

To: Holland, Hazel H SI-PXP <hazel.holland@shell.com>
From: Clegg, Patsy M SCC-CHSE-PC
</O=SHELL/OU=MSXSCC/CN=RECIPIENTS/CN=PH197432>
Cc:
Bcc:
Received Date: 2004-10-25 12:44:17 GMT
Subject: FW: To: Petrol , Environment & Chemicals Dist. Lists - HoC -
Petrol Filling Stations

Good Morning Hazel,

I am the global product steward for benzene in the chemicals HSE organization. I am involved in a number of initiatives on benzene: the Shanghai Health Study, the US Children's Health Program (VCCEP), and an effort to establish in global internal OEL for benzene within Shell. If you would, please, I would appreciate being on distribution lists for anything relating to benzene.

Regards,
Patsy

Patsy Clegg
Product Steward
Shell Chemical LP
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-----Original Message-----

From: Brocklehurst, Paul A SC-CHSE-PAB
Sent: Friday, October 22, 2004 11:15 AM
To: Clegg, Patsy M SCC-CHSE-PC
Subject: FW: To: Petrol , Environment & Chemicals Dist. Lists - HoC - Petrol Filling Stations

Patsy, for your info - note the reference to benzene (although this may have come up already in your discussion with Johan Siebers).

Regards,
Paul Brocklehurst
Global HSE Audits & Standards Co-ordinator
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-----Original Message-----

From: Holland, Hazel H SI-PXP
Sent: 21 October 2004 12:58
To: Adams, Alan SUKOP-OEMD; McNab, Alan AF SIPC-OSR; Hesse, Allan AP SUKOP-UOTS/6;
Moncrieff, Andrew D SUKOP-UORM/19; Riley, Anne A SI-LSC/6; Eordogh, Attila SHUNGA-OBLE/21;
Henderson, Bob RJ SI-LSUK/2; Brady, Edward C SUKOP-UKCIR; Britton, David SEOP-OEMQ; Brown,

