

FLORIDA DEPARTMENT OF Environmental Protection

Ron DeSantis Governor

Alexis A. Lambert Secretary

Northeast District 8800 Baymeadows Way West, Suite 100 Jacksonville, Florida 32256

March 25, 2025

Sent electronically to: Clement.j.hilton@chemours.com

Mr. Clemont J. Hilton Vice President, Mineral Business The Chemours Company FC LLC Post Office Box 753 Starke, Florida 32091

Re: Warning Letter No. WL25-092

Florida Mine – Trail Ridge South

Facility ID No. FL0A00014

Environmental Resource Permit MMR 137482-018

Unauthorized discharge, SWO# 2025-1502

Clay and Bradford Counties

Dear Mr. Hilton:

On February 17, 2025, the Florida Department of Environmental Protection ("Department") was notified by the State Watch Office ("SWO") that your facility, Florida Mine – Trail Ridge South (Facility ID No. FL0A00014 and Environmental Resource Permit MMR_137482-018) had an unauthorized discharge of approximately 230,000 gallons of untreated industrial wastewater. The Department conducted an inspection at your facility on February 21, 2025, under the authority of Sections 373.423, 378.407, and 403.091, Florida Statutes (Fla. Stat.). Based on the SWO notification and inspection, potential violations of Chapters 373 and 403, Florida Statutes ("Fla. Stat."), and Chapters 62-330 and 62-620, Florida Administrative Code ("Fla. Admin. Code"), were observed.

The Department conducted a file review of previous discharges at the Trail Ridge South facility and acknowledges receipt of the necessary information related to the spills.

Table 1. Wastewater Spills at Florida Mine - Trail Ridge South

Table 1. Wastewater Spins at Florida Wille - 11an Kluge South			
Date	SWO#	Volume	Description
2/17/2025	2025-1502	230,000	An overflow of process water occurred at cell B-01 at
		gallons	the Trail Ridge South plant, to an adjacent wetland.
			Sampling results at the point of release indicated
			turbidity of 45.1 NTU. An earthen berm was
			constructed to block flow, and process water was
			pumped to the nearby Trail Ridge facility.
9/16/2024	2024-7995	1,200	On Saturday September 14, 2024, at approximately
		gallons	11:00 a.m., an operator noticed accumulated