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**RUNTIME 07/19/2024 10:13:46**

**THIS DOCUMENT CONSISTS OF 5 PAGES**

**(U) PROJECT MATERIAL BALANCE**

**A-210-FAC-CWA-QUA-20240719-0036.xml**

**NMMSS REPORT A-210-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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U. S. NUCLEAR MATERIALS MANAGEMENT AND SAFEGUARDS SYSTEM  
(U) PROJECT MATERIAL BALANCE  
FERMI NATIONAL ACCELERATOR LAB., ILL

REPORT DATE 07/19/2024

RUNTIME 07/19/2024 10:13:46

PROJ. NO.	RIS	TR.NO.	CPCD	QUARTER		FYTD		
				ELEMENT	ISOTOPE	ELEMENT	ISOTOPE	
CWA , CKA1102010 , 10 , DEPLETED URANIUM - KILOGRAMS								
08.				BEGINNING INVENTORY - DOE OWNED	261,300	523	261,300	523
40.				TOTAL	261,300	523	261,300	523
80.				ENDING INVENTORY DOE OWNED	261,300	523	261,300	523
82.				TOTAL	261,300	523	261,300	523

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(U) PROJECT MATERIAL BALANCE  
FERMI NATIONAL ACCELERATOR LAB., ILL

REPORT DATE 07/19/2024

RUNTIME 07/19/2024 10:13:46

PROJ. NO.	RIS	TR.NO.	CPCD	QUARTER		FYTD	
				ELEMENT	ISOTOPE	ELEMENT	ISOTOPE
CWA , CKA1102010 , 44 , AMERICIUM - 241 - GRAMS							
08. BEGINNING INVENTORY - DOE OWNED				11	11	11	11
40. TOTAL				11	11	11	11
80. ENDING INVENTORY DOE OWNED				11	11	11	11
82. TOTAL				11	11	11	11

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**Parameters Entered**

<b><u>Parameter Name</u></b>	<b><u>Value</u></b>
ReportID	A-210
ReportLevel	FAC
ReportResponsibleRIS	CWA
ReportFrequency	QUA
ReportFileName	A-210-FAC-CWA-QUA-20240719-0036.xml
RIS	CWA
StartDate	04/01/2024
EndDate	06/30/2024
ExcludeWasteSites	N

**END  
OF  
REPORT**