Nick SUKOP-UORM/18; Colmer, Robert W SI-PXP; Wood, Dave SUKOP-MDUI/OU; Docherty, David SI-PXXC; Dewey, Adrian C SI-LSOP/3; Chandler, Eamon T SUKOP-TEC/00/01; Rosson, Gillian GM OGUK-OGSB/1; Holland, Hazel H SI-PXP; Taylor, Howard C SI-LSOP/14; Davies, Huw H SUKOP-UORM/651; Arnoldi, John J SI-REC; Beirne, John J IRISH-RSM/12; Valentine, Julian B SEOP-OERT; Rivers, Ken J SUKOP-MGO/00/01; Moret, Marc M SPSHELL-OEMQ; Haselden, Mark W SUKOP-OECD/4; Martin, Sally J SUKOP-OEMD/UI; Brown, Mike L SUKOP-TES/00/01; Hadfield, Mike MS SUKOP-OEHR; Adams, Nick SUKOP-UORM/23; Clarke, Nigel P SUKOP-UORM/611; Kubala, Noel F SUKOP-UORM/223; Morton, Paul PV SIPC-OFX; Wickenden, Peter PF SHUNGA-OBLE/5; Cholerton, Philip P SEOP-SLUBE; Koeleman, Piet FM SUKOP-UOF; Rasmussen, John J SUKOP-UORM; Emery, Richard R SUKOP-UORM/11; French, Rob J SUKOP-OERO; Ellis, Roger A SUKOP-CME/20/01; Wood, Rollo BW SUKOP-UORM/14; Ross, Nigel C SUKEP-EPE-S-E; Ruakere, Bianca B SI-PXXM; Scholey, Helen HC SUKOP-OEMSA; Goodall, Sian M SI-LSUK/21; Grimsell, Simon S SUKOP-UORM/2; Simon, Ellen M SEOP-OEMSA-SUKOP; Stokeld, Mike SUKEP-EPE-L-U; Strefford, Rachel R SUKOP-UKCIR/2; Donald, Sue SL SUKOP-UORT; CIP Infocentre, OGUK-OGXI; Turner, Simone A SUKOP-UOCX/13; Willisroft, Katherine K SI-GMRL-L; Wilson, Duncan SUKOP-OERO; Abele, Maarten SWE-RHW; Hughes, Alan P SUKOP-CHSE/10/04; Aggus, Anthea A SUKOP-MDUI/H; Sio, Bart B SI-FXP; Buchanan, Murray SUKEP-EPE-L-U; West, Chris SI-PXP; Combey, Steve SEOP-OEMQ; Duce, Kate SEE-B; Dyer, Phil PC SUKEP-EPE-S-E; Daniels, Ed ED SEPL-OMC/5; Griffiths, Gareth J SI-REE-C; Grimson, Dermot SI-PXP; Kogels, Han HA SI-FXA; Howse, Richard SUKEP-EPE-F-T; Greenhough, John JA SUKOP-OELS/0; Nickson, John S SUKOP-TDC/00/04; Busby, Julia JA SI-LSUK/28; Solis, Karla K OGUK-OGCH/2; Kuehne, Brian D SUKEP-EPE-SH; Leddra, Jackie SI-PXP; Lee, Gabrielyn SUKEP-EPE-S-HE; Van der Giessen, Lotty L SI-FXP; Mansell-Moullin, David SI-PXE; Hinton, Mark A SITI-ITICH; Mc Cormack, Terry T BASELL; Michie, Deirdre DE SUKEP-EPE-S-E; Mills, Hallam SEE-B; Morrison, Tanya SEE-B; Murfin, Andrew SWELTD-RHWNE; Lancaster, Nicola J SI-LSUK/13; Parker, James G SIEP-EPB-S; Parsons, Michael R STASCO-OTLG/2; Boogaard, Peter J SI-SHS; Rea, Stephen E SI-PXP; Sykes, Richard RM SI-PXE; Wiseman, Richard RM SI-LSUK; Kleiburg, Robert A SIR-RHP; Robertson, Lisa L SUKEP-EPE-N-UB; Aram, Robin H SI-PXP; Kearney, Ron W SGLPG-OIGS; Bell, Ruth F SUKOP-TEC/22/06; Kapila, Sachin S SI-PXE; Savage, Nigel SUKEP-EPE-S-HS; Schoonman, Gerbert SUKEP-EPE-S-HD; Dickson, Sita P SI-PXP; Thomas, Carolyn CP SI-PXP; Whitham, Tim TS SAVUK-OIAEOH; Tucker, Debbie SUKEP-EPE-S-HE; Vollsater, Geir NORSKE-EPE-C-R; Caljouw, Willem M SNV-OEMM/5; Williams, David R SI-PXP

Cc: Barrett, Michele R SC-EA; Beelaerts, Rutger SC-CSSP; Conklin, Jeffrey J SLUBE-OBLP; Owen, David DE SC-CHSE-DO; Gauntlett, Trevor JT OGUK-OGML/12; Lap, Hans JEG SUKOP-MGC/00/01; McGarry, Michael J SC-CSEA; Murray, Pat PS SC-CHSE-PM; Brocklehurst, Paul A SC-CHSE-PAB; Murrell, Steve SJ SC-CHSE-SJM; Taalman, Rob DFM SC-CHSE-RTN; Hobson, Trevor SC-COEF; Luckie, Trevor K SCUUK-CCFF-OPCO

Subject: To: Petrol , Environment & Chemicals Dist. Lists - HoC - Petrol Filling Stations

House of Commons

Written Answers

Health

Petrol Filling Stations

Norman Baker (LD) (Lewes): To ask the Secretary of State for Health what assessment has been made of whether there is a risk to children of illness due to living close to petrol filling stations. [192320]

Miss Melanie Johnson (Lab) (Welwyn Hatfield): The Department has not undertaken a specific assessment of the risks to children of illness due to living close to petrol stations.

The Department's committee on the carcinogenicity of chemicals in food, consumer products and the environment will start a review of childhood cancer and its possible associations with environmental chemicals (including benzene) at its November meeting.

Regards
Hazel Holland
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