Notification of United States Enrichment Corporation Intent to Terminate PORTS Gaseous Diffusion Plant Operations and Other Activities Authorized Under the Certificate of Compliance Detailed Description and Justification

Description of Change

The remaining PORTS facilities to be de-leased (hereafter referred to as the Balance of Plant (BOP) will have been prepared for turnover to DOE in accordance with the Lease terms and supplementary DOE instructions. DOE has determined that the facilities will be turned over to the DOE contractor (Fluor B&W Portsmouth, FBP) in an operational condition ("hot") with the use of existing nuclear safety and safety and health programs to allow for a "seamless" transition.

Almost all USEC personnel will transfer to the DOE contractor; thus, essentially all of the personnel responsible for the safe operation of PORTS will continue to be responsible for the safe operation of the facilities.

DOE will accept possession and ownership of all regulated materials and wastes present in the BOP facilities at the time of the de-lease. The arrangements for disposal of waste for which USEC has financial liability to the DOE under DOE regulatory authority are described in Enclosure 3 in the response to Item (4) of the Part 76 Certification Termination Checklist.

The DOE will assume, through its contractor FBP, under DOE authority and regulation, responsibility for providing a number of services for the PORTS reservation and tenants, including ACP; these are listed below:

a. Utilities of water, sewage, electricity distribution, fire water supply and main distribution systems (utilized by ACP and other tenants) and other utilities such as steam, air , nitrogen that are utilized primarily by FBP.
b. Site Security and the provision of security services to ACP to meet its NRC License requirements.
c. Implementation of the PORTS Site Emergency Plan (the Emergency Plan will remain an NRC approved plan with the NRC format and content). FBP will provide E-Plan services to ACP for the Lead Cascade and to other site tenants (e.g., the DUF6 Conversion Plant). Future changes will be coordinated through the "shared site" process.
d. PORTS laboratory services will be provided for FBP needs and to other site tenants, including ACP (for the Lead Cascade).
e. FBP will provide a few other services to ACP that are currently provided by USEC as described in Enclosure 3.

Notification of United States Enrichment Corporation Intent to Terminate PORTS Gaseous Diffusion Plant Operations and Other Activities Authorized Under the Certificate of Compliance Detailed Description and Justification

Justification of the Change:

DOE and USEC are committed to the de-lease process for returning the remaining PORTS facilities to DOE or subleasing to ACP. DOE will be in full possession of the facilities and responsible for their regulatory oversight at the time of the de-lease. Until that time USEC will remain in full compliance with all the applicable Technical Safety Requirements (TSRs) and Certificate requirements. At turnover, the operations within the facilities will no longer be under regulatory jurisdiction of the NRC and USEC will no longer be in a position to implement the Certificate and associated TSRs for these facilities. Therefore, as presented in the "Description of Change", USEC is notifying NRC that it intends to terminate operations under the Certificate at PORTS at the time of de-lease of the PORTS BOP facilities.

DOE regulations require that DOE establish a safety basis to ensure that there is no undue risk to the public health and safety, common defense and security and the environment for the additional de-leased facilities. DOE contracted with USEC (PORTS) to prepare the safety basis documentation that would be used to allow for the facility turnovers and potential future activities within them. In accordance with 10 CFR 830 Part B, the safety basis document must either be a Documented Safety Analysis (DSA) or a Basis for Interim Operation (BIO). Since the current operations are anticipated to continue for a short period of time prior to the D&D of the PORTS facilities, DOE determined that the existing BIO, covering the Former Uranium Enrichment Facilities (FUEF), would be expanded to cover the additional BOP facilities currently regulated by the NRC Certificate. These additional activities include decontamination, uranium recovery, waste treatment, maintenance and calibration support, transport of uranium materials and uranium bearing equipment onsite, waste management handling and onsite transportation, transition surveillance and maintenance, deactivation and the decontamination and decommissioning of support facilities no longer needed for the site services or FUEF activities. The anticipated scope of the required DOE authorization and safety basis documentation, as documented in the BIO, is within the operations already analyzed in the current SAR. None of the accidents described in the SAR for the BOP facilities to be de-leased would have a significant impact to the facilities or operations already under the BIO or other DOE safety bases or to ACP facilities that will remain under the NRC regulation. No accident in the de-leased facilities to be regulated by the DOE would have the potential of causing an accident in NRC regulated space. While there are accident scenarios that could result in evacuation of ACP facilities remaining under the

Notification of United States Enrichment Corporation Intent to Terminate PORTS Gaseous Diffusion Plant Operations and Other Activities Authorized Under the Certificate of Compliance Detailed Description and Justification

NRC regulation, they are the same as the accidents that could now potentially occur prior to the de-lease.

The DOE approved expanded BIO utilizes as a basis the same analyses and TSR controls for the authorized activities as are currently provided under the NRC Certificate of Compliance. USEC personnel are reviewing proposed changes against the requirements of both the existing Certificate and the BIO to assure that there is no potential impact above what is described in this submission to the public, workers, or the environment and, through the "shared site" process to assure that any impacts to the ACP are evaluated as part of their change review process. It is unlikely that any of the previously existing operations in these BOP facilities evaluated in the expanded BIO and to be controlled by the BIO TSRs would result in an increase in the probability of a previously evaluated accident in the remaining NRC regulated facilities (i.e., ACP). Any changes in these potential DOE activities and operations that could possibly occur after the de-lease but prior to any actual D&D would be evaluated under DOE's required change process. If such changes have potential to impact NRC Licensed operations or other site tenants the changes must be submitted to the affected tenant(s) for evaluation and expression of concern(s) in accordance with the Shared Site review process. The turnover from NRC to DOE regulatory authority will coincide with the USEC de-lease of the noted facilities.

With the ceasing of enrichment operations in 2001 and the placing of the uranium processing facilities into Cold Shutdown, the risk to the public and plant workers from the remaining GDP operations has been significantly reduced from that which was initially Certified and regulated by the NRC.

Anticipated Facility Conditions at Time of De-Lease:

X-705, X-700 and X-720 Facilities:

These facilities continued to be operated post 2001 cessation of enrichment operations to perform various uranium recovery and handling operations, decontamination of uranium bearing equipment, cylinder valve changes, equipment (containing residual uranium and other residual radionuclide contaminants) handling and cleanout, treatment of decontamination solutions and laboratory wastes, and a variety of maintenance support and calibration activities. On the effective date of facility de-lease no USEC, NRC Certified operations will be performed within the facilities. However, these facilities will continue the currently

Notification of United States Enrichment Corporation Intent to Terminate PORTS Gaseous Diffusion Plant Operations and Other Activities Authorized Under the Certificate of Compliance Detailed Description and Justification

approved Certificate operations as summarized above seamlessly through the de-lease and transition of regulatory authority from NRC to DOE. While there are no significant uranium deposits in the facilities there will be uranium in process and some residual UF_6 and other uranium products contained in the process piping. In addition, there are other regulated materials utilized in the calibration facilities. These materials will be transferred to DOE with de-lease of the facilities.

X-710 Laboratory Facility:

PORTS enrichment operations support in these facilities were ceased in 2001. However, the laboratory has continued operations in support of UF_6 feed cleanup and processing, limited cascade operations including deposit removal, uranium recovery and decontamination operations in the X-705, support of plant safety and health, radiation protection, nuclear criticality safety, waste management, environmental protection and nuclear material control and accountability program requirements. The laboratory also provided technical support and analyses for the ACP (Lead Cascade).

The X-710 Laboratory will continue to provide these services seamlessly through the de-lease and transition of regulatory authority from NRC to DOE. A more detailed description of services that will continue to be provided to ACP is provided in Enclosure 3. The uranium and other regulated materials in the X-710 will be transferred to DOE at the time of de-lease of the facility.

XT-847 Waste Management Staging Facility:

The XT-847 Facility will remain in operation up to and through the regulatory transition and de-lease turnover. The waste management activities will continue in accordance with existing procedures and utilizing the same trained and qualified personnel during the entire time. The uranium materials and other regulated materials will be transferred to DOE at the time of de-lease of the facility.

X-300 Plant Control Facility:

The X-300 Plant Control Facility will continue to perform site coordination and shift management activities up to and through the de-lease turnover and regulatory transition. The required activities will

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continue to be performed utilizing the same procedures and the same trained and qualified personnel.

PORTS Site Utilities:

The PORTS site utilities will continue to be operated up to and through the de-lease turnover and regulatory transition. The required activities will continue to be performed utilizing the same procedures and the same trained and qualified personnel during the entire time. As described in more detail in Enclosure 3, the site utilities currently provided to ACP by USEC under the Certificate operations will continue to be provided through contract with DOE.

PORTS Site Emergency Plan

The PORTS Site Emergency Plan (E-Plan) will continue to be an NRC regulated plan with the same format and content as is currently the case. ACP will be responsible for the maintenance of the E-Plan. However, the day-to-day implementation of the E-Plan requirements will be transferred from USEC to the DOE contractor. DOE, through its contractor, will continue to provide emergency management and implementation services to ACP (as discussed in more detail in Enclosure 3) and other site entities. The emergency management program personnel and the remaining salaried emergency response personnel (e.g., the salaried Fire Department personnel) will be transferred from USEC to the DOE contractor at the time of transition. Also, the same procedures, equipment and training will continue to be used and will be managed by the DOE contractor. As is currently the case, each major facility covered by the E-Plan (PORTS, ACP and the DUF_6 Conversion Facility) will continue to meet its responsibilities under the E-Plan for its operations.

PORTS Site Security

The PORTS Site Security services will be transferred from USEC to a DOE contractor. The security services and controls provided will remain the same through the transition period. Also, as discussed more fully in Enclosure 3, the security services currently provided to ACP by the USEC personnel will be provided by DOE through its contractor.

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Summary of PORTS Site Condition After Termination of Certificate

In summary, the PORTS site condition after Certificate Termination will continue to remain essentially the same as is currently the case for a period of time. Future changes will be coordinated by the DOE contractor through the Shared Site Agreement to assure that each site entity is able to review the changes for impacts to it regulatory and safety basis.

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Item 1

Seamless Transition of Regulatory Authority

-USEC demonstrates that sufficient regulatory basis is in place to transfer authority and that no gaps in regulatory oversight of GDP's facilities exist at PORTS

-Documentation that DOE agrees to assume regulatory authority of all GDP facilities at PORTS when NRC's authority ends

Actions Taken

The expanded BIO has been prepared and approved by DOE for implementation upon de-lease of the remaining PORTS facilities. (See Letter dated April 29, 2011 from William E. Murphie, Manager Portsmouth/Paducah Project Office (DOE-PPPO) to John Kinneman, Director, Division of Fuel Cycle Safety and Safeguards, USNRC). This regulatory basis includes all PORTS facilities currently covered by the NRC Certificate with the exception of a few facilities that have been subleased to ACP for coverage under the NRC License (e.g., X-1020, X-112, and a few administrative buildings); the Master Binding Facility Agreement (MBFA) lists the facilities to be transferred to ACP in Appendix 1. The MBFA is included as Enclosure 4 of this submittal. This safety and authorization basis provides sufficient regulatory basis to transfer authority and allows for DOE to arrange with NRC for a regulatory transition.

Item 2

American Centrifuge Plant (ACP) Impact

-USEC implements its configuration management process and requests necessary amendments to its Part 70 ACP license to reflect proposed changes in services that support the ACP

-All shared services between PORTS and ACP affected by the Part 76 action will be addressed by amendment (as above) or via discussion in the 76.66 notification submittal

Actions Taken

USEC Inc. reviewed the Lead Cascade License Application and it's supporting documents (LA & SD) in accordance with its proceduralized change control process to determine if any of the proposed changes in services currently provided by USEC that support the Lead Cascade would require a license amendment

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request (LAR) be submitted to NRC for pre-approval. These proposed changes in services that support the Lead Cascade were reviewed in accordance with the requirements contained within 10 CFR 70.72, 10 CFR 70.32, and 10 CFR 95.19.

One change dealing with possession, control, and use of radioactive sources discussed within the Lead Cascade LA Chapters 1 and 4 required a LAR; which was submitted to NRC for approval on June 3, 2011 (AET 11-0032). As discussed with NRC staff, this LAR also incorporates changes needed to the American Centrifuge Plant LA & SD to support the possession, control, and use of radioactive sources at the Lead Cascade. However, as noted in the LAR, this change does not need to become effective at the same time as the termination of the Certificate; provisions for source checking of the limited equipment required for Lead Cascade operations will be performed in DOE regulated space under the BIO until the LAR is approved. A listing of the sources requested for the Lead Cascade operation is provided in Enclosure 4 of the LAR.

The Lead Cascade LA & SD are being updated to reflect the USEC de-lease; however, none of these organizational type administrative changes were determined to require a LAR. This includes the organizational updates made to the site-shared Emergency Plan.

No further review of the American Centrifuge Plant LA & SD needs to be completed at this time due to the current demobilized phase of the project. Upon project remobilization, the American Centrifuge Plant LA & SD will be updated, as necessary, to reflect any changes in services obtained, if any.

Shared Services Provided to ACP Affected by this Part 76 Action

The DOE will assume, through its contractor, under DOE authority and regulation, responsibility for providing a number of services for the PORTS reservation and tenants, including ACP. The MBFA, Article IV, "Support for the ACP" describes the services to be provided and the conditions assuring reliability of these services. The major services to be provided to the site, including the ACP, are listed below:

a. Utilities of water, sewage, electricity distribution, fire water supply and main distribution systems (utilized by ACP and other tenants) and other utilities such as steam, air , nitrogen that are utilized primarily by PORTS.
b. Site Security and the provision of security services to ACP to meet its NRC License requirements.
c. Implementation of the PORTS Site Emergency Plan (the Emergency Plan will remain an NRC approved plan with the NRC format and content). The DOE

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contractor will provide E-Plan services to ACP for the Lead Cascade and to other site tenants (e.g., the DUF6 Conversion Plant). Future changes will be coordinated through the "shared site" process.

d. PORTS site laboratory (managed by FBP) will provide services for FBP needs and to other site tenants, including ACP (for the Lead Cascade).

e. FBP will provide a few other services to ACP that are currently provided by USEC and are described in the MBFA.

Item 3

Control of Special Nuclear Material (SNM)

-USEC demonstrates the ability to maintain, follow, and comply with the current NRC approved Fundamental Nuclear Material Control Plan and implemented Material Control and Accounting (MC&A) program during the transition until the granting of a certificate termination.

-USEC provides assurance of full control of all source material and SNM under its possession, including recordkeeping and reporting requirements, and successfully transfers all materials to the DOE authority.

Actions Taken

During the de-lease and transition of operation and regulatory authority of the FUEF on September 30, 2010, USEC demonstrated its ability to maintain, follow, and comply with the current NRC FNMCP and successfully implemented the MC&A program during the transition until and after the de-lease occurred. The strategy for the final de-lease of the PORTS BOP facilities is to follow the same methodology used for the first de-lease of the FUEF. The USEC personnel who have developed and implemented the FNMCP and the FUEF NMC&A Plan will transfer to FBP at the date of de-lease and transition of regulatory authority. This provides assurance of a "seamless" transition and confidence the control of SNM and source material will continue uninterrupted and in compliance with the requirements of both regulators. Similarly, the radioactive sources will continue to be tracked with the processes that are currently part of the Radiation Protection Program; this Program and the personnel implementing it will be transferred to FBP at the time of transition.

DOE has agreed to the transfer of source material and SNM at PORTS present at the time of the return of the remaining PORTS facilities and termination of the NRC Certificate from USEC to DOE (Letter dated April 29, 2011 from William E. Murphie, Manager Portsmouth/Paducah Project Office (DOE-PPPO) to John Kinneman, Director, Division of Fuel Cycle Safety and Safeguards, USNRC) and

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(Letter dated April 28, 2011 from William E. Murphie, Manager DOE-PPPO and J. T. Howell, Assistant Manager for Nuclear Fuel Supply, DOE-ORO to Robert Van Namen, Senior Vice President, Uranium Enrichment, USEC Inc.). The April 28, 2011 referenced letter is included as Enclosure 5 with this submittal.

Item 4

Decontamination and Decommissioning (D&D) and Waste Disposal

-An USEC submittal for docketing discussing the legal and financial arrangements between USEC and DOE for D&D and disposal of GDP wastes at the PORTS site

-An updated, decommissioning cost estimate and a decommissioning plan for all radioactive waste and material that is not to be transferred to DOE for D&D or disposal

Actions Taken

As a part of the de-lease process, DOE agrees to take the de-leased buildings and contents and be responsible for D&D of the facilities. With respect to disposal of USEC radioactive waste at PORTS (the waste), as noted in the attached Reverse Work Authorization from DOE PPPO to USEC on this subject (included as Enclosure 6 of this submittal), DOE has agreed to take possession and ownership of the remaining USEC waste at the time of transition. Upon de-lease, DOE will assume operational authority and responsibility for the waste and will assume regulatory oversight of the waste. This will continue to be the case until disposal of the waste is completed. However, DOE assuming ownership of such materials is intended by DOE to eliminate USEC's need for an NRC Certificate but is not intended to relieve USEC of any other legal/regulatory responsibility it may have for the material. Thus, with respect to meeting the financial requirements of the Lease, USEC has established a financial arrangement to reimburse DOE for the activities (to be performed by its contractor) required for disposal of the waste in question utilizing DOE disposal pathways for this waste. It is of note that DOE has the far larger portion of such waste in storage in PORTS facilities and the intention is to dispose of all such waste materials concurrently.

The Reverse Work Authorization also contains the USEC financial commitments for this waste material transfer including the arrangement to reimburse DOE for final disposal.

USEC will thus transfer upon de-lease and termination of the Certificate, all radioactive material (including waste) to DOE for D&D or disposal. Therefore,

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there will be no remaining USEC decommissioning liability at PORTS. An updated GDP Decommissioning Funding Program description, an updated Depleted Uranium Management Plan and revised financial assurance will be submitted to NRC by separate letter.

Item 5

Security

-Declaration that information security will be maintained during transition.
-Declaration that physical security will be maintained and demonstration that any impacts on physical security and classified matter security plans for the Lead Cascade and ACP have been addressed

Actions Taken

USEC will continue to implement all of the requirements of the NRC Certificate Classified Matter Plan up to the time of Certificate Termination and transfer of regulatory authority to DOE. DOE security plans are in place to continue the protection of classified information and provide for information security. The DOE contractor is negotiating an agreement with the protective force personnel bargaining unit (SPFPA) to assure continuity of operation while the bargaining unit contract is being finalized. This will assure that personnel currently responsible under the Certificate for the protection of classified information and assuring information security will continue to perform these functions as DOE contractor employees under DOE Security requirements. In most cases, the requirements on the "floor" will remain the same and DOE specific changes will be made during a transition period (See Letter dated April 29, 2011 from William E. Murphie, Manager Portsmouth/Paducah Project Office (DOE-PPPO) to John Kinneman, Director, Division of Fuel Cycle Safety and Safeguards, USNRC).

USEC Inc.'s combined Security program for the American Centrifuge Plant, which includes the Lead Cascade, was reviewed as part of USEC Inc.'s review of the Lead Cascade LA & SD. No changes were determined to be needed for this Security Program due to the transition of services currently provided by USEC.

Services previously provided by USEC will now be provided by the DOE. DOE has committed to continue the provision of physical security services to meet the Lead Cascade and American Centrifuge Plant License requirements as contained in the physical and classified matter security plans (Letter dated April 29, 2011 from William E. Murphie, Manager Portsmouth/Paducah Project Office (DOE-

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PPPO) to John Kinneman, Director, Division of Fuel Cycle Safety and Safeguards, USNRC and MBFA).

Physical security and classified matter protection will be maintained in accordance with the approved Security Program for the American Centrifuge Plant and there will be no degradation in services as a result of the change to the service provided.

Item 6

Staffing

-Documentation of a clear management chain for DOE contracted workers providing services to ACP, where USEC retains command and control over NRC-licensed activities

Demonstration that the contracted workers who would provide services to USEC regarding the ACP are working under an entity cleared to possess classified information

Actions Taken

Where services would be provided directly, in USEC Inc. leased facilities, any DOE contracted workers would be under the direct supervision of USEC Inc. personnel for completion of the work in those facilities. *The USEC and DOE Resolution of Shared Site Issues at the GDPs (Revision 2)* (i.e., the Shared Site Agreement) stipulates that "...activities in leased spaces must be conducted in accordance with USEC commitments to NRC. Accordingly, DOE (including their contractors/subcontractors) will obtain USEC approval prior to conducting work in leased spaces." The Shared Site Agreement is provided as a part of this submittal as Enclosure 7.

Where services are being provided as part of a "site service" such as utilities, emergency plan services, fire protection or security services, laboratory analytical services, these services as performed outside of the USEC Inc. leased facilities would be managed by DOE and DOE contractor personnel (FBP). USEC Inc. bears the full responsibility for ensuring that the services are available and reliable and that the service provider is meeting the performance requirements specified in the Statements of Work (SOWs). Appropriate organization oversight is provided by line management responsible for the particular functional area regardless of whether the work is self-performed or subcontracted to a service provider. The License Application delineates the chain of command for the functional

United States Enrichment Corporation
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organizations. For procured services, USEC Inc. will continue to provide oversight through its proceduralized processes for contractor monitoring and audit and assessments. Through ongoing coordination, USEC Inc. will conduct management oversight of the MBFA and SOWs to ensure the services provided by DOE fully meet USEC Inc.'s NRC license requirements consistent with the level of service currently provided by USEC.

Current proceduralized practices ensure those individuals providing services to USEC Inc. are properly authorized (i.e., appropriate clearance, C-24 access, and need-to-know) to access and/or possess classified centrifuge information. These practices will continue. USEC Inc. will categorize the individuals providing the services specified in the SOWs as staff augmentation.

Enclosure 4
GDP 11-0014

MASTER BINDING FACILITY AGREEMENT (MBFA) FOR THE RETURN AND TRANSFER OF PROPERTY LEASED BY THE UNITED STATES ENRICHMENT CORPORATION (USEC) UNDER THE GASEOUS DIFFUSION PLANT LEASE AT THE FORMER PORTSMOUTH GASEOUS DIFFUSION PLANT (PORTS) IN PIKETON, OHIO

Department of Energy

Oak Ridge Office
P.O. Box 2001
Oak Ridge, Tennessee 37831

April 5, 2011

Mr. Robert Van Namen
Senior Vice President, Uranium Enrichment
USEC Inc.
6903 Rockledge Drive
Bethesda, Maryland 20817

Mr. William E. Murphie
Manager, Portsmouth/Paducah Project Office
United States Department of Energy
1017 Majestic Place, Suite 200
Lexington, Kentucky 40513

Dear Mr. Van Namen and Mr. Murphie:

MASTER BINDING FACILITY AGREEMENT (MBFA) FOR THE RETURN AND TRANSFER OF PROPERTY LEASED BY THE UNITED STATES ENRICHMENT CORPORATION (USEC) UNDER THE GASEOUS DIFFUSION PLANT LEASE AT THE FORMER PORTSMOUTH GASEOUS DIFFUSION PLANT (PORTS) IN PIKETON, OHIO

Enclosed for your records is an original signed copy of the MBFA for the return and transfer of property leased by USEC at PORTS under the *Lease Agreement Between the United States Department of Energy and the United States Enrichment Corporation*, dated July 1, 1993. The effective date of this agreement is April 5, 2011.

Please contact me at (865) 576-2535 or Jan Tice at (740) 897-5511, if you have any questions.

Sincerely,

J.T. Howell

J.T. Howell
Assistant Manager
for Nuclear Fuel Supply

Enclosure:
- *Master Binding Facility Agreement for Return and Transfer of Property Leased by the United States Enrichment Corporation at the Former Gaseous Diffusion Plant in Piketon, Ohio*, with original signatures, effective date April 5, 2011

cc's on Page 2

cc w/enclosure:
L. Perkins, NS-50, ORO
M. Heiskell, NS-51, ORO
R. DeVault, NS-52, ORO
K. Walling, CC-10, ORO
B. Gawthorp, PPPO, LEX
V. Adams, PPPO, PORTS
J. Bradburne, PPPO, PORTS
M. Keef, USEC, PORTS
D. Rogers, USEC, PORTS
M. Smith, USEC, HQ
P. Sullivan, USEC, HQ

Master Binding Facility Agreement For Return and Transfer of Property Leased by United States Enrichment Corporation at the Former Gaseous Diffusion Plant in Piketon, Ohio

THE UNITED STATES DEPARTMENT OF ENERGY ("Department"), acting by and through the Secretary of Energy ("Secretary"), or his designee, and UNITED STATES ENRICHMENT CORPORATION, a Delaware corporation and successor to the U.S. government corporation, also known as United States Enrichment Corporation (the "Corporation"), acting by and through its authorized officers, and USEC Inc., a Delaware Corporation, acting by and through its authorized officers hereby enter into this MASTER BINDING FACILITY AGREEMENT (the "Agreement"), dated as of March 28, 2011, pursuant to the Lease Agreement dated July 1, 1993, between the Department and the Corporation (the "GDP Lease") and Appendix 1 thereto, the Lease Agreement dated December 7, 2006 Between the Department and the Corporation for the Gas Centrifuge Enrichment Plant (the "GCEP Lease").

WITNESSETH:

WHEREAS, the Corporation leases portions of the Portsmouth Gaseous Diffusion Plant site ("PORTS") located in Piketon, Ohio from the Department, as well as associated personalty, pursuant to the GDP Lease;

WHEREAS, the gaseous diffusion uranium enrichment plant located at PORTS is no longer in operation and the Department wishes to complete the decommissioning and decontamination of this Portsmouth Gaseous Diffusion Plant;

WHEREAS, by letter dated December 23, 2010, the Corporation has notified the Department of its intent to return leased premises and personalty at the PORTS facilities;

WHEREAS, the Corporation wishes to ensure that the return of such property does not adversely affect USEC Inc.'s plans to deploy an advanced gas centrifuge uranium enrichment plant, the American Centrifuge Plant, ("ACP") on land, and in facilities, located within the boundaries of PORTS including its current and future access to real property, personal property, utilities and services that the ACP may or in the future need;

WHEREAS, supplemental to the GDP Lease, the Corporation and the Department entered into the GCEP Lease and the Corporation has subleased real and personal property under the GCEP Lease to its affiliate, USEC Inc (which term for this purpose shall include any affiliate of the Corporation with a sublease that has been approved by the Department);

WHEREAS, the Parties want to ensure that the return of the PORTS facilities do not adversely affect the rights of the Department, Corporation or USEC Inc. under the GDP Lease or the GCEP Lease;

WHEREAS, this Agreement is intended to implement provisions of the GDP Lease and GCEP Lease and not to modify either Lease;

WHEREAS, this Agreement is not intended to modify or alter terms of Binding Facility Agreements already entered into by the Parties;

WHEREAS, the Parties agree that the issues the Corporation has raised in its December 23, 2010 and February 14, 2011 letters to THE DEPARTMENT regarding the return of the facilities at PORTS (Return Letters) that are not specifically addressed herein will be handled separately; and

WHEREAS, the Parties further agree that any issue raised in the Return Letters shall not be a basis for USEC to fail to perform in full satisfaction its obligations in this Agreement;

NOW, THEREFORE, the Department, the Corporation and USEC Inc. (each referred to herein individually as a "Party" and collectively as the "Parties") hereby agree as follows:

ARTICLE I
RETURN OF REAL PROPERTY TO THE DEPARTMENT/ TRANSFER OF REAL PROPERTY TO THE ACP

Section 1: Pursuant to Section 3.4(b) of the GDP Lease, Exhibit A to the GDP Lease shall be amended as of the PORTS Return Date (as defined in Article III), to remove from that Exhibit A all the real property (including fixtures) leased by the Corporation from the Department at PORTS under the GDP Lease and pursuant to Section 3.6(a) of the GCEP Lease, to transfer to Exhibit A of the GCEP Lease, the property listed in Appendix 1 attached to this Agreement. Accordingly:

(a) the Parties agree that Exhibit A of the GCEP Lease will be amended to include the property listed in Appendix 1 to this Agreement; and

(b) the amendment of Exhibit A of the GCEP Lease shall be effective as of the PORTS Return Date.

Following the transfer of the property in Appendix 1 to the GCEP Lease and amendment of Exhibit A to the GCEP Lease as described above, the only real property leased by the Corporation at PORTS will be the property in Exhibit A of the GCEP Lease. The map attached as Appendix 1-A indicates the property at PORTS that will still be leased by the Corporation under the GCEP Lease from and after the PORTS Return Date. The map is intended for information purposes only.

ARTICLE II
RETURN OF PERSONAL PROPERTY TO THE DEPARTMENT/ TRANSFER OF PERSONAL PROPERTY TO THE ACP

Section 2.1: Pursuant to Section 3.4(d) of the GDP Lease and unless otherwise agreed in writing, Exhibit B to the GDP Lease shall be amended, as of the PORTS Return Date, to remove from that Exhibit B all the leased personalty associated with the facilities being returned to the Department.

Section 2.2: Prior to the PORTS Return Date, the Parties shall identify:

(a) the Department-owned personal property associated with the property in Appendix 1 transferring to the GCEP Lease; and

(b) the Corporation-owned personal property associated with all facilities being deleased.

For purpose of this Section 2.2, Department-owned personal property is defined as personal property listed in Exhibit B of either the GDP or GCEP Lease and any personal property located at PORTS that:

(i) is government property in accordance with applicable laws/regulations, including property currently tracked as Department-owned property at PORTS;

(ii) is not waste for which the Corporation or USEC Inc. are responsible for disposition under the GDP Lease, GCEP Lease, or other agreement with the Department; or

(iii) is otherwise identified as Department-owned in the GDP or GCEP Lease.

Any item of personal property that does not fall within the above definition of Department-owned property shall be considered to be Corporation-owned personal property and not leased property under the GCEP Lease.

Section 2.3: The Parties agree that pursuant to Section 3.6(b) of the GCEP Lease, Exhibit B of the GCEP Lease will be amended to include the Department-owned personal property listed in Appendix 2A. The purpose of this amendment is to clarify which items of personal property in the facilities being transferred to the GCEP Lease constitute Department-owned personalty that will continue to be leased by the Corporation. This amendment of Exhibit B shall be effective as of the PORTS Return Date.

Section 2.4: Certain Corporation owned personal property that is currently being used to supply service to ACP is listed in Appendix 2B. The Corporation agrees that the Department or its contractor providing services under the Services Agreement and the Services Agreement Modification No. 1 shall be permitted to utilize this property in

providing services to the Corporation, USEC Inc., the Department and the Department's contractors at PORTS. The property in Appendix 2B shall be subject to the following:

(a) Should the Department or its contractor cease to use the property in Appendix 2B to provide services to the Corporation or USEC Inc, the Corporation shall have the option to either:

(i) remove the Corporation owned personal property listed in Appendix 2B; or

(ii) relinquish the property to the Department under Section 4.3(b) of the GDP Lease.

(b) The Department shall notify the Corporation when it no longer will provide services using the property in Appendix 2B at the same time it provides its notice with respect to the services as provided in Article IV.

(c) If the Corporation elects to remove property, the Corporation shall have up to 120 days to remove the property. If the Corporation lacks necessary regulatory approvals to possess the property, it may request the Department's consent to extend this timeframe to facilitate obtaining the regulatory approvals. In lieu of removal, and with the Department's consent (not to be unreasonably withheld or delayed), the Corporation may relocate such property to another location under the Department's control at PORTS that will not interfere with the Department's operations at PORTS until such time as the Corporation either can remove the property or the Corporation elects to relinquish the property to the Department under section 4.3(b) of the GDP Lease.

(d) The Corporation may add or remove property from Appendix 2B at any time until the PORTS Return Date.

(e) In cases where the Corporation elects to remove/relocate property in Appendix 2B, the Corporation shall bear any incremental costs associated with the storage, removal and/or relocation of such property associated with periods after the later of (i) Department no longer uses such property or (ii) one-hundred and twenty days after the Corporation receives the Department's notice under Section 2.4(b). The Corporation shall have no responsibility for storage, removal, relocation or disposition of property in Appendix 2B that the Corporation elects to relinquish to the Department.

(f) The Department shall take reasonable care to avoid acting in a manner to damage or render any of the items of property in Appendix 2B less useable than such property is as of the PORTS Return Date or preclude the Corporation's right to remove or relocate such property in accordance with this Agreement. Reductions in usability associated with normal wear and tear shall not be considered to have rendered the property less useable. If the Corporation requests the Department to take any additional action to ensure the property is adequately protected above those actions the Department would otherwise conduct and such actions result in additional incremental costs to the Department, the Department shall provide notice and a good faith estimate detailing such costs to the Corporation. At the Corporation's sole discretion, the

Corporation may (i) agree to pay such additional incremental costs (including agreeing to pay such costs up to a ceiling amount); (ii) elect to remove the items; or (iii) elect to not pay such costs. The Corporation shall provide the Department with notice of election within thirty (30) days of the Corporation's receipt of the Department's notice and estimate of costs. In the event the Corporation elects not to pay such additional incremental costs and does not remove the items pursuant to this Section 2.4, the Department will not be required to undertake the additional actions requested with respect to those items pursuant to this Section 2.4. If the Corporation elects to remove the items, it shall have time to do so in accordance with Section 2.4(c).

(g) From and after the PORTS Return Date and unless and until such property is removed by the Corporation pursuant to Section 2.4(f), the property in Appendix 2B shall be deemed to be used by the Department or its contractor under the GDP Lease in connection with the Department's operation, occupation and use of the Portsmouth Gaseous Diffusion Plant.

(h) Nothing herein shall require the Corporation to leave any of the property listed in Appendix 2B in the facilities being returned to the Department.

(i) At any time (including in response to a demand by the Department that the Corporation remove the property), the Corporation may waive its rights to one or more items of Corporation-owned property and thereafter shall have no right to, or responsibility for, such property, including its disposition and such property shall be deemed to be relinquished to the Department. In cases where the Department has notified the Corporation that it has ceased to use the Corporation-owned property to provide services to the Corporation or USEC Inc., the Corporation shall have 30 days to respond in writing to the Department whether it will remove the property pursuant to Section 2.4(c) or relinquish the property to the Department under Section 4.3(b) of the GDP Lease. In the event the Corporation does not make such election within the required 30 days, the Corporation shall be deemed to have waived its rights to the property and relinquished it to the Department under Section 4.3(b) of the GDP Lease.

Section 2.5: Nothing herein shall limit the right of the Corporation to remove any leased personalty or other personal property (including Corporation-owned property) from the real property being returned to the Department at any time prior to the PORTS Return Date. However, nothing herein shall be construed to grant the Corporation or USEC Inc. the authority to remove Department-owned property that is not leased to the Corporation or USEC Inc.

Section 2.6: For the avoidance of doubt:

(a) the personal property (other than the property listed in Appendix 2B) located on the real property returned to the Department under this Agreement, shall transfer to the Department with such real property on the PORTS Return Date;

(b) any personal property located on the real property transferred to the GCEP Lease pursuant to Article I shall only be considered leased personalty if included

on Exhibit B to the GCEP Lease (and in no event shall any personal property in such real property be considered leased personalty under Exhibit B of the GDP Lease); and

(c) as used in this Agreement, the definition of personal property shall not be construed to include waste at PORTS for which the Corporation or USEC Inc. is responsible under the terms of the GDP Lease, GCEP Lease, or any other agreement with the Department. The Parties agree that the Corporation will remove the material identified in Appendix 3 that is the Corporation's responsibility to remove prior to the PORTS Return Date unless otherwise agreed to in writing by the Parties.

