

Message

---

**From:** Hulse, Leslie [Leslie\_Hulse@americanchemistry.com]  
**Sent:** 3/10/2017 3:38:08 PM  
**To:** Davis, Patrick [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7fca02d1ec544fbbbd6fb2e7674e06b2-Davis, Patr]  
**Subject:** RMP DATA  
**Attachments:** RMP DATA.pdf

Dear Patrick,

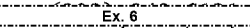
Thank you so much for taking the time to join in the RMP meeting yesterday. I hope you found our arguments for EPA's reconsideration of the RMP Rule persuasive.

Attached is an electronic copy of the slides that show ACC's analysis of EPA's 10-year RMP accidental release data. The first set of slides were shared with OMB (and EPA staff participating by phone in ACC's meeting with OMB) last Fall when the draft final rule was under OMB review; we did not try and submit the slides to the docket as the comment period was closed. The second set of slides had not been shared before with EPA, but we thought they might be of interest.

Please don't hesitate to call me in you have any questions.

Regards,  
Leslie

Leslie A. Hulse | American Chemistry Council  
Assistant General Counsel  
leslie\_hulse@americanchemistry.com  
700 2nd Street, NE | Washington, DC | 20002

 [www.americanchemistry.com](http://www.americanchemistry.com)

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 - 2nd Street NE, Washington, DC 20002, [www.americanchemistry.com](http://www.americanchemistry.com)