

Fermi National Accelerator Laboratory

July 16, 2024

Mr. Roger Snyder Site Office Manager Fermi Site Office U.S. Department of Energy P. O. Box 2000 M/S 118 Batavia, Illinois 60510-5011 U.S.A Joe Rogers Senior Director (Interim)/ Facility Security Officer

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Subject: Calendar Year (CY) 2024 Fermi National Accelerator Laboratory Nuclear Materials Physical Inventory

Report

Dear Mr. Snyder,

Fermi National Accelerator Laboratory completed the CY 2024 nuclear materials physical inventory during the month of July 2024. The nuclear materials database inventory was compared to the physical inventory. All accessible items and containers were verified by Material Balance Area Custodians, the Nuclear Materials Representative Alternate, the Fermilab Senior Radiation Safety Officer, and the Nuclear Materials Representative. The Fermilab nuclear materials inventory is reconciled with the DOE Nuclear Materials Management and Safeguards System (NMMSS). Additionally, access controls for each location where nuclear materials are stored were reviewed and found to be appropriately controlled for Category IV, Attractiveness Level E materials.

If you have questions, please contact Kathy Graden, ES&H Division at graden@fnal.gov.

Sincerely,

Joe Rogers

Senior Director (Interim)/Facility Security Officer Security and Emergency Management Division

cc: D. Chovancek

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