ARTICLE III
EFFECTIVE DATES OF RETURN AND TRANSFER

Section 3.1: The Parties agree that the Corporation's return of all property to the Department currently leased under the GDP Lease, and the transfer of property to the ACP, under Articles I and II of this Agreement will take place when the regulatory prerequisites are met to the satisfaction of the Nuclear Regulatory Commission (NRC) and of the Department in its regulatory capacity. The following principles shall apply:

(a) The Parties shall work cooperatively to satisfy the requirements of this Section 3.1 as quickly as possible.

(b) The Corporation shall take the lead with respect to all measures that are legally/regulatorily appropriate to satisfy the legal/regulatory requirements of the NRC necessary to implement the terms of this Agreement and the Department will support the Corporation in this effort. In the event the Corporation or USEC Inc. have not previously submitted to the NRC the formal changes to the NRC certificate for PORTS, NRC licenses for Lead Cascade and ACP, and any other regulatory documents/permits, as necessary, to implement the terms of this Agreement, the Corporation or USEC Inc. as the case may be shall submit such changes promptly after the Effective Date of this Agreement. To the maximum extent feasible, USEC Inc shall also request such changes to its NRC licenses or other regulatory documentations/permits as may be necessary to permit the Department or its contractors to provide the services as required under Article IV of the Agreement. Other than the utility services listed in Appendix 5, such changes shall not include restrictions on the configuration of facilities/systems to be returned to the Department.

(c) The Department shall take the lead with respect to all measures that are legally/regulatorily appropriate to satisfy the legal/regulatory requirements of the Department necessary to implement the terms of this Agreement and the Corporation will support the Department in this effort.

(d) USEC shall not be responsible for securing the cooperation of the Department's contractors in this effort.

(e) The target date for the PORTS Return Date is June 15, 2011.

(f) The PORTS Return Date shall be no later than September 30, 2011.

(g) in the event the Corporation fails to return all property to the Department currently leased under the GDP Lease at PORTS, and/or transfer the property identified in Appendix 1 to the GCEP Lease by the date in Section 3.1 (f), this agreement shall be null and void and the Parties will be relieved of all obligations required by this Agreement. This provision shall have no affect on the Parties' obligations that arise outside of this Agreement.

(h) the Parties may by mutual written agreement extend the date in Section 3.1(f).

Section 3.2: The principles in Section 3.1 shall also apply to any local, state or other Federal agency requirements that must be met to implement the return and/or transfer of property pursuant to this Agreement. This shall include, but not be limited to, the transfer to the Department or its contractor of the licenses, permits and approvals required for possession, operation or maintenance of the returned property.

Section 3.3: Except as required in Section 3.1(b), nothing herein shall require the Corporation or USEC Inc. to (a) assume any additional regulatory responsibility or burden, (b) bear any additional regulatory cost, or (c) transfer any license, permit or other approval required for the ACP now or in the future.

Section 3.4: Each Party shall notify the other when it believes all necessary legal/regulatory requirements have been met. When each Party has made such notification to the other, the Parties shall sign a letter agreement specifying the exact date on which the return of property to the Department, and the transfer of property to the GCEP Lease, under Articles I and II shall take effect. This shall be considered the "PORTS Return Date" for purposes of this Agreement. Neither Party shall unreasonably delay execution of the foregoing letter agreement. This letter agreement shall be in the form as attached as Appendix 10.

ARTICLE IV
SUPPORT FOR THE ACP

Section 4.1: Pursuant to Article VII of the Memorandum of Agreement between the Department and the Corporation for the Supply of Services Modification No.1 dated December 7, 2006 (the "Services Agreement Modification No. 1"), the Parties have conducted a review of the Services Agreement Modification No. 1 and hereby agree that Services Agreement Modification No. 1 will be modified as follows:

(a) Appendix A and Appendix B to Exhibit F to the GDP Lease, will be replaced with Appendices A-1 and A-2, and Appendices B-1 and B-2 included in Appendix 4 of this Agreement.

(b) Appendix A-1 shall apply to the provision of services by the Department to the Corporation at the Paducah Gaseous Diffusion Plant and Appendix A-2 shall apply to the provision of services by the Department to the Corporation, or USEC Inc., at PORTS (including, without limitation, at the ACP).

(c) Appendix B-1 shall apply to the provisions of services by the Corporation to the Department at the Paducah Gaseous Diffusion Plant and Appendix B-2 shall apply to the provision of services by the Corporation, or USEC Inc., to the Department, at PORTS.

(d) The Parties further agree that the modification to the Services Agreement Modification No. 1 will satisfy the five year review of the Services Agreement Modification No. 1 as required by Article VII of the Services Agreement Modification No. 1 to be conducted by December 2011, has been completed, and unless either Party requests an earlier review, the next five year review under Article VII shall not occur until 2016.

(e) Pursuant to Section 6.1 of the GCEP Lease, the Parties hereby agree that the Services Agreement (as defined in Section 6.1 of the GCEP Lease) is the appropriate vehicle under which services can be provided to the GCEP Leased Premises (as defined in the GCEP Lease).

Section 4.2: Upon completion of the modification of the Services Agreement Modification No. 1 as discussed in Section 4.1, which shall occur prior to the PORTS Return Date, the Department agrees to enter into one or more work authorizations with USEC Inc., such that the Department or its contractor shall continue to provide the services under the Services Agreement and the Services Agreement Modification No. 1 that will be needed by the ACP after the PORTS Return Date. The initial set of work authorizations shall be approved by the Department prior to the PORTS Return Date. Each work authorization shall provide for full cost recovery for the services performed in accordance with applicable laws and regulations, including cost accounting regulations.

(a) In order to assure the continued provision of utility services the Parties agree:

(i) After the PORTS Return Date, the Department shall continue to provide utility services meeting the requirements as described in Appendix 5 to USEC Inc. under the aforementioned Services Agreement and Services Agreement Modification No. 1, until the later of (x) the date that is the three year anniversary after the PORTS Return Date; or (y) the expiration of the two-year notice period as outlined herein.

(ii) In the event that the Department plans to convey the systems or facilities listed in Appendix 6 to a third party, the Department shall either (1) provide USEC Inc. advance prior notice for the period outlined in Section 6.2 of the GCEP Lease to the transfer of such facilities or systems so that USEC, Inc. shall be able to obtain such services from alternate sources or (2) in the event the Department is unable to provide notice for that entire period, the Department shall provide as much advance notice as practicable and shall make a good faith effort to the extent allowed by law/regulation to require as a condition of the conveyance of any facility or system that the services provided to USEC Inc. from or by such facility or system continue to be provided to USEC Inc. on the same terms and conditions as they were being provided

at the time of the transfer for a period that, when added to the amount of notice provided to USEC Inc, will provide USEC Inc. with a total period equal to that in Section 6.2 of the GCEP Lease from the receipt of notice from the Department to obtain services from alternative sources or to make an election under Section 4.3 to re-lease the systems or facilities needed to perform such services.

(iii) Appendix 6 lists the facilities used to provide the utility services listed in Appendix 5. The Parties shall amend Appendix 6 by mutual agreement from time to time to include any changes in the facilities used to provide the services in Appendix 5. The Department agrees to notify the Corporation before modifying the design or operation of the systems or facilities at PORTS listed in Appendix 6, or cease providing the services listed in Appendix 5 to allow USEC Inc. sufficient time to determine if such modification or cessation adversely impacts USEC Inc. Such notice shall occur through the Shared Site Process. To the extent the Department is allowed by law and if there is no additional cost to the Department, the Department will attempt to mitigate any impact(s) identified by USEC Inc. In the event the Department is not legally able to, or would incur cost from, mitigating the impact(s), USEC Inc shall be notified and provided sufficient time, at USEC Inc.'s election, to adjust its activities to avoid such impact, agree to pay such increased cost or re-lease the systems or facilities involved pursuant to Section 4.3. In no case shall such notice period be less than two (2) years unless specifically agreed to by the Parties in writing.

(b) For the services listed in Appendix 7A, the Department agrees to provide such services as requested to USEC Inc. for a period not less than twelve (12) months from the PORTS Return Date. For the services listed in Appendix 7B, the Department agrees to provide such services as requested to USEC Inc. for a period not less than twenty-four (24) months from the PORTS Return Date. If the Department determines that provision of the services listed in Appendix 7A or 7B after the applicable period is in the Department's best interest, the Department may offer to continue providing such services. Should the Department be willing to continue such services and USEC Inc. desire the Department to continue to provide such services, the services will be extended for a term as agreed to by the Parties. The Department shall provide USEC Inc. with no less than nine (9) months notice prior to the end of the applicable period for providing such services whether it will renew the services in Appendix 7A. The Department shall provide USEC Inc. with no less than eighteen (18) months notice prior to the end of the applicable period for providing such services whether it will renew the services in Appendix 7B. The notice will specify which services may be renewed. Unless otherwise agreed to by the Parties, upon ninety (90) days notice USEC may terminate any services listed in Appendices 7A or 7B provided the earliest date any such termination of services will be effective is the date which is the one year anniversary of the PORTS Return Date.

Section 4.3: If pursuant to Section 4.2, the Department notifies the Corporation that the Department plans to (a) convey some or all of the systems or facilities listed in Appendix 6; (b) modify the design or operation of such systems or facilities; or (c) change the operation of, or cease providing, services in Appendix 5 or facilities required by the ACP in Appendix 6; USEC Inc. may, pursuant to Section 3.6 of the GCEP Lease, lease all or

part of the systems or facilities to be conveyed or modified, or if services are to cease, all or part of the systems or facilities required for such services to continue to be provided, and the Department agrees to give its consent to such lease. Furthermore, in accordance with Section 3.8 of the GCEP Lease, the Parties agree to extend the right of the Corporation and USEC to lease facilities listed in Appendix 6 under Section 3.6 of the GCEP Lease until June 30, 2016. The leased systems or facilities shall be added to Exhibit A of the GCEP Lease (if real property) or Exhibit B of the GCEP Lease (if personal property). USEC Inc. shall provide notice to the Department of its election to re-lease the systems or facilities within sixty (60) days of the Department's notice referenced herein. In the event USEC Inc. fails to provide such notice within the allotted time, USEC Inc shall be deemed to have waived its right to such re-lease. Unless agreed to otherwise by the Parties, the date the facilities are leased under this provision shall be the later of: (x) the date such conveyance, modification, change or cessation of service is scheduled to occur; (y) the date which is two years after the date of DOE's notice under Section 4.2; or (z) the date that is the three year anniversary after the PORTS Return Date.

Section 4.4: Where systems or facilities that are returned to the Department pursuant to this Agreement interface or overlap either physically or functionally with the systems or facilities leased by USEC Inc. under the GCEP Lease and for all other matters discussed herein that require coordination between the Parties, the Parties agree to follow the requirements of the Shared Site Agreement (USEC and the Department Resolution of Shared Site Issues at the Gaseous Diffusion Plant rev 2 dated 2/20/09) to continue to ensure (a) the obligations of each Party to take measures to support and not to impede the normal operation of such systems and facilities, or the services provided by such systems and facilities, and to provide support in the event of contingencies; and (b) the terms for access by one Party to the systems or facilities controlled by the other Party or, in the case of the Corporation, USEC Inc. and, in the case of the Department, a Department contractor, for agreed purposes.

Section 4.5 The Department and the Corporation have identified in Appendix 8 all systems and utilities being returned to the Department that interface with the facilities leased by the Corporation under the GCEP Lease and the associated jurisdictional boundaries agreed by the Parties. Appendix 8 also identifies certain specific systems or portions of systems being returned to the Department which will remain functional to support facilities/equipment/systems at the ACP, including the property in Appendix 1 being retained by the Corporation under the GCEP Lease. Both Parties acknowledge further technical and regulatory review could change some of these boundaries and agree that, should changes be required, the basis for these changes will be the same basis used to develop Appendix 8. Specifically:

(a) For services that can be isolated outside of the footprint of the ACP, the jurisdictional boundary will be the last isolating component before entering that footprint.

(b) For services that cannot be isolated outside of the footprint of the ACP, the jurisdictional boundary will be the first isolating component inside of the footprint.

(c) In special cases where isolation per (a) or (b) above will result in loss of services to equipment, systems or facilities of the Corporation or USEC, Inc., the location of jurisdictional boundaries will depend on the safety significance of such equipment, systems or facilities.

(i) In all cases, the Department will control the service path to the equipment, systems or facilities of the Corporation or USEC, Inc. in a manner that minimizes service disruption to the Corporation or USEC, Inc. or the ACP (i.e., the jurisdictional boundary remains as described in (a) or (b) above).

(d) Following the Effective Date of this Agreement, should a more detailed analysis of applicable drawings and/or regulations reveal a need for adjusting the jurisdictional boundaries identified in Appendix 8, this adjustment shall follow the principles above and will become effective only by written modification signed by the authorized representatives of both Parties. Appendix 8 also identifies certain specific systems or portions of systems being returned to the Department that must remain functional to support facilities/equipment/systems at the ACP.

(e) On February 8, 2011 the Corporation provided engineer drawings that reflect the jurisdictional boundaries referred to above.

Section 4.6: Notwithstanding any other provision of this Agreement, the Corporation anticipates that it will re-lease the property listed in Appendix 9 for the ACP after the PORTS Return Date. Any such re-lease will occur in accordance with the provisions of either the GDP or GCEP Lease and for the period allowed in the applicable Lease. Property that prior to the PORTS Return Date was leased under the GDP Lease may be re-leased under the GCEP Lease. The re-leased property shall be added to Exhibit A of the GCEP Lease (if real property) or Exhibit B of the GCEP Lease (if personalty). The notice to re-lease may be given at different times for individual pieces of property or groups of property in Appendix 9, or in a single notice regarding all the property in Appendix 9.

ARTICLE V
GENERAL

Section 5.1: Unless expressly provided otherwise in this Agreement, all terms of the GDP and GCEP Lease apply to this Agreement and nothing in this Agreement shall in any way be construed to alter the terms of the GDP or GCEP Lease. For the avoidance of doubt, nothing herein shall be deemed to affect or limit the Department's obligations under Section 3.6 of the GDP Lease, Section 3.9 of the GCEP Lease or the allocation of liabilities under Article V of the GDP Lease or Article V of the GCEP Lease.

Section 5.2: The Parties agree that all requirements of the GDP Lease (including, but not limited to, the turnover requirements in Section 4.4 of the GDP Lease) for turnover of the facilities and property returned pursuant to this Agreement shall be satisfied in full prior to the PORTS Return Date.

Section 5.3: The Department's obligations hereunder are subject to the availability of appropriated funds for such purposes.

Section 5.4: The validity, performance, and all matters relating to interpretation and effect of this Agreement and any amendment hereto shall be governed by the Federal law of the United States. The Parties shall seek to resolve any disputes or disagreements arising under or related to this Agreement by mutual agreement among the following representatives:

(a) For the Department: J.T. Howell, Lease Administrator, Oak Ridge Office and William E. Murphie, Manager, Portsmouth/Paducah Project Office

(b) For the Corporation: Robert Van Namen, Senior Vice President Uranium Enrichment

(c) For USEC Inc.: Philip Sewell, Senior Vice President, American Centrifuge and Russian HEU

If a dispute or disagreement cannot be resolved by mutual agreement of these representatives within ninety (90) days or if the time required to engage in discussions among these representatives would result in the lapse of the statute of limitations applicable to the dispute or disagreement or otherwise impair the ability of either Party to secure all applicable legal and equitable remedies, each Party shall be free to take all actions and pursue all remedies available to such Party, individually or collectively as to each other under applicable law, including, in the case of any claim against the Department, under 28 U.S. Code §1491.

Section 5.5: It is expressly understood among the Parties that this Agreement is subject to, and governed by, the GDP and GCEP Lease, will be interpreted consistently with the GDP and GCEP Lease, and is binding on the Parties hereto.

Section 5.6: The terms of this Agreement shall not be interpreted in a manner as to form the basis of any liability or cause of action against either Party for any lost profits, lost savings, or incidental, indirect, special or consequential damages.

Section 5.7: The rights and obligations under this Agreement shall be binding upon and inure to the benefit of any successors, assigns and subleasees permitted under the GDP Lease or the GCEP Lease.

Section 5.8: The "Effective Date" of this Agreement shall be the date on which the last Party that signs an original of this Agreement which has been signed by all Parties with an original signature. The Parties agree that the originals will be signed in succession as listed in the signature block below with the Corporation signing first and the Department signing last.

Section 5.9: The Parties by their signatures below warrant that each signatory has the authority to enter into this Agreement.

IN WITNESS WHEREOF, the Department, the Corporation and USEC Inc. have caused this Agreement to be executed and delivered as of the Effective Date, and hereby affix the signatures of their duly authorized representatives.

UNITED STATES ENRICHMENT CORPORATION

By: R Van Namen Date: 3/28/11
Robert Van Namen
Senior Vice President, Uranium Enrichment

AND

USEC Inc.

By: R Van Namen Date: 3/28/11
Robert Van Namen
Senior Vice President, Uranium Enrichment

DEPARTMENT OF ENERGY (PPPO)

By: WE Murphie Date: 4/1/11
William E. Murphie
Manager, Portsmouth/Paducah Project Office

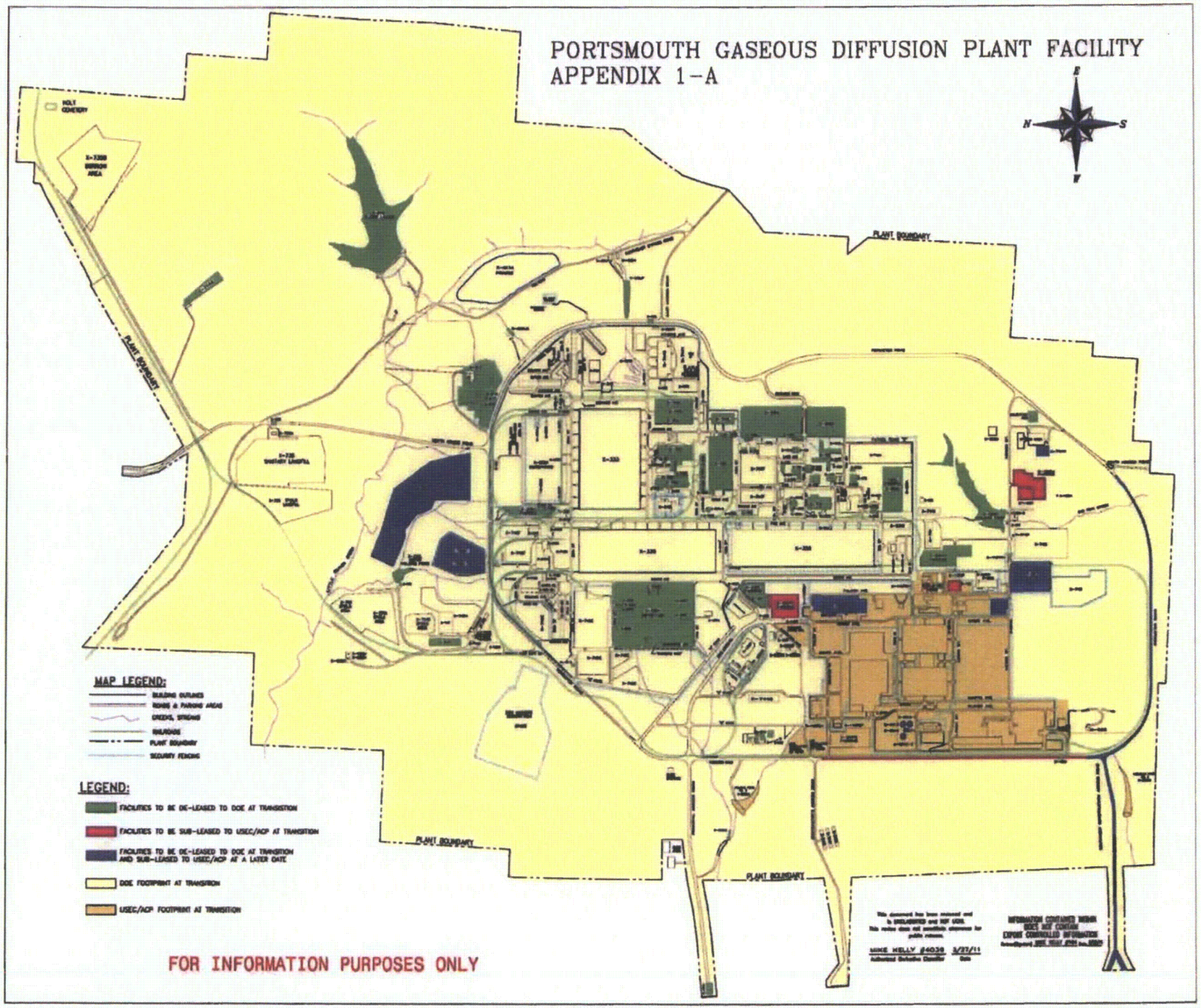
DEPARTMENT OF ENERGY (ORO)

By: J. T. Howell Date: 4/5/11
J.T. Howell
Lease Administrator, Oak Ridge Office

Appendix 1
Facilities and Systems that will Transfer from Exhibit A of GDP Lease to Exhibit A of GCEP Lease

- X-112 Data Processing Building (currently only part is subleased)
- X-112A Emergency Diesel Generator (USEC-owned associated with X-112)
- XT-801 South Office Building
- X-206J South Office Building Parking Lot (Associated with XT-801)
- X-1020 Emergency Operations Center (EOC) (including diesel generator for X-1020)
- X-1007HWB Hot Water Building (USEC-owned-associated with X-1020)
- X-120H Meteorological Tower
- X-2202 Roads (part of Perimeter Road adjacent to ACP, and interior roads south and west of X-1107BV "Interconnecting Portal")
- X-220R Public Warning Siren System (associated with E-Plan)
- X-2204 GCEP Railroads (inside ACP footprint)
- X-2207D MST parking lot
- X-2230B GCEP Sanitary Sewers (part associated with ACP)
- X-2230C Storm Sewers (additional part associated with ACP)
- X-6614G Sewage Lift Station
- X-6614H Sewage Lift Station
- X-6614J Sewage Lift Station

Note: Sketches, where applicable, that include surrounding grounds/sidewalks/driveways associated with the facilities/systems being added to the ACP Footprint will be included in the sublease notification correspondence to DOE.



Appendix 1-A
PORTS Property Map

Appendix 2A
Department-owned Property

250091	AIR CONDITIONING SYSTEM - A DUCTWORK SYS	X1020
250092	SPRINKLER SYSTEM (HALON) - AN AUTOMATICA	X1020
250093	SPRINKLER SYSTEM WATER - AN AUTOMATIC W	X1020
250094	LIGHTING SYSTEM - A SMALL POWER AND ELEC	X1020
250095	ALARM FIRE - A AUTOMATIC ALARM SYSTEM S	X1020
250096	HEATING SYSTEM HOT WATER - A RECIRCULAT	X1020
250097	PIPING SANITARY WASTE - A WASTE PIPING	X1020
250098	PIPING WATER SANITARY - A BUILDING SANI	X1020
250099	POWER WIRING - A 3.8 KV POWER DISTRIBUT	X1020
400901	AIR CONDITIONING UNIT CONSOLE - A ROOF	X1020
450038	AIR CONDITIONING UNIT CONSOLE - A FLOOR	X1020
450039	AIR CONDITIONING UNIT CONSOLE - A CONSOL	X1020
1950020	TANK FUEL DISPENSING - AN UNDERGROUND F	X1020
2150149	TRANSFORMER POWER AND DISTRIBUTION - A	X1020
2150150	TRANSFORMER POWER AND DISTRIBUTION - AN	X1020
2150151	INVERTER - UNIT CONSISTS OF BATTERY CHAR	X1020
2150152	GENERATOR DIESEL - A 6 CYL. DIESEL ENGI	X1020
2450060	CONDUIT TELEPHONE ADMINISTRATIVE - INC	X1020
4800002	EMERGENCY OPERATIONS CENTER (EOC)	X1020
250034	PIPING WATER SANITARY - A SANITARY WAT	X112
250035	PIPING SANITARY WASTE - A SANITARY WAST	X112
250036	SPRINKLER SYSTEM WATER - A WET SPRINKLE	X112
250037	HEATING AND VENTILATING SYSTEM - FOR FAC	X112
250038	ALARM SMOKE DETECTION - SMOKE SYSTEM FO	X112
250039	LIGHTING SYSTEM - AN ELECTRIC LIGHTING A	X112
250055	SPRINKLER SYSTEM HALON GAS-THE SPACE BE	X112
450018	AIR CONDITIONING UNIT CONSOLE - AIR HAN	X112
450019	AIR CONDITIONING UNIT CONSOLE - AIR HAN	X112
450020	AIR CONDITIONING UNIT CONSOLE - AIR HAN	X112
450021	CHILLER WATER - NO. 1 OPRATES ON 480V	X112
450022	CHILLER WATER - NO. 2 OPERATES ON 480V	X112
450023	CHILLER WATER - NO. 3 OPERATES ON 480V	X112
450026	AIR CONDITIONING UNIT CONSOLE - UNIT NO	X112
450027	AIR CONDITIONING UNIT CONSOLE - UNIT NO	X112
450028	AIR CONDITIONING UNIT CONSOLE - UNIT NO	X112
450029	AIR CONDITIONING UNIT CONSOLE - UNIT NO	X112
450030	AIR CONDITIONING UNIT CONSOLE - UNIT NO	X112
450031	AIR CONDITIONING UNIT CONSOLE - UNIT NO	X112
2150083	SWITCHGEAR UNIT SUBSTATION - NO.1 EXCLU	X112
2150084	SWITCHGEAR UNIT SUBSTATION - NO.2 EXCLU	X112

Appendix 2A
Department-owned Property
(continued)

2150085	TRANSFORMER - A 13.8/480/227V COST $6 50	X112
2150086	TRANSFORMER - A 13.8/480/277V COST $6 50	X112
2150087	BATTERIES STORAGE - BANK OF 192 WET CEL	X112
2150088	CHARGER BATTERY - INCLUDING INVERTER FO	X112
2150126	INVERTER - CONVERTS DC VOLTAGE TO 60HZ A	X112
2400729	RADIO SYSTEM P/N D80FEA7X41-	X112
2450039	ALARM SYSTEM ELECTRONIC - A SECURITY CO	X112
2450040	CONDUIT TELEPHONE ADMINISTRATIVE - A CO	X112
201710	HEATING SYSTEM HOT WATER - A RECIRCULAT	XT801
201711	LIGHTING SYSTEM - A SMALL POWER AND ELEC	XT801
201712	PIPING SANITARY WASTE - CONSISTING OF A	XT801
201713	AIR CONDITIONING SYSTEM	XT801
201714	PIPING WATER SANITARY - INCLUDES ALL P	XT801
201715	SPRINKLER SYSTEM WATER	XT801
401189	AIR CONDITIONING UNIT CONSOLE	XT801
401190	AIR CONDITIONING UNIT CONSOLE	XT801
401191	AIR CONDITIONING UNIT CONSOLE	XT801
401192	AIR CONDITIONING UNIT CONSOLE	XT801
401193	AIR CONDITIONING UNIT CONSOLE	XT801
401194	AIR CONDITIONING UNIT CONSOLE	XT801
401195	AIR CONDITIONING UNIT CONSOLE	XT801
401196	AIR CONDITIONING UNIT CONSOLE	XT801

Appendix 2B
Corporation-owned Personal Property that is
Currently Being Used to Supply Services to ACP

(THIS APPENDIX WILL BE MODIFIED AFTER FINAL WALKDOWNS OF THE FACILITIES TO BE DELEASED ARE COMPLETED)

4700017	Meter, Radiation Detection (Group)	X700
0700624	Detection Monitor, Radiation	X700
0700625	Detection Monitor, Radiation	X700
0700626	Detection Monitor, Radiation	X700
0700627	Detection Monitor, Radiation	X700
0700628	Detection Monitor, Radiation	X700
0700629	Detection Monitor, Radiation	X700
0700630	MONITOR, RADIATION DETECTION	X700
0700631	MONITOR, RADIATION DETECTION	X700
0700632	Meter, Radiation Detection	X700
0700633	Meter, Radiation Detection	X700
0700634	Meter, Radiation Detection	X700
0700635	Meter, Radiation Detection	X700
0700636	Meter, Radiation Detection	X700
0700637	Meter, Radiation Detection	X700
0701821	MONITOR, RADIATION DETECTION	X700
0701822	MONITOR, RADIATION DETECTION	X700
0701823	MONITOR, RADIATION DETECTION	X700
0701824	MONITOR, RADIATION DETECTION	X700
0701826	MONITOR, RADIATION DETECTION	X700
0701827	MONITOR, RADIATION DETECTION	X700
0701828	MONITOR, RADIATION DETECTION	X700
0701829	Monitor, Radiation Detection Monitor, Radiation	X700
0701830	MONITOR, RADIATION DETECTION	X700
0701831	MONITOR, RADIATION DETECTION	X700
0701832	MONITOR, RADIATION DETECTION	X700
0701833	MONITOR, RADIATION DETECTION	X700
0701834	MONITOR, RADIATION DETECTION	X700
0701835	MONITOR, RADIATION DETECTION	X700
0701836	MONITOR, RADIATION DETECTION	X700
0701837	MONITOR, RADIATION DETECTION	X700
0701838	MONITOR, RADIATION DETECTION	X700
0701851	Meter, Radiation Detection	X700
0701852	Meter, Radiation Detection	X700
0701853	Meter, Radiation Detection	X700
0701854	Meter, Radiation Detection	X700
0701883	Meter, Radiation Detection	X700
0701884	Meter, Radiation Detection	X700
0701885	Meter, Radiation Detection	X700

Appendix 2B
Corporation-owned Personal Property that is Currently Being Used to Supply Services to ACP
(continued)

0701886	Meter, Radiation Detection	X700
4700002	Meter, Radiation Detection (Group)	X700
4700005	Meter, Radiation Detection (Group)	X700
4700006	Meter, Radiation Detection (Group)	X700
4700008	Meter, Radiation Detection (Group)	X700
4700012	Meter, Radiation Detection (Group)	X700
N/A	Precious Metals Inventory within X-710 Laboratory Facility	X710
0700169	COUNTER, RADIATION	X710
0700622	MONITOR, RADIATION DETECTION	X710
0700623	MONITOR, RADIATION DETECTION	X710
0700638	COUNTER, NEUTRON LAB ID 221	X710
0700639	COUNTER, NEUTRON LAB ID 222	X710
0701706	COUNTER, RADIATION	X710
0701737	MONITOR, RADIATION DETECTION	X710
0701741	COUNTER, NEUTRON LAB ID 249	X710
0701742	COUNTER, NEUTRON LAB ID 252	X710
0701743	COUNTER, NEUTRON LAB ID 247	X710
0701744	COUNTER, NEUTRON LAB ID 250	X710
0701745	COUNTER, NEUTRON LAB ID 248	X710
0701746	COUNTER, NEUTRON LAB ID 251	X710
0701747	COUNTER, NEUTRON LAB ID 253	X710
0701748	COUNTER, NEUTRON LAB ID 254	X710
0701751	MONITOR, RADIATION DETECTION	X710
0701754	MONITOR, RADIATION DETECTION	X710
0701755	MONITOR, RADIATION DETECTION	X710
0802672	ANALYZER, PULSE HEIGHT	X710
0902492	ANALYZER, PULSE HEIGHT	X710
0902551	ANALYZER, PULSE HEIGHT	X710
0902553	ANALYZER, PULSE HEIGHT	X710
0902557	ANALYZER, PULSE HEIGHT	X710
0902670	ANALYZER, PULSE HEIGHT	X710
0902671	ANALYZER, PULSE HEIGHT	X710
0902672	ANALYZER, PULSE HEIGHT	X710
1000273	MONITOR, ASSAY	X710
1000276	MONITOR, ASSAY	X710
1000283	SPECTROSCOPE	X710
1000284	SPECTROSCOPE	X710
1000546	SPECTROMETER	X710
1200453	DETECTOR SYSTEM, LITHIUM/DRAFT GERMANIUM	X710

Appendix 2B
Corporation-owned Personal Property that is Currently Being Used to Supply Services to ACP (continued)

1200459	DETECTOR SY, LITHIUM/DRAFT GERMANIUM	X710
1200460	DETECTOR SY, LITHIUM/DRAFT GERMANIUM	X710
1200464	DETECTOR SY,LITHIUM/DRAFT GERMANIUM	X710
2500046	LATHE, METALWORKING	X710
2500060	LATHE, METALWORKING	X710
4700026	SOFTWARE (GROUP)	X710
4700048	ANALYZER, GAS	X710
0802202 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP PORTABLE	X710
0802203 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP	X710
0802204 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP	X710
0802205 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP	X710
0802210 **	ANALYZER, INFRARED - MODEL 1010 TOC + WINTOC, MODEL 1051 AUTOSAMPLER A/S 53 POS FOR 1010	X710
1000552 **	SPECTROPHOTOMETER - SYSTEM-LAMBDA	X710
1000553 **	SPECTROMETER - MASS, INDUCTIVELY COUPLED, DRCII PERKIN ELMER INCLUDES INSTALLATION	X710
15-10634	TABLE SAW	X710
25-00042	CINCINNATI LATHE	X710
26-00202	BELT SANDER	X710
26-00611	BAND SAW	X710
26-50026	BAND SAW	X710
27-00006	WORK BENCH	X710
2800032 **	ANALYZER, MULTI-CHANNEL - DSA-1000 DIGITAL SPECTRUM ANALYZER (MCA)	X710
2800066 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP PORTABLE MCA	X710
2800067 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP PORTABLE MCA	X710
2800068 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP PORTABLE MCA	X710
2800069 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP PORTABLE MCA	X710

Appendix 2B
Corporation-owned Personal Property that is Currently Being Used to Supply Services to ACP (continued)

2800070 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP PORTABLE MCA	X710
2800071 **	ANALYZER, MULTI-CHANNEL - CANBERRA INSPECTOR 2000 DSP PORTABLE MCA	X710
2800127 **	SPECTROMETER - BRUKER S2 RANGER XRAY FLUORESCENCE SPECTROMETER WITH MANUAL SAMPLE LOADING, ITEM #0010, PART #A20A3	X710
2800145 **	SPECTROMETER - ICAP 6500 DUO (TRADE IN MODEL NUMBER IS 12943200	X710
30-00075	HAND BRAKE	X710
30-00077	SHEAR	X710
4602722 **	MICROCOMPUTER	X710
4781968 **	SPECTROPHOTOMETER - (1) SPECTROPHOTOMETER SYSTEM	X710
LAB ID 377	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 378	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 379	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 380	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 381	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 423	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 467	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 468	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 469	COUNTER, NEUTRON SD-1A, National Nuclear Corp	X710
LAB ID 470	COUNTER, NEUTRON SD-1A, National Nuclear Corp.	X710
LAB ID 696	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 697	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 698	Neutron Detector MA 2305, Canberra Industries, Inc.	X710

Appendix 2B
Corporation-owned Personal Property that is Currently Being Used to Supply Services to ACP (continued)

LAB ID 699	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 700	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 701	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 702	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 703	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 704	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 705	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 706	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
LAB ID 707	Neutron Detector MA 2305, Canberra Industries, Inc.	X710
1000438	SPECTROMETER	X710***
1000439	SPECTROMETER	X710***
1000440	SPECTROMETER	X710***
1000441	SPECTROMETER	X710***
1000442	SPECTROMETER	X710***
1000443	SPECTROMETER	X710***
1000444	SPECTROMETER	X710***
1000445	SPECTROMETER	X710***
1000446	SPECTROMETER	X710***
1050026	SPECTROMETER	X710***
1050027	SPECTROMETER	X710***
13845	TENNSMITH SHEAR	X720
17736	TENNSMITH BRAKE	X720
19136	TENNSMITH ROLLER	X720
19136	TENNSMITH NOTCHER	X720
2800034 **	TESTER, CIRCUIT	X720
0902684	ANALYZER, MOISTURE	X7721
0902685	ANALYZER, MOISTURE	X7721
Q76P17080	Chubb Fire Cabinet (2-hr.)	XT-847
Q76P17084	Chubb Fire Cabinet (2-hr.)	XT-847
N07026	Fire King (1-hr.)	XT-847
N097416	Fire King (1-hr.)	XT-847
	Fire King (1-hr.)	XT-847

