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THIS DOCUMENT CONSISTS OF 4 PAGES
(U) SUMMARY OF ENDING INVENTORY COMPARISON

A-200-FAC-CWA-QUA-20230421-0021.xml

NMMSS REPORT A-200-FAC-CWA-QUA

THIS REPORT MAY CONTAIN CORPORATE PROPRIETARY INFORMATION

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PREPARED BY:
NUCLEAR MATERIAL MANAGEMENT AND SAFEGUARDS SYSTEM

FOR
THE U. S. DEPARTMENT OF ENERGY
NA-ESH-12

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NMSS REPORT A-200

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**U. S. NUCLEAR MATERIALS MANAGEMENT AND SAFEGUARDS SYSTEM
(U) SUMMARY OF ENDING INVENTORY COMPARISON**

REPORT PERIOD DATE 03/31/2023

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FERMI NATIONAL ACCELERATOR

<u>Project No.</u>	<u>Project Transaction</u>		<u>COEI</u>		<u>Difference</u>	
	<u>Element Weight</u>	<u>Isotope Weight</u>	<u>Element Weight</u>	<u>Isotope Weight</u>	<u>Element Weight</u>	<u>Isotope Weight</u>
CWA, DEPLETED URANIUM CKA1102010	261,300	523			261,300	523
	-----	-----	-----	-----	-----	-----
TOTALS	261,300	523			261,300	523
 CWA, AMERICIUM - 241 CKA1102010	11	11			11	11
	-----	-----	-----	-----	-----	-----
TOTALS	11	11			11	11
 CWA, DEUTERIUM CKA1102010		78.8				78.8
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TOTALS		78.8				78.8

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(U) SUMMARY OF ENDING INVENTORY COMPARISON

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Parameters Entered

<u>Parameter Name</u>	<u>Value</u>
ReportID	A-200
ReportLevel	FAC
ReportResponsibleRIS	CWA
ReportFrequency	QUA
ReportFileName	A-200-FAC-CWA-QUA-20230421-0021.xml
RIS	CWA
InventoryDate	03/31/2023
SuppressWasteRIS	Y
DOERISOnly	N
NRCRISOnly	N

**END
OF
REPORT**