From: ParrDoering, Ellen
Sent: Tuesday, March 01, 2016 9:38 AM
To: Spiese, Richard
Subject: FW: PFOA monitoring

Categories: PFOA

Looks like the quote you received is a bargain.

VERMONT

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DRINKING WATER & GROUNDWATER PROTECTION DIVISION
VT AGENCY OF NATURAL RESOURCES

Note: Written communications to and from state officials regarding state business are considered public records and, therefore, may be subject to public scrutiny.

To preserve, enhance, restore, and conserve Vermont's natural resources, and protect human health for the benefit of this and future generations.

From: Frebis, Chris [mailto:Frebis.Chris@epa.gov]
Sent: Tuesday, March 01, 2016 9:36 AM
To: ParrDoering, Ellen <Ellen.ParrDoering@vermont.gov>
Subject: RE: PFOA monitoring

EPA Method 537 is the appropriate method. Our estimate of the cost (cited in the rule) for EPA Method 537 is $468.

From: ParrDoering, Ellen [mailto:Ellen.ParrDoering@vermont.gov]
Sent: Tuesday, March 01, 2016 9:25 AM
To: Frebis, Chris <Frebis.Chris@epa.gov>
Subject: PFOA monitoring

Hello Chris. I received your name from Chris Ryan at EPA Region 1. We are in the midst of defining a PFOA contamination event. As part of our response, we intend to monitor for PFOA in the public water system nearby. We already have confirmed PFOA in private wells.

My question, what method is most appropriate for public water systems when monitoring for PFOA? Is it Method 537? Are you aware of the price labs typically charge for PFOA, via Method 537? Or if it is another method, what is that method and how much does it cost?

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