The Chemours Company
Fayetteville Works
22828 NC Highway 87 W
Fayetteville, NC 28306

March 7, 2019

Sheila Holman
Assistant Secretary for the Environment
1601 Mail Service Center
Raleigh, NC 27699-1601
sheila.holman@ncdenr.gov

Re: Provision of Sampling Results Pursuant to Consent Order Paragraph 22

Dear Ms. Holman,

As you know, this past Monday, March 4th, pursuant to Consent Order Paragraph 22, we provided DEQ with results from residential well sampling conducted prior to the entry of the Consent Order (and those results had already been shared with the respective residents). As I noted in my March 4th cover letter to you, due to the size and confidential nature of the data, we had our consultant, PIONEER Technologies Corporation, send links to access the data directly to Mr. Michael Scott, and we have not further distributed the data or posted it on Chemours' website.

Pursuant to Consent Order Paragraph 22, we are prepared to submit new residential well sampling results to DEQ that we have received within the past seven days. These results have already been shared with the respective residents. In submitting this data, we will follow the same process and protocols as we did on March 4th.

Moving forward, as we continue to receive new residential well sampling results on a rolling basis, we plan to continue sending that data directly to Mr. Michael Scott and sharing it with the respective residents, and not further distributing it or posting it on Chemours' website. Further, unless requested otherwise, I do not plan to continue sending cover letters to the full list of notice recipients under the Consent Order each time we provide new residential well sampling results to DEQ and to residents.

If you have any questions, please let me know.

Sincerely,



Brian D. Long
Plant Manager
Chemours – Fayetteville Works

Cc:

William F. Lane, DEQ
Francisco Benzoni, NC DOJ
Michael Abraczinskas, DAQ
Michael Scott, DWM
Linda Culpepper, DWR
David C. Shelton, Chemours
John F. Savarese, WLRK
Kemp Burdette, CFRW
Geoff Gisler, SELC