DRAFT

Ex. 6 Personal Privacy (PP)

REG LOC ID #: 533

February 15, 2021

ANNUAL NOTICE

Chemours Chambers Works Ongoing 2016 Residential Drinking-Water Well Surveying and PFAS Sampling Program

Please read the information below and use the enclosed self-addressed, stamped envelope to return the postcard to Chemours. If you have a drinking-water well that you would like to have sampled, also please return the signed Covid-19 Disclaimer. Thank you for your participation.

Commencing in 2009, E. I. du Pont de Nemours and Company (DuPont) worked in collaboration with the New Jersey Department of Environmental Protection (NJDEP) and the United States Environmental Protection Agency (USEPA) to conduct a Private Drinking-Water Well Surveying and Sampling Program for Perfluorooctanoic Acid (PFOA), one compound in a class of compounds called per- and polyfluoroalkyl substances (PFAS).

In 2016, The Chemours Company (Chemours), an independent publicly traded company through the spin-off of DuPont Performance Chemicals, expanded the Private Drinking-Water Well Surveying and Sampling Program to include additional PFAS. The NJDEP has a Drinking Water Standard for the following three PFAS:

- PFOA is 0.014 micrograms per liter (µg/L);
- Perfluorooctanesulfonic acid (PFOS) is 0.013 µg/L; and,
- Perfluorononanoic acid (PFNA) is 0.013 µg/L.

The PFOA, PFOS and PFNA concentrations within each drinking-water well are compared to their respective Drinking Water Standard. Drinking-water wells with concentrations above the Drinking Water Standards are offered treatment at no cost to the well owner. Results for the current sampling activities conducted near your residence have shown the presence of PFAS in drinking water.

You are receiving this letter because you have participated in a similar residential drinking-water well surveying and sampling program implemented by NJDEP. Your drinking-water well was sampled on October 7, 2015, and subsequently you declined NJDEP's offer to treat your well. ~~Your drinking-water well was sampled on October 7, 2015. On November 13, 2017, you declined NJDEP's offer to treat your well.~~ As part of Chemours' Ongoing 2016 Residential Drinking-Water Well Surveying and PFAS Sampling Program, you will be contacted each year to confirm that you still decline the offer of treatment. If you have changed your mind and would now like treatment by Chemours, your drinking-water well will need to be re-sampled by Chemours because the results for your drinking-water well are over one year

old. Please use the enclosed post card to notify Chemours of your decision. If you choose to not return the postcard, you can also directly contact Ms. Shannon (Murphy) Hill of AECOM at **(856) 981-1510**.

A complete history of Chemours Ongoing 2016 Residential Drinking-Water Well Surveying and PFAS Sampling Program and additional information concerning the Drinking Water Standards can be found on Chemours' Chambers Works Public Access Site ([HYPERLINK "https://www.chemours.com/en/about-chemours/global-reach/chambers-works"]). Chemours posts the results from the ongoing residential drinking-water well surveying and sampling programs to the Public Access Site for the Chambers Works Facility. To ensure residential confidentiality, the drinking-water well results posted at the website will be identified by your well's Regulatory Location ID, instead of the Location ID, which is the drinking-water well address or an abbreviated version of the address. The Regulatory Location ID that has been assigned to your drinking-water well is located in the upper right corner of this letter.

For your information, additional facts regarding PFAS and perfluorinated compounds can be found at [HYPERLINK "https://www.epa.gov/pfas"] or [HYPERLINK "https://www.nj.gov/health/ceohs/documents/pfas_drinking%20water.pdf"].
If you have any questions regarding this sampling program, please feel free to contact Mr. Mark Herzberg of NJDEP at **(609) 633-1369** or Ms. Pat Seppi of USEPA Region 2 at **(646) 369-0068**.

Sincerely,
The Chemours Company

Andrew S. Hartten
Principal Remediation Project Manager
Corporate Remediation Group

cc: Eleni Kavvadias, USEPA Region 2 (electronic)
Helen Dudar, NJDEP (electronic)