Appendix 2B
Corporation-owned Personal Property that is Currently Being Used to Supply Services to ACP
(continued)

	Chubb Fire Cabinet (2-hr.)	XT-847
8100470	Fairbanks Scale	XT-847
	Pallet Jack	XT-847
	Portable Crane	XT-847
16-03435	Mitsubishi Forklift	XT-847
16-03368	Hyser Forklift (w/lift attachment)	XT-847
20	Mitsubishi Forklift	XT-847
16-03313	Genie Boom	XT-847
	Chubb Fire Cabinet (2-hr.)	XT-847
	Blending Units	XT-847
	Glove Box	XT-847
16-03273	Mitsubishi Forklift	XT-847
VSIO 03100479	Edge Fall Protection Rig (by Miller)	XT-847
782189	Miller Portable Railing System	XT-847
	NDA Box monitor System	XT-847
	Metal Banding and Equipment	XT-847
	Drum Shuffler	XT-847
	LDWAM NDA equipment	XT-847
	Plastic Spill Pallets (yellow)	XT-847
	Drum Lifting devices	XT-847
1603137	Hydraulic Box dumper forklift attachment	XT-847
	(30) Chub Fire Cabinets (1hr.)	Various USEC Leased facilities
	LOTO Board	X-100
	(6) GSA approved MOSLER Repositories	X-100
02877	SEM Classified Shredder model 22	X-106
9267	AGET Dustkop Blower and Bag Filter Assembly model 8C50-D2-SP	X-106
	(115) Glock 40 caliber pistols	X-104
	Precor elliptical – workout equipment	X-104
	Cybex elliptical – workout equipment	X-104
	(2) Precor C956 treadmill – workout equipment	X-104
	Precor seated bicycle – workout equipment	X-104
	Hoist leg press – workout equipment	X-104
	Matrix Universal Weight Machine – workout equipment	X-104
	Stairmaster stepmill – workout equipment	X-104
	NuStep Seated Elliptical – workout equipment	X-104
	Freeweights (1 rack) – workout equipment	X-104

Appendix 2B
Corporation-owned Personal Property that is Currently Being Used to Supply Services to ACP (continued)

	Incline Situp Bench – workout equipment	X-104
	Quinton treadmill model 645 – workout equipment	X-106
	(156) HT-1000 Handheld Radios	X-104
See letter DOE-11-0006	Items listed in letter dated February 2011 DOE-11-0006 " Transfer of Certain Nuclear Material at the Portsmouth Gaseous Diffusion Plant" specifically Attachment 3 'USEC Nuclear Materials for Transfer to DOE with future return obligations"	See letter DOE-11-0006
See letter DOE-11-0009	Items listed in letter dated March 2011 DOE-11-0009 " Revised Submittal – Transfer of Radioactive Sources at the Portsmouth Gaseous Diffusion Plant" specifically Attachment 2 "Sources being Returned to DOE and Needed by ACP in the Future"	See letter DOE-11-0009

* Location as found in the asset database; however, this location may or may not be the location where the equipment currently resides.
** Assets that show depreciation.
*** Must not be removed without ACP permission.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

1	X-100	X-100 - Loading Dock	Universal Waste Storage Area (Fluorescent Tubes)	*See NOTE 1.
2	X-100	X-100 - Basement, south of vault area	Flammable Cabinet	**See NOTE 2.
3	X-100	X-100 - Basement, south of vault area, Electrical Room	Sprayer (unknown contents) , batteries	*See NOTE 1.
4	X-100	X-100 - Upstairs Penthouse	Trash, Bulbs	*See NOTE 1.
5	X-1007	X-1007, Outside (east side)	(2) B-25 Boxes USEC Labels (Clean Scrap)	*** See NOTE 3.
6	X-1007	X-1007, Outside (east side)	Broken Pallets, (4) Baskets of Trash/Scrap Materials, Broken Equipment	*See NOTE 1.
7	X-1007	X-1007, Outside (east side)	Flammable Cabinet	**See NOTE 2.
8	X-101	X-101 - Autoclave Area	Bio Hazard Autoclave Area Waste/Equipment	****See NOTE 4.
9	X-101	X-101 - Inside (loft)	Old Air Conditioning Compressor	*** See NOTE 3.
10	X-101	X-101 , closet in break area	Janitor Closet (Cleaning Chemicals/Supplies) as well as excess office equipment, trash	USEC to disposition trash and unlabeled/expired chemicals/supplies only.
11	X-104	X-104 (locker room)	Locker Room - Trash	*See NOTE 1.
12	X-104	X-104 Gun Cleaning Area	Satellite Accumulation Area (Solvent Wipes)	****See NOTE 4.
13	X-104A	X-104 Annex (Indoor Firing Range)	USEC Labeled Brass Waste Containers	*** See NOTE 3.
14	X-106	X-106 - 11th Street	Trash / Excess Materials	USEC to disposition Trash only.
15	X-106	X-106 - 11th Street	Trash / Excess Materials	USEC to disposition Trash only.
16	X-106	X-106 - 11th Street	Excess Electronic Equipment / Compressed Gas Cylinders	USEC to disposition Electronic Scrap only.
17	X-109A	X-109 A Inside	55 gal Vacuum Attachment (scrap) Fuse (possible lead), (3) 5 gal. Buckets of Molecular Sieve Product, Electronic Equipment	*** See NOTE 3.
18	X-114A	X-114 A , Inside Bldg.	Numerous 55 gal containers of shell casings	*** See NOTE 3.
19	X-114A	X-114 A , Inside Bldg.	Flammable Cabinet	**See NOTE 2.
20	X-114A	X-114 A , Inside Bldg.	Firing Range Equipment and Materials	USEC to disposition trash only prior to turnover.
21	X-230J-3	X-230-J3, Inside Bldg.	Flammable Cabinet, Boat Motor, Sampling Supplies	**See NOTE 2.
22	X-300A	X-300 A - Inside	Fluorescent Tubes marked "Bad"	*See NOTE 1.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

23	X-300A	X-300 A - Outside (west and east) of bldg.	AC Units around building (five gal plastic bucket with no labels)	USEC to disposition bucket containing rain runoff only.
24	X-530A	X-530 A , Middle of Yard	OCB with PCB Boundary Tape	USEC to validate use of PCB Spill Boundary Tape or provide PCB spill documentation
25	X-530A	X-530 A, Inside Northeast Corner of Perimeter Fence	Excess Equipment and Materials (Trailer, Spare Bushings, Scrap, Trash (3) B-25 Boxes RFD 3s 58786,58787,58788)	USEC to disposition trash and B-25 boxes only.
26	X-530A	X-530 A, Staged at last transformer (north)	(4) Used Oil Drums RFD# 50483	*See NOTE 1.
27	X-530A	X-530 A, Staged at Transformer # 206 (middle)	(4) Used Oil Drums	*See NOTE 1.
28	X-530B	X-530 B South Wing	Used Oil Staging Area	****See NOTE 4, but USEC to disposition labeled waste.
29	X-530B	X-530 B Downstairs (middle)	Betz Chemicals/Oxidizers stored in Terminal Room, Unlabeled Bottle, Incandescent Bulb	USEC to disposition bulb and unlabeled container only.
30	X-530C	X-530 C, Outside Perimeter	Equipment, (2) Locked Storage Cabinets, (2) 5 gal Containers of Type GP sitting outside by the storage cabinets, old bike, ladders, (1) B-25 Box (Clean Scrap Metal)	*** See NOTE 3.
31	X-530C	X-530 C, Inside Bldg.	(1) 5 gal Container of used circuit boards	*** See NOTE 3.
32	X-530C	X-530 C, Inside Bldg.	(4) small flammable cabinets	**See NOTE 2.
33	X-530D	X-530 D ,Outside surrounding bldg.	Used Oil and Oil Soaked 3M Cloth Containers, RFD #s 50485 and 50486	*See NOTE 1.
34	X-540	X-540, Inside	USEC labeled Electronic Scrap Drum (55 gal.)	*See NOTE 1.
35	X-600	X-600 , Outside (north)	Flammable Cabinet and drum (no label) outside of Cabinet	*** See NOTE 3.
36	X-600	X-600 , Outside (west side under covered area)	(3) pallets of HW Refractory material, aerosol can, pump	USEC to disposition aerosol can only.
37	X-600	X-600, outside (east)	(1) B-25 Box with USEC Clean Scrap Metal Label	*** See NOTE 3.
38	X-600D		Janitor Supplies, cleaning chemicals, fluorescent tubes	*** See NOTE 3.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

39	X-611	X-611, Inside Bldg. (downstairs)	Fluorescent Tubes	USEC to disposition used/damaged tubes only. Unused tubes will remain for DOE at turnover.
40	X-611	X-611 Outside (north end)	Storage Shed, (2) 55 gal liquid drums labels worn, , Scrap, Trash, (2) Full B-25 Boxes (no labels)	*See NOTE 1.
41	X-611C	X-611 C, Inside Bldg.	Equipment, Materials, and Trash	USEC to disposition trash only.
42	X-621	X-621, Outside (south)	55 gal. Container of PolyFloc AE1117, (2) 5 gal. containers of Spectrus OX120 (oxidizer), (1) small pail of unknown	*** See NOTE 3.
43	X-621	X-621, Outside (west)	Empty drums, scrap pallets, trash	*See NOTE 1.
44	X-621	X-621, Inside (west bay)	X-621 process equipment , chemicals and trash	USEC to disposition trash and expired chemicals only.
45	X-6619	X-6619, Inside Control House	Fluorescent tubes, appears to be used	USEC to disposition used/damaged tubes only.
46	X-6619	X-6619, Inside Control House (downstairs)	Trash, aerosol cans, cluttered work area	*See NOTE 1.
47	X-6619	X-6619, Outside	B-25 Box inside rad boundary	*** See NOTE 3.
48	X-670	X-670 - Inside	Used Oil Containers	****See NOTE 4.
49	X-700	X-700, Column E3	90 Day Storage Area, Drum Storage and Sump Water	USEC to disposition drum storage only. ****See NOTE 4
50	X-700	X-700, Column D2	B-25 Box with USEC label (electronic scrap), parts, broken equipment, trash	*See NOTE 1.
51	X-700	X-700, Column D2	Universal Waste Staging Area (Bulbs)	*See NOTE 1.
52	X-700	X-700, Maintenance Cage	Flammable Cabinet	**See NOTE 2.
53	X-700	X-700, Between Col. E3 and E4	(1) 55 gal. (1) 5 gal. (Ethylene Glycol Waste)	*See NOTE 1.
54	X-700	X-700, Between Col. E4	(9) 55 gal. (2) 5 gal labeled wet cloth (Tank #2) and B-25 Box (DAW)	*See NOTE 1.
55	X-700	X-700, Between Col. D4 and D5	(3) 30 gal. drums of SIOUX Liquid Cleaner, Universal Waste (bulbs), (2) 55 gal. of DC-13 Cleaner, (1) 5 gal unknown (label not legible), Scrap/Trash	USEC to disposition scrap and trash. **See NOTE 2. ****See NOTE 4.
56	X-700	X-700, Column D5	Flammable Cabinet	**See NOTE 2.
57	X-700	X-700, Column D5	Acid Storage Cabinet, Trash	USEC to disposition unlabeled and expired materials and trash.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

58	X-700	X-700,Column D8	Cleaning Supplies, Unused Chemicals, Trash	USEC to disposition unlabeled and expired materials and trash
59	X-700	X-700, Outside (north)	B-25 Box with USEC label ,contents unidentified, RFD # 64150	*See NOTE 1.
60	X-700	X-700 Furnace Stand	USEC labeled Containers of Beryllium Cleanup Waste, Product Containers	*** See NOTE 3.
61	X-700	X-700 Furnace Stand	Flammable Cabinet	**See NOTE 2.
62	X-700	X-700 Furnace Stand	90 Day Storage Area	90 Day Storage Empty at this time. No action required.
63	X-700	X-700, Northwest Highbay	B-25 Box USEC label (electronic parts)	*See NOTE 1.
64	X-700	X-700, Outside (south end)	Vacuum Truck, Forklifts, Tanker, Empty Totes, B-25 Boxes	USEC to remove RFD'd B-25 boxes. All other equipment is currently in use.
65	X-700A	X-700 A, Air Conditioning Bldg.	Universal Waste (bulbs),compressed gas cylinders, trash throughout	*See NOTE 1.
66	X-700B	X-720 C -South Side	(2) pallets of Black Beauty Blasting Media, (16) drums of Black Beauty cleanup material (all not pictured)	*** See NOTE 3.
67	X-705	X-705 South Annex (outside)	(1) 55 gal. U03 Blending Material	*** See NOTE 3.
68	X-705	X-705 behind micro office, G24	Satellite Acc. Area (aerosol cans)	****See NOTE 4.
69	X-705	X-705 Col. G24	90 Day Storage Area and LLW Storage (8) 55 gal. and (2) 85 gal. of debris from under Tunnel.	90 Day Storage Area, empty at this time. No action required.
70	X-705	X-705 Col. G24	(4) USEC labeled B-25 boxes with DAW and Scrap Metal, Forklift	Forklift to be returned to DOE at turnover. USEC to disposition B-25 Boxes.
71	X-705	X-705 South of Grinder Area	Universal Waste Storage Area	****See NOTE 4.
72	X-705	X-705 Tunnel Office Area Col. D14	(3) Flammable Cabinets	**See NOTE 2.
73	X-705	X-705 Northeast Highbay, outside Maint. Shop	(1) B-25 Scrap Metal, (1) 110 overpack (Dujet) (2) Blue poly drums of RM 10VM (Corrosive) not pictured.	****See NOTE 4.
74	X-705	X-705 Oil and Grease Unit	Oil and Grease Unit, not in use, USEC labeled waste container	*See NOTE 1.
75	X-705	X-705 Truck Alley	B-25 Scrap Metal , Excess Equipment	Equipment will be DOE's at turnover. USEC to provide more information on B-25 boxes.
76	X-705	X-705 Northwest Highbay	(4) poly drums of Tc Trap Flushing Water	*** See NOTE 3.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

77	X-705	West Annex	West Annex Equipment, (12) Oxide Solution Polys	*** See NOTE 3.
78	X-705	South of Seal Dismantling Room	Trash, Unused Chemicals, Glass Blaster (excess equipment)	USEC to provide more information on chemicals. USEC to disposition trash. Glass blaster will be DOE's at turnover.
79	X-705	South of Small Parts Pit	Flammable Cabinet	**See NOTE 2.
80	X-705	South of Small Parts Pit	Debris from small parts wall (block)	*** See NOTE 3.
81	X-705	X-705 west highbay, Col. J18	(1) 55 gal.(corroded) labeled alumina	*** See NOTE 3.
82	X-705	X-705 west highbay, Col. J20	Group 1 Handtable Polys	*** See NOTE 3.
83	X-705	Group II Handtable Cage	Satellite Acc. Area (Tc Trap Material)	****See NOTE 4.
84	X-705	Micro Plant	Satellite Acc. Areas, (2) drums micro sludge	****See NOTE 4.
85	X-705	Just inside Recovery Door	Satellite Acc. Area (Lab Polybottles)	****See NOTE 4.
86	X-705	Recovery (downstairs)	Satellite Acc. Area (Heavy Metals Sludge)	****See NOTE 4.
87	X-705	Recovery (H Area)	90 Day Storage Area (polybottles)	****See NOTE 4.
88	X-705	Recovery (H Area)	Satellite Acc. Area (Solvent Polybottles)	****See NOTE 4.
89	X-705	Recovery- upstairs mezzanine cage	Satellite Acc. Area (Tc Trap Material) and Blend Stock	Waste on one side of cage; blend stock on the other. USEC to disposition Tc Trap Material. ****See NOTE 4.
90	X-705	Recovery (F Area)	Polybottles, GPs, Short Polys,	*** See NOTE 3.
91	X-705	X-705 Laundry	Laundry - Equipment /Supplies, LLW Drums	****See NOTE 4.
92	X-705	X-705 Outside (South End)	Sea Lands used for storage, empty containers, B-25 Boxes	*** See NOTE 3.
93	X-710	X-710 - Inside (loading dock area)	90 Day Storage Area	****See NOTE 4.
94	X-710	X-710 - Inside (loading dock area)	Universal Waste Staging Area	****See NOTE 4.
95	X-710	X-710 - Inside (loading dock area)	Full Contaminated Waste Drums and Contaminated Scrap Metal Drum	****See NOTE 4.
96	X-710	X-710 - Outside Room 113 (first floor)	Satellite Acc. Area (Aerosols)	****See NOTE 4.
97	X-710	X-710 - First Floor - Room 144	90 Day Storage Area (polybottles)	****See NOTE 4.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

98	X-710	X-710 - First Floor - Room 150	Satellite Acc. Area , Used Oil Container	****See NOTE 4.
99	X-710	X-710 - First Floor - Room 150	(2) Flammable Cabinets	**See NOTE 2.
100	X-710	X-710 - Outside (west)	Portable (yellow) Chemical Tank	*** See NOTE 3.
101	X-710	X-710 - Outside (west)	(1) Orange Box, (10) B-25 Boxes with USEC labels (DAW/Scrap)	****See NOTE 4.
102	X-710A	North of X-710	X-710 A Gas Manifold Shed (Broken Pallets)	*See NOTE 1.
103	X-710B	X-710 B Inside	Old fluorescent tube light fixture	USEC to disposition tubes and ballast only.
104	X-710B	X-710 B Outside	Portable Tank label "Fluorine"	*** See NOTE 3.
105	X-720	X-720 Sheet Metal Shop	Flammable Cabinet	**See NOTE 2.
106	X-720	X-720 Sheet Metal Shop	Acid Cabinet	**See NOTE 2.
107	X-720	X-720 Carpenter Shop	Unlabeled Garden Sprayer, Empty Aerosol Can in 5 gal. bucket	USEC to label Garden Sprayer and disposition Aerosol Can.
108	X-720	X-720 Paint Shop	90 Day Storage Area	****See NOTE 4.
109	X-720	X-720 Paint Shop	Toxic Locker	**See NOTE 2.
110	X-720	X-720 Paint Shop/Sign Shop Area	(2) Flammable Cabinets	**See NOTE 2.
111	X-720	X-720 Sign Shop	Sign Shop Materials ,(2) Flammable Cabinets (one locked)	**See NOTE 2.
112	X-720	X-720 Valve Shop/ Clean Side	Valve Shop Equipment/Materials, Flammable Cabinet	**See NOTE 2.
113	X-720	X-720 Valve Shop/ Rad Side	USEC Used Oil on spill pallet	****See NOTE 4.
114	X-720	Column H9	Universal Waste Container (55 gal)	****See NOTE 4.
115	X-720	Column H8 thru H9	Equipment/Material Storage Area (Lead Acid Battery, Refrigeration and AC Units,	USEC to disposition batteries and Refrigeration/AC Units only.
116	X-720	X-720 HVAC Shop	Used Oil (55 gal.)	USEC to provide more information on used oil. *** See NOTE 3.
117	X-720	Column K6	Used Grease Container	*See NOTE 1.
118	X-720	Column H10	90 Day Storage Area, Burnables, Scrap Metal, and Universal Waste Storage Areas	**See NOTE 2.
119	X-720	X-720 Motor Shop, Col. K11	Used Oil and multiple containers on containment pallets	**See NOTE 2.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

120	X-720	X-720 Motor Shop, Clean Side	Bucket of Circuit Boards	USEC to disposition haz. waste. *** See NOTE 3.
121	X-720	X-720 Motor Shop	Flammable Cabinets	**See NOTE 2.
122	X-720	Elec. Maint. Test Shop	Satellite Acc. Area (solvents)	****See NOTE 4.
123	X-720	Elec. Maint. Test Shop	(2) Flammable Cabinets	**See NOTE 2.
124	X-720	Column L17, Instrument Cage	Corrosive Cabinet	**See NOTE 2.
125	X-720	Column L18	Flammable Cabinet	**See NOTE 2.
126	X-720	Pigtail Area	Hazardous Chemical Cabinet	**See NOTE 2.
127	X-720	Column K18	Corrosive Cabinet and Flammable Cabinet	**See NOTE 2.
128	X-720	Upstairs, Radio Shop	Flammable Cabinet	**See NOTE 2.
129	X-720	Upstairs, Radio Shop	Universal Waste (2) 5 gal. Nicad Batteries	****See NOTE 4.
130	X-720	Instrument Cleaning Rm.	Satellite Acc. Area (Nickel Plating Solution) (1) 55 gal. poly drum	****See NOTE 4.
131	X-720	Instrument Cleaning Rm.	Satellite Acc. Area. - polybottles (mixed acids)	****See NOTE 4.
132	X-720	Spectrometer Room	Flammable Cabinet	**See NOTE 2.
133	X-720	North Side of Compressor Shop	Full Burnable and Contaminated Scrap Metal Containers	*See NOTE 1.
134	X-720	North Side of Compressor Shop (up the stairs)	North Mezzanine - Switchgear/HVAC Equip. , pile of aerosol cans	Switchgear and Equipment will be DOE's at turnover. USEC to disposition aerosol cans only.
135	X-720	X-720 Compressor Shop	(2) Flammable Cabinets	**See NOTE 2.
136	X-720	X-720 Compressor Shop - Column E16	USEC Used Oil Container (55 gal.)	*See NOTE 1.
137	X-720	X-720 Machine Shop - Supply Cage	(2) Flammable Cabinets	**See NOTE 2.
138	X-720	X-720 Machine Shop South of Cage	Flammable Cabinet	**See NOTE 2.
139	X-720	X-720 Machine Shop - Col. H11	Flammable Cabinet	**See NOTE 2.
140	X-720	X-720 Machine Shop -Col. E18 in front of elevator	USEC Used Oil Container (55 gal.)	*See NOTE 1.
141	X-720	X-720 Stores behind breakroom.	Lead Acid Batteries (USEC Labels)	*See NOTE 1.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

142	X-720	X-720 Code Insp. Area (west wall)	Code Inspection Area - (2) Flammable Lockers	**See NOTE 2.
143	X-720	X-720 Code Insp. Area (west wall)	Lead Seal/Rags (2) 5 gal. containers USEC labeled	*See NOTE 1.
144	X-720	X-720 Hydro Shop	(2) Contaminated Scrap Metal Containers	*See NOTE 1.
145	X-720	X-720 Hydro Shop - Supply Room	Equipment, Supplies, Material, Universal Waste (Bulbs)	****See NOTE 4.
146	X-720	X-720 South Dock (outside hydro shop)	(4) drums on spill pallet, One labeled Acetone, others labels are missing	*** See NOTE 3.
147	X-720	X-720 South Dock (outside hydro shop)	MAKO Compressor Cabinet - USEC labeled Used Oil (5 gal. cont.)	USEC to disposition used oil only.
148	X-720C	X-720 C -South Side	Lubricating Oils/ Flammable Cabinet	**See NOTE 2.
149	X-720C	X-720 C -South Side	USEC Used Oil Containers, (7) 55 gal. drums	*See NOTE 1.
150	X-720C	X-720 C -North Side	Paints, Thinners, Caulking, etc. Storage Room, 90 Day Storage Area	****See NOTE 4.
151	X-720T01	South of X-640-2 Water Tower	Water Fountain (freon) broken, chairs, scrap	*See NOTE 1.
152	X-721	X-721 Office Area	Flammable Cabinet	**See NOTE 2.
153	X-721	X-721 Office Area	Universal Waste Storage Area (Nicad Batteries)	****See NOTE 4.
154	X-743	X-743 - Pit	Incandescent bulbs in bottom of pit	*See NOTE 1.
155	X-743	Pad south of X-743	B-25 Box (USEC Label) RFD # 64951, Contaminated Scrap Metal, (2) JLGs, Forklift, Tanker with spill pallet under valves, Hi-Ranger Lift-truck.	USEC to disposition B-25 Box only. JLGs, Forklift, Tanker, and lift truck will be DOE's at turnover.
156	X-744H	North Section	(1) B-25 Box Labeled Burnables (USEC)	*See NOTE 1.
157	X-744H	Center Section	Universal Waste (HID/Mercury Vapor Bulbs	*See NOTE 1.
158	X-744H	South Section	Universal Waste (HID/Mercury Vapor Bulbs	*See NOTE 1.
159	X-744W	X-744 W, Inside Bldg.	Batteries staged for shipment to Recycler	*See NOTE 1.
160	X-747A		(6) B-25 boxes labeled with USEC "Clean Scrap Metal" Labels	*See NOTE 1.
161	X-747A		(23) B-25 Boxes labeled with USEC "Clean Scrap Metal" Labels	*See NOTE 1.
162	X-747A		Broken Pallets and Trash laying by Dumpster	*See NOTE 1.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

163	X-747B	X-747 B, North of X-720	Excess Equipment, Refrigeration Unit, (3) B-25 Boxes (Scrap Metal/Asbestos)	*** See NOTE 3.
164	X-747B	X-747 B, North of X-720	(6) B-25 Boxes (Labels Worn)	*** See NOTE 3.
165	X-747B	X-747 B, North of X-720	Trash, Excess Equipment/Material	USEC to disposition trash only. Equipment/material will be DOE's at turnover.
166	X-747C	X-747 C (north of X-720)	(3) B-25 Containers(full) no labels, (1) B-25 Clean Scrap Metal (not pictured)	*** See NOTE 3.
167	X-750	X-750 Garage Area	(3) Flammable Cabinets in Garage Area	**See NOTE 2.
168	X-750	X-750 Garage Area	90 Day Storage Area	****See NOTE 4.
169	X-750	X-750 Garage Area	Satellite Acc. Area (Solvent Rags)	****See NOTE 4.
170	X-750	X-750 Garage Area	Oil Filter Press - Used Oil and Filters	*See NOTE 1.
171	X-750	X-750 Lube Room	Used Oil (55 gal.)	*See NOTE 1.
172	X-750	X-750 Tire Storage Room	Used Fluorescent Tubes (X's on ends)	*See NOTE 1.
173	X-750	X-750 Tire Change Room	Used Lead Acid Batteries and Trash	*See NOTE 1.
174	X-750	X-750 Compressor/Steam Room	Universal Waste Staging Area (bulbs)	****See NOTE 4.
175	X-750	X-750 Outside, west side	Satellite Acc. Area (locked)	****See NOTE 4.
176	X-750	X-750 Outside, west side	Used Oil Drums on pallets (USEC labels)	*See NOTE 1.
177	X-7721	X-7721, Electronic Maint. Area (downstairs)	Small lead acid batteries	*See NOTE 1.
178	X-7721	X-7721, Electronic Maint. Area (downstairs) Col. G 14	(2) 5 gal. buckets Lead Solder and Circuit Boards	*** See NOTE 3.
179	X-7721	X-7721 , Inside East Half (downstairs) Col. E19 (west wall)	(2) B-25 Boxes (Utilities Records), Trash	*See NOTE 1.
180	X-7721	X-7721 , Inside East Half (downstairs) Col. E18	Heater Parts/Equipment, Trash	USEC to disposition trash only.
181	X-7721	X-7721 , Inside East Half (downstairs) around the Col. C15 Area	Flammable Cabinets	**See NOTE 2.
182	X-7721	X-7721 , Inside East Half (downstairs) Room #56	Pesticide/Herbicide Storage Area, Flammable Cabinets	**See NOTE 2.

Appendix 3
Material that USEC Agrees to Disposition Before PORTS Return Date
(continued)

183	X-7721	X-7721 , Inside East Half (downstairs) Col. E5	Flammable Cabinet	**See NOTE 2.
184	X-7721	X-7721 , Inside East Half (downstairs) Col. C9	Satellite Accumulation Area /Parts Cleaner	****See NOTE 4.
185	X-7721	X-7721 , Inside East Half (downstairs) Col. C8	(2) Flammable Cabinets	**See NOTE 2.
186	X-7721	X-7721 , Inside East Half (downstairs) Col. C9	Used Oil 55 gal. container	*** See NOTE 3.
187	X-7721	X-7721 , Inside East Half (downstairs) Col. F8	Trash	*See NOTE 1.
188	XT-847	South Section	XT-847, UMH Area, F and GP can Storage Area, Drum Storage, Glove Box Room, Blending Units Equipment and Supplies	****See NOTE 4.
189	XT-847	Center Section	LLW Storage Area, 90 day Storage Area, Box Monitoring Equipment	USEC to disposition labeled waste only.****See NOTE 4.
190	XT-847	North Section	LLW Storage Area, 90 day Storage Area, NDA Room	USEC to disposition labeled waste only.****See NOTE 4.

* NOTE 1: USEC to disposition.

**NOTE 2: USEC to disposition unlabeled and expired materials only.

***NOTE 3: DOE and USEC to follow up and determine what USEC is to disposition.

****NOTE 4: Some wastes may be in area, but no action required since they are still accumulating as part of continuing operations.

Appendix 4
Replacements for Exhibit F of GDP Lease

APPENDIX A1
Services to be Provided by DOE at Paducah Gaseous Diffusion Plant (PAD)

At USEC's request, DOE agrees to perform the services set forth below at the costs to be negotiated in accordance with Article IV for each respective group of services.

1. Storage of USEC-generated Hazardous Wastes at PAD as required by Exhibit C of the GDP Lease. This provision does not apply to hazardous waste generated by USEC within the GCEP Leased Premises after the GCEP Lease Execution Date, unless otherwise agreed to by DOE.

2. Safeguards and Security – Technical Surveillance Countermeasures/Operation Security Support and TEMPEST.

3. Other services and utilities, such as the provision of electric power and the disposal of classified material, if and as agreed to by the Parties.

Appendix 4
Replacements for Exhibit F of GDP Lease
(continued)

APPENDIX A2
Services to be Provided by DOE at PORTS/ACP Piketon

At USEC's request, DOE agrees to perform the services set forth below at the costs to be negotiated in accordance with Article IV for each respective group of services.

1. Maintenance- At USEC's request, perform maintenance on USEC facilities and calibration on USEC systems and equipment..

2. Analytical Laboratories- Manage the analytical laboratories and provide analytical services to USEC.

3. Utilities-Provide utility services, including water, air, sewer, natural gas, and electricity/power operations.

4. Nuclear Material Control and Accountability – Provide Nuclear Material Control and Accountability (NMC&A) functions required for the special nuclear material belonging to USEC that are stored, processed, or handled within the Lead Cascade Facility. All NMC&A program elements shall be administered to meet the requirements contained within USEC's Fundamental Nuclear Material Control Plans for the American Centrifuge Lead Cascade Facility and the Commercial Plant.

5. Communications Services- Provide telecommunications systems support and services.

6. Environmental Base – Air, water, and soil monitoring; studies, tests, and analyses.

7. Safety and Health – Health Physics monitoring, Industrial Hygiene, Radiation Protection, and Safety and Health System.

8. Records Management/Document Control- Maintenance, processing, transferring, retrieval, and storage.

9. Quality Assurance

10. Respirator Services - Respirator cleaning and fit testing. Service includes cleaning of contaminated and potentially contaminated respirators, including fit testing services in the on-site respirator facility.

11. Technical Support – Provide technical support services from Design/Systems Engineering, Nuclear Safety/NCS/Configuration Management, and Fire Services personnel.

Appendix 4
Replacements for Exhibit F of GDP Lease
(continued)

APPENDIX A2
Services to be Provided by DOE at PORTS/ACP Piketon
(continued)

12. Plant Protection and Security Program Administration- Manage the Protective Forces and Security Program and provide services as requested to protect ACP's security interests.

13. Fire Protection- Manage the Fire Protection Program, including emergency medical services, and provide fire protection to ACP facilities.

14. Emergency Management-Provide support services to the emergency management support systems, including but not limited to emergency facilities and equipment, emergency response organization, emergency operations center, radiation/meteorological monitoring system, emergency communication systems, emergency notification system, and emergency notification and reporting.

15. Code Inspection- Provide code inspection services including but not limited to: Elevator, crane, weld, UF6 cylinder, pressure vessel, above & underground storage tank.

16. Safeguards and Security-Technical Surveillance Countermeasures/Operation Security Support and TEMPEST.

17. Stores-Provide delivery of full and removal of empty compressed gas cylinders specific to certain USEC Inc. processes, shipment of radiological material.

18. Cylinder Receipt Support Services-Provide for receipt, inspection, accountability weigh, survey, and process/document both empty and full Model 12B cylinders and deliver to USEC on an as needed basis and track data in the NMCA database.

19. Waste Management-Provide waste management support for the waste management process. This includes waste characterization, waste profiling, data correlation and analysis, preparation for shipment, storage prior to shipment, manifesting and shipping of certain waste streams generated by the USEC and interface and coordination with regulators/vendors/customers/USEC personnel.

20. Other services if and as agreed to by the Parties.

Note: Services shall be provided to USEC in accordance with a written Work Authorization which shall include specific details such as scope of work, cost estimates, schedule requirements, applicable work rules, and other appropriate requirements applicable to the service requested.

Appendix 4
Replacements for Exhibit F of GDP Lease
(continued)

APPENDIX B1
Services to be Provided by USEC at PAD

At DOE's request, USEC agrees to perform the services set forth below at the costs to be negotiated in accordance with Article IV for each respective service.

1. Maintenance – At DOE's request, perform maintenance on DOE facilities and calibration on DOE systems and equipment.

2. Janitorial – Provide janitorial services for DOE facilities.

3. Analytical Laboratories – Manage the analytical laboratories and provide analytical services to DOE.

*4. Fire Protection – Manage the Fire Protection Program, including emergency medical services, and provide fire protection to DOE facilities.

*5. Plant Protection and Security Program Administration – Manage the Protective Forces and Security Program and provide services as requested to protect DOE's security interests.

*6. Emergency Management – Manage and provide the emergency management support systems, including emergency facilities and equipment, emergency response organization, emergency operations center, radiation/criticality accident alarm system, meteorological monitoring system, emergency communication systems, emergency notification system, and emergency notification and reporting.

*7. Utilities – Provide utility services, including water, steam, air, nitrogen, sewer, natural gas, and electricity/power operations.

*8. Nuclear Materials Control and Accountability – Provide nuclear materials control and accountability functions required for the nuclear materials belonging to DOE that are stored, processed, or handled at PAD. All program elements shall be administered according to the appropriate DOE Orders.

*9. Computer Services – Manage and provide computing services.

*10. Telecommunications – Provide telecommunications systems support and services.

11. Cylinder Handling – Provide inspection, testing, restacking and maintenance of DOE cylinders.

12. Medical – Provide medical services for employees.

Appendix 4
Replacements for Exhibit F of GDP Lease
(continued)

APPENDIX B1
Services to be Provided by USEC at PAD
(continued)

13. Stores – Maintenance and management of inventories.

14. Environmental Base – Air, water, and soil monitoring; studies, tests, and analyses.

15. Safety and Health – Health Physics Monitoring, Industrial Hygiene, Radiation Protection, and Safety and Health System.

*16. Records Management – maintenance, processing, transferring, retrieval, and storage.

17. a. Garage – Provide repair and maintenance services on DOE vehicles.
    *b. Garage – Repair and maintenance service on radiologically contaminated vehicles/equipment or vehicles/equipment operating in classified or restricted areas/emergency is considered a Captive Service.

18. Quality Assurance

*19. Respirator Services – Respirator cleaning and fit testing. Service includes cleaning of contaminated and potentially contaminated respirators, including fit testing services in the on-site respirator facility.

