Message

From: McCord, James [mccord.james@epa.gov]
Sent: 2/4/2020 9:28:26 PM
To: Wickersham, Lindsay [wickersham.lindsay@epa.gov]
CC: Jackson, Stephen [Jackson.Stephen@epa.gov]
Subject: FW: Analysis of the St Gobain Run 1 Samples
Attachments: OSL PFOS Overview up to 2 25 2019.xlsx; Chain of custody PFAS Run 1 Samples to LCMS Lab 3 21 2019.xls; St Gobain run 1 sample results and the Method development leading up to it .docx

---

From: Tabor, Dennis <Tabor.Dennis@epa.gov>
Sent: Thursday, March 21, 2019 9:52 AM
To: McCord, James <mccord.james@epa.gov>; Ryan, Jeff <Ryan.Jeff@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>
Subject: Analysis of the St Gobain Run 1 Samples

James,

I have attached the Chain of Custody and some supporting information. The XADs were spiked before sampling with an isotopically labelled set of compounds. All of the Extracted Samples were Spiked with another Cocktail before extraction. Lastly the Extracts were spiked with an isotopically labeled compound before analysis.

The Analysis quantitatively of the spikes will help us immensely. I was just talking to Tim and the Non-Targeted analysis is what he indicated would probably be run. I would be happy to talk to you about the spiking protocol if you would like.

Thanks,

Dennis Tabor
US Environmental Protection Agency (E-343-03)
Office Of Research and Development
National Risk Management Research Laboratory
109 T.W. Alexander Drive
Research Triangle Park, NC 27711

919-541-2686 (Voice)
tabor.dennis@epa.gov

Ship To Address

USEPA Attn: Dennis Tabor
4930 Old Page Rd.
Durham NC 27703