) our existing protocols are inadequate, and 2) this study will improve our existing protocols. My counter to that is 1) we do not know if our protocols are adequate today or not. The purpose of the study is to give us more information to determine if there are more diseases (e.g. non-Hodgkin's Lymphoma) at a given exposure level and what that exposure level would be - it's not until after the study that we will know if our existing exposure levels are "adequate". and 2) nothing in this study will "help the Benzene business unit improve its protocols...". This study will give us information, which we can use to determine what, if any, improvements are needed.

I may be nit-picking, but sure don't want a document out there implying we know our protocols are already inadequate.

I love the links - didn't know (or forgot) they were out there.

Susan

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

From: Iannarone, Lauren B SCC-CSEA
Sent: Wednesday, April 09, 2003 8:00 AM
To: Tholstrup, Susan C SCC; Walls, Chuck G SCC-CHSE; Sullivan, Nancy E SCC-CBAR
Cc: Clegg, Patsy M SCC-CHSE-PC; Cagen, Stuart Z SCC; Machado, Joe JM SCC-CHSE-JMM
Subject: Shanghai Benzene - Issue brief/SD write up for your review

Dear all:

I am attaching two documents for your review.

The first is a short summary of the study for Q1 SD summaries, managed by Joe Machado. Joe asked for a brief write up on the study, which will be included in internal communications only (e-news,etc).

The second document is an issue brief for the Shell Chemicals issue website and Pearl Website. For your background, Pearl is the EA/Issues database that is used for briefing senior management - including for the upcoming Annual Meeting. Below are the links for both sites

<http://www-pearl.shell.com/default.asp>

<https://www-knowledge.shell.com/knowhow/livellink.exe/fetch/2000/1476603/5463063/5465211/index.htm?nodeid=5465110>

Please advise on any thoughts/edits that you may have.

Best Regards,

Lauren

<< File: SD Summary.doc (Compressed) >> << File: Pearl_shanghai.doc

(Compressed) >>

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Attachments:

SD Summary.ZIP

SD Summary – Shanghai Benzene:

Shell Chemical is participating in a multi-stakeholder health study in Shanghai, China, which aims to better define hazards and health risks from exposure to benzene as part of ongoing product stewardship and safety and health programs. This study will help clarify previous assumptions regarding benzene health risks and will also help address some recent questions about benzene hazards.. In order to accomplish this, a state-of-the-art clinical and molecular laboratory is being built and staff are being trained on the Fudan Medical University campus to support the research project as well as the Shanghai medical community and this facility will remain at Fudan once the project is completed