*20. Laundry Services

*21. Radio Repair and Calibration – Frequency synchronization, operation, and maintenance of radio repeaters and operation of radio relay network.

*22. HEU Surveillance and Maintenance – Performance of checks and record pressure on HEU cells, maintenance support of HEU cells; and Uranium Analytical Services for Buffered HEU Cells (Buffer gas sampling and analyses on shutdown HEU cells).

23. Other services if and as agreed to by the Parties.

*Captive Services

Appendix 4
Replacements for Exhibit F of GDP Lease
(continued)

APPENDIX B2
Services to be Provided by USEC at PORTS

At DOE's request, USEC agrees to perform the services set forth below at the costs to be negotiated in accordance with Article IV for each respective service.

1. Other Utilities and services if and as agreed to by the parties (i.e. RHW, electricity, etc.)

Appendix 5
Work Authorization Specifications for Utility Services

At USEC's request, DOE agrees to perform the services set forth below.

1. **Utilities**-Provide utility services, including water (i.e. sanitary, makeup, HPFW), air, sewer, natural gas, and electricity/power operations in accordance with the terms and conditions of the 2006 *Supplemental Agreement Number 1 to the Lease Agreement Between the United States Department of Energy and the United States Enrichment Corporation* (GCEP Lease) and/or applicable Services Agreements.

a) **Electrical.** The basic criteria for supplying the ACP electrical loads require that no process load shall be lost due to a single contingency outage of any one component. In addition, the commercial plant reliability objective is to maintain on-stream operating efficiency of greater than 98.5%. This includes all equipment from supplier to the operating equipment. System also requires auxiliary power from the operation of the X-530G. To meet the ACP power requirements, it is necessary for the X530 Switchyard to be tied to three "independent" sources while maintaining the "breaker-an-a-half" scheme connected to two 345 kV busses. The Kyger and Pierce double circuits in conjunction with the Don Marquis tie is an example that meets this requirement. Each double circuit individually does not support this requirement, nor does installing a second feed from the Don Marquis substation. Since the Kyger and Pierce transmission lines use only one tower respectively, a single event could interrupt either Kyger or Pierce circuits. Likewise, adding an additional feed from Don Marquis substation does not support the reliability requirement due to the situation where a single event could cause the interruption of both lines. Therefore it is imperative to the reliable operation of the ACP Commercial Plant operations that the Kyger and Pierce transmission lines are maintained in addition to the transmission tie to the Don Marquis Substation in order to meet the double contingency criteria and maintain greater than 98.5% on-stream efficiency. DOE shall ensure that the power supplied to ACP to support its operations is from a source that meets "Good Utility Practices" as defined in the North American Electric Reliability Corporation (NERC) Reliability Standards.

b) **Power Purchase Agreement** – DOE shall coordinate with USEC, Inc. during the negotiation of any power purchase agreement with a Service provider to determine if USEC's needs for ACP can be accommodated under such agreement. Such coordination shall not be interpreted to mean DOE must agree to include USEC, Inc. in any resulting power purchase agreement. Additionally, if DOE could negotiate lower rates by combining ACP's power needs with DOE's, DOE, in its sole discretion, may elect to do so. DOE will not enter into any power purchase agreement should DOE believe such action will increase the legal/regulatory burden or cost that DOE would otherwise incur.

c) **Sanitary Process Water**-Expected Use Requirement- 500,000 (1,000 gal) per year-Provide reliable process water (make-up) supply as defined as water receiving chemical treatment at the X-611 or equivalent but is not processed through the sand filters. Water will be required for Cooling Tower evaporation, heating water leaks, blowdown, fire water testing and other leaks. Estimated at 400 gpm plus a 25% peaking load. Other operational and maintenance requirements include but are not limited to:

Appendix 5
Work Authorization Specifications for Utility Services
(continued)

- Immediate notification with ACP Utilities required for scheduled outages or reductions in any water supply
- Compensatory measures must be in place (within 2 hours) to assure ACP use requirements are met if outage or reduction in process water occurs (certain equipment i.e. boilers would require immediate shutdown upon loss of sanitary water).

d) **Sanitary Potable Water**-Expected Use Requirement-30,000 (1,000 gal) per year. Provide reliable sanitary potable water based on expected usage at roughly 80gal/person/day. Other operational requirements include but are not limited to:

- Immediate notification with ACP Utilities required for scheduled outages or reductions in any water supply.
- Compensatory measures must be in place (within 2 hours) to assure ACP use requirements are met if outage or reduction in potable water occurs.

e) **Sewage Treatment**-Expected Use Requirement-30,000 (1,000 gal) per year- Provide reliable sewage treatment for ACP conservatively estimated that 100% of the sanitary (potable non-process) water will end up at the Wastewater Treatment Plant (X-6619). Other operational requirements include but are not limited to:

- Compensatory measures must be in place to assure ACP use requirements are met if problems or reduction in service occurs.
- Coordination with ACP Utilities for scheduled maintenance, etc. or if reduction in sewage treatment is planned.
-

f) **Natural Gas**-Expected Use Requirement-500,000 (scf) per year- Provide reliable natural gas used in the USEC leased (ACP) facilities/heating systems (the GCEP Boiler System) estimated usage based on average seasonal temperatures and operation of one boiler continuously through the heating season. Other operational requirements include but not limited to:

- All operations and maintenance activities will be conducted in a manner that complies with DOE's ESH & Quality requirements.
- 24-hour per day seven day per week operation (seasonal).
- Special maintenance on the system will be preformed upon request in support of ACP operations.
- Supply monthly reports including natural gas usage, preventive and corrective maintenance activities performed on the X-2232E at specified time, special requests report.

Note: Services shall be provided to USEC in accordance with a written Work Authorization which shall include specific details such as scope of work, cost estimates, schedule requirements, applicable work rules, and other appropriate requirements applicable to the service requested. DOE's cost recovered by the provisions of service herein must comply with DOE's statutory/regulatory full cost recovery requirements, i.e. DOE Order 522.1.

Appendix 6
Systems/Facilities that Provide Utility Services to ACP

- X-215B Electrical Distribution (that part required by ACP)
- X-220B3 Water Supply Telemetering System
- X-220S Power Operations SCADA System (that part required by ACP)
- X-230 Water Supply Lines
- X-230B Sanitary Sewers (that part required by ACP)
- X-230E Plant Water System (makeup to cooling towers)
- X-230F Raw Water Supply Lines
- X-230G (consisting only of the portion of the Blow Down Line from X-6000)
- X-515 330 kV Tie Line
- X-530A Switchyard
- X-530B Switch House
- X-608 Raw Water Pump House
- X-608A Raw Water Wells (1 to 4)
- X-608B Raw Water Wells (5 to 15)
- X-611 Water Plant
- X-611B Sludge Lagoon
- X-611C Filter Building
- X-611D Recarbonization Instrument Building
- X-611E Clearwell and Chlorine Building
- X-612 Elevated Water Tank (sanitary)
- X-680 New Blowdown Sample and Treatment facility (including NPDES Outfall 004)
- X-2230F Raw Water Supply Line
- X-2232E Natural Gas Pipeline
- X-6609 Raw Water Wells
- X-6619 Sewage Treatment Plant (including X-6614E lift station)
- X-6614E Sewage Lift Station (associated with X-6619)

Appendix 7A
Specifications for Work Authorizations (Non-Utility)
Short Term Services Provided to ACP by DOE

1. **Maintenance**- At USEC's request, provide support for maintenance and calibration of select systems and equipment to include but not limited to; radiation protection survey and monitoring instruments, fire alarm and sprinkler systems, PA and related emergency management alarm systems, NMC&A and environmental equipment, repair and certification of UF6 cylinders/valves, radio repair and calibration, check weight calibration/transportation/certification.

2. **Nuclear Material Control and Accountability** – Provide Nuclear Material Control and Accountability (NMC&A) services required for the special nuclear material belonging to USEC that are stored, processed, or handled within the Lead Cascade Facility. Such services shall be consistent with the requirements of USEC's Fundamental Nuclear Material Control Plans for the American Centrifuge Lead Cascade Facility and the Commercial Plant. Provide support for TID seals for the American Centrifuge Lead Cascade and Commercial Plant.

3. **Environmental Base** –Provide environmental monitoring (sampling)- Such support shall include, but may not be limited to: radiological sampling of surface waters and outfalls, soils, sediment, vegetation and other biota; NPDES sampling; waste sampling; LEC tank sampling; manhole annual sampling, and other miscellaneous, special and compliance sampling, including tank registration and leak testing, upon request.

4. **Records Management/Document Control**-Services in compliance with ACP Lead Cascade/Commercial Plant NRC License requirements. The services may include, but are not limited to: maintenance, processing, transferring, retrieval, storage of records related to USEC facilities. Maintaining files of document originals, electronic imaging, and archived microfilms; Maintenance and access to original drawings in the RM/DC vault, including PORTS site utility and infrastructure and USEC facilities; Provide search, retrieval, reproduction, and filing / re-filing processes for document originals and archived microfilms using existing RM/DC processes and procedures; US Mail delivery and reproduction services as needed.

5. **Safety and Health** – Provide Health Physics and Industrial Hygiene monitoring to include 24-hour support for Emergency Response and HP-IH Engineer/Supervisor support for Radiation Protection programs.

6. **Respirator Services** - Respirator cleaning and fit testing. Service includes cleaning of contaminated and potentially contaminated respirators, including fit testing services in the on-site respirator facility.

7. **Emergency Management**-Provide support services to the emergency management support systems, including but not limited to emergency facilities and equipment, emergency response organization, emergency operations center, radiation/meteorological monitoring system, emergency communication systems, emergency notification system, and emergency notification and reporting.

8. **Code Inspection**- Provide code inspection services including but not limited to: Elevator, crane, weld, UF6 cylinder, pressure vessel, above & underground storage tank.

Appendix 7A
Specifications for Work Authorizations (Non-Utility)
Short Term Services Provided to ACP by DOE
(continued)

9. **Stores**-Provide delivery of full and removal of empty compressed gas cylinders specific to certain USEC Inc. processes, shipment of radiological material.

10. **Cylinder Receipt Support Services**-Provide for receipt, inspection, accountability weigh, survey, and process/document both empty and full Model 12B cylinders and deliver to USEC on an as needed basis and track data in the NMCA database.

11. **Technical Support**-Provide technical support services from design/systems engineering, nuclear safety/NCS/configuration management, and fire services personnel.

12. **Quality Assurance**-Provide limited periodic independent audits or assessments upon request.

13. **Other services** if and as agreed to by the Parties.

Note: Services shall be provided to USEC in accordance with a written Work Authorization which shall include specific details such as scope of work, cost estimates, schedule requirements, applicable work rules, and other appropriate requirements applicable to the service requested. DOE's cost recovered by the provisions of service herein must comply with DOE's statutory/regulatory full cost recovery requirements, i.e. DOE Order 522.1.

Appendix 7B
Specifications for ACP Work Authorizations (Non-Utilities)
Long Term Services Provided to ACP by DOE

1. **Analytical Laboratories-** DOE agrees to provide analytical services to USEC. To include, but not limited to: NPDES Compliance Sampling Analysis; Environmental water sampling analysis (rads); Engineering project analysis; Radiological Samples of process vent(s) and analysis of vent samples; LEC tank analysis; Waste sampling/Characterization analysis; Industrial Hygiene analysis; Health Physics analysis; various NDA measurements; Nuclear materials analysis for assay and content (NDA and ANTS); Urinalysis Program analysis, HEPA filtration systems, efficiency testing, mass spectrometer/vent monitoring operation/calibration/repair, UF6 samples, as well as Lab Analyses of various other special operational samples.

2. **High Pressure Fire Water (HPFW)**-Expected Use Requirement-120,000 gallons total per event- Provide reliable HPFW based a worse case fire event (reference NFPA 750).

3. **Dry Air**-Expected Use Requirement-8,510 scfm-backup supply (equivalent to ~4,500,000,000 scf per year) - Provide reliable backup dry air based on 8,510 scfm installed capacity. Requirements for backup air include but are not limited to:

- Moisture content equivalent to -60°F dew point at atmospheric pressure and Normal operating pressure will be 100 (psig)

4. **Communications Services-** provide support for Lead Cascade and Commercial Plant. These services include but are not limited to the following items; Voice Services to facilities including all adds, moves, changes, desktop instruments, associated cabling, 911 service, voicemail, call detail records, DID and long distance services, and accurate documentation for system configurations; Routing and maintenance of data communications circuits from site demarcation (currently X-540) to USEC area; and personal pagers services including digital, alphanumeric, individual and group pagers.

5. **Plant Protection and Security Program Administration**-Support for Controlled Access Area (CAA) Portal Staffing, Armed Guard Alarm Response & Exterior Patrol for the American Centrifuge Program (ACP) Lead Cascade and Commercial Plant. Continue to provide radio communication requirements for Protective Personnel and communication links for local law enforcement. Support may also include special activities on an as needed basis, including for compensatory actions.

6. **Fire Protection-**Provide support services for the Fire Protection Program, including emergency medical services including but not limited to fire department equipment, vehicles, emergency response, continuous staffing which consists of qualified firefighter/EMTs, Fire Services supervisors, personnel, materials and equipment to inspect and test Lead Cascade and American Centrifuge fire equipment. Support services for testing fire alarms, portable fire extinguishers, and fire suppression systems and components. Support services may also include special activities on an as needed/as requested basis, including compensatory actions such as fire patrols and support for fire suppression maintenance and hot work activities.

Appendix 7B
Specifications for ACP Work Authorizations (Non-Utilities)
Long Term Services Provided to ACP by DOE
(continued)

7. **Safeguards and Security**-Technical Surveillance Countermeasures/Operation Security Support and TEMPEST.

8. **Radioactive Source Control Program** – Maintain possession and control of USEC owned radioactive sources currently utilized to provide services to ACP.

9. **Waste Management**-Provide waste management support for the waste management process. This includes waste characterization, waste profiling, data correlation and analysis, preparation for shipment, storage prior to shipment, manifesting and shipping of certain waste streams generated by the USEC and interface and coordination with regulators/vendors/customers/USEC personnel. (This service is tied to the XT-847. As long as DOE is using the XT-847, this service needs provided.)

10. **Other services** if and as agreed to by the Parties.

Note: Services shall be provided to USEC in accordance with a written Work Authorization which shall include specific details such as scope of work, cost estimates, schedule requirements, applicable work rules, and other appropriate requirements applicable to the service requested. DOE's cost recovered by the provisions of service herein must comply with DOE's statutory/regulatory full cost recovery requirements, i.e. DOE Order 522.1.

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

Jurisdictional Boundary Table

Sanitary/Fire Water X-230A/X-2230A JB Tag # & Valve #	X-112	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-530G	X-761-0053-JB R1	Boundary at isolation valve inside X-530G, with DOE owning the valve, and ACP owning piping downstream in the building	
	XT-801	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-1020	X-761-0053-JB R1	DOE owns the Valve since they own the header; ACP owns the piping from the valve to the building.	
	X-1107AV, X-1107BP, X-1107DP, X-1107DV, X-1107EP, X-1107EV X-1107FP, X-1107FV	X-761-0053-JB R1	ACP owns all portals on their footprint except interconnecting portal X-1107BV. DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-3000	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-6000	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-6002	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-7721	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-3002	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-3012	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-3001	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

Sanitary/Fire WaterX-230A/X-2230A (continued) JB Tag # & Valve #	X-7725	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-5001	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	X-3346	X-761-0053-JB R1	DOE owns the Valves since they own the header; ACP owns the piping from the valves to the building.	
	Green Zone Trailers GZT-1 through GZT-10 and GZT-12	X-761-0053-JB R1	DOE owns the Valve since they own the header; ACP owns the piping from the valve to the trailer complex.	
Storm Drains X-230C/X-2230C No JB Tags Hung; see "Un-Labeled JBs" tab for assigned numbers	X-SITE	X-761-0051-JB R1	DOE would own east of manhole just west of catch basin CB-116 located at N4787.5, E6749.08 near intersection of Hewes Street and Grebe Avenue; ACP will own the manhole. Also, Boundary at where X-6619 Storm Water culvert discharges to ditch east of railroad tracks.	
SewageX-230B/X-2230B No JB Tags Hung; see "Un-Labeled JBs" tab for assigned numbers	XT-800	N/A	No Jurisdictional Boundary	Effluent flow travels to X-614D which is owned by DOE.
	XT-801	X-761-0052-JB R1	Boundary defined at manhole #MH-K-5. ACP owns piping from building to manhole, and DOE owns manhole.	Effluent flow travels to X-614D which is owned by DOE.
	XT-847	X-761-0052-JB R1	No Jurisdictional Boundary	Effluent flow travels to X-614D which is owned by DOE.
	X-1000	X-761-0052-JB R1	Boundary defined at manhole #MH/S-C-43. DOE owns piping from building to manhole, and ACP owns manhole.	
	X-1007	X-761-0052-JB R1	Boundary defined at manholes #MH/S-C-75 and #MH/S-C-76. DOE owns piping from building to manhole, and ACP owns manholes.	
	X-1107AV	X-761-0052-JB R1	Boundary defined at manhole #MH/S-C-73. ACP owns piping from building to manhole, and DOE owns manhole.	Effluent flow travels to X-614D which is owned by DOE.

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

SewageX-230B/X-2230BNo JB Tags Hung; see "Un-Labeled JBs" tab for assigned numbers (continued)	X-1107BP	N/A	No Jurisdictional Boundary	ACP owns building and effluent piping runs to ACP system; therefore no jurisdictional boundary is necessary.
	X-1107BV	X-761-0052-JB R1	Boundary defined at manhole #MH/S-C-35. DOE owns piping from building to manhole, and ACP owns manhole.	
	X-6619	X-761-0052-JB R1	Boundary defined at manhole #MH/S-C-6. DOE owns manhole and piping from manhole downstream to X-6619 (effluent flow from manhole travels to X-6619).	
	X-7721	N/A	No Jurisdictional Boundary	ACP owns building and effluent piping runs to ACP system; therefore no jurisdictional boundary is necessary.
ElectricalX-215A & X-215B/X-2215A & X-2215B JB Tag # & Valve #	X-530G	X-761-0065-JB R0Note 3	Boundary defined at breaker panel located in X-530 switch yard. Two breakers are utilized for normal (Panel D16, Circuit 1) and backup power (Panel D17, Circuit 1). ACP owns the wiring downstream of the breakers, and DOE owns the breakers.	
	X-614D	X-761-0065-JB R0	Power supplied from the ACP portal X-1107AV at Panel 11070AF Breaker 11, but X-614D Lift Station owned by DOE. DOE owns the wiring downstream of the breaker, and ACP owns the breaker.	
	X-5015 Underground 345kV	X-761-0065-JB R0 Note 4	Boundary to be defined at three line disconnects at the X-530 facility, 63LC, 72LC and 81LC. DOE to own switches. Power for 345 KV underground sump pumps fed from LP-24, Circuits 29, 30 and 31. Panel and breakers to be owned by DOE.	
	X-7725B & X-1200-T-08	X-761-0068-JB R0	Boundary to be defined at disconnect switches located outside of each trailer. ACP to own the disconnect switches. Switch numbers for X-7725B are D1406B-2,4, D1406B-6,8 and D1406B-5,7. Switch numbers for X-1200-T-08 are D1406B-26,28 and D1406B-27,29.	

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

ElectricalX-215A & X-215B/X-2215A & X-2215B (continued) JB Tag # & Valve #	XT-801	X-761-0068-JB R0	Boundary defined at pole disconnect on C1 feeder. Pole number 972; ACP owns the disconnect, DOE will own the upstream wiring.	
	XT-847	X-761-0065-JB R0	Boundary defined at the XT-847 Disconnect Switch XT-DP-DS1. DOE is to own disconnect to the XT-847.	Part of X-5000 switch distribution system. XT-847 Boiler is fed from the DOE C1 feeder, therefore no Jurisdictional Boundary is needed.
	X-1000	X-761-0065-JB R0	Boundary defined at the X-1000 Selector Switch AB-DP-TS1-3. ACP is to own switch to the X-1000, but DOE owns the wiring downstream of the switch..	Part of X-5000 switch distribution system.
	X-1007	X-761-0065-JB R0	Boundary defined at disconnect switches, FS-DP-DS1 and FS-DP-DS2. DOE to own switches.	Part of X-5000 switch distribution system.
	Backup Feeder from X-1020 toX-1007	X-761-0065-JB R0Note 6	Boundary defined at X-1020 Panel MDS Circuit 10. ACP to own breaker.	
	X-1107AV	X-761-0065-JB R0 Note 7	Power supplied from X-1000 at breaker A-PORTAL, but X-1107AV Portal owned by ACP. ACP owns the wiring downstream of the breaker, and DOE owns the breaker.	
	X-1107BP	N/A	No Jurisdictional Boundary	
	X-1107BV	X-761-0065-JB R0 Note 8	Power supplied from X-1020. Normal Power from X-1020 Panel MDS, Circuit #13, Emergency Power from Panel EP, Circuits #23, #25, and #27. ACP owns breakers, DOE owns wiring downstream.	
	X-530/X-5000 Transfer Trip Relays	X-761-0064-JB Note 1	DOE supplies control power to ACP transfer trip scheme.	
	X-6644	X-761-0065-JB R0	Boundary defined as disconnect devices FP-DP1-B1 and FP-DP1-DS1 outside X-6644; DOE owns disconnect devices, ACP owns upstream.	
	X-6614G	X-761-0068-JB R0	ACP Lift Station fed from DOE Feeder C1. Boundary to be ACP-owned Cutouts on Pole number 745A. ACP to own cutouts, DOE to own upstream wiring.	
	X-6619	X-761-0065-JB R0	Boundary defined at disconnect switch STP-DP1-DS1. DOE to own switch.	Part of X-5000 switch distribution system.

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

ElectricalX-215A & X-215B/X-2215A & X-2215B (continued) JB Tag # & Valve #	Green Zone Trailers GZT-1 through GZT-10 and GZT-12	X-761-0068-JB R0	All trailers fed through two poles off of DOE Feeder C1. Boundary to be upstream of transformers at Cutouts on each pole. Pole Numbers GZP-001 and GZP-002. ACP to own cutouts, DOE to own upstream wiring.	
Recirculating Cooling Water (RCW)/Tower Cooling Water (TWC)X-230G/X-2230G JB Tag # & Valve #	X-680 Blowdown	X-761-0050-JB R1	Boundary to be at fenceline; DOE to own piping north, ACP to own piping south. The nearest Isolation Valve is JB-RCW-001 on the ACP side of the fence.	
	Make-Up Water	X-761-0060-JB R0	Boundary to be at fence line where Make-Up Water supply line goes to ACP. Isolation Valve on GDP side is JB-MUW-001. Also, the back-up Make-Up Water supply to X-6000/X-6001 is DOE-owned HPFW; the boundary is at Isolation Valve PH-FW-M1, and DOE owns that valve.	
	X-1000	X-761-0067-JB R0	Boundary to be at fence line where TWC supply and return lines pass underneath. Isolation Valves on ACP side are T-139 and T-140 (return and supply).	
Steam X-232D/X-2232BD JB Tag # & Valve #	X-SITE	N/A	No Jurisdictional Boundary	A steam line currently runs from the GDP to ACP, but ACP does not use it or need any steam. The isolation valve will be closed, and the line modified to insert an air-gap near where the pipe crosses the fence adjacent to the interconnecting portal. Requires mod completion.
High Pressure Fire Water (HPFW) X-230H/X-2230H	X-SITE	N/A	No Jurisdictional Boundary	Entire system to be turned over to DOE, including the X-6644 Pumps and Tanks

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

Fire Water Flow Alarms X-220H JB Tag # & Location	GDP	N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE.
Fire Water Supervisory (Tamper Alarms) X-220H No JB Tag # & Location	X-SITE	N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE, with Service Agreement for DOE to provide services to ACP. ACP portion of system will be returned to ACP at a future date (X-6644 Pump Supervisory). Power for components is to be provided by relevant facility owner.
Pull Box AlarmsX-220CNo JB Tag # & Location	GDP	N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE.
ACP Fire Water Flow, Supervisory & Pull Box AlarmsX-2220CJB Tag # & Location	ACP	N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE, with Service Agreement for DOE to provide services to ACP. ACP portion of system will be returned to ACP at a future date. Power for components is to be provided by relevant facility owner.
Public Address X-220E No JB Tag # & Location	X-SITE	N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE, with Service Agreement for DOE to provide services to ACP. ACP portion of system will be returned to ACP at a future date. Power for components is to be provided by relevant facility owner.

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

Public Warning System X-220R JB Tag # & Location	X-SITE	X-761-0066-JB R0	For Public Warning Siren at X-6609 Wellfield (which is the only siren powered by the plantsite power system), Electrical Power to Sirens to be provided by DOE, but Sirens themselves will belong to ACP. For this siren, ACP to own fuse cutout on pole W3-61A, and DOE to own wiring upstream. All other sirens will be owned by ACP and have no boundary. Controller in X-300 will belong to ACP but will be powered from plant site power provided by DOE. Controllers at X-1020 and Sheriff's office will be owned by ACP and have no boundaries.	
SCADA No JB Tag # & Location	X-SITE	N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE, with Service Agreement for DOE to provide services to ACP. ACP portion of system will be returned to ACP at a future date. Power for components is to be provided by relevant facility owner.
X-530G Monitoring SystemNo JB Tag # & Location		N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE, with Service Agreement for DOE to provide services to ACP. ACP portion of system will be returned to ACP at a future date. Power for components is to be provided by relevant facility owner.
Telephone System X-220C & X-220D No JB Tag # & Location		N/A	No Jurisdictional Boundary	Includes X-3000 Telephone Switch. Entire System to be turned over to DOE, with Service Agreement for DOE to provide services to ACP. ACP portion of system will be returned to ACP at a future date.

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

X-3001 Stand-Alone Telephone Switch No JB Tag # & Location		N/A	No Jurisdictional Boundary	Entire System to be turned over to DOE, with Service Agreement for DOE to provide services to ACP. Switch will be returned to ACP at a future date.
Recirculating Hot Water X-2230T JB Tag # & Location	X-1000	X-761-0062-JB R0	Jurisdictional Boundaries are where the fenceline crosses above the two RHW pipelines (one supply, one return) outside X-1000; the Isolation Valve Numbers are W153 and W154 which are on the ACP side of the fence. ACP will own the valves since they own the supply system.	
	X-6614E & X-6619	X-761-0062-JB R0	Jurisdictional Boundaries are where the fenceline crosses above the two RHW pipelines (one supply, one return) outside X-6614E and X-6619; the Isolation Valve Numbers are W131 and W132. ACP will own the valves since they own the supply system.	
	X-6644	X-761-0062-JB R0	Jurisdictional Boundaries are the two RHW Isolation Valves (one supply, one return) outside X-6644; the Isolation Valve Numbers are C-HWS-H1TP (supply) and C-HWR-H1TP (return). ACP will own the valves since they own the supply system.	
Recirculating Hot Water X-2230T (continued) JB Tag # & Location	X-1007 & X-1007HWB	X-761-0063-JB R0	Jurisdictional Boundaries are the two valves (one supply, one return) inside X-1007. Valve numbers are JB-HW-001 and JB-HW-002. ACP will own the valves since they own the supply system.	This is a stand-alone hot water system (not connected to RHW) with the heater in X-1007HWB supplying hot water to X-1020 and X-1007. The X-1007HWB and X-1020 are retained by ACP, but the X-1007 will be returned to DOE.
Natural Gas SystemX-2232EJB Tag # & Valve #	X-3002	X-761-0061-JB R0	Boundary at Isolation Valve JB-NG-001 outside X-3002. DOE to own valve; ACP to own piping from valve to building.	
	X-6002	X-761-0061-JB R0	Boundary at Isolation Valve JB-NG-002 outside X-6002. DOE to own valve; ACP to own piping from valve to building.	

Appendix 8
Jurisdictional Boundaries for Systems that Interface with ACP
(continued)

Dry Air X-232B/X-2232BD <u>JB Tag # & Location</u>	X-6000	X-761-0007-JB R2	Boundary where the Air line from GDP X-670 going to X-6000 crosses the fence line near the interconnecting portal. DOE owns the Isolation Valve on GDP side (Valve Number is GDPBV); check valve prevents backflow from ACP.	The Air line from GDP X-670 going to X-6000 is a redundant Air Supply to X-6000.
	X-1000	X-761-0007-JB R2	Jurisdictional Boundary is at the fence line outside the X-1000. The Isolation valve on the ACP side of the fence is JB-DA-001, which is owned by ACP.	
	X-1007	X-761-0007-JB R2	Jurisdictional Boundary is at the Isolation Valve inside the X-1007 where the air piping enters the building. ACP owns the valve since they own the header; all piping downstream of the valve is owned by DOE. The Isolation Valve number is JB-DA-003.	
	X-6644	X-761-0007-JB R2	Jurisdictional Boundary is the Isolation Valve Number is JB-DA-002, which is owned by ACP since they own the supply header.	
	X-6619	X-761-0007-JB R2	Jurisdictional Boundary is where the fence line crosses the Dry Air pipeline outside X-6619; the Isolation Valve Numbers is C-YA-H2STP, which is owned by DOE since it is on their side of the fence.	

Appendix 9
Systems/Facilities that ACP anticipates it will Lease
After PORTS Return Date

- Both the Leased X-745G-2 Cylinder Storage Yard and the Temporarily Deleased X-745G-1 Cylinder Storage Yard (see the January 21, 2004 letter from DOE's J. Dale Jackson to USEC's J. Morris Brown)
- X-7721 Maintenance, Stores and Training Building (Remainder/1st Floor)
- XT-847 Construction Warehouse (Waste Handling Building)
- X-200 Site Preparation, Grading, and Landscaping (i.e. Area South of X-3000 and surrounding XT-847 – any additional grounds/land subleased will be designated as X-2200)
- X-202/X-2202 Roads (i.e. additional part of Perimeter Road associated with ACP – any additional roads subleased will be designated as X-2202)
- X-208 Security Fence (part needed for ACP CAA near MST, will become X-2208 upon completion)
- X-220D1 General Telephone System (part associated with ACP including X-3000 switch)
- X-2220C Fire and Supervisory Alarm System (part associated with ACP)
- X-220E Public Address and Evacuation System (parts of X-2230E-1, X-2230E-2, and/or X-2230E-3 associated with ACP until X-2230E is completed)
- X-230A Sanitary and Fire Water Distribution (part associated with ACP)
- X-2230H Fire Water Distribution System (part associated with ACP)
- X-230H Fire Water Distribution System (part associated with ACP)
- X-614D Sewage Lift Station for XT-847
- X-745H Future Cylinder Storage Yard
- X-744V Surplus and Salvage Clean Storage Area (future build out potential associated with XT-800 Storage Pad)
- X-2230A Sanitary Water Distribution System (part associated with ACP)
- X-6613 Sanitary Water Storage Tank
- X-6643-1 Fire Water Tank 1
- X-6643-2 Fire Water Tank 2
- X-6644 Fire Water Pump House

Note: Includes real and personal property associated with each facility/system.

Note: Sketches, where applicable, that include surrounding grounds/sidewalks/driveways associated with the facilities/systems being added to the ACP Footprint will be included in the sublease notification correspondence to DOE.

Appendix 10
Sample Letter Agreement Specifying "PORTS Return Date"

Letter Agreement on Return of Portsmouth Gaseous Diffusion Plant Property to the Department of Energy and Transfer of Portsmouth Gaseous Diffusion Plant Property to the GCEP Lease

In accordance with Section 3.4 of the "Master Binding Facility Agreement for Return and Transfer of Property Leased by United States Enrichment Corporation at the Former Gaseous Diffusion Plant in Piketon, Ohio" (the "MBFA"), the undersigned authorized representatives of the United States Department of Energy (the "Department"), the United States Enrichment Corporation, and USEC Inc. (the "Parties") hereby state the following:

- that each Party has received notice from the other Parties that all necessary legal/regulatory requirements have been met to permit the return of property to the Department, and the transfer of property to the GCEP Lease, under Articles I and II of the MBFA.

- the Parties have reached agreement on the "PORTS Return Date", which shall be _____ __, 2011, at __:__ AM, local time at Piketon, Ohio.

UNITED STATES ENRICHMENT CORPORATION

By: _____ Date:_____
(Name)
(Title)

USEC Inc.

By: _____ Date:_____
(Name)
(Title)

UNITED STATES DEPARTMENT OF ENERGY

By: _____ Date:_____
(Name)
(Title)

LETTER FROM WILLIAM E. MURPHIE (DOE-PPPO) AND J. T. HOWELL (DOE-ORO) TO ROBERT VAN NAMEN (USEC), DEPARTMENT OF ENERGY (DOE) RESPONSE TO UNITED STATES ENRICHMENT CORPORATION (USEC) REQUESTS CONCERNING THE TRANSFER OF CERTAIN NUCLEAR MATERIALS AND OTHER ITEMS UNDER THE GASEOUS DIFFUSION PLANT LEASE AT THE PORTSMOUTH GASEOUS DIFFUSION PLANT (PORTS), DATED APRIL 28, 2011

Department of Energy

Oak Ridge Office
P.O. Box 2001
Oak Ridge, Tennessee 37831

April 28, 2011

Mr. Robert Van Namen
Senior Vice President, Uranium Enrichment
USEC Inc.
6903 Rockledge Drive
Bethesda, Maryland 20817

Dear Mr. Van Namen:

DEPARTMENT OF ENERGY (DOE) RESPONSE TO UNITED STATES ENRICHMENT CORPORATION (USEC) REQUESTS CONCERNING THE TRANSFER OF CERTAIN NUCLEAR MATERIALS AND OTHER ITEMS UNDER THE GASEOUS DIFFUSION PLANT LEASE AT THE PORTSMOUTH GASEOUS DIFFUSION PLANT (PORTS)

The purpose of this letter is to provide DOE's position regarding all the items USEC has referenced in the numerous letters and all remaining nuclear items indicated in the Dynamic Special Nuclear Material Control and Accountability System (DYMCAS) as owned by USEC at PORTS. DOE has conducted an extensive review of all the information available concerning the items and has determined the following:

1. The items listed on Attachment A are considered USEC personal property under *The Lease Agreement between the United States Department of Energy and the United States Enrichment Corporation,* dated July 1, 1993 (GDP Lease). As such, pursuant to Section 4.3(b) of the GDP Lease, USEC can leave the items in the facilities upon return and DOE will assume responsibility for such items at that time.
2. The items listed in Attachment B are considered waste for which USEC is responsible. However, to facilitate USEC's termination of its Nuclear Regulatory Commission (NRC) Certificate, the DOE Portsmouth/Paducah Project Office (PPPO) is willing to take possession of any of the waste listed in Attachment B that USEC cannot disposition prior to the return of the facilities in which such waste is located. Such change of possession is intended to eliminate USEC's need for an NRC Certificate, and is not intended to relieve USEC of any other legal/regulatory responsibility it may have for the material. DOE's agreement to take possession of such waste is subject to the following conditions:
    a. USEC will retain the responsibility for disposition of the waste;
    b. USEC will remain responsible for compliance with all applicable non-NRC legal/regulatory requirements related to this waste;
    c. No later than thirty (30) days prior to DOE taking possession of the waste, USEC shall provide evidence to DOE, through contractual or other means, that USEC has established a mechanism for the storage, management, and disposition of such waste at USEC's sole cost; and
    d. No later than thirty (30) days prior to DOE taking possession of the waste, USEC shall provide DOE: (i) a current inventory of all USEC waste; (ii) all available characterization data for all USEC waste; and (iii) the accumulation start dates for all USEC waste.
3. The items listed in Attachment C represent the materials DOE PPPO agrees to swap with USEC to facilitate USEC's termination of its NRC Certificate and the terms applicable to such agreement. DOE is willing to agree to such a swap becoming effective upon USEC's return of all the remaining non-American Centrifuge Plant facilities at PORTS.

