



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

December 22, 2023

Sushma Masemore, P.E.  
Deputy Assistant Secretary for Environment & State Energy Director  
1601 Mail Service Center  
Raleigh, NC 27699-1601  
sushma.masemore@ncdenr.gov

Re: **Submission of PFAS Non-Targeted Analysis and Methods Interim Report  
Chemours Fayetteville Works, Fayetteville, NC**

Dear Ms. Masemore,

Chemours is submitting the enclosed PFAS Non-Targeted Analysis and Methods Interim Report #8. This report is prepared pursuant to Paragraph 11(a) in the executed Consent Order entered February 25, 2019 between Chemours and the North Carolina Department of Environmental Quality (DEQ) with the Cape Fear River Watch (CFRW), and the PFAS Non-Targeted Analysis and Methods Development Plan, Version 2 (the Development Plan, Chemours and Geosyntec, December 5, 2019).

Previous interim reports are: the PFAS Non-Targeted Analysis and Methods Interim Report (Chemours, June 30, 2020), the PFAS Non-Targeted Analysis and Methods Interim Report #2 (Chemours, December 31, 2020), the PFAS Non-Targeted Analysis and Methods Interim Report #3 (Chemours, July 30, 2021), the PFAS Non-Targeted Analysis and Methods Interim Report #4 (Chemours, December 22, 2021), the PFAS Non-Targeted Analysis and Methods Interim Report #5 (Chemours, June 30, 2022), the PFAS Non-Targeted Analysis and Methods Interim Report #6 (Chemours, December 28, 2022) and the PFAS Non-Targeted Analysis and Methods Interim Report #7 (Chemours, June 29, 2023).

If you have any questions, please contact me at Dawn.M.Hughes-1@chemours.com.

Sincerely,

A handwritten signature in black ink that reads 'Dawn M. Hughes'.

Dawn M. Hughes  
Plant Manager  
Chemours – Fayetteville Works

Enclosure

PFAS Non-Targeted Analysis and Methods Interim Report #8

Cc:

William F. Lane, DEQ

Francisco Benzoni, NC DOJ

Michael Abraczinskas, DAQ

Michael Scott, DWM

Danny Smith, DWR

David C. Shelton, Chemours

John F. Savarese, WLRK

Kemp Burdette, CFRW

Geoff Gisler, SELC