Message

From: Offenberg, John [Offenberg.John@epa.gov]
Sent: 8/30/2021 8:08:09 PM
To: Stroyeck, Lauren [Stroyeck.Lauren@epa.gov]
CC: Murphy, Benjamin [Murphy.Benjamin@epa.gov]; D'Ambro, Emma [dambro.emma@epa.gov]; Linak, Bill [Linak.Bill@epa.gov]; Krug, Jonathan D. [Krug.Jonathan@epa.gov]; Lindstrom, Andrew [Lindstrom.Andrew@epa.gov]; Ryan, Jeff [Ryan.Jeff@epa.gov]; Washington, John [Washington.John@epa.gov]; Lee, Chun-Wai [Lee.Chun-Wai@epa.gov]; Charlton, Tom [Charlton.Tom@epa.gov]; Dyer, Brian [Dyer.Brian@epa.gov]; Teter, Royan [Teter.Royan@epa.gov]; Davies, Lynne [Davies.Lynne@epa.gov]; Nguyen, Thuy [Nguyen.Thuy@epa.gov]; Qian, Yaorong [qian.yaorong@epa.gov]
Subject: Re: Veolia PFAS Incineration (OCE/ORD)

INTERNAL & DEBILITATIVE - DO NOT CITE OR QUOTE

Lauren,

Ex. 5 Deliberative Process (DP)

John Offenberg,PhD
US EPA / ORD
919.695.1956

> On Aug 30, 2021, at 10:26, Stroyeck, Lauren <Stroyeck.Lauren@epa.gov> wrote:
>
> This is to discuss Clarke's plan to incinerate its PFAS-laden pesticides (containers + liquid) at Veolia's Port Arthur incinerator. Below are the PFAS concentration levels OCSPP found in the product. I've invited Thuy and Yaorong to the call because they've worked on analyzing PFAS in this product and it would be helpful to have their insights as we discuss Veolia's claims that it can destroy PFAS to 99.9999% in its incinerator.
>
> PFAS Preliminary Test Results (Parts Per Billion))
> Full Name
> PFAS Com-pound
> CAS No.
> Anvil Product Samples From a 2.5 Gal. Fluoro-nated Container
> Anvil Product Samples from 30 Gal. Fluoro-nated Container
> Anvil Product Samples (Not Stored in a Fluoro-nated Container)
> Rinsate Samples from Inside 2.5 Gal. Container
> Perfluoro-butanoic Acid
> PFBA
> 375-22-4
> 0.17
> 0.07
>
> 6.20
> Perfluoro-decanoic Acid
> PFDA
> 375-76-2
>
>
>
> 0.04
> Perfluoro-heptanoic Acid
> PFHpA
> 375-85-9
>
> 0.06

>
> 0.58
> Perfluoro-hexanoic Acid
> PFHxA
> 307-24-4
> 0.07
> 0.03
>
> 0.84
> Perfluoro-nonanoic Acid
> PFNA
> 375-95-1
>
>
>
> 0.12
> Perfluoro-octanoic Acid
> PFOA
> 335-67-1
> 0.32
> 0.45
> 0.10
> 0.34
> Perfluoro-pentanoic Acid
> PFPeA
> 2706-90-3
> 0.03
>
>
> 0.66
> Perfluoro-tetradecanoic Acid
> PFTeDA
> 376-06-7
> 0.02
> 0.03
>
>
> Perfluoro-undecanoic Acid
> PFUdA
>
> 2058-94-8
>
> 0.04
>
>
>
> _____
> Microsoft Teams meeting

Ex. 6 Personal Privacy (PP)

Ex. 6 Personal Privacy (PP)

>