If you have any questions, please contact Marianne Heiskell at (865) 576-0314 or J.T. Howell at (865) 576-3981.

Sincerely,

for William E. Murphie
Manager
Portsmouth/Paducah Project Office

Sincerely,

J.T. Howell
Assistant Manager
for Nuclear Fuel Supply

Enclosures:
Attachment A: Nuclear Materials PPPO Agrees can be Considered Personal Property
Attachment B: Nuclear Materials Considered USEC Waste
Attachment C: Nuclear Materials PPPO Agrees to Swap with USEC including DOE's Revised Proposed Feed UF6 Cylinders Transferred to USEC at PAD

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Attachment A Section A
Nuclear Material

Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1	22013732	847A	000	0.000	0.0000	0	0
2	22013733	847A	000	0.000	0.0000	0	0
3	22013755	847A	000	0.000	0.0000	0	0
4	22013756	847A	000	0.000	0.0000	0	0
5	22013757	847A	000	0.000	0.0000	0	0
6	22013758	847A	000	0.000	0.0000	0	0
7	22013759	847A	000	0.000	0.0000	0	0
8	22013761	847A	000	0.000	0.0000	0	0
9	22018150	847A	828	2.048	1.2048	664	8
10	22019920	847A	000	0.000	0.0000	0	0
11	55551367	710T	000	0.000	0.0000	0	0
12	55551368	710T	000	0.000	0.0000	0	0
13	58580084	847A	000	0.000	0.0000	0	0
14	58580130	847A	000	0.000	0.0000	0	0
15	58580181	847A	000	0.000	0.0000	0	0
16	58580249	847A	000	0.000	0.0000	0	0
17	58580263	847A	000	0.000	0.0000	0	0
18	58580321	847A	000	0.000	0.0000	0	0
19	58580367	847A	000	0.000	0.0000	0	0
20	58580368	847A	000	0.000	0.0000	0	0
21	58580374	847A	000	0.000	0.0000	0	0
22	58580376	847A	000	0.000	0.0000	0	0
23	58580387	847A	000	0.000	0.0000	0	0
24	58580401	847A	000	0.000	0.0000	0	0
25	58580404	847A	000	0.000	0.0000	0	0
26	58580411	847A	000	0.000	0.0000	0	0
27	58580423	847A	000	0.000	0.0000	0	0
28	58580429	705F	000	0.000	0.0000	0	0
29	58580474	847A	000	0.000	0.0000	0	0
30	58580505	847A	000	0.000	0.0000	0	0
31	58580508	847A	000	0.000	0.0000	0	0
32	58580515	705F	000	0.000	0.0000	0	0
33	58580523	847A	000	0.000	0.0000	0	0
34	58580531	847A	000	0.000	0.0000	0	0
35	58580539	847A	000	0.000	0.0000	0	0
36	58580560	847A	000	0.000	0.0000	0	0
37	58580563	847A	000	0.000	0.0000	0	0
38	58580579	847A	000	0.000	0.0000	0	0
39	58580595	847A	000	0.000	0.0000	0	0
40	58580648	847A	000	0.000	0.0000	0	0
41	58580675	847A	000	0.000	0.0000	0	0
42	58580689	847A	000	0.000	0.0000	0	0
43	58580734	847A	000	0.000	0.0000	0	0
44	58580753	847A	000	0.000	0.0000	0	0
45	58580783	847A	000	0.000	0.0000	0	0
46	58580807	847A	000	0.000	0.0000	0	0
47	58580819	847A	000	0.000	0.0000	0	0
48	58580845	847A	000	0.000	0.0000	0	0
49	58580856	847A	000	0.000	0.0000	0	0
50	58580938	847A	000	0.000	0.0000	0	0
51	58580959	847A	000	0.000	0.0000	0	0
52	58580970	847A	000	0.000	0.0000	0	0
53	58580975	847A	000	0.000	0.0000	0	0

Attachment A Section A
Nuclear Material

Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
54	58580990	847A	000	0.000	0.0000	0	0
55	58580994	847A	000	0.000	0.0000	0	0
56	58580996	847A	000	0.000	0.0000	0	0
57	58580999	847A	000	0.000	0.0000	0	0
58	58581008	710T	000	0.000	0.0000	0	0
59	58581010	847A	000	0.000	0.0000	0	0
60	58581022	705F	000	0.000	0.0000	0	0
61	58581029	847A	000	0.000	0.0000	0	0
62	58581081	847A	000	0.000	0.0000	0	0
63	58581132	847A	000	0.000	0.0000	0	0
64	58581136	847A	000	0.000	0.0000	0	0
65	58581137	847A	000	0.000	0.0000	0	0
66	58581141	847A	000	0.000	0.0000	0	0
67	58581147	847A	000	0.000	0.0000	0	0
68	58581151	847A	000	0.000	0.0000	0	0
69	58581156	847A	000	0.000	0.0000	0	0
70	58581171	847A	000	0.000	0.0000	0	0
71	58581185	847A	000	0.000	0.0000	0	0
72	58581205	847A	000	0.000	0.0000	0	0
73	58581211	847A	000	0.000	0.0000	0	0
74	58581216	847A	000	0.000	0.0000	0	0
75	58581220	847A	000	0.000	0.0000	0	0
76	58581228	847A	000	0.000	0.0000	0	0
77	58581231	847A	000	0.000	0.0000	0	0
78	58581244	847A	000	0.000	0.0000	0	0
79	58581246	847A	000	0.000	0.0000	0	0
80	58581265	847A	000	0.000	0.0000	0	0
81	58581266	847A	000	0.000	0.0000	0	0
82	58581307	847A	000	0.000	0.0000	0	0
83	58581315	847A	000	0.000	0.0000	0	0
84	58581316	847A	000	0.000	0.0000	0	0
85	58581320	847A	000	0.000	0.0000	0	0
86	58581322	847A	000	0.000	0.0000	0	0
87	58581325	847A	000	0.000	0.0000	0	0
88	58581326	847A	000	0.000	0.0000	0	0
89	58581328	847A	000	0.000	0.0000	0	0
90	58581330	847A	000	0.000	0.0000	0	0
91	58581340	847A	000	0.000	0.0000	0	0
92	58581348	847A	000	0.000	0.0000	0	0
93	58581375	847A	000	0.000	0.0000	0	0
94	58581378	847A	000	0.000	0.0000	0	0
95	58581388	847A	000	0.000	0.0000	0	0
96	58581401	847A	000	0.000	0.0000	0	0
97	58581409	847A	000	0.000	0.0000	0	0
98	58581422	847A	000	0.000	0.0000	0	0
99	58581425	847A	000	0.000	0.0000	0	0
100	58581426	847A	000	0.000	0.0000	0	0
101	58581429	847A	000	0.000	0.0000	0	0
102	58581431	847A	000	0.000	0.0000	0	0
103	58581433	847A	000	0.000	0.0000	0	0
104	58581439	847A	000	0.000	0.0000	0	0
105	58581440	847A	000	0.000	0.0000	0	0
106	58581446	847A	000	0.000	0.0000	0	0

Attachment A Section A
Nuclear Material

Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
107	58581449	847A	000	0.000	0.0000	0	0
108	58581461	847A	000	0.000	0.0000	0	0
109	58581462	847A	000	0.000	0.0000	0	0
110	58581470	847A	000	0.000	0.0000	0	0
111	58581483	847A	000	0.000	0.0000	0	0
112	58581491	847A	000	0.000	0.0000	0	0
113	58581503	847A	000	0.000	0.0000	0	0
114	58581527	847A	000	0.000	0.0000	0	0
115	58581544	847A	000	0.000	0.0000	0	0
116	58581551	847A	000	0.000	0.0000	0	0
117	58581553	847A	000	0.000	0.0000	0	0
118	58581555	847A	000	0.000	0.0000	0	0
119	58581568	847A	000	0.000	0.0000	0	0
120	58581584	847A	000	0.000	0.0000	0	0
121	58581589	847A	000	0.000	0.0000	0	0
122	58581590	720I	000	0.000	0.0000	0	0
123	58581610	847A	000	0.000	0.0000	0	0
124	58581618	847A	000	0.000	0.0000	0	0
125	58581633	847A	000	0.000	0.0000	0	0
126	58581637	847A	000	0.000	0.0000	0	0
127	58581649	847A	000	0.000	0.0000	0	0
128	58581663	847A	000	0.000	0.0000	0	0
129	58581666	847A	000	0.000	0.0000	0	0
130	58581679	847A	000	0.000	0.0000	0	0
131	58581685	847A	000	0.000	0.0000	0	0
132	58581699	847A	000	0.000	0.0000	0	0
133	58581705	847A	000	0.000	0.0000	0	0
134	58581709	705F	000	0.000	0.0000	0	0
135	58581710	847A	000	0.000	0.0000	0	0
136	58581714	847A	000	0.000	0.0000	0	0
137	58581719	847A	000	0.000	0.0000	0	0
138	58581728	847A	000	0.000	0.0000	0	0
139	58581754	847A	000	0.000	0.0000	0	0
140	58581760	847A	000	0.000	0.0000	0	0
141	58581769	847A	000	0.000	0.0000	0	0
142	58581778	847A	000	0.000	0.0000	0	0
143	58581782	847A	000	0.000	0.0000	0	0
144	58581791	847A	000	0.000	0.0000	0	0
145	58581815	705F	000	0.000	0.0000	0	0
146	58581824	847A	000	0.000	0.0000	0	0
147	58581826	847A	000	0.000	0.0000	0	0
148	58581871	847A	000	0.000	0.0000	0	0
149	58581876	847A	000	0.000	0.0000	0	0
150	58581883	847A	000	0.000	0.0000	0	0
151	58581885	847A	000	0.000	0.0000	0	0
152	58581912	847A	000	0.000	0.0000	0	0
153	58581918	847A	000	0.000	0.0000	0	0
154	58581932	847A	000	0.000	0.0000	0	0
155	58581935	847A	000	0.000	0.0000	0	0
156	58581937	847A	000	0.000	0.0000	0	0
157	58581939	847A	000	0.000	0.0000	0	0
158	58581950	847A	000	0.000	0.0000	0	0
159	58581964	847A	000	0.000	0.0000	0	0

Attachment A Section A
Nuclear Material

Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
160	58581968	847A	000	0.000	0.0000	0	0
161	58581976	847A	000	0.000	0.0000	0	0
162	58581979	847A	000	0.000	0.0000	0	0
163	58581994	847A	000	0.000	0.0000	0	0
164	58581996	847A	000	0.000	0.0000	0	0
165	58582004	847A	000	0.000	0.0000	0	0
166	58582007	847A	000	0.000	0.0000	0	0
167	58582017	847A	000	0.000	0.0000	0	0
168	58582019	847A	000	0.000	0.0000	0	0
169	58582020	847A	000	0.000	0.0000	0	0
170	58582021	847A	000	0.000	0.0000	0	0
171	58582027	847A	000	0.000	0.0000	0	0
172	58582030	847A	000	0.000	0.0000	0	0
173	58582053	847A	000	0.000	0.0000	0	0
174	58582077	847A	000	0.000	0.0000	0	0
175	58582086	847A	000	0.000	0.0000	0	0
176	58582093	847A	710	0.250	4.9000	25	1
177	58582094	847A	000	0.000	0.0000	0	0
178	58582096	847A	000	0.000	0.0000	0	0
179	58582098	847A	710	2.230	4.4900	223	10
180	58582099	847A	701	11.340	8.8600	1,134	100
181	58582100	847A	701	22.600	8.8600	2,260	200
182	58582115	847A	000	0.000	0.0000	0	0
183	58582118	847A	000	0.000	0.0000	0	0
184	58582126	847A	000	0.000	0.0000	0	0
185	58582142	847A	000	0.000	0.0000	0	0
186	58582143	847A	000	0.000	0.0000	0	0
187	58582157	847A	000	0.000	0.0000	0	0
188	58582163	847A	000	0.000	0.0000	0	0
189	58582178	847A	000	0.000	0.0000	0	0
190	58582197	847A	000	0.000	0.0000	0	0
191	58582198	847A	000	0.000	0.0000	0	0
192	58582204	847A	000	0.000	0.0000	0	0
193	58582209	847A	000	0.000	0.0000	0	0
194	58582216	847A	000	0.000	0.0000	0	0
195	58582217	847A	000	0.000	0.0000	0	0
196	58582258	847A	000	0.000	0.0000	0	0
197	58582259	847A	000	0.000	0.0000	0	0
198	58582260	720I	000	0.000	0.0000	0	0
199	58582261	847A	000	0.000	0.0000	0	0
200	58582274	710T	000	0.000	0.0000	0	0
201	58582281	847A	000	0.000	0.0000	0	0
202	58582292	847A	000	0.000	0.0000	0	0
203	58582298	847A	000	0.000	0.0000	0	0
204	58582303	847A	000	0.000	0.0000	0	0
205	58582304	847A	000	0.000	0.0000	0	0
206	58582332	847A	000	0.000	0.0000	0	0
207	58582333	847A	000	0.000	0.0000	0	0
208	58582341	705F	000	0.000	0.0000	0	0
209	58582355	847A	000	0.000	0.0000	0	0
210	58582356	710T	000	0.000	0.0000	0	0
211	58582357	847A	000	0.000	0.0000	0	0
212	58582361	847A	000	0.000	0.0000	0	0

Attachment A Section A
Nuclear Material

Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
213	58582363	847A	000	0.000	0.0000	0	0
214	58582368	720I	000	0.000	0.0000	0	0
215	58582379	847A	000	0.000	0.0000	0	0
216	58582385	720I	000	0.000	0.0000	0	0
217	58582390	720I	000	0.000	0.0000	0	0
218	58582404	847A	000	0.000	0.0000	0	0
219	58582405	847A	000	0.000	0.0000	0	0
220	58582408	847A	000	0.000	0.0000	0	0
221	58582409	847A	000	0.000	0.0000	0	0
222	58582416	847A	000	0.000	0.0000	0	0
223	58582473	847A	000	0.000	0.0000	0	0
224	58582497	847A	000	0.000	0.0000	0	0
225	58582498	705F	000	0.000	0.0000	0	0
226	58582502	847A	000	0.000	0.0000	0	0
227	58582606	847A	000	0.000	0.0000	0	0
228	58582716	847A	000	0.000	0.0000	0	0
229	58582722	847A	000	0.000	0.0000	0	0
230	58582740	847A	000	0.000	0.0000	0	0
231	58582754	847A	000	0.000	0.0000	0	0
232	58582758	847A	000	0.000	0.0000	0	0
233	58582764	847A	000	0.000	0.0000	0	0
234	58582767	847A	000	0.000	0.0000	0	0
235	58582774	847A	000	0.000	0.0000	0	0
236	58582777	847A	000	0.000	0.0000	0	0
237	58582785	847A	000	0.000	0.0000	0	0
238	58582787	847A	000	0.000	0.0000	0	0
239	58582788	847A	000	0.000	0.0000	0	0
240	58582789	847A	000	0.000	0.0000	0	0
241	58582801	847A	000	0.000	0.0000	0	0
242	58582805	847A	000	0.000	0.0000	0	0
243	58582806	847A	000	0.000	0.0000	0	0
244	58582808	847A	000	0.000	0.0000	0	0
245	58582809	847A	000	0.000	0.0000	0	0
246	58582810	847A	000	0.000	0.0000	0	0
247	58582814	847A	000	0.000	0.0000	0	0
248	58582819	847A	000	0.000	0.0000	0	0
249	58582820	847A	000	0.000	0.0000	0	0
250	58582825	847A	000	0.000	0.0000	0	0
251	58582827	847A	000	0.000	0.0000	0	0
252	58582829	847A	000	0.000	0.0000	0	0
253	58582832	847A	000	0.000	0.0000	0	0
254	58582845	847A	000	0.000	0.0000	0	0
255	58582847	847A	000	0.000	0.0000	0	0
256	58582852	847A	000	0.000	0.0000	0	0
257	58582853	847A	000	0.000	0.0000	0	0
258	58582854	847A	000	0.000	0.0000	0	0
259	58582855	847A	000	0.000	0.0000	0	0
260	58582856	847A	000	0.000	0.0000	0	0
261	58582870	705F	000	0.000	0.0000	0	0
262	58582872	847A	000	0.000	0.0000	0	0
263	58582877	847A	000	0.000	0.0000	0	0
264	58582878	847A	000	0.000	0.0000	0	0
265	58582879	847A	000	0.000	0.0000	0	0

Attachment A Section A
Nuclear Material

Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
266	58582880	847A	000	0.000	0.0000	0	0
267	58582882	847A	000	0.000	0.0000	0	0
268	58582886	847A	000	0.000	0.0000	0	0
269	58582892	847A	000	0.000	0.0000	0	0
270	58582895	847A	000	0.000	0.0000	0	0
271	58582897	847A	000	0.000	0.0000	0	0
272	58582898	847A	000	0.000	0.0000	0	0
273	58582900	847A	000	0.000	0.0000	0	0
274	58582910	847A	000	0.000	0.0000	0	0
275	58582911	847A	000	0.000	0.0000	0	0
276	58582918	847A	000	0.000	0.0000	0	0
277	58582919	847A	000	0.000	0.0000	0	0
278	58582922	847A	000	0.000	0.0000	0	0
279	58582926	847A	000	0.000	0.0000	0	0
280	58582929	847A	000	0.000	0.0000	0	0
281	58582934	847A	000	0.000	0.0000	0	0
282	58582935	847A	000	0.000	0.0000	0	0
283	58582967	847A	000	0.000	0.0000	0	0
284	58582974	847A	000	0.000	0.0000	0	0
285	58582976	847A	000	0.000	0.0000	0	0
286	58582978	847A	000	0.000	0.0000	0	0
287	58583036	847A	000	0.000	0.0000	0	0
288	58583038	847A	000	0.000	0.0000	0	0
289	58583051	705F	000	0.000	0.0000	0	0
290	58583053	847A	000	0.000	0.0000	0	0
291	58583054	847A	000	0.000	0.0000	0	0
292	58583056	847A	000	0.000	0.0000	0	0
293	58583058	847A	000	0.000	0.0000	0	0
294	58583062	847A	000	0.000	0.0000	0	0
295	58583064	847A	000	0.000	0.0000	0	0
296	58583065	847A	000	0.000	0.0000	0	0
297	58583067	847A	000	0.000	0.0000	0	0
298	58583068	847A	000	0.000	0.0000	0	0
299	58583069	847A	000	0.000	0.0000	0	0
300	58583070	847A	000	0.000	0.0000	0	0
301	58583166	847A	000	0.000	0.0000	0	0
302	58583174	847A	000	0.000	0.0000	0	0
303	58583176	847A	000	0.000	0.0000	0	0
304	58583179	847A	000	0.000	0.0000	0	0
305	58583181	847A	000	0.000	0.0000	0	0
306	58583183	847A	000	0.000	0.0000	0	0
307	58583371	847A	000	0.000	0.0000	0	0
308	58583372	847A	000	0.000	0.0000	0	0
309	58583393	705F	000	0.000	0.0000	0	0
310	58583397	847A	000	0.000	0.0000	0	0
311	58583401	847A	000	0.000	0.0000	0	0
312	58583403	847A	000	0.000	0.0000	0	0
313	58583404	847A	000	0.000	0.0000	0	0
314	58583405	847A	000	0.000	0.0000	0	0
315	58583407	847A	000	0.000	0.0000	0	0
316	58583408	847A	000	0.000	0.0000	0	0
317	58583412	847A	000	0.000	0.0000	0	0
318	58583413	847A	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
319	58583417	847A	000	0.000	0.0000	0	0
320	58583422	847A	000	0.000	0.0000	0	0
321	58583442	847A	000	0.000	0.0000	0	0
322	58583459	847A	000	0.000	0.0000	0	0
323	58583480	847A	000	0.000	0.0000	0	0
324	58583481	847A	000	0.000	0.0000	0	0
325	58583488	847A	000	0.000	0.0000	0	0
326	58583489	847A	000	0.000	0.0000	0	0
327	58583491	847A	000	0.000	0.0000	0	0
328	58583494	847A	000	0.000	0.0000	0	0
329	58583497	847A	000	0.000	0.0000	0	0
330	58583499	847A	000	0.000	0.0000	0	0
331	58583530	847A	000	0.000	0.0000	0	0
332	58583533	847A	000	0.000	0.0000	0	0
333	58583534	847A	000	0.000	0.0000	0	0
334	58583535	847A	000	0.000	0.0000	0	0
335	58583536	847A	000	0.000	0.0000	0	0
336	58583537	847A	000	0.000	0.0000	0	0
337	58583540	847A	000	0.000	0.0000	0	0
338	58583542	847A	000	0.000	0.0000	0	0
339	58583576	847A	000	0.000	0.0000	0	0
340	58583578	847A	000	0.000	0.0000	0	0
341	58583580	847A	000	0.000	0.0000	0	0
342	58583583	847A	000	0.000	0.0000	0	0
343	58583585	847A	000	0.000	0.0000	0	0
344	58583592	847A	000	0.000	0.0000	0	0
345	58583631	847A	000	0.000	0.0000	0	0
346	58583635	847A	000	0.000	0.0000	0	0
347	58583639	847A	000	0.000	0.0000	0	0
348	58583643	847A	000	0.000	0.0000	0	0
349	58583653	705F	000	0.000	0.0000	0	0
350	58583659	847A	000	0.000	0.0000	0	0
351	58583660	847A	000	0.000	0.0000	0	0
352	58583661	847A	000	0.000	0.0000	0	0
353	58583663	847A	000	0.000	0.0000	0	0
354	58583665	847A	000	0.000	0.0000	0	0
355	58583666	847A	000	0.000	0.0000	0	0
356	58583671	847A	000	0.000	0.0000	0	0
357	58583674	847A	000	0.000	0.0000	0	0
358	58583675	847A	000	0.000	0.0000	0	0
359	58583676	705F	000	0.000	0.0000	0	0
360	58583677	847A	000	0.000	0.0000	0	0
361	58583678	847A	000	0.000	0.0000	0	0
362	58583679	847A	000	0.000	0.0000	0	0
363	58583682	847A	000	0.000	0.0000	0	0
364	58583684	847A	000	0.000	0.0000	0	0
365	58583687	847A	000	0.000	0.0000	0	0
366	58583690	847A	000	0.000	0.0000	0	0
367	58583903	847A	000	0.000	0.0000	0	0
368	58583905	847A	000	0.000	0.0000	0	0
369	58583920	847A	000	0.000	0.0000	0	0
370	58583927	847A	000	0.000	0.0000	0	0
371	58583930	847A	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
372	58583943	847A	000	0.000	0.0000	0	0
373	58583944	847A	000	0.000	0.0000	0	0
374	58583949	847A	000	0.000	0.0000	0	0
375	58583950	847A	000	0.000	0.0000	0	0
376	58583954	710T	000	0.000	0.0000	0	0
377	58583955	847A	000	0.000	0.0000	0	0
378	58583958	847A	000	0.000	0.0000	0	0
379	58583960	847A	000	0.000	0.0000	0	0
380	58583961	847A	000	0.000	0.0000	0	0
381	58583962	847A	000	0.000	0.0000	0	0
382	58583963	847A	000	0.000	0.0000	0	0
383	58583964	847A	000	0.000	0.0000	0	0
384	58583965	847A	000	0.000	0.0000	0	0
385	58583966	705F	000	0.000	0.0000	0	0
386	58583969	847A	000	0.000	0.0000	0	0
387	58583974	847A	000	0.000	0.0000	0	0
388	58583975	847A	000	0.000	0.0000	0	0
389	58583976	7201	000	0.000	0.0000	0	0
390	58583977	847A	000	0.000	0.0000	0	0
391	58583979	847A	000	0.000	0.0000	0	0
392	58583981	847A	000	0.000	0.0000	0	0
393	58583984	847A	000	0.000	0.0000	0	0
394	58583989	847A	000	0.000	0.0000	0	0
395	58583992	847A	000	0.000	0.0000	0	0
396	58583994	847A	000	0.000	0.0000	0	0
397	58583995	847A	000	0.000	0.0000	0	0
398	58583996	847A	000	0.000	0.0000	0	0
399	58583997	705F	000	0.000	0.0000	0	0
400	58583999	847A	000	0.000	0.0000	0	0
401	58584001	705F	000	0.000	0.0000	0	0
402	58584003	847A	000	0.000	0.0000	0	0
403	58584005	847A	000	0.000	0.0000	0	0
404	58584008	847A	000	0.000	0.0000	0	0
405	58584010	847A	000	0.000	0.0000	0	0
406	58584012	847A	000	0.000	0.0000	0	0
407	58584014	847A	000	0.000	0.0000	0	0
408	58584016	847A	000	0.000	0.0000	0	0
409	58584019	847A	000	0.000	0.0000	0	0
410	58584021	847A	000	0.000	0.0000	0	0
411	58584022	847A	000	0.000	0.0000	0	0
412	58584023	847A	000	0.000	0.0000	0	0
413	58584025	847A	000	0.000	0.0000	0	0
414	58584026	847A	000	0.000	0.0000	0	0
415	58584027	847A	000	0.000	0.0000	0	0
416	58584028	847A	000	0.000	0.0000	0	0
417	58584030	847A	000	0.000	0.0000	0	0
418	58584031	705F	000	0.000	0.0000	0	0
419	58584032	847A	000	0.000	0.0000	0	0
420	58584041	847A	000	0.000	0.0000	0	0
421	58584045	705F	000	0.000	0.0000	0	0
422	58584046	847A	000	0.000	0.0000	0	0
423	58584047	847A	000	0.000	0.0000	0	0
424	58584049	847A	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
425	58584051	705F	000	0.000	0.0000	0	0
426	58584052	847A	000	0.000	0.0000	0	0
427	58584054	847A	000	0.000	0.0000	0	0
428	58584055	705F	000	0.000	0.0000	0	0
429	58584056	847A	000	0.000	0.0000	0	0
430	58584058	705F	000	0.000	0.0000	0	0
431	58584059	847A	000	0.000	0.0000	0	0
432	58584063	847A	000	0.000	0.0000	0	0
433	58584064	847A	000	0.000	0.0000	0	0
434	58584071	705F	000	0.000	0.0000	0	0
435	58584072	847A	000	0.000	0.0000	0	0
436	58584073	847A	000	0.000	0.0000	0	0
437	58584074	705F	000	0.000	0.0000	0	0
438	58584075	847A	000	0.000	0.0000	0	0
439	58584076	847A	000	0.000	0.0000	0	0
440	58584080	847A	000	0.000	0.0000	0	0
441	58584082	847A	000	0.000	0.0000	0	0
442	58584083	847A	000	0.000	0.0000	0	0
443	58584084	847A	000	0.000	0.0000	0	0
444	58584085	847A	000	0.000	0.0000	0	0
445	58584086	847A	000	0.000	0.0000	0	0
446	58584088	847A	000	0.000	0.0000	0	0
447	58584091	847A	000	0.000	0.0000	0	0
448	58584093	847A	000	0.000	0.0000	0	0
449	58584095	847A	000	0.000	0.0000	0	0
450	58584096	847A	000	0.000	0.0000	0	0
451	58584097	847A	000	0.000	0.0000	0	0
452	58584099	705F	000	0.000	0.0000	0	0
453	58584100	847A	000	0.000	0.0000	0	0
454	58584101	847A	000	0.000	0.0000	0	0
455	58584102	705F	000	0.000	0.0000	0	0
456	58584103	847A	000	0.000	0.0000	0	0
457	58584104	847A	000	0.000	0.0000	0	0
458	58584105	847A	000	0.000	0.0000	0	0
459	58584111	847A	000	0.000	0.0000	0	0
460	58584113	847A	000	0.000	0.0000	0	0
461	58584114	705F	000	0.000	0.0000	0	0
462	58584115	847A	000	0.000	0.0000	0	0
463	58584116	847A	000	0.000	0.0000	0	0
464	58584118	847A	000	0.000	0.0000	0	0
465	58584119	847A	000	0.000	0.0000	0	0
466	58584127	847A	000	0.000	0.0000	0	0
467	58584128	847A	000	0.000	0.0000	0	0
468	58584131	847A	000	0.000	0.0000	0	0
469	58584134	847A	000	0.000	0.0000	0	0
470	58584135	705F	000	0.000	0.0000	0	0
471	58584136	720V	000	0.000	0.0000	0	0
472	58584138	720V	000	0.000	0.0000	0	0
473	58584139	720V	000	0.000	0.0000	0	0
474	58584141	705F	000	0.000	0.0000	0	0
475	58584143	847A	000	0.000	0.0000	0	0
476	58584144	847A	000	0.000	0.0000	0	0
477	58584146	847A	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
478	58584147	847A	000	0.000	0.0000	0	0
479	58584148	847A	000	0.000	0.0000	0	0
480	58584149	847A	000	0.000	0.0000	0	0
481	58584150	847A	000	0.000	0.0000	0	0
482	58584151	847A	000	0.000	0.0000	0	0
483	58584152	847A	000	0.000	0.0000	0	0
484	58584154	705F	000	0.000	0.0000	0	0
485	58584155	705F	000	0.000	0.0000	0	0
486	58584156	847A	000	0.000	0.0000	0	0
487	58584160	847A	000	0.000	0.0000	0	0
488	58584161	847A	000	0.000	0.0000	0	0
489	58584163	847A	000	0.000	0.0000	0	0
490	58584164	847A	000	0.000	0.0000	0	0
491	58584165	847A	000	0.000	0.0000	0	0
492	58584166	847A	000	0.000	0.0000	0	0
493	58584167	847A	000	0.000	0.0000	0	0
494	58584168	847A	000	0.000	0.0000	0	0
495	58584170	847A	000	0.000	0.0000	0	0
496	58584171	705F	000	0.000	0.0000	0	0
497	58584172	847A	000	0.000	0.0000	0	0
498	58584174	705F	000	0.000	0.0000	0	0
499	58584175	847A	000	0.000	0.0000	0	0
500	58584176	847A	000	0.000	0.0000	0	0
501	58584179	847A	000	0.000	0.0000	0	0
502	58584181	847A	000	0.000	0.0000	0	0
503	58584182	847A	000	0.000	0.0000	0	0
504	58584184	847A	000	0.000	0.0000	0	0
505	58584189	705F	000	0.000	0.0000	0	0
506	58584195	705F	000	0.000	0.0000	0	0
507	58584196	705F	000	0.000	0.0000	0	0
508	58584198	847A	000	0.000	0.0000	0	0
509	58584200	847A	000	0.000	0.0000	0	0
510	58584201	847A	000	0.000	0.0000	0	0
511	58584203	847A	000	0.000	0.0000	0	0
512	58584204	705F	000	0.000	0.0000	0	0
513	58584211	847A	000	0.000	0.0000	0	0
514	58584212	847A	000	0.000	0.0000	0	0
515	58584215	847A	000	0.000	0.0000	0	0
516	58584217	705F	000	0.000	0.0000	0	0
517	58584219	847A	000	0.000	0.0000	0	0
518	58584220	847A	000	0.000	0.0000	0	0
519	58584225	847A	000	0.000	0.0000	0	0
520	58584229	847A	000	0.000	0.0000	0	0
521	58584231	847A	000	0.000	0.0000	0	0
522	58584232	847A	000	0.000	0.0000	0	0
523	58584234	847A	000	0.000	0.0000	0	0
524	58584237	847A	000	0.000	0.0000	0	0
525	58584239	705F	000	0.000	0.0000	0	0
526	58584243	705F	000	0.000	0.0000	0	0
527	58584245	705F	000	0.000	0.0000	0	0
528	58584246	710T	000	0.000	0.0000	0	0
529	58584248	847A	000	0.000	0.0000	0	0
530	58584249	847A	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
531	58584251	847A	000	0.000	0.0000	0	0
532	58584254	847A	000	0.000	0.0000	0	0
533	58584255	705F	000	0.000	0.0000	0	0
534	58584259	847A	000	0.000	0.0000	0	0
535	58584274	847A	000	0.000	0.0000	0	0
536	58584281	705F	000	0.000	0.0000	0	0
537	58584283	705F	000	0.000	0.0000	0	0
538	58584284	705F	000	0.000	0.0000	0	0
539	58584289	705F	000	0.000	0.0000	0	0
540	58584290	705F	000	0.000	0.0000	0	0
541	58584294	705F	000	0.000	0.0000	0	0
542	58584298	705F	000	0.000	0.0000	0	0
543	58584300	705F	000	0.000	0.0000	0	0
544	58584305	705F	000	0.000	0.0000	0	0
545	58584310	705F	000	0.000	0.0000	0	0
546	58584311	705F	000	0.000	0.0000	0	0
547	58584313	705F	000	0.000	0.0000	0	0
548	58584317	705F	000	0.000	0.0000	0	0
549	58584319	705F	000	0.000	0.0000	0	0
550	58584321	710T	000	0.000	0.0000	0	0
551	58584322	705F	000	0.000	0.0000	0	0
552	58584325	705F	000	0.000	0.0000	0	0
553	58584327	710T	000	0.000	0.0000	0	0
554	58584331	705F	000	0.000	0.0000	0	0
555	58584332	705F	000	0.000	0.0000	0	0
556	58584335	705F	000	0.000	0.0000	0	0
557	58584341	705F	000	0.000	0.0000	0	0
558	58584342	705F	000	0.000	0.0000	0	0
559	58584344	705F	000	0.000	0.0000	0	0
560	58584346	705F	000	0.000	0.0000	0	0
561	58584351	705F	000	0.000	0.0000	0	0
562	58584353	710T	000	0.000	0.0000	0	0
563	58584354	705F	000	0.000	0.0000	0	0
564	58584355	705F	000	0.000	0.0000	0	0
565	58584356	705F	000	0.000	0.0000	0	0
566	58584357	705F	000	0.000	0.0000	0	0
567	58584361	705F	000	0.000	0.0000	0	0
568	58584363	710T	000	0.000	0.0000	0	0
569	58584365	705F	000	0.000	0.0000	0	0
570	58584369	710T	000	0.000	0.0000	0	0
571	58584370	705F	000	0.000	0.0000	0	0
572	58584371	705F	000	0.000	0.0000	0	0
573	58584372	710T	000	0.000	0.0000	0	0
574	58584373	705F	000	0.000	0.0000	0	0
575	58584376	705F	000	0.000	0.0000	0	0
576	58584377	705F	000	0.000	0.0000	0	0
577	58584378	705F	000	0.000	0.0000	0	0
578	58584380	705F	000	0.000	0.0000	0	0
579	58584383	710T	000	0.000	0.0000	0	0
580	58584385	705F	000	0.000	0.0000	0	0
581	58584389	705F	000	0.000	0.0000	0	0
582	58584394	705F	000	0.000	0.0000	0	0
583	58584395	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
584	58584396	705F	000	0.000	0.0000	0	0
585	58584397	710T	000	0.000	0.0000	0	0
586	58584398	705F	000	0.000	0.0000	0	0
587	58584403	705F	000	0.000	0.0000	0	0
588	58584405	705F	000	0.000	0.0000	0	0
589	58584406	705F	000	0.000	0.0000	0	0
590	58584407	705F	000	0.000	0.0000	0	0
591	58584408	705F	000	0.000	0.0000	0	0
592	58584410	705F	000	0.000	0.0000	0	0
593	58584412	705F	000	0.000	0.0000	0	0
594	58584415	705F	000	0.000	0.0000	0	0
595	58584417	705F	000	0.000	0.0000	0	0
596	58584418	705F	000	0.000	0.0000	0	0
597	58584419	705F	000	0.000	0.0000	0	0
598	58584420	705F	000	0.000	0.0000	0	0
599	58584421	705F	000	0.000	0.0000	0	0
600	58584422	705F	000	0.000	0.0000	0	0
601	58584423	705F	000	0.000	0.0000	0	0
602	58584424	705F	000	0.000	0.0000	0	0
603	58584425	710T	000	0.000	0.0000	0	0
604	58584426	705F	000	0.000	0.0000	0	0
605	58584427	705F	000	0.000	0.0000	0	0
606	58584429	705F	000	0.000	0.0000	0	0
607	58584430	705F	000	0.000	0.0000	0	0
608	58584431	705F	000	0.000	0.0000	0	0
609	58584432	705F	000	0.000	0.0000	0	0
610	58584433	705F	000	0.000	0.0000	0	0
611	58584434	705F	000	0.000	0.0000	0	0
612	58584435	705F	000	0.000	0.0000	0	0
613	58584436	705F	000	0.000	0.0000	0	0
614	58584437	705F	000	0.000	0.0000	0	0
615	58584439	705F	000	0.000	0.0000	0	0
616	58584440	705F	000	0.000	0.0000	0	0
617	58584441	705F	000	0.000	0.0000	0	0
618	58584442	705F	000	0.000	0.0000	0	0
619	58584444	710T	000	0.000	0.0000	0	0
620	58584449	705F	000	0.000	0.0000	0	0
621	58584453	705F	000	0.000	0.0000	0	0
622	58584454	705F	000	0.000	0.0000	0	0
623	58584456	705F	000	0.000	0.0000	0	0
624	58584458	705F	000	0.000	0.0000	0	0
625	58584459	705F	000	0.000	0.0000	0	0
626	58584460	705F	000	0.000	0.0000	0	0
627	58584461	705F	000	0.000	0.0000	0	0
628	58584462	705F	000	0.000	0.0000	0	0
629	58584463	705F	000	0.000	0.0000	0	0
630	58584466	705F	000	0.000	0.0000	0	0
631	58584467	705F	000	0.000	0.0000	0	0
632	58584468	705F	000	0.000	0.0000	0	0
633	58584470	705F	000	0.000	0.0000	0	0
634	58584471	705F	000	0.000	0.0000	0	0
635	58584473	705F	000	0.000	0.0000	0	0
636	58584474	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
637	58584475	705F	000	0.000	0.0000	0	0
638	58584476	705F	000	0.000	0.0000	0	0
639	58584480	705F	000	0.000	0.0000	0	0
640	58584481	705F	000	0.000	0.0000	0	0
641	58584482	710T	000	0.540	0.0000	0	0
642	58584483	705F	000	0.000	0.0000	0	0
643	58584484	710T	000	0.000	0.0000	0	0
644	58584485	705F	000	0.000	0.0000	0	0
645	58584486	710T	000	0.000	0.0000	0	0
646	58584488	705F	000	0.000	0.0000	0	0
647	58584489	710T	000	0.000	0.0000	0	0
648	58584490	705F	000	0.000	0.0000	0	0
649	58584491	705F	000	0.000	0.0000	0	0
650	58584493	705F	000	0.000	0.0000	0	0
651	58584494	705F	000	0.000	0.0000	0	0
652	58584495	705F	000	0.000	0.0000	0	0
653	58584496	710T	000	0.000	0.0000	0	0
654	58584498	705F	000	0.000	0.0000	0	0
655	58584499	710T	000	0.000	0.0000	0	0
656	58584500	710T	000	0.000	0.0000	0	0
657	58584502	710T	000	0.000	0.0000	0	0
658	58584503	710T	000	0.000	0.0000	0	0
659	58584504	710T	000	0.000	0.0000	0	0
660	58584505	710T	000	0.000	0.0000	0	0
661	58584521	847A	000	0.000	0.0000	0	0
662	58584522	847A	000	0.000	0.0000	0	0
663	58584523	847A	000	0.000	0.0000	0	0
664	58584524	847A	000	0.000	0.0000	0	0
665	58584525	847A	000	0.000	0.0000	0	0
666	58584526	847A	000	0.000	0.0000	0	0
667	58584527	847A	000	0.000	0.0000	0	0
668	58584528	847A	000	0.000	0.0000	0	0
669	58584529	847A	000	0.000	0.0000	0	0
670	58584530	847A	000	0.000	0.0000	0	0
671	58584531	847A	000	0.000	0.0000	0	0
672	58584532	847A	000	0.000	0.0000	0	0
673	58584533	847A	000	0.000	0.0000	0	0
674	58584534	847A	000	0.000	0.0000	0	0
675	58584535	847A	000	0.000	0.0000	0	0
676	58584536	847A	000	0.000	0.0000	0	0
677	58584537	847A	000	0.000	0.0000	0	0
678	58584538	847A	000	0.000	0.0000	0	0
679	58584539	847A	000	0.000	0.0000	0	0
680	58584540	847A	000	0.000	0.0000	0	0
681	58584541	847A	000	0.000	0.0000	0	0
682	58584542	847A	000	0.000	0.0000	0	0
683	58584543	847A	000	0.000	0.0000	0	0
684	58584544	847A	000	0.000	0.0000	0	0
685	58584545	847A	000	0.000	0.0000	0	0
686	58584546	847A	000	0.000	0.0000	0	0
687	58584547	847A	000	0.000	0.0000	0	0
688	58584548	847A	000	0.000	0.0000	0	0
689	99000001	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
690	99000002	710T	000	0.000	0.0000	0	0
691	99000003	710T	039	67.615	1.8930	370	7
692	99000005	710T	000	0.000	0.0000	0	0
693	99000007	710T	039	67.615	1.8370	37	1
694	99000011	710T	000	0.000	0.0000	0	0
695	99000012	710T	039	67.618	0.7095	0	0
696	99000014	710T	039	67.616	1.3700	269	4
697	99000015	710T	000	0.000	0.0000	0	0
698	99000017	710T	000	0.000	0.0000	0	0
699	99000018	710T	000	0.000	0.0000	0	0
700	99000020	710T	000	0.000	0.0000	0	0
701	99000022	710T	000	0.000	0.0000	0	0
702	99000023	710T	000	0.000	0.0000	0	0
703	99000033	710T	000	0.000	0.0000	0	0
704	99000034	710T	039	67.613	2.3170	176	4
705	99000035	710T	039	67.614	2.2900	131	3
706	99000036	710T	000	0.000	0.0000	0	0
707	99000037	710T	000	0.000	0.0000	0	0
708	99000038	710T	039	67.614	2.1340	445	9
709	99000041	710T	000	0.000	0.0000	0	0
710	99000042	710T	000	0.000	0.0000	0	0
711	99000043	710T	000	0.000	0.0000	0	0
712	99000044	710T	039	67.612	2.9520	48	1
713	99000047	710T	000	0.000	0.0000	0	0
714	99000048	710T	000	0.000	0.0000	0	0
715	99000049	710T	000	0.000	0.0000	0	0
716	99532087	710T	000	0.000	0.0000	0	0
717	99990001	710T	000	0.000	0.0000	0	0
718	99990049	710T	000	0.000	0.0000	0	0
719	99990059	710T	032	67.606	4.9800	70	3
720	99990079	720I	000	0.000	0.0000	0	0
721	99990090	710T	039	67.620	0.3500	0	0
722	99990091	710T	000	0.000	0.0000	0	0
723	99990092	710T	000	0.000	0.0000	0	0
724	99990093	710T	000	0.000	0.0000	0	0
725	99990094	710T	000	0.000	0.0000	0	0
726	99990098	710T	000	0.000	0.0000	0	0
727	99990105	710T	000	0.000	0.0000	0	0
728	99990106	710T	000	0.000	0.0000	0	0
729	99990112	710T	000	0.000	0.0000	0	0
730	99990113	710T	000	0.000	0.0000	0	0
731	99990114	710T	000	0.000	0.0000	0	0
732	99990115	710T	000	0.000	0.0000	0	0
733	99990116	710T	000	0.000	0.0000	0	0
734	99990117	710T	000	0.000	0.0000	0	0
735	99990120	710T	000	0.000	0.0000	0	0
736	99990123	710T	000	0.000	0.0000	0	0
737	99990131	710T	000	0.000	0.0000	0	0
738	99990132	710T	000	0.000	0.0000	0	0
739	99990133	710T	000	0.000	0.0000	0	0
740	99990136	720I	039	67.619	0.3914	0	0
741	99990144	710T	000	0.000	0.0000	0	0
742	99990145	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
743	99990148	710T	000	0.000	0.0000	0	0
744	99990402	710T	039	67.617	1.2500	152	2
745	1S972433	710T	039	67.618	0.7110	0	0
746	1S972472	710T	000	0.000	0.0000	0	0
747	1S972662	710T	000	0.000	0.0000	0	0
748	1S972680	710T	039	67.606	4.9510	212	10
749	1S972689	710T	000	0.000	0.0000	0	0
750	1S972690	710T	039	67.607	4.4640	70	3
751	1S972691	710T	000	0.000	0.0000	0	0
752	1S972692	710T	039	67.612	2.9670	2	0
753	1S972727	710T	039	67.619	0.5016	0	0
754	1S972762	710T	039	67.610	3.6030	190	7
755	1S972767	710T	000	0.000	0.0000	0	0
756	1S972769	710T	000	0.000	0.0000	0	0
757	1S972793	710T	000	0.000	0.0000	0	0
758	1S972814	710T	000	0.000	0.0000	0	0
759	1S972833	710T	000	0.000	0.0000	0	0
760	1S972845	710T	000	0.000	0.0000	0	0
761	1S972912	710T	000	0.000	0.0000	0	0
762	1S972930	710T	039	67.610	3.6000	207	7
763	1S972943	710T	039	67.609	3.9600	158	6
764	1S972977	710T	039	67.610	3.6030	165	6
765	1S973041	710T	039	67.606	4.9530	116	6
766	1S973047	710T	000	0.000	0.0000	0	0
767	1S973069	710T	039	67.613	2.3990	156	4
768	1S973091	710T	039	67.610	3.6030	187	7
769	1S973097	710T	000	0.000	0.0000	0	0
770	1S973141	710T	039	67.618	0.7110	0	0
771	1S973189	710T	039	67.610	3.6030	209	8
772	1S973197	710T	000	0.000	0.0000	0	0
773	1S973227	710T	000	0.000	0.0000	0	0
774	1S973232	710T	000	0.000	0.0000	0	0
775	1S973248	710T	000	0.000	0.0000	0	0
776	1S973268	710T	000	0.000	0.0000	0	0
777	1S973298	710T	000	0.000	0.0000	0	0
778	1S973313	710T	039	67.610	3.6030	207	7
779	1S973365	710T	039	67.610	3.6030	201	7
780	1S973380	710T	000	0.000	0.0000	0	0
781	1S973398	710T	000	0.000	0.0000	0	0
782	1S973412	710T	000	0.000	0.0000	0	0
783	1S973421	710T	039	67.616	1.5370	213	3
784	1S973427	710T	000	0.000	0.0000	0	0
785	1S973431	710T	000	0.000	0.0000	0	0
786	1S973434	710T	000	0.000	0.0000	0	0
787	1S973437	710T	000	0.000	0.0000	0	0
788	1S973450	710T	000	0.000	0.0000	0	0
789	1S973455	710T	000	0.000	0.0000	0	0
790	1S973456	710T	000	0.000	0.0000	0	0
791	1S973462	710T	000	0.000	0.0000	0	0
792	1S973475	710T	000	0.000	0.0000	0	0
793	1S973492	710T	000	0.000	0.0000	0	0
794	1S973709	710T	039	67.608	4.3990	254	11
795	1S974001	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
796	1S974006	710T	000	0.000	0.0000	0	0
797	1S974014	710T	000	0.000	0.0000	0	0
798	1S974015	710T	000	0.000	0.0000	0	0
799	1S974016	710T	000	0.000	0.0000	0	0
800	1S974018	710T	000	0.000	0.0000	0	0
801	1S974026	710T	000	0.000	0.0000	0	0
802	1S974030	710T	000	0.000	0.0000	0	0
803	1S974034	710T	000	0.000	0.0000	0	0
804	1S974039	710T	000	0.000	0.0000	0	0
805	1S974047	710T	000	0.000	0.0000	0	0
806	1S974049	710T	000	0.000	0.0000	0	0
807	1S974051	710T	000	0.000	0.0000	0	0
808	1S974054	710T	000	0.000	0.0000	0	0
809	1S974058	710T	000	0.000	0.0000	0	0
810	1S974064	710T	000	0.000	0.0000	0	0
811	1S974070	710T	000	0.000	0.0000	0	0
812	1S974071	710T	000	0.000	0.0000	0	0
813	1S974074	710T	000	0.000	0.0000	0	0
814	1S974076	710T	000	0.000	0.0000	0	0
815	1S974080	710T	000	0.000	0.0000	0	0
816	1S974081	710T	000	0.000	0.0000	0	0
817	2S030002	710T	000	0.000	0.0000	0	0
818	2S030037	710T	039	67.619	0.4835	0	0
819	2S030061	710T	039	67.619	0.2814	0	0
820	2S030070	710T	000	0.000	0.0000	0	0
821	2S030074	710T	039	67.619	0.3687	0	0
822	2S030079	710T	000	0.000	0.0000	0	0
823	2S030159	710T	039	67.620	0.1672	0	0
824	2S030191	710T	039	67.620	0.1673	0	0
825	2S030223	710T	039	67.619	0.4829	0	0
826	2S030241	710T	039	67.618	0.7110	0	0
827	2S030257	710T	039	67.618	0.7110	0	0
828	2S030275	710T	039	67.618	0.7110	0	0
829	2S030276	710T	039	67.618	0.5725	0	0
830	2S030323	710T	039	67.618	0.6410	0	0
831	2S030491	710T	039	67.620	0.1330	0	0
832	2S030534	710T	032	67.618	0.7110	0	0
833	2S030601	710T	000	0.000	0.0000	0	0
834	2S030656	710T	039	67.620	0.2000	0	0
835	2S030666	710T	039	67.620	0.1329	0	0
836	2S030706	710T	020	67.619	0.2460	0	0
837	2S030731	710T	000	0.000	0.0000	0	0
838	2S030761	710T	020	67.619	0.3540	0	0
839	2S030766	710T	039	67.620	0.1329	0	0
840	2S030803	710T	000	0.000	0.0000	0	0
841	2S030815	710T	000	0.000	0.0000	0	0
842	2S030819	710T	000	0.000	0.0000	0	0
843	2S030824	710T	039	67.618	0.7110	0	0
844	2S030825	710T	000	0.000	0.0000	0	0
845	2S030856	710T	000	0.000	0.0000	0	0
846	2S030883	710T	000	0.000	0.0000	0	0
847	2S030895	710T	000	0.000	0.0000	0	0
848	2S030897	710T	028	67.618	0.7068	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
849	2S030903	710T	020	67.619	0.2490	0	0
850	2S030925	710T	000	0.000	0.0000	0	0
851	2S031025	710T	000	0.000	0.0000	0	0
852	2S031036	710T	000	0.000	0.0000	0	0
853	2S031037	710T	000	0.000	0.0000	0	0
854	2S031047	710T	000	0.000	0.0000	0	0
855	2S031059	710T	000	0.000	0.0000	0	0
856	2S031062	710T	000	0.000	0.0000	0	0
857	2S031065	710T	000	0.000	0.0000	0	0
858	2S031067	710T	039	67.619	0.3590	0	0
859	2S031069	710T	000	0.000	0.0000	0	0
860	2S031072	710T	000	0.000	0.0000	0	0
861	2S031080	710T	000	0.000	0.0000	0	0
862	2S031093	710T	020	67.619	0.2500	0	0
863	2S031099	710T	000	0.000	0.0000	0	0
864	2S031100	710T	000	0.000	0.0000	0	0
865	2S031112	710T	000	0.000	0.0000	0	0
866	2S031121	710T	020	67.619	0.5016	0	0
867	2S031124	710T	000	0.000	0.0000	0	0
868	2S031128	710T	000	0.000	0.0000	0	0
869	2S031200	710T	000	0.000	0.0000	0	0
870	2S031201	710T	000	0.000	0.0000	0	0
871	2S031204	710T	000	0.000	0.0000	0	0
872	2S031206	710T	000	0.000	0.0000	0	0
873	2S031209	710T	000	0.000	0.0000	0	0
874	2S031210	710T	000	0.000	0.0000	0	0
875	2S031212	710T	000	0.000	0.0000	0	0
876	2S031214	710T	000	0.000	0.0000	0	0
877	2S031218	710T	000	0.000	0.0000	0	0
878	2S031219	710T	000	0.000	0.0000	0	0
879	2S031220	710T	000	0.000	0.0000	0	0
880	2S031225	710T	039	67.619	0.3098	0	0
881	2S031227	710T	000	0.000	0.0000	0	0
882	2S031228	710T	000	0.000	0.0000	0	0
883	2S031231	710T	000	0.000	0.0000	0	0
884	2S031232	710T	000	0.000	0.0000	0	0
885	2S031233	710T	000	0.000	0.0000	0	0
886	2S031234	710T	028	67.619	0.3107	0	0
887	2S031238	710T	000	0.000	0.0000	0	0
888	2S031239	710T	000	0.000	0.0000	0	0
889	2S031241	710T	000	0.000	0.0000	0	0
890	2S031242	710T	000	0.000	0.0000	0	0
891	2S031245	710T	000	0.000	0.0000	0	0
892	2S031246	710T	000	0.000	0.0000	0	0
893	2S031247	710T	000	0.000	0.0000	0	0
894	2S031249	710T	000	0.000	0.0000	0	0
895	2S031253	710T	000	0.000	0.0000	0	0
896	2S031255	710T	000	0.000	0.0000	0	0
897	2S031257	710T	000	0.000	0.0000	0	0
898	2S031258	710T	000	0.000	0.0000	0	0
899	2S031262	710T	000	0.000	0.0000	0	0
900	2S031263	710T	000	0.000	0.0000	0	0
901	2S031264	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
902	2S031265	710T	000	0.000	0.0000	0	0
903	2S031266	710T	000	0.000	0.0000	0	0
904	2S031267	710T	000	0.000	0.0000	0	0
905	2S031269	710T	000	0.000	0.0000	0	0
906	2S031270	710T	000	0.000	0.0000	0	0
907	2S031272	710T	000	0.000	0.0000	0	0
908	2S031275	710T	000	0.000	0.0000	0	0
909	2S031276	710T	000	0.000	0.0000	0	0
910	2S031277	710T	000	0.000	0.0000	0	0
911	2S031282	710T	000	0.000	0.0000	0	0
912	2S031283	710T	000	0.000	0.0000	0	0
913	2S031286	710T	000	0.000	0.0000	0	0
914	2S031287	710T	000	0.000	0.0000	0	0
915	2S031288	710T	000	0.000	0.0000	0	0
916	2S031289	710T	000	0.000	0.0000	0	0
917	2S031291	710T	000	0.000	0.0000	0	0
918	2S031292	710T	000	0.000	0.0000	0	0
919	2S031295	710T	028	67.618	0.7110	0	0
920	2S031297	710T	000	0.000	0.0000	0	0
921	2S031301	710T	000	0.000	0.0000	0	0
922	2S031302	710T	000	0.000	0.0000	0	0
923	2S031304	710T	000	0.000	0.0000	0	0
924	2S031305	710T	000	0.000	0.0000	0	0
925	2S031306	710T	000	0.000	0.0000	0	0
926	2S031310	710T	000	0.000	0.0000	0	0
927	2S031311	710T	000	0.000	0.0000	0	0
928	2S031314	710T	000	0.000	0.0000	0	0
929	2S031315	710T	000	0.000	0.0000	0	0
930	2S031316	710T	000	0.000	0.0000	0	0
931	2S031317	710T	000	0.000	0.0000	0	0
932	2S031318	710T	000	0.000	0.0000	0	0
933	2S031319	710T	000	0.000	0.0000	0	0
934	2S031335	710T	028	67.619	0.4077	0	0
935	2S031338	710T	000	0.000	0.0000	0	0
936	2S031339	710T	000	0.000	0.0000	0	0
937	2S031341	710T	000	0.000	0.0000	0	0
938	2S031345	710T	000	0.000	0.0000	0	0
939	2S031347	710T	000	0.000	0.0000	0	0
940	2S031350	710T	000	0.000	0.0000	0	0
941	2S031351	710T	000	0.000	0.0000	0	0
942	2S031353	710T	000	0.000	0.0000	0	0
943	2S031354	710T	000	0.000	0.0000	0	0
944	2S031355	710T	000	0.000	0.0000	0	0
945	2S031359	710T	000	0.000	0.0000	0	0
946	2S031360	710T	000	0.000	0.0000	0	0
947	2S031361	710T	000	0.000	0.0000	0	0
948	2S031362	710T	000	0.000	0.0000	0	0
949	2S031363	710T	000	0.000	0.0000	0	0
950	2S031365	710T	000	0.000	0.0000	0	0
951	2S031366	710T	000	0.000	0.0000	0	0
952	2S031368	710T	000	0.000	0.0000	0	0
953	2S031370	710T	000	0.000	0.0000	0	0
954	2S031371	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
955	2S031372	710T	000	0.000	0.0000	0	0
956	2S031373	710T	000	0.000	0.0000	0	0
957	2S031376	710T	000	0.000	0.0000	0	0
958	2S031377	710T	000	0.000	0.0000	0	0
959	2S031379	710T	000	0.000	0.0000	0	0
960	2S031381	710T	000	0.000	0.0000	0	0
961	2S031383	710T	000	0.000	0.0000	0	0
962	2S031393	710T	000	0.000	0.0000	0	0
963	2S031394	710T	000	0.000	0.0000	0	0
964	2S031397	710T	000	0.000	0.0000	0	0
965	2S031398	710T	000	0.000	0.0000	0	0
966	2S031402	710T	000	0.000	0.0000	0	0
967	2S031405	710T	000	0.000	0.0000	0	0
968	2S031407	710T	000	0.000	0.0000	0	0
969	2S031410	710T	000	0.000	0.0000	0	0
970	2S031411	710T	000	0.000	0.0000	0	0
971	2S031414	710T	000	0.000	0.0000	0	0
972	2S031416	710T	000	0.000	0.0000	0	0
973	2S031418	710T	000	0.000	0.0000	0	0
974	2S031420	710T	000	0.000	0.0000	0	0
975	2S031422	710T	000	0.000	0.0000	0	0
976	2S031424	710T	000	0.000	0.0000	0	0
977	2S031425	710T	000	0.000	0.0000	0	0
978	2S031427	710T	000	0.000	0.0000	0	0
979	2S031430	710T	000	0.000	0.0000	0	0
980	2S031431	710T	000	0.000	0.0000	0	0
981	2S031433	710T	000	0.000	0.0000	0	0
982	2S031434	710T	000	0.000	0.0000	0	0
983	2S031437	710T	000	0.000	0.0000	0	0
984	2S031438	710T	000	0.000	0.0000	0	0
985	2S031443	710T	000	0.000	0.0000	0	0
986	2S031447	710T	000	0.000	0.0000	0	0
987	2S031449	710T	000	0.000	0.0000	0	0
988	2S031452	710T	000	0.000	0.0000	0	0
989	2S031455	710T	000	0.000	0.0000	0	0
990	2S031459	710T	000	0.000	0.0000	0	0
991	2S031461	710T	000	0.000	0.0000	0	0
992	2S031464	710T	000	0.000	0.0000	0	0
993	2S031465	710T	000	0.000	0.0000	0	0
994	2S031466	710T	000	0.000	0.0000	0	0
995	2S031469	710T	000	0.000	0.0000	0	0
996	2S031474	710T	000	0.000	0.0000	0	0
997	2S031481	710T	000	0.000	0.0000	0	0
998	2S031482	710T	000	0.000	0.0000	0	0
999	2S031486	710T	000	0.000	0.0000	0	0
1000	2S031487	710T	000	0.000	0.0000	0	0
1001	2S031488	710T	000	0.000	0.0000	0	0
1002	2S031490	710T	000	0.000	0.0000	0	0
1003	2S031491	710T	000	0.000	0.0000	0	0
1004	2S031492	710T	000	0.000	0.0000	0	0
1005	2S031495	710T	000	0.000	0.0000	0	0
1006	2S031498	710T	000	0.000	0.0000	0	0
1007	2S031499	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1008	2S031500	710T	000	0.000	0.0000	0	0
1009	2S031502	710T	000	0.000	0.0000	0	0
1010	2S031503	710T	000	0.000	0.0000	0	0
1011	2S031504	710T	000	0.000	0.0000	0	0
1012	2S031506	710T	000	0.000	0.0000	0	0
1013	2S031507	710T	000	0.000	0.0000	0	0
1014	2S031509	710T	000	0.000	0.0000	0	0
1015	2S031511	710T	000	0.000	0.0000	0	0
1016	2S031512	710T	000	0.000	0.0000	0	0
1017	2S031517	710T	000	0.000	0.0000	0	0
1018	2S031518	710T	000	0.000	0.0000	0	0
1019	2S031521	710T	000	0.000	0.0000	0	0
1020	2S031525	710T	000	0.000	0.0000	0	0
1021	2S031532	710T	000	0.000	0.0000	0	0
1022	2S031538	710T	017	67.619	0.2822	0	0
1023	2S031542	710T	000	0.000	0.0000	0	0
1024	2S031543	710T	000	0.000	0.0000	0	0
1025	2S031544	710T	000	0.000	0.0000	0	0
1026	2S031545	710T	000	0.000	0.0000	0	0
1027	2S031546	710T	000	0.000	0.0000	0	0
1028	2S031549	710T	000	0.000	0.0000	0	0
1029	2S031552	710T	000	0.000	0.0000	0	0
1030	2S031553	710T	000	0.000	0.0000	0	0
1031	2S031556	710T	000	0.000	0.0000	0	0
1032	2S031557	710T	000	0.000	0.0000	0	0
1033	2S031558	710T	000	0.000	0.0000	0	0
1034	2S031565	710T	000	0.000	0.0000	0	0
1035	2S031570	710T	000	0.000	0.0000	0	0
1036	2S031572	710T	000	0.000	0.0000	0	0
1037	2S031574	710T	000	0.000	0.0000	0	0
1038	2S031578	710T	000	0.000	0.0000	0	0
1039	2S031582	710T	000	0.000	0.0000	0	0
1040	2S031585	710T	034	67.619	0.3426	0	0
1041	2S031586	710T	000	0.000	0.0000	0	0
1042	2S031589	710T	000	0.000	0.0000	0	0
1043	2S031591	710T	000	0.000	0.0000	0	0
1044	2S031595	710T	000	0.000	0.0000	0	0
1045	2S031597	710T	000	0.000	0.0000	0	0
1046	2S031598	710T	000	0.000	0.0000	0	0
1047	2S031599	710T	000	0.000	0.0000	0	0
1048	2S031600	710T	000	0.000	0.0000	0	0
1049	2S031602	710T	000	0.000	0.0000	0	0
1050	2S031607	710T	000	0.000	0.0000	0	0
1051	2S031610	710T	000	0.000	0.0000	0	0
1052	2S031612	710T	000	0.000	0.0000	0	0
1053	2S031613	710T	000	0.000	0.0000	0	0
1054	2S031616	710T	000	0.000	0.0000	0	0
1055	2S031619	710T	000	0.000	0.0000	0	0
1056	2S031622	710T	000	0.000	0.0000	0	0
1057	2S031624	710T	000	0.000	0.0000	0	0
1058	2S031626	710T	000	0.000	0.0000	0	0
1059	2S031628	710T	000	0.000	0.0000	0	0
1060	2S031631	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1061	2S031632	710T	000	0.000	0.0000	0	0
1062	2S031634	710T	000	0.000	0.0000	0	0
1063	2S031637	710T	000	0.000	0.0000	0	0
1064	2S031638	710T	000	0.000	0.0000	0	0
1065	2S031642	710T	000	0.000	0.0000	0	0
1066	2S031643	710T	000	0.000	0.0000	0	0
1067	2S031646	710T	000	0.000	0.0000	0	0
1068	2S031647	710T	000	0.000	0.0000	0	0
1069	2S031649	710T	000	0.000	0.0000	0	0
1070	2S031651	710T	000	0.000	0.0000	0	0
1071	2S031652	710T	000	0.000	0.0000	0	0
1072	2S031654	710T	000	0.000	0.0000	0	0
1073	2S031670	710T	000	0.000	0.0000	0	0
1074	2S031674	710T	000	0.000	0.0000	0	0
1075	2S031682	710T	000	0.000	0.0000	0	0
1076	2S031683	710T	000	0.000	0.0000	0	0
1077	2S031684	710T	000	0.000	0.0000	0	0
1078	2S031686	710T	000	0.000	0.0000	0	0
1079	2S031687	710T	000	0.000	0.0000	0	0
1080	2S031688	710T	000	0.000	0.0000	0	0
1081	2S031691	710T	000	0.000	0.0000	0	0
1082	2S031693	710T	000	0.000	0.0000	0	0
1083	2S031708	710T	000	0.000	0.0000	0	0
1084	2S031709	710T	000	0.000	0.0000	0	0
1085	2S031712	710T	000	0.000	0.0000	0	0
1086	2S031714	710T	000	0.000	0.0000	0	0
1087	2S031716	710T	000	0.000	0.0000	0	0
1088	2S031717	710T	000	0.000	0.0000	0	0
1089	2S031720	710T	000	0.000	0.0000	0	0
1090	2S031724	710T	000	0.000	0.0000	0	0
1091	2S031725	710T	000	0.000	0.0000	0	0
1092	2S031731	710T	000	0.000	0.0000	0	0
1093	2S031733	710T	039	67.618	0.7110	0	0
1094	2S031739	710T	000	0.000	0.0000	0	0
1095	2S031743	710T	000	0.000	0.0000	0	0
1096	2S031745	710T	000	0.000	0.0000	0	0
1097	2S031746	710T	000	0.000	0.0000	0	0
1098	2S031747	710T	000	0.000	0.0000	0	0
1099	2S031749	710T	000	0.000	0.0000	0	0
1100	2S031750	710T	000	0.000	0.0000	0	0
1101	2S031752	710T	000	0.000	0.0000	0	0
1102	2S031753	710T	000	0.000	0.0000	0	0
1103	2S031754	710T	000	0.000	0.0000	0	0
1104	2S031755	710T	000	0.000	0.0000	0	0
1105	2S031758	710T	000	0.000	0.0000	0	0
1106	2S031759	710T	000	0.000	0.0000	0	0
1107	2S031761	710T	000	0.000	0.0000	0	0
1108	2S031762	710T	000	0.000	0.0000	0	0
1109	2S031763	710T	000	0.000	0.0000	0	0
1110	2S031765	710T	000	0.000	0.0000	0	0
1111	2S031767	710T	000	0.000	0.0000	0	0
1112	2S031768	710T	000	0.000	0.0000	0	0
1113	2S031769	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1114	2S031770	710T	000	0.000	0.0000	0	0
1115	2S031771	710T	039	67.618	0.5905	0	0
1116	2S031772	710T	000	0.000	0.0000	0	0
1117	2S031776	710T	000	0.000	0.0000	0	0
1118	2S031778	710T	000	0.000	0.0000	0	0
1119	2S031781	710T	000	0.000	0.0000	0	0
1120	2S031783	710T	000	0.000	0.0000	0	0
1121	2S031784	710T	000	0.000	0.0000	0	0
1122	2S031785	710T	000	0.000	0.0000	0	0
1123	2S031786	710T	000	0.000	0.0000	0	0
1124	2S031793	710T	000	0.000	0.0000	0	0
1125	2S031794	710T	000	0.000	0.0000	0	0
1126	2S031796	710T	000	0.000	0.0000	0	0
1127	2S031797	710T	000	0.000	0.0000	0	0
1128	2S031798	710T	000	0.000	0.0000	0	0
1129	2S031800	710T	000	0.000	0.0000	0	0
1130	2S031801	710T	000	0.000	0.0000	0	0
1131	2S031802	710T	000	0.000	0.0000	0	0
1132	2S031804	710T	000	0.000	0.0000	0	0
1133	2S031805	710T	000	0.000	0.0000	0	0
1134	2S031807	710T	000	0.000	0.0000	0	0
1135	2S031808	710T	000	0.000	0.0000	0	0
1136	2S031810	710T	000	0.000	0.0000	0	0
1137	2S031811	710T	000	0.000	0.0000	0	0
1138	2S031812	710T	000	0.000	0.0000	0	0
1139	2S031813	710T	000	0.000	0.0000	0	0
1140	2S031814	710T	000	0.000	0.0000	0	0
1141	2S031815	710T	000	0.000	0.0000	0	0
1142	2S031816	710T	000	0.000	0.0000	0	0
1143	2S031817	710T	000	0.000	0.0000	0	0
1144	2S031818	710T	000	0.000	0.0000	0	0
1145	2S031819	710T	000	0.000	0.0000	0	0
1146	2S031820	710T	000	0.000	0.0000	0	0
1147	2S031821	710T	000	0.000	0.0000	0	0
1148	2S031823	710T	000	0.000	0.0000	0	0
1149	2S031824	710T	000	0.000	0.0000	0	0
1150	2S031826	710T	000	0.000	0.0000	0	0
1151	2S031827	710T	000	0.000	0.0000	0	0
1152	2S031828	710T	000	0.000	0.0000	0	0
1153	2S031829	710T	000	0.000	0.0000	0	0
1154	2S031830	710T	000	0.000	0.0000	0	0
1155	2S031831	710T	000	0.000	0.0000	0	0
1156	2S031832	710T	000	0.000	0.0000	0	0
1157	2S031833	710T	000	0.000	0.0000	0	0
1158	2S031834	710T	000	0.000	0.0000	0	0
1159	2S031835	710T	000	0.000	0.0000	0	0
1160	2S031836	710T	000	0.000	0.0000	0	0
1161	2S031837	710T	000	0.000	0.0000	0	0
1162	2S031838	710T	000	0.000	0.0000	0	0
1163	2S031840	710T	000	0.000	0.0000	0	0
1164	2S031842	710T	000	0.000	0.0000	0	0
1165	2S031843	710T	000	0.000	0.0000	0	0
1166	2S031844	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1167	2S031847	710T	000	0.000	0.0000	0	0
1168	2S031848	710T	020	67.619	0.2510	0	0
1169	2S031851	710T	000	0.000	0.0000	0	0
1170	2S031852	710T	000	0.000	0.0000	0	0
1171	2S031853	710T	000	0.000	0.0000	0	0
1172	2S031855	710T	000	0.000	0.0000	0	0
1173	2S031856	710T	000	0.000	0.0000	0	0
1174	2S031857	710T	000	0.000	0.0000	0	0
1175	2S031859	710T	000	0.000	0.0000	0	0
1176	2S031861	710T	000	0.000	0.0000	0	0
1177	2S031862	710T	000	0.000	0.0000	0	0
1178	2S031863	710T	000	0.000	0.0000	0	0
1179	2S031864	710T	000	0.000	0.0000	0	0
1180	2S031866	710T	000	0.000	0.0000	0	0
1181	2S031867	710T	000	0.000	0.0000	0	0
1182	2S031868	710T	000	0.000	0.0000	0	0
1183	2S031870	710T	000	0.000	0.0000	0	0
1184	2S031871	710T	000	0.000	0.0000	0	0
1185	2S031872	710T	000	0.000	0.0000	0	0
1186	2S031874	710T	000	0.000	0.0000	0	0
1187	2S031877	710T	000	0.000	0.0000	0	0
1188	2S031878	710T	000	0.000	0.0000	0	0
1189	2S031879	710T	000	0.000	0.0000	0	0
1190	2S032141	710T	000	0.000	0.0000	0	0
1191	2S032145	710T	000	0.000	0.0000	0	0
1192	2S032151	710T	000	0.000	0.0000	0	0
1193	2S032170	710T	000	0.000	0.0000	0	0
1194	2S032174	710T	000	0.000	0.0000	0	0
1195	2S032176	710T	000	0.000	0.0000	0	0
1196	2S032187	710T	000	0.000	0.0000	0	0
1197	2S032198	710T	000	0.000	0.0000	0	0
1198	2S032203	710T	000	0.000	0.0000	0	0
1199	2S032209	710T	000	0.000	0.0000	0	0
1200	2S032211	710T	000	0.000	0.0000	0	0
1201	2S032214	710T	000	0.000	0.0000	0	0
1202	2S032216	710T	000	0.000	0.0000	0	0
1203	2S032218	710T	000	0.000	0.0000	0	0
1204	2S032225	710T	000	0.000	0.0000	0	0
1205	2S032267	710T	000	0.000	0.0000	0	0
1206	2S032268	710T	000	0.000	0.0000	0	0
1207	2S032273	710T	000	0.000	0.0000	0	0
1208	2S032274	710T	000	0.000	0.0000	0	0
1209	2S032277	710T	000	0.000	0.0000	0	0
1210	2SORN204	710T	000	0.000	0.0000	0	0
1211	2SUCN375	710T	000	0.000	0.0000	0	0
1212	2SUCN432	710T	000	0.000	0.0000	0	0
1213	2SUCN603	710T	000	0.000	0.0000	0	0
1214	3A300028	745B	039	67.590	2.6000	21,767	566
1215	3A300064	745B	039	67.410	3.9950	19,263	770
1216	3A300127	745B	018	67.600	3.1060	13,185	410
1217	3AD52119	745B	000	0.000	0.0000	0	0
1218	3BLU0173	745B	000	0.000	0.0000	0	0
1219	3BLU0230	745B	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1220	3BLU0244	745B	000	0.000	0.0000	0	0
1221	3BLU0268	745B	000	0.000	0.0000	0	0
1222	3BLU0282	745B	000	0.000	0.0000	0	0
1223	3BLU0303	745B	000	0.000	0.0000	0	0
1224	3BLU0304	745B	000	0.000	0.0000	0	0
1225	3BLU0311	745B	000	0.000	0.0000	0	0
1226	3BLU0326	745B	000	0.000	0.0000	0	0
1227	3BLU0328	745B	000	0.000	0.0000	0	0
1228	3BLU0333	745B	000	0.000	0.0000	0	0
1229	3BLU0355	745B	000	0.000	0.0000	0	0
1230	3BLU0397	745B	000	0.000	0.0000	0	0
1231	3BLU0398	745B	000	0.000	0.0000	0	0
1232	3BLU0399	745B	000	0.000	0.0000	0	0
1233	3BLU0410	745B	000	0.000	0.0000	0	0
1234	3BLU0412	745B	000	0.000	0.0000	0	0
1235	3BLU0420	745B	000	0.000	0.0000	0	0
1236	3BLU0443	745B	000	0.000	0.0000	0	0
1237	3BLU0450	745B	000	0.000	0.0000	0	0
1238	3BLU0454	745B	000	0.000	0.0000	0	0
1239	3BLU0461	745B	000	0.000	0.0000	0	0
1240	3BLU0482	745B	000	0.000	0.0000	0	0
1241	3BLU0487	745B	000	0.000	0.0000	0	0
1242	3BLU0512	745B	000	0.000	0.0000	0	0
1243	3BLU0518	745B	000	0.000	0.0000	0	0
1244	3BLU0524	745B	000	0.000	0.0000	0	0
1245	3BLU0530	745B	000	0.000	0.0000	0	0
1246	3BLU0551	745B	000	0.000	0.0000	0	0
1247	3BLU0590	745B	000	0.000	0.0000	0	0
1248	3BLU0820	745B	000	0.000	0.0000	0	0
1249	3BLU0838	745B	000	0.000	0.0000	0	0
1250	3BLU0853	745B	000	0.000	0.0000	0	0
1251	3BLU0929	745B	000	0.000	0.0000	0	0
1252	3BLU1020	745B	000	0.000	0.0000	0	0
1253	3BLU1245	745B	000	0.000	0.0000	0	0
1254	3BLU1509	745B	000	0.000	0.0000	0	0
1255	3BLU1550	745B	000	0.000	3.5706	0	0
1256	3BLU1553	745B	000	0.000	0.0000	0	0
1257	3BLU1556	745B	000	0.000	0.0000	0	0
1258	3BLU1558	745B	000	0.000	0.0000	0	0
1259	3BLU1570	745B	000	0.000	0.0000	0	0
1260	3BLU1571	745B	000	0.000	0.0000	0	0
1261	3BLU1584	745B	000	0.000	0.0000	0	0
1262	3BLU1587	745B	000	0.000	0.0000	0	0
1263	3BLU1592	745B	000	0.000	0.0000	0	0
1264	3BLU1595	745B	000	0.000	0.0000	0	0
1265	3BLU1609	745B	000	0.000	0.0000	0	0
1266	3BLU1613	745B	000	0.000	0.0000	0	0
1267	3BLU1615	745B	000	0.000	0.0000	0	0
1268	3BLU1616	745B	000	0.000	0.0000	0	0
1269	3BLU1627	745B	000	0.000	0.0000	0	0
1270	3BLU1628	745B	000	0.000	0.0000	0	0
1271	3BLU1673	745B	000	0.000	0.0000	0	0
1272	3BLU2057	745B	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1273	3BLU2154	745B	000	0.000	0.0000	0	0
1274	3BLU2329	745B	000	0.000	0.0000	0	0
1275	3BLU2397	745B	000	0.000	0.0000	0	0
1276	3BLU2406	745B	000	0.000	0.0000	0	0
1277	3BLU2529	745B	000	0.000	0.0000	0	0
1278	3BRW2812	745B	017	67.590	4.5570	844,632	38,490
1279	3BTRN005	745B	000	0.000	0.0000	0	0
1280	3BTRN050	745B	000	0.000	0.0000	0	0
1281	3BTRN114	745B	000	0.000	0.0000	0	0
1282	3BTRN139	745B	000	0.000	0.0000	0	0
1283	3BUK0115	745B	000	0.000	0.0000	0	0
1284	4A000012	745F	000	0.000	0.0000	0	0
1285	4A001004	745B	000	0.000	0.0000	0	0
1286	4A001019	745B	000	0.000	0.0000	0	0
1287	4A001034	745F	032	67.590	4.4850	17,169	770
1288	4A001035	745B	000	0.000	0.0000	0	0
1289	4A001061	745B	000	0.000	0.0000	0	0
1290	4A001064	745F	016	67.600	2.0870	32,502	678
1291	4A001067	745F	000	0.000	0.0000	0	0
1292	4A001079	745F	000	0.000	0.0000	0	0
1293	4A001374	745B	000	0.000	0.0000	0	0
1294	4A001420	745B	000	0.000	0.0000	0	0
1295	4A001531	745B	000	0.000	0.0000	0	0
1296	4A002111	745B	000	0.000	0.0000	0	0
1297	4A002426	745F	000	0.000	0.0000	0	0
1298	4A002451	745F	000	0.000	0.0000	0	0
1299	4A002474	745F	000	0.000	0.0000	0	0
1300	4A002484	745B	000	0.000	0.0000	0	0
1301	4A002498	745B	000	0.000	0.0000	0	0
1302	4A480272	745B	000	0.000	0.0000	0	0
1303	4AKM0456	745B	000	0.000	0.0000	0	0
1304	4AKM1836	745F	000	0.000	0.0000	0	0
1305	4APK0436	745F	000	0.000	0.0000	0	0
1306	4APP2582	745F	000	0.000	0.0000	0	0
1307	4APP2628	745F	000	0.000	0.0000	0	0
1308	4APP2643	745F	000	0.000	0.0000	0	0
1309	4APP2793	745F	000	0.000	0.0000	0	0
1310	4APP5411	745B	000	0.000	0.0000	0	0
1311	4APP5414	745B	000	0.000	0.0000	0	0
1312	4APP5416	745B	000	0.000	0.0000	0	0
1313	4G018456	745F	039	67.600	2.8150	17,784	501
1314	4G117856	745B	000	0.000	0.0000	0	0
1315	4G120094	745B	000	0.000	0.0000	0	0
1316	4G132343	745B	000	0.000	0.0000	0	0
1317	4G133398	745B	000	0.000	0.0000	0	0
1318	4G133399	745B	000	0.000	0.0000	0	0
1319	4G134517	745B	000	0.000	0.0000	0	0
1320	4G135418	745B	000	0.000	0.0000	0	0
1321	4G135425	745B	000	0.000	0.0000	0	0
1322	4G135460	745B	000	0.000	0.0000	0	0
1323	4G135552	745B	000	0.000	0.0000	0	0
1324	4G135899	745B	000	0.000	0.0000	0	0
1325	4G135921	745B	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1326	4G138811	745B	000	0.000	0.0000	0	0
1327	4G138826	745B	000	0.000	0.0000	0	0
1328	4G143119	745B	000	0.000	0.0000	0	0
1329	4G148819	745B	000	0.000	0.0000	0	0
1330	4G148878	745B	000	0.000	0.0000	0	0
1331	4G149035	745B	000	0.000	0.0000	0	0
1332	4G162458	745B	000	0.000	0.0000	0	0
1333	4G163741	745B	000	0.000	0.0000	0	0
1334	4G167431	745B	000	0.000	0.0000	0	0
1335	4G176545	745B	000	0.000	0.0000	0	0
1336	4G176546	745B	000	0.000	0.0000	0	0
1337	4G176547	745B	000	0.000	0.0000	0	0
1338	4G176548	745B	000	0.000	0.0000	0	0
1339	4G176549	745B	000	0.000	0.0000	0	0
1340	4G176550	745B	000	0.000	0.0000	0	0
1341	4G176551	745B	000	0.000	0.0000	0	0
1342	4G176552	745B	000	0.000	0.0000	0	0
1343	4G176553	745B	000	0.000	0.0000	0	0
1344	4G176554	745B	000	0.000	0.0000	0	0
1345	4G176555	745B	000	0.000	0.0000	0	0
1346	4G176556	745B	000	0.000	0.0000	0	0
1347	4G176557	745B	000	0.000	0.0000	0	0
1348	4G176559	745B	000	0.000	0.0000	0	0
1349	4G176560	745B	000	0.000	0.0000	0	0
1350	4G176561	745B	000	0.000	0.0000	0	0
1351	4G176562	745B	000	0.000	0.0000	0	0
1352	4G176563	745B	000	0.000	0.0000	0	0
1353	4G176564	745B	000	0.000	0.0000	0	0
1354	4G176565	745B	000	0.000	0.0000	0	0
1355	4G176566	745B	000	0.000	0.0000	0	0
1356	4G176567	745B	000	0.000	0.0000	0	0
1357	4G176568	745B	000	0.000	0.0000	0	0
1358	4G176570	745B	000	0.000	0.0000	0	0
1359	4G176571	745B	000	0.000	0.0000	0	0
1360	4G176572	745B	000	0.000	0.0000	0	0
1361	4G176573	745B	000	0.000	0.0000	0	0
1362	4G176574	745B	000	0.000	0.0000	0	0
1363	4G176575	745B	000	0.000	0.0000	0	0
1364	4G176576	745B	000	0.000	0.0000	0	0
1365	4G176577	745B	000	0.000	0.0000	0	0
1366	4G176578	745B	000	0.000	0.0000	0	0
1367	4G176580	745B	000	0.000	0.0000	0	0
1368	4G176581	745B	000	0.000	0.0000	0	0
1369	4G176582	745B	000	0.000	0.0000	0	0
1370	4G176583	745B	000	0.000	0.0000	0	0
1371	4G176585	745B	000	0.000	0.0000	0	0
1372	4G176586	745B	000	0.000	0.0000	0	0
1373	4G176587	745B	000	0.000	0.0000	0	0
1374	4G176588	745B	000	0.000	0.0000	0	0
1375	4G176589	745B	000	0.000	0.0000	0	0
1376	4G176590	745B	000	0.000	0.0000	0	0
1377	4G176591	745B	000	0.000	0.0000	0	0
1378	4G176592	745B	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1379	4G176593	745B	000	0.000	0.0000	0	0
1380	4G176594	745B	000	0.000	0.0000	0	0
1381	4G176595	745B	000	0.000	0.0000	0	0
1382	4G176596	745B	000	0.000	0.0000	0	0
1383	4XEM1850	745F	016	67.610	2.4320	11,347	276
1384	5B5N0137	710T	039	67.618	0.5739	4,000	0
1385	5B5N0526	710T	039	67.618	0.5739	7,000	0
1386	990000CE	710T	000	0.000	0.0000	0	0
1387	99990TC2	710T	000	0.000	0.0000	0	0
1388	99990TC4	710T	000	0.000	0.0000	0	0
1389	99990TC6	710T	000	0.000	0.0000	0	0
1390	99990TC7	710T	000	0.000	0.0000	0	0
1391	99IT0001	720I	000	0.000	0.0000	0	0
1392	99IT0002	720I	000	0.000	0.0000	0	0
1393	99ST400M	710T	039	67.610	3.5000	3	0
1394	99ST411M	710T	039	67.611	3.2700	7	0
1395	99ST413M	710T	039	67.619	0.4400	0	0
1396	99ST435M	710T	039	67.618	0.7110	0	0
1397	99ST438M	710T	039	67.606	5.0500	2	0
1398	99ST535M	710T	039	67.620	0.1671	0	0
1399	99ST536M	710T	039	67.614	2.0010	14	0
1400	99ST537M	710T	039	67.613	2.5010	12	0
1401	99ST538M	710T	039	67.610	3.6000	14	1
1402	99ST539M	710T	039	67.608	4.1000	14	1
1403	C001993	710T	000	0.000	0.0000	0	0
1404	C009717	710T	000	0.000	0.0000	0	0
1405	C009718	710T	000	0.000	0.0000	0	0
1406	CA92226	847A	000	0.000	0.0000	0	0
1407	CB92226	847A	000	0.000	0.0000	0	0
1408	F014942	720I	000	0.000	0.0000	0	0
1409	F015446	847A	846	0.613	9.9190	49	5
1410	F015447	847A	846	1.528	9.9190	114	11
1411	F015448	847A	846	1.728	9.9190	143	14
1412	F015449	847A	846	3.410	9.9190	263	26
1413	F015450	847A	846	6.130	9.9190	487	48
1414	F015486	847A	846	11.822	9.9190	1,083	107
1415	F016705	705F	000	0.000	0.0000	0	0
1416	F016706	705F	000	0.000	0.0000	0	0
1417	F016707	705F	000	0.000	0.0000	0	0
1418	F016720	710T	000	0.000	0.0000	0	0
1419	F016743	710T	000	1.000	0.0000	0	0
1420	F016744	710T	000	0.000	0.0000	0	0
1421	F016746	710T	000	0.000	0.0000	0	0
1422	F016747	710T	000	1.000	0.0000	0	0
1423	F016748	710T	000	0.000	0.0000	0	0
1424	F016782	710T	000	0.000	0.0000	0	0
1425	F016786	710T	000	0.000	0.0000	0	0
1426	F016792	847A	801	3.067	92.4300	70	65
1427	F996388	847A	801	1.013	10.1500	41	4
1428	F996389	847A	801	2.070	10.1500	85	9
1429	F996390	847A	801	3.090	10.1500	129	13
1430	F996391	847A	801	5.060	10.1500	216	22
1431	F996392	847A	801	10.420	10.1500	477	48

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1432	F996393	847A	801	14.500	10.1500	960	97
1433	GP006107	705F	000	0.000	0.0000	0	0
1434	GP006120	705F	000	0.000	0.0000	0	0
1435	GP006139	847A	000	0.000	0.0000	0	0
1436	GP006140	847A	000	0.000	0.0000	0	0
1437	GP006241	847A	000	0.000	0.0000	0	0
1438	GP006248	847A	000	0.000	0.0000	0	0
1439	GP006253	847A	000	0.000	0.0000	0	0
1440	GP008363	847A	000	0.000	0.0000	0	0
1441	GP008376	847A	000	0.000	0.0000	0	0
1442	GP008407	847A	000	0.000	0.0000	0	0
1443	GP008605	847A	000	0.000	0.0000	0	0
1444	GP008965	847A	000	0.000	0.0000	0	0
1445	GP009363	847A	000	0.000	0.0000	0	0
1446	GP009591	847A	000	0.000	0.0000	0	0
1447	GP009595	847A	000	0.000	0.0000	0	0
1448	GP009971	847A	000	0.000	0.0000	0	0
1449	GP012406	847A	000	0.000	0.0000	0	0
1450	GP012413	847A	000	0.000	0.0000	0	0
1451	GP012435	847A	000	0.000	0.0000	0	0
1452	GP012472	847A	823	4.438	5.0325	159	8
1453	GP012485	847A	000	0.000	0.0000	0	0
1454	GP012493	847A	000	0.000	0.0000	0	0
1455	GP013108	847A	000	0.000	0.0000	0	0
1456	GP013150	847A	000	0.000	0.0000	0	0
1457	GP013197	847A	000	0.000	0.0000	0	0
1458	GP013208	847A	000	0.000	0.0000	0	0
1459	GP013213	847A	000	0.000	0.0000	0	0
1460	GP013225	705F	000	0.000	0.0000	0	0
1461	GP013243	847A	000	0.000	0.0000	0	0
1462	GP013270	705F	000	0.000	0.0000	0	0
1463	GP013273	847A	000	0.000	0.0000	0	0
1464	GP013293	847A	000	0.000	0.0000	0	0
1465	GP013349	847A	000	0.000	0.0000	0	0
1466	GP013352	847A	000	0.000	0.0000	0	0
1467	GP013353	847A	000	0.000	0.0000	0	0
1468	GP013354	847A	000	0.000	0.0000	0	0
1469	GP013361	847A	000	0.000	0.0000	0	0
1470	GP013367	705F	000	0.000	0.0000	0	0
1471	GP013402	847A	000	0.000	0.0000	0	0
1472	GP013408	847A	000	0.000	0.0000	0	0
1473	GP013436	847A	000	0.000	0.0000	0	0
1474	GP013470	847A	000	0.000	0.0000	0	0
1475	GP013472	847A	000	0.000	0.0000	0	0
1476	GP013519	847A	827	1.441	5.8895	17	1
1477	GP013538	847A	000	0.000	0.0000	0	0
1478	GP013540	847A	000	0.000	0.0000	0	0
1479	GP013541	705F	000	0.000	0.0000	0	0
1480	GP013549	847A	000	0.000	0.0000	0	0
1481	GP013551	847A	000	0.000	0.0000	0	0
1482	GP013558	847A	000	0.000	0.0000	0	0
1483	GP013575	847A	000	0.000	0.0000	0	0
1484	GP013576	720I	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1485	GP013584	705F	000	0.000	0.0000	0	0
1486	GP013595	847A	000	0.000	0.0000	0	0
1487	GP013816	847A	000	0.000	0.0000	0	0
1488	GP013818	847A	000	0.000	0.0000	0	0
1489	GP013819	847A	000	0.000	0.0000	0	0
1490	GP013832	847A	000	0.000	0.0000	0	0
1491	GP013838	847A	000	0.000	0.0000	0	0
1492	GP014603	847A	000	0.000	0.0000	0	0
1493	GP014607	847A	000	0.000	0.0000	0	0
1494	GP014612	847A	000	0.000	0.0000	0	0
1495	GP014613	847A	000	0.000	0.0000	0	0
1496	GP014617	847A	000	0.000	0.0000	0	0
1497	GP014623	847A	000	0.000	0.0000	0	0
1498	GP015807	847A	000	0.000	0.0000	0	0
1499	GP015819	847A	000	0.000	0.0000	0	0
1500	GP015833	847A	000	0.000	0.0000	0	0
1501	GP015859	847A	000	0.000	0.0000	0	0
1502	GP015879	847A	000	0.000	0.0000	0	0
1503	GP015894	847A	000	0.000	0.0000	0	0
1504	GP015907	847A	000	0.000	0.0000	0	0
1505	GP015916	847A	000	0.000	0.0000	0	0
1506	GP015921	847A	000	0.000	0.0000	0	0
1507	GP015927	847A	000	0.000	0.0000	0	0
1508	GP015937	847A	000	0.000	0.0000	0	0
1509	GP015957	847A	000	0.000	0.0000	0	0
1510	GP015963	847A	000	0.000	0.0000	0	0
1511	GP015965	847A	000	0.000	0.0000	0	0
1512	GP015989	847A	000	0.000	0.0000	0	0
1513	GP015994	847A	000	0.000	0.0000	0	0
1514	GP016106	847A	000	0.000	0.0000	0	0
1515	GP016113	847A	000	0.000	0.0000	0	0
1516	GP016131	847A	000	0.000	0.0000	0	0
1517	GP016137	847A	000	0.000	0.0000	0	0
1518	GP016148	847A	000	0.000	0.0000	0	0
1519	GP016156	847A	000	0.000	0.0000	0	0
1520	GP016179	847A	000	0.000	0.0000	0	0
1521	GP016192	847A	000	0.000	0.0000	0	0
1522	GP016196	847A	000	0.000	0.0000	0	0
1523	GP016206	847A	000	0.000	0.0000	0	0
1524	GP016236	847A	000	0.000	0.0000	0	0
1525	GP016238	847A	000	0.000	0.0000	0	0
1526	GP016242	847A	000	0.000	0.0000	0	0
1527	GP016282	847A	000	0.000	0.0000	0	0
1528	HT910001	710T	000	0.000	0.0000	0	0
1529	HT910002	710T	000	0.000	0.0000	0	0
1530	HT910004	710T	000	0.000	0.0000	0	0
1531	HT910005	710T	000	0.000	0.0000	0	0
1532	HT910007	710T	000	0.000	0.0000	0	0
1533	HT910008	710T	000	0.000	0.0000	0	0
1534	HT910009	710T	000	0.000	0.0000	0	0
1535	HT910011	710T	000	0.000	0.0000	0	0
1536	HT910012	710T	000	0.000	0.0000	0	0
1537	HT910013	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1538	HT910014	710T	000	0.000	0.0000	0	0
1539	HT910015	710T	000	0.000	0.0000	0	0
1540	HT910016	710T	000	0.000	0.0000	0	0
1541	HT910017	710T	000	0.000	0.0000	0	0
1542	HT910018	710T	000	0.000	0.0000	0	0
1543	HT910020	710T	000	0.000	0.0000	0	0
1544	HT910021	710T	000	0.000	0.0000	0	0
1545	HT910022	710T	000	0.000	0.0000	0	0
1546	HT910036	710T	000	0.000	0.0000	0	0
1547	HT910040	710T	000	0.000	0.0000	0	0
1548	HT910041	710T	000	0.000	0.0000	0	0
1549	HT910042	710T	000	0.000	0.0000	0	0
1550	HT910044	710T	000	0.000	0.0000	0	0
1551	HT910048	710T	000	0.000	0.0000	0	0
1552	HT910049	710T	000	0.000	0.0000	0	0
1553	HT910050	710T	000	0.000	0.0000	0	0
1554	HT910052	710T	000	0.000	0.0000	0	0
1555	HT910053	710T	000	0.000	0.0000	0	0
1556	HT910056	710T	000	0.000	0.0000	0	0
1557	HT910070	710T	000	0.000	0.0000	0	0
1558	HT910076	710T	000	0.000	0.0000	0	0
1559	HT910083	710T	000	0.000	0.0000	0	0
1560	HT910093	710T	000	0.000	0.0000	0	0
1561	HT910094	710T	000	0.000	0.0000	0	0
1562	HT910100	710T	000	0.000	0.0000	0	0
1563	HT910101	710T	000	0.000	0.0000	0	0
1564	HT910102	710T	000	0.000	0.0000	0	0
1565	HT910103	710T	000	0.000	0.0000	0	0
1566	HT910104	710T	000	0.000	0.0000	0	0
1567	HT910105	710T	000	0.000	0.0000	0	0
1568	HT910106	710T	000	0.000	0.0000	0	0
1569	HT910107	710T	000	0.000	0.0000	0	0
1570	HT910108	710T	000	0.000	0.0000	0	0
1571	HT910109	710T	000	0.000	0.0000	0	0
1572	HT910110	710T	000	0.000	0.0000	0	0
1573	HT910111	710T	000	0.000	0.0000	0	0
1574	HT910112	710T	000	0.000	0.0000	0	0
1575	HT910113	710T	000	0.000	0.0000	0	0
1576	HT910114	710T	000	0.000	0.0000	0	0
1577	HT910115	710T	000	0.000	0.0000	0	0
1578	HT910116	710T	000	0.000	0.0000	0	0
1579	HT910117	710T	000	0.000	0.0000	0	0
1580	HT910118	710T	000	0.000	0.0000	0	0
1581	HT910119	710T	000	0.000	0.0000	0	0
1582	HT910120	710T	000	0.000	0.0000	0	0
1583	HT910121	710T	000	0.000	0.0000	0	0
1584	HT910122	710T	000	0.000	0.0000	0	0
1585	HT910123	710T	000	0.000	0.0000	0	0
1586	HT910124	710T	000	0.000	0.0000	0	0
1587	HT910125	710T	000	0.000	0.0000	0	0
1588	HT910126	710T	000	0.000	0.0000	0	0
1589	HT910127	710T	000	0.000	0.0000	0	0
1590	HT910128	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1591	HT910129	710T	000	0.000	0.0000	0	0
1592	HT910130	710T	000	0.000	0.0000	0	0
1593	HT910131	710T	000	0.000	0.0000	0	0
1594	HT910132	710T	000	0.000	0.0000	0	0
1595	HT910133	710T	000	0.000	0.0000	0	0
1596	HT910134	710T	000	0.000	0.0000	0	0
1597	HT910135	710T	000	0.000	0.0000	0	0
1598	HT910137	710T	000	0.000	0.0000	0	0
1599	HT910138	710T	000	0.000	0.0000	0	0
1600	HT910139	710T	000	0.000	0.0000	0	0
1601	HT910140	710T	000	0.000	0.0000	0	0
1602	HT910141	710T	000	0.000	0.0000	0	0
1603	HT910142	710T	000	0.000	0.0000	0	0
1604	HT910143	710T	000	0.000	0.0000	0	0
1605	HT910144	710T	000	0.000	0.0000	0	0
1606	HT910145	710T	000	0.000	0.0000	0	0
1607	HT910146	710T	000	0.000	0.0000	0	0
1608	HT910147	710T	000	0.000	0.0000	0	0
1609	HT910148	710T	000	0.000	0.0000	0	0
1610	HT910149	710T	000	0.000	0.0000	0	0
1611	HT910150	710T	000	0.000	0.0000	0	0
1612	HT910151	710T	000	0.000	0.0000	0	0
1613	HT910152	710T	000	0.000	0.0000	0	0
1614	HT910153	710T	000	0.000	0.0000	0	0
1615	HT910154	710T	000	0.000	0.0000	0	0
1616	HT910155	710T	000	0.000	0.0000	0	0
1617	HT910156	710T	000	0.000	0.0000	0	0
1618	HT910157	710T	000	0.000	0.0000	0	0
1619	HT910158	710T	000	0.000	0.0000	0	0
1620	HT910159	710T	000	0.000	0.0000	0	0
1621	HT910160	710T	000	0.000	0.0000	0	0
1622	HT910161	710T	000	0.000	0.0000	0	0
1623	HT910162	710T	000	0.000	0.0000	0	0
1624	HT910163	710T	000	0.000	0.0000	0	0
1625	HT910164	710T	000	0.000	0.0000	0	0
1626	HT910165	710T	000	0.000	0.0000	0	0
1627	HT910166	710T	000	0.000	0.0000	0	0
1628	HT910167	710T	000	0.000	0.0000	0	0
1629	HT910168	710T	000	0.000	0.0000	0	0
1630	HT910169	710T	000	0.000	0.0000	0	0
1631	HT910170	710T	000	0.000	0.0000	0	0
1632	HT910171	710T	000	0.000	0.0000	0	0
1633	HT910172	710T	000	0.000	0.0000	0	0
1634	HT910173	710T	000	0.000	0.0000	0	0
1635	HT910174	710T	000	0.000	0.0000	0	0
1636	HT910175	710T	000	0.000	0.0000	0	0
1637	HT910176	710T	000	0.000	0.0000	0	0
1638	HT910177	710T	000	0.000	0.0000	0	0
1639	HT910178	710T	000	0.000	0.0000	0	0
1640	HT910179	710T	000	0.000	0.0000	0	0
1641	HT910180	710T	000	0.000	0.0000	0	0
1642	HT910184	710T	000	0.000	0.0000	0	0
1643	HT910185	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1644	HT910188	710T	000	0.000	0.0000	0	0
1645	HT910190	710T	000	0.000	0.0000	0	0
1646	HT910191	710T	000	0.000	0.0000	0	0
1647	HT910203	710T	000	0.000	0.0000	0	0
1648	HT910209	710T	000	0.000	0.0000	0	0
1649	HT910211	710T	000	0.000	0.0000	0	0
1650	HT910215	710T	000	0.000	0.0000	0	0
1651	HT910229	710T	000	0.000	0.0000	0	0
1652	HT910232	710T	000	0.000	0.0000	0	0
1653	HT910243	710T	000	0.000	0.0000	0	0
1654	HT910245	710T	000	0.000	0.0000	0	0
1655	HT910247	710T	000	0.000	0.0000	0	0
1656	HT910252	710T	000	0.000	0.0000	0	0
1657	HT910261	710T	000	0.000	0.0000	0	0
1658	HT910262	710T	000	0.000	0.0000	0	0
1659	HT910263	710T	000	0.000	0.0000	0	0
1660	HT910264	710T	000	0.000	0.0000	0	0
1661	HT910266	710T	000	0.000	0.0000	0	0
1662	HT910272	710T	000	0.000	0.0000	0	0
1663	HT910273	710T	000	0.000	0.0000	0	0
1664	HT910275	710T	000	0.000	0.0000	0	0
1665	HT910277	710T	000	0.000	0.0000	0	0
1666	HT910278	710T	000	0.000	0.0000	0	0
1667	HT910280	710T	000	0.000	0.0000	0	0
1668	HT910281	710T	000	0.000	0.0000	0	0
1669	HT910284	710T	000	0.000	0.0000	0	0
1670	HT910287	710T	000	0.000	0.0000	0	0
1671	HT910288	710T	000	0.000	0.0000	0	0
1672	HT910289	710T	000	0.000	0.0000	0	0
1673	HT910291	710T	000	0.000	0.0000	0	0
1674	HT910293	710T	000	0.000	0.0000	0	0
1675	HT910294	710T	000	0.000	0.0000	0	0
1676	HT910300	710T	000	0.000	0.0000	0	0
1677	HT910302	710T	000	0.000	0.0000	0	0
1678	HT910305	710T	000	0.000	0.0000	0	0
1679	HT910315	710T	000	0.000	0.0000	0	0
1680	HT910318	710T	000	0.000	0.0000	0	0
1681	HT910321	710T	000	0.000	0.0000	0	0
1682	HT910322	710T	039	67.619	0.3422	0	0
1683	HT910323	710T	039	67.619	0.5023	0	0
1684	HT910324	710T	039	67.619	0.5000	0	0
1685	HT910325	710T	039	67.618	0.7110	0	0
1686	HT910326	710T	039	67.619	0.5017	0	0
1687	HT910327	710T	039	67.616	1.5000	1	0
1688	HT910328	710T	039	67.618	0.7110	0	0
1689	HT910329	710T	039	67.618	0.7110	0	0
1690	HT910330	710T	039	67.606	4.9500	1	0
1691	HT910331	710T	000	0.000	0.0000	0	0
1692	HT910332	710T	039	67.613	2.3990	4	0
1693	HT910333	710T	039	67.609	3.9600	4	0
1694	HT910334	710T	039	67.613	2.3990	6	0
1695	HT910335	710T	039	67.607	4.4650	4	0
1696	HT910336	710T	039	67.609	3.9580	2	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1697	HT910337	710T	000	0.000	0.0000	0	0
1698	HT910338	710T	039	67.612	2.9670	1	0
1699	HT910339	710T	039	67.609	3.9600	0	0
1700	HT910340	710T	039	67.606	4.9360	5	0
1701	HT910341	710T	039	67.606	4.9500	5	0
1702	HT910342	710T	039	67.613	2.3990	3	0
1703	HT910343	710T	039	67.609	4.0000	1	0
1704	HT910344	710T	039	67.606	4.9500	3	0
1705	HT910345	710T	039	67.613	2.3980	3	0
1706	HT910346	710T	039	67.617	1.0340	1	0
1707	HT910347	710T	000	0.000	0.0000	0	0
1708	HT910348	710T	039	67.618	0.7110	0	0
1709	HT910349	710T	039	67.613	2.4000	2	0
1710	HT910350	710T	039	67.606	4.9500	1	0
1711	HT910351	710T	039	67.618	0.7110	0	0
1712	HT910352	710T	039	67.606	4.9000	2	0
1713	HT910353	710T	039	67.613	2.3990	5	0
1714	HT910354	710T	039	67.606	4.9480	5	0
1715	HT910355	710T	039	67.606	4.9360	1	0
1716	HT910356	710T	039	67.606	4.9360	4	0
1717	HT910357	710T	039	67.607	4.4640	4	0
1718	HT910358	710T	039	67.612	2.9660	1	0
1719	HT910359	710T	039	67.606	4.9350	5	0
1720	HT910360	710T	039	67.609	3.9600	1	0
1721	HT910361	710T	039	67.616	1.5350	2	0
1722	HT910362	710T	039	67.619	0.5024	0	0
1723	HT910363	710T	000	0.000	0.0000	0	0
1724	HT910364	710T	039	67.609	3.9600	2	0
1725	HT910365	710T	039	67.619	0.3422	0	0
1726	HT910366	710T	039	67.619	0.5019	0	0
1727	HT910367	710T	039	67.607	4.5000	3	0
1728	HT910368	710T	039	67.619	0.5014	0	0
1729	HT910369	710T	000	0.000	0.0000	0	0
1730	HT910370	710T	039	67.607	4.4650	2	0
1731	HT910371	710T	039	67.619	0.5014	0	0
1732	HT910372	710T	039	67.619	0.3422	0	0
1733	HT910373	710T	000	0.000	0.0000	0	0
1734	HT930003	710T	000	0.000	0.0000	0	0
1735	HT930006	710T	000	0.000	0.0000	0	0
1736	HT930007	710T	000	0.000	0.0000	0	0
1737	HT930009	710T	000	0.000	0.0000	0	0
1738	HT930012	710T	000	0.000	0.0000	0	0
1739	HT930014	710T	039	67.613	2.3900	15	0
1740	HT930015	710T	039	67.613	2.3900	15	0
1741	HT930018	710T	000	0.000	0.0000	0	0
1742	HT930020	710T	000	0.000	0.0000	0	0
1743	HT930021	710T	000	0.000	0.0000	0	0
1744	HT930022	710T	000	0.000	0.0000	0	0
1745	HT930024	710T	000	0.000	0.0000	0	0
1746	HT930025	710T	000	0.000	0.0000	0	0
1747	HT930026	710T	000	0.000	0.0000	0	0
1748	HT930027	710T	000	0.000	0.0000	0	0
1749	HT930500	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1750	HT930501	710T	000	0.000	0.0000	0	0
1751	HT930502	710T	000	0.000	0.0000	0	0
1752	HT930503	710T	000	0.000	0.0000	0	0
1753	HT930504	710T	000	0.000	0.0000	0	0
1754	HT930505	710T	000	0.000	0.0000	0	0
1755	HT930506	710T	000	0.000	0.0000	0	0
1756	HT930507	710T	000	0.000	0.0000	0	0
1757	HT930508	710T	000	0.000	0.0000	0	0
1758	HT930509	710T	000	0.000	0.0000	0	0
1759	HT930510	710T	000	0.000	0.0000	0	0
1760	HT930511	710T	000	0.000	0.0000	0	0
1761	HT930513	710T	000	0.000	0.0000	0	0
1762	HT930515	710T	000	0.000	0.0000	0	0
1763	HT930516	710T	000	0.000	0.0000	0	0
1764	HT930518	710T	000	0.000	0.0000	0	0
1765	HT930519	710T	000	0.000	0.0000	0	0
1766	HT930520	710T	000	0.000	0.0000	0	0
1767	HT930521	710T	000	0.000	0.0000	0	0
1768	HT930522	710T	000	0.000	0.0000	0	0
1769	HT930523	710T	000	0.000	0.0000	0	0
1770	HT930524	710T	000	0.000	0.0000	0	0
1771	HT930525	710T	000	0.000	0.0000	0	0
1772	HT930526	710T	000	0.000	0.0000	0	0
1773	HT930527	710T	000	0.000	0.0000	0	0
1774	HT930528	710T	000	0.000	0.0000	0	0
1775	HT930529	710T	000	0.000	0.0000	0	0
1776	HT930530	710T	000	0.000	0.0000	0	0
1777	HT930531	710T	000	0.000	0.0000	0	0
1778	HT930542	710T	000	0.000	0.0000	0	0
1779	HT930543	710T	039	67.619	0.3098	0	0
1780	HT930544	710T	000	0.000	0.0000	0	0
1781	HT930545	710T	000	0.000	0.0000	0	0
1782	HT930546	710T	000	0.000	0.0000	0	0
1783	HT930547	710T	000	0.000	0.0000	0	0
1784	HT930550	710T	000	0.000	0.0000	0	0
1785	HT930562	710T	000	0.000	0.0000	0	0
1786	HT930565	710T	000	0.000	0.0000	0	0
1787	HT930566	710T	000	0.000	0.0000	0	0
1788	HT930569	710T	000	0.000	0.0000	0	0
1789	HT931001	710T	039	67.610	3.5000	0	0
1790	HT931002	710T	039	67.616	1.5000	0	0
1791	HT970003	710T	039	67.619	0.2772	0	0
1792	HT970020	710T	039	67.620	0.1673	0	0
1793	HT970023	710T	039	67.619	0.2772	0	0
1794	HT970024	710T	039	67.619	0.2449	0	0
1795	HT970029	710T	039	67.619	0.2449	0	0
1796	HT970030	710T	039	67.619	0.2895	0	0
1797	HT970055	710T	039	67.619	0.2895	0	0
1798	HT970056	710T	039	67.619	0.2449	0	0
1799	HT970074	710T	039	67.620	0.1891	0	0
1800	HT970077	710T	039	67.618	0.7110	0	0
1801	HT970095	710T	039	67.619	0.5569	0	0
1802	HT970096	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1803	HT970100	710T	039	67.619	0.3595	0	0
1804	HT970108	710T	000	0.000	0.0000	0	0
1805	HT970118	710T	039	67.619	0.2895	0	0
1806	HT970129	710T	039	67.620	0.1329	0	0
1807	HT970130	710T	039	67.620	0.1330	0	0
1808	HT970139	710T	039	67.620	0.1330	0	0
1809	HT97013B	710T	039	67.620	0.1330	0	0
1810	HT970144	710T	039	67.619	0.5560	0	0
1811	HT970155	710T	039	67.619	0.4830	0	0
1812	HT970164	710T	039	67.620	0.1330	0	0
1813	HT97016A	710T	039	67.620	0.1673	0	0
1814	HT970170	710T	039	67.619	0.3098	0	0
1815	HT970186	710T	039	67.619	0.2332	0	0
1816	HT970194	710T	039	67.619	0.3098	0	0
1817	HT970208	710T	039	67.619	0.4692	0	0
1818	HT970215	710T	039	67.618	0.7110	0	0
1819	HT970232	710T	039	67.620	0.1330	0	0
1820	HT970234	710T	039	67.619	0.4696	0	0
1821	HT970254	710T	039	67.619	0.2332	0	0
1822	HT970264	710T	039	67.618	0.6410	0	0
1823	HT970273	710T	039	67.620	0.1673	0	0
1824	HT970277	710T	039	67.618	0.6410	0	0
1825	HT97028A	710T	039	67.619	0.2814	0	0
1826	HT97028B	710T	039	67.619	0.2814	0	0
1827	HT97028E	710T	039	67.619	0.2814	0	0
1828	HT970292	710T	039	67.618	0.7110	0	0
1829	HT970295	710T	039	67.620	0.1673	0	0
1830	HT970296	710T	039	67.618	0.7110	0	0
1831	HT970312	710T	039	67.618	0.7110	0	0
1832	HT970330	710T	039	67.618	0.7110	0	0
1833	HT970335	710T	039	67.620	0.1439	0	0
1834	HT970356	710T	039	67.619	0.4012	0	0
1835	HT970359	710T	039	67.619	0.2772	0	0
1836	HT970362	710T	039	67.619	0.2332	0	0
1837	HT970366	710T	039	67.618	0.5725	0	0
1838	HT97036A	710T	039	67.619	0.3687	0	0
1839	HT97036C	710T	039	67.619	0.3687	0	0
1840	HT97036E	710T	039	67.619	0.3687	0	0
1841	HT970375	710T	039	67.619	0.2895	0	0
1842	HT970394	710T	039	67.620	0.1671	0	0
1843	HT970404	710T	039	67.618	0.7110	0	0
1844	HT970408	710T	039	67.620	0.1891	0	0
1845	HT970418	710T	039	67.618	0.7110	0	0
1846	HT970441	710T	039	67.619	0.2332	0	0
1847	HT970447	710T	039	67.620	0.1439	0	0
1848	HT970454	710T	039	67.620	0.1439	0	0
1849	HT970466	710T	039	67.618	0.6179	0	0
1850	HT970471	710T	039	67.619	0.2332	0	0
1851	HT970485	710T	039	67.620	0.2100	0	0
1852	HT970486	710T	039	67.620	0.2100	0	0
1853	HT97048C	710T	039	67.619	0.4835	0	0
1854	HT970497	710T	039	67.620	0.1528	0	0
1855	HT970500	710T	039	67.618	0.7110	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1856	HT970502	710T	039	67.618	0.7110	0	0
1857	HT970503	710T	039	67.618	0.7110	0	0
1858	HT970504	710T	039	67.618	0.7110	0	0
1859	HT970505	710T	039	67.618	0.7110	0	0
1860	HT970506	710T	039	67.618	0.7110	0	0
1861	HT970507	710T	039	67.618	0.7110	0	0
1862	HT970508	710T	039	67.618	0.7110	0	0
1863	HT970509	710T	039	67.618	0.7110	0	0
1864	HT970512	710T	039	67.618	0.7110	0	0
1865	HT970518	710T	039	67.620	0.2148	0	0
1866	HT970527	710T	039	67.619	0.2814	0	0
1867	HT970533	710T	039	67.618	0.7110	0	0
1868	HT970539	710T	039	67.619	0.2814	0	0
1869	HT970548	710T	039	67.619	0.5239	0	0
1870	HT970550	710T	039	67.619	0.5239	0	0
1871	HT970559	710T	039	67.619	0.3687	0	0
1872	HT970566	710T	039	67.619	0.3687	0	0
1873	HT970592	710T	039	67.620	0.1673	0	0
1874	HT970604	710T	039	67.620	0.1330	0	0
1875	HT970616	710T	039	67.620	0.1673	0	0
1876	HT97064D	710T	039	67.618	0.6410	0	0
1877	HT970651	710T	039	67.619	0.4400	0	0
1878	HT970653	710T	039	67.619	0.4400	0	0
1879	HT970654	710T	039	67.619	0.4835	0	0
1880	HT970662	710T	039	67.619	0.4835	0	0
1881	HT970667	710T	039	67.619	0.4835	0	0
1882	HT970684	710T	039	67.619	0.3182	0	0
1883	HT970689	710T	039	67.619	0.3182	0	0
1884	HT970695	710T	039	67.619	0.4830	0	0
1885	HT970697	710T	039	67.619	0.3314	0	0
1886	HT970703	710T	039	67.619	0.3314	0	0
1887	HT970710	710T	039	67.619	0.3010	0	0
1888	HT970713	710T	039	67.619	0.3182	0	0
1889	HT970714	710T	039	67.619	0.3325	0	0
1890	HT970723	710T	039	67.619	0.3576	0	0
1891	HT970724	710T	039	67.619	0.3576	0	0
1892	HT970726	710T	039	67.619	0.3576	0	0
1893	HT970753	710T	039	67.619	0.4830	0	0
1894	HT970754	710T	039	67.619	0.4692	0	0
1895	HT970760	710T	039	67.619	0.4692	0	0
1896	HT970766	710T	039	67.618	0.5904	0	0
1897	HT970771	710T	039	67.619	0.5267	0	0
1898	HT970775	710T	039	67.619	0.5239	0	0
1899	HT970778	710T	039	67.619	0.4034	0	0
1900	HT970783	710T	039	67.618	0.5904	0	0
1901	HT970788	710T	039	67.618	0.5904	0	0
1902	HT970796	710T	039	67.619	0.4034	0	0
1903	HT970800	710T	039	67.619	0.4034	0	0
1904	HT970801	710T	039	67.619	0.2772	0	0
1905	HT970802	710T	039	67.619	0.2772	0	0
1906	HT970804	710T	039	67.618	0.5904	0	0
1907	HT970805	710T	039	67.618	0.7110	0	0
1908	HT970806	710T	039	67.618	0.5904	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1909	HT970833	710T	039	67.618	0.7110	0	0
1910	HT970834	710T	039	67.618	0.7110	0	0
1911	HT970835	710T	039	67.618	0.7110	0	0
1912	HT970841	710T	039	67.619	0.3061	0	0
1913	HT970842	710T	039	67.619	0.3061	0	0
1914	HT970843	710T	039	67.619	0.2480	0	0
1915	HT970844	710T	039	67.619	0.2480	0	0
1916	HT970N02	710T	039	67.618	0.7110	0	0
1917	K1019475	705F	000	0.000	0.0000	0	0
1918	K1019702	705F	000	0.000	0.0000	0	0
1919	K1020113	710T	000	0.000	0.0000	0	0
1920	K1020114	710T	000	0.000	0.0000	0	0
1921	K1020115	710T	000	0.000	0.0000	0	0
1922	K1020282	705F	000	0.000	0.0000	0	0
1923	K1020284	705F	000	0.000	0.0000	0	0
1924	K1020288	705F	000	0.000	0.0000	0	0
1925	K1020293	705F	000	0.000	0.0000	0	0
1926	K1020294	705F	000	0.000	0.0000	0	0
1927	K1020295	705F	000	0.000	0.0000	0	0
1928	K1020296	710T	000	0.000	0.0000	0	0
1929	K1020297	710T	000	0.000	0.0000	0	0
1930	LS00U015	710T	000	0.000	0.0000	0	0
1931	LS00U500	710T	605	84.800	49.3000	1	0
1932	LS01STDA	710T	605	84.800	0.7110	0	0
1933	LS0U005A	710T	605	84.800	0.5000	0	0
1934	LS0U030A	710T	605	84.800	3.0000	1	0
1935	LS238US2	710T	605	84.800	0.1330	0	0
1936	LSC46002	710T	601	99.120	93.0200	12	11
1937	LSC46012	710T	601	99.000	93.0000	11	10
1938	LSC46013	710T	601	99.990	93.0000	11	10
1939	LSCRM018	710T	603	83.220	0.7110	0	0
1940	LSCRM019	710T	603	83.220	0.7110	0	0
1941	LSCRU500	710T	605	84.719	49.3800	1	0
1942	LSL00205	710T	707	0.100	0.7110	0	0
1943	LSL00372	710T	707	0.072	3.6000	1	0
1944	LSL00804	710T	707	0.084	19.8000	1	0
1945	LSL02101	710T	707	0.900	3.0000	5	0
1946	LSL02103	710T	707	0.500	0.7110	0	0
1947	LSL02104	710T	707	0.100	0.7200	1	0
1948	LSL02107	710T	707	3.000	0.7110	0	0
1949	LSL02108	710T	000	0.000	0.0000	0	0
1950	LSL02109	710T	707	0.450	19.8000	2	0
1951	LSL02110	710T	707	0.330	40.8000	1	0
1952	LSL02111	710T	707	0.390	97.6600	0	0
1953	LSL02115	710T	707	0.100	0.7110	0	0
1954	LSL02150	710T	000	0.000	0.0000	0	0
1955	LSL02155	710T	707	0.000	4.9470	0	0
1956	LSL02164	710T	707	0.126	0.7110	0	0
1957	LSL02165	710T	707	0.050	50.0000	0	0
1958	LSL02182	710T	707	0.100	3.0000	2	0
1959	LSL03721	710T	000	0.000	0.0000	0	0
1960	LSL08041	710T	707	0.100	19.7900	2	0
1961	LSL08809	710T	707	0.020	0.7200	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
1962	LSL08813	710T	707	0.020	3.0000	0	0
1963	LSL08831	710T	707	0.500	0.7200	2	0
1964	LSL08838	710T	707	0.014	4.8920	0	0
1965	LSL08839	710T	707	0.014	3.0060	0	0
1966	LSL08873	710T	707	1.500	10.1000	2	0
1967	LSL16010	710T	710	22.600	9.9190	226	22
1968	LSL16011	710T	710	22.600	9.9190	226	22
1969	LSL16012	710T	710	22.600	9.9190	81	8
1970	LSL16024	710T	707	2.000	3.0000	1	0
1971	LSL16025	710T	000	0.000	0.0000	0	0
1972	LSL16026	710T	000	0.000	0.0000	0	0
1973	LSLANT01	710T	707	10.000	1.0000	2	0
1974	LSLANT02	710T	707	10.000	1.5000	2	0
1975	LSLANT03	710T	707	10.000	3.0000	2	0
1976	LSLANT04	710T	707	10.000	19.8000	2	0
1977	LSLANT05	710T	707	10.000	40.8000	2	1
1978	LSLANT06	710T	707	10.000	0.7110	0	0
1979	LSLANT07	710T	707	5.000	40.8000	1	0
1980	LSLANT08	710T	707	15.000	40.8000	3	1
1981	LSLNDAB1	710T	707	0.046	4.9240	10	0
1982	LSLNDAB2	710T	707	0.183	4.9240	41	2
1983	LSLNDAB3	710T	707	0.731	4.9240	162	8
1984	LSLNDAB4	710T	707	1.362	4.9240	302	15
1985	LSNBL114	710T	605	84.800	0.7110	0	0
1986	LSNBL115	710T	601	99.920	0.3000	0	0
1987	LSNDA016	847A	801	0.322	94.5000	0	0
1988	LSNDA017	847A	801	0.314	94.5000	0	0
1989	LSNDA018	847A	801	0.311	94.5000	0	0
1990	LSNDA019	847A	801	0.314	94.5000	0	0
1991	LSNDA020	847A	801	0.312	94.5000	0	0
1992	LSNDA041	847A	801	3.068	94.5000	1	1
1993	LSNDA043	847A	801	3.067	94.5000	1	1
1994	LSNDA044	847A	801	3.067	94.5000	1	1
1995	LSNDA045	847A	801	3.064	94.5000	1	1
1996	LSNDA051	847A	801	13.484	94.5000	5	5
1997	LSNDA052	847A	801	13.499	94.5000	5	5
1998	LSNDA053	847A	801	13.481	94.5000	5	5
1999	LSNDA056	847A	801	13.459	94.5000	5	5
2000	LSNDA057	847A	801	13.463	94.5000	5	5
2001	LSNDA058	847A	801	13.470	94.5000	5	5
2002	LSNDA059	847A	801	13.441	94.5000	5	5
2003	LSNDA060	847A	801	13.539	94.5000	5	5
2004	LSNDA061	710T	801	13.503	94.5000	5	5
2005	LSNDA062	847A	801	13.492	94.5000	5	5
2006	LSNDA063	847A	801	13.520	94.5000	5	5
2007	LSNDA064	847A	801	13.426	94.5000	5	5
2008	LSNDA065	847A	801	13.437	94.5000	5	5
2009	LSNDA066	847A	801	13.452	94.5000	5	5
2010	LSNDA067	847A	801	13.488	94.5000	5	5
2011	LSNDA068	847A	801	13.455	94.5000	5	5
2012	LSNDA069	847A	801	13.452	94.5000	5	5
2013	LSNDA181	710T	606	73.400	1.0000	77	1
2014	LSNDA182	710T	606	73.400	1.0000	77	1

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2015	LSNDA183	710T	606	73.400	1.0000	77	1
2016	LSNDA184	710T	606	73.400	1.0000	77	1
2017	LSNDA185	710T	606	73.400	1.0000	77	1
2018	LSNDA201	710T	801	13.594	94.5000	5	5
2019	LSNDA214	847A	801	3.175	10.1500	1	0
2020	LSNDA215	847A	801	3.174	10.1500	1	0
2021	LSNDA216	847A	801	3.177	10.1500	1	0
2022	LSNDA217	847A	801	3.170	10.1500	1	0
2023	LSNDA218	847A	801	3.176	10.1500	1	0
2024	LSNDA219	847A	801	3.172	10.1500	1	0
2025	LSNDA220	847A	801	3.297	10.1500	1	0
2026	LSNDA221	847A	801	3.178	10.1500	1	0
2027	LSNDA222	847A	801	3.175	10.1500	1	0
2028	LSNDA240	847A	801	22.727	10.1500	10	1
2029	LSNDA241	847A	801	22.795	10.1500	10	1
2030	LSNDA242	847A	801	22.696	10.1500	10	1
2031	LSNDA243	847A	801	22.712	10.1500	10	1
2032	LSNDA244	847A	801	22.681	10.1500	10	1
2033	LSNDA245	847A	801	22.671	10.1500	10	1
2034	LSNDA246	847A	801	22.727	10.1500	10	1
2035	LSNDA247	847A	801	22.691	10.1500	10	1
2036	LSNDA248	847A	801	22.717	10.1500	10	1
2037	LSNDA249	847A	801	22.691	10.1500	10	1
2038	LSNDA301	847A	801	3.186	31.8200	1	0
2039	LSNDA302	847A	801	3.184	31.8200	1	0
2040	LSNDA303	847A	801	3.059	31.8200	1	0
2041	LSNDA343	847A	801	23.397	31.8200	10	3
2042	LSNDA344	847A	801	23.343	31.8200	10	3
2043	LSNDA345	847A	801	23.305	31.8200	10	3
2044	LSNDA356	847A	801	0.202	61.5100	0	0
2045	LSNDA357	847A	801	0.198	61.5100	0	0
2046	LSNDA360	847A	801	0.201	61.5100	0	0
2047	LSNDA366	847A	801	3.193	61.5100	1	1
2048	LSNDA367	847A	801	3.194	61.5100	1	1
2049	LSNDA368	847A	801	3.195	61.5100	1	1
2050	LSNDA396	847A	801	22.983	61.5100	10	6
2051	LSNDA397	847A	801	22.957	61.5100	10	6
2052	LSNDA398	847A	801	22.973	61.5100	10	6
2053	LSNDAH01	710T	707	0.095	10.1400	0	0
2054	LSNDAH02	710T	707	0.997	10.1400	3	0
2055	LSNDAH03	710T	707	0.097	10.1400	3	0
2056	LSNDAM11	710T	810	3.710	58.1000	1	1
2057	LSNDAM12	710T	810	3.162	58.1000	1	1
2058	LSNDAM13	710T	810	3.650	58.1000	1	1
2059	LSNDAM14	710T	810	3.718	58.1000	1	1
2060	LSNDAM15	710T	810	3.673	58.1000	1	1
2061	LSNDAM16	710T	810	3.837	58.1000	1	1
2062	LSNDAM17	710T	810	3.835	58.1000	1	1
2063	LSNDAM18	710T	810	4.031	58.1000	1	1
2064	LSNDAM19	710T	810	3.838	58.1000	1	1
2065	LSNDAM20	710T	810	3.857	58.1000	1	1
2066	LSO01141	710T	605	84.800	0.2992	0	0
2067	LSO01142	710T	605	84.800	0.1670	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2068	LSO02001	710T	605	84.800	3.6320	10	0
2069	LSO02003	710T	605	84.800	0.7110	0	0
2070	LSO02004	710T	605	84.800	0.7110	0	0
2071	LSO02005	710T	605	84.800	0.7110	0	0
2072	LSO02006	710T	605	84.800	0.7110	0	0
2073	LSO02008	710T	605	84.800	0.7110	0	0
2074	LSO02011	710T	605	84.770	40.8000	58	24
2075	LSO02012	710T	605	64.000	4.2600	850	36
2076	LSO02014	710T	605	84.800	3.0000	205	6
2077	LSO02015	710T	605	84.800	10.1000	9	1
2078	LSO02016	710T	000	0.000	0.0000	0	0
2079	LSO02017	710T	000	0.000	0.0000	0	0
2080	LSO0BOT1	710T	605	84.800	0.7110	0	0
2081	LSO0BOT2	710T	605	84.800	0.7110	1,000	0
2082	LSO0BOT3	710T	605	84.800	0.7190	3	0
2083	LSO0BOT4	710T	000	0.000	0.0000	0	0
2084	LSO0BOT5	710T	605	74.300	0.7110	0	0
2085	LSO11X19	710T	605	84.770	19.7900	29	6
2086	LSPARENT	710T	846	17.600	2.4600	154	4
2087	LSS17601	847A	606	77.300	0.2227	2,000	0
2088	LSS17602	847A	606	77.300	2.0030	1,551	31
2089	LSS17603	847A	606	77.300	4.9490	1,693	84
2090	LSS17604	847A	606	73.950	10.9200	220	24
2091	PF000034	710T	000	0.000	0.0000	0	0
2092	PF000038	710T	000	0.000	0.0000	0	0
2093	PF000074	710T	000	0.000	0.0000	0	0
2094	PF000079	710T	000	0.000	0.0000	0	0
2095	PF000084	710T	000	0.000	0.0000	0	0
2096	PF000085	710T	000	0.000	0.0000	0	0
2097	PF000094	710T	000	0.000	0.0000	0	0
2098	PF00068A	710T	000	0.000	0.0000	0	0
2099	PFG00001	710T	000	0.000	0.0000	0	0
2100	PFG00003	710T	000	0.000	0.0000	0	0
2101	PFG00004	710T	000	0.000	0.0000	0	0
2102	PFG00014	710T	000	0.000	0.0000	0	0
2103	PFG00016	710T	000	0.000	0.0000	0	0
2104	PFG00021	710T	000	0.000	0.0000	0	0
2105	PFG00022	710T	000	0.000	0.0000	0	0
2106	PFG00027	710T	000	0.000	0.0000	0	0
2107	PFG00033	710T	000	0.000	0.0000	0	0
2108	PFG00034	710T	000	0.000	0.0000	0	0
2109	PFG00052	710T	000	0.000	0.0000	0	0
2110	PFG00059	710T	000	0.000	0.0000	0	0
2111	PFG00068	710T	000	0.000	0.0000	0	0
2112	PFG00074	710T	000	0.000	0.0000	0	0
2113	PFG00075	710T	000	0.000	0.0000	0	0
2114	PFG00078	710T	000	0.000	0.0000	0	0
2115	PFG00081	710T	000	0.000	0.0000	0	0
2116	PFG00083	710T	000	0.000	0.0000	0	0
2117	PFG00084	710T	000	0.000	0.0000	0	0
2118	PFG00085	710T	000	0.000	0.0000	0	0
2119	PFG00087	710T	000	0.000	0.0000	0	0
2120	PFG00088	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2121	PFG00089	710T	000	0.000	0.0000	0	0
2122	PFG00090	710T	000	0.000	0.0000	0	0
2123	PFG00093	710T	000	0.000	0.0000	0	0
2124	PFG00096	710T	000	0.000	0.0000	0	0
2125	PFG00402	710T	000	0.000	0.0000	0	0
2126	PFG00500	710T	000	0.000	0.0000	0	0
2127	PFG00501	710T	000	0.000	0.0000	0	0
2128	PFG00502	710T	000	0.000	0.0000	0	0
2129	PFG00503	710T	000	0.000	0.0000	0	0
2130	PFG00504	710T	000	0.000	0.0000	0	0
2131	PFG00506	710T	000	0.000	0.0000	0	0
2132	PFG00507	710T	000	0.000	0.0000	0	0
2133	PFG00508	710T	000	0.000	0.0000	0	0
2134	PFG00509	710T	000	0.000	0.0000	0	0
2135	PFG00510	710T	000	0.000	0.0000	0	0
2136	PFG00512	710T	000	0.000	0.0000	0	0
2137	PFLG0002	710T	000	0.000	0.0000	0	0
2138	PFLG0003	710T	000	0.000	0.0000	0	0
2139	PFLG0008	710T	000	0.000	0.0000	0	0
2140	PFLG0009	710T	000	0.000	0.0000	0	0
2141	PFLG0010	710T	000	0.000	0.0000	0	0
2142	PFLG0011	710T	000	0.000	0.0000	0	0
2143	PFLG0012	710T	000	0.000	0.0000	0	0
2144	PFLG0013	710T	000	0.000	0.0000	0	0
2145	PFLG0014	710T	000	0.000	0.0000	0	0
2146	PFLG0015	710T	000	0.000	0.0000	0	0
2147	PFLG0016	710T	000	0.000	0.0000	0	0
2148	PFM00001	710T	000	0.000	0.0000	0	0
2149	PFM00002	710T	000	0.000	0.0000	0	0
2150	PFM00003	710T	000	0.000	0.0000	0	0
2151	PFM00004	710T	000	0.000	0.0000	0	0
2152	PFM00005	710T	000	0.000	0.0000	0	0
2153	PFM00006	710T	000	0.000	0.0000	0	0
2154	PFM00007	710T	000	0.000	0.0000	0	0
2155	PFM00008	710T	000	0.000	0.0000	0	0
2156	PFM00009	710T	000	0.000	0.0000	0	0
2157	PFM00010	710T	000	0.000	0.0000	0	0
2158	PFM00011	710T	000	0.000	0.0000	0	0
2159	PFM00012	710T	000	0.000	0.0000	0	0
2160	PFM00013	710T	000	0.000	0.0000	0	0
2161	PFM00014	710T	000	0.000	0.0000	0	0
2162	PFM00015	710T	000	0.000	0.0000	0	0
2163	PFM00016	710T	000	0.000	0.0000	0	0
2164	PFM00017	710T	000	0.000	0.0000	0	0
2165	PFM00018	710T	000	0.000	0.0000	0	0
2166	PFM00019	710T	000	0.000	0.0000	0	0
2167	PFM00020	710T	000	0.000	0.0000	0	0
2168	PFM00021	710T	000	0.000	0.0000	0	0
2169	PFM00022	710T	000	0.000	0.0000	0	0
2170	PFM00023	710T	000	0.000	0.0000	0	0
2171	PFM00024	710T	000	0.000	0.0000	0	0
2172	PFM00025	710T	000	0.000	0.0000	0	0
2173	PFM00026	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2174	PFM00027	710T	000	0.000	0.0000	0	0
2175	PFM00028	710T	000	0.000	0.0000	0	0
2176	PFM00029	710T	000	0.000	0.0000	0	0
2177	PFM00030	710T	000	0.000	0.0000	0	0
2178	PFM00031	710T	000	0.000	0.0000	0	0
2179	PFM00032	710T	000	0.000	0.0000	0	0
2180	PFM00033	710T	000	0.000	0.0000	0	0
2181	PFM00034	710T	000	0.000	0.0000	0	0
2182	PFM00035	710T	000	0.000	0.0000	0	0
2183	PFM00036	710T	000	0.000	0.0000	0	0
2184	PFM00037	710T	000	0.000	0.0000	0	0
2185	PFM00038	710T	000	0.000	0.0000	0	0
2186	PFM00039	710T	000	0.000	0.0000	0	0
2187	PFM00040	710T	000	0.000	0.0000	0	0
2188	PFM00041	710T	000	0.000	0.0000	0	0
2189	PFM00042	710T	000	0.000	0.0000	0	0
2190	PFM00043	710T	000	0.000	0.0000	0	0
2191	PFM00044	710T	000	0.000	0.0000	0	0
2192	PFM00045	710T	000	0.000	0.0000	0	0
2193	PFM00046	710T	000	0.000	0.0000	0	0
2194	PFM00047	710T	000	0.000	0.0000	0	0
2195	PFM00048	710T	000	0.000	0.0000	0	0
2196	PFM00049	710T	000	0.000	0.0000	0	0
2197	PFM00050	710T	000	0.000	0.0000	0	0
2198	PFM00051	710T	000	0.000	0.0000	0	0
2199	PFM00052	710T	000	0.000	0.0000	0	0
2200	PFM00053	710T	000	0.000	0.0000	0	0
2201	PFM00054	710T	000	0.000	0.0000	0	0
2202	PFM00055	710T	000	0.000	0.0000	0	0
2203	PFM00056	710T	000	0.000	0.0000	0	0
2204	PFM00057	710T	000	0.000	0.0000	0	0
2205	PFM00058	710T	000	0.000	0.0000	0	0
2206	PFM00059	710T	000	0.000	0.0000	0	0
2207	PFM00060	710T	000	0.000	0.0000	0	0
2208	PFM00061	710T	000	0.000	0.0000	0	0
2209	PFM00062	710T	000	0.000	0.0000	0	0
2210	PFM00063	710T	000	0.000	0.0000	0	0
2211	PFM00064	710T	000	0.000	0.0000	0	0
2212	PFM00065	710T	000	0.000	0.0000	0	0
2213	PFM00066	710T	000	0.000	0.0000	0	0
2214	PFM00067	710T	000	0.000	0.0000	0	0
2215	PFM00068	710T	000	0.000	0.0000	0	0
2216	PFM00069	710T	000	0.000	0.0000	0	0
2217	PFM00070	710T	000	0.000	0.0000	0	0
2218	PFM00301	710T	000	0.000	0.0000	0	0
2219	PFM00302	710T	000	0.000	0.0000	0	0
2220	PFM00303	710T	000	0.000	0.0000	0	0
2221	PFM00304	710T	000	0.000	0.0000	0	0
2222	PFM00305	710T	000	0.000	0.0000	0	0
2223	PFM00306	710T	000	0.000	0.0000	0	0
2224	PFM00307	710T	000	0.000	0.0000	0	0
2225	PFM00308	710T	000	0.000	0.0000	0	0
2226	PFM00309	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2227	PFM00310	710T	000	0.000	0.0000	0	0
2228	PFM00311	710T	000	0.000	0.0000	0	0
2229	PFM00312	710T	000	0.000	0.0000	0	0
2230	PFM00313	710T	000	0.000	0.0000	0	0
2231	PFM00314	710T	000	0.000	0.0000	0	0
2232	PFM00315	710T	000	0.000	0.0000	0	0
2233	PFM00316	710T	000	0.000	0.0000	0	0
2234	PFM00317	710T	000	0.000	0.0000	0	0
2235	PFM00318	710T	000	0.000	0.0000	0	0
2236	PFM00319	710T	000	0.000	0.0000	0	0
2237	PFM00320	710T	000	0.000	0.0000	0	0
2238	PFM00321	710T	000	0.000	0.0000	0	0
2239	PFM00322	710T	000	0.000	0.0000	0	0
2240	PFM00323	710T	000	0.000	0.0000	0	0
2241	PFM00324	710T	000	0.000	0.0000	0	0
2242	PFM00325	710T	000	0.000	0.0000	0	0
2243	PFM00326	710T	000	0.000	0.0000	0	0
2244	PFM00327	710T	000	0.000	0.0000	0	0
2245	PFM00328	710T	000	0.000	0.0000	0	0
2246	PFM00329	710T	000	0.000	0.0000	0	0
2247	PFM00330	710T	000	0.000	0.0000	0	0
2248	PFM00331	710T	000	0.000	0.0000	0	0
2249	PFM00332	710T	000	0.000	0.0000	0	0
2250	PFM00333	710T	000	0.000	0.0000	0	0
2251	PFM00334	710T	000	0.000	0.0000	0	0
2252	PFM00335	710T	000	0.000	0.0000	0	0
2253	PFM00336	710T	000	0.000	0.0000	0	0
2254	PFM00337	710T	000	0.000	0.0000	0	0
2255	PFM00338	710T	000	0.000	0.0000	0	0
2256	PFM00339	710T	000	0.000	0.0000	0	0
2257	PFM00340	710T	000	0.000	0.0000	0	0
2258	PFM00341	710T	000	0.000	0.0000	0	0
2259	PFM00342	710T	000	0.000	0.0000	0	0
2260	PFM00343	710T	000	0.000	0.0000	0	0
2261	PFM00344	710T	000	0.000	0.0000	0	0
2262	PFM00345	710T	000	0.000	0.0000	0	0
2263	PFM00346	710T	000	0.000	0.0000	0	0
2264	PFM00347	710T	000	0.000	0.0000	0	0
2265	PFM00348	710T	000	0.000	0.0000	0	0
2266	PFM00349	710T	000	0.000	0.0000	0	0
2267	PFM00350	710T	000	0.000	0.0000	0	0
2268	PFM00351	710T	000	0.000	0.0000	0	0
2269	PFM00352	710T	000	0.000	0.0000	0	0
2270	PFM00353	710T	000	0.000	0.0000	0	0
2271	PFM00354	710T	000	0.000	0.0000	0	0
2272	PFM00355	710T	000	0.000	0.0000	0	0
2273	PFM00356	710T	000	0.000	0.0000	0	0
2274	PFM00357	710T	000	0.000	0.0000	0	0
2275	PFM00358	710T	000	0.000	0.0000	0	0
2276	PFM00359	710T	000	0.000	0.0000	0	0
2277	PFM00360	710T	000	0.000	0.0000	0	0
2278	PFM00361	710T	000	0.000	0.0000	0	0
2279	PFM00362	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2280	PFM00363	710T	000	0.000	0.0000	0	0
2281	PFM00364	710T	000	0.000	0.0000	0	0
2282	PFM00365	710T	000	0.000	0.0000	0	0
2283	PFM00366	710T	000	0.000	0.0000	0	0
2284	PFM00367	710T	000	0.000	0.0000	0	0
2285	PFM00368	710T	000	0.000	0.0000	0	0
2286	PFM00369	710T	000	0.000	0.0000	0	0
2287	PFM00370	710T	000	0.000	0.0000	0	0
2288	PFM00571	710T	000	0.000	0.0000	0	0
2289	PFM00572	710T	000	0.000	0.0000	0	0
2290	PFM00573	710T	000	0.000	0.0000	0	0
2291	PFM00574	710T	000	0.000	0.0000	0	0
2292	PFM00575	710T	000	0.000	0.0000	0	0
2293	PFNBL001	710T	000	0.000	0.0000	0	0
2294	PFNBL002	710T	000	0.000	0.0000	0	0
2295	PFNBL003	710T	000	0.000	0.0000	0	0
2296	PFNBL004	710T	039	67.607	4.4500	6	0
2297	PFNBL005	710T	000	0.000	0.0000	0	0
2298	PFNBL006	710T	039	67.607	4.4500	6	0
2299	PFNBL007	710T	000	0.000	0.0000	0	0
2300	PFNBL008	710T	000	0.000	0.0000	0	0
2301	PFNBL009	710T	000	0.000	0.0000	0	0
2302	PFNBL010	710T	039	67.607	4.4500	6	0
2303	PFNBL011	710T	039	67.607	4.4500	6	0
2304	PFNBL012	710T	000	0.000	0.0000	0	0
2305	PFNBL013	710T	000	0.000	0.0000	0	0
2306	PFNBL014	710T	039	67.607	4.4500	6	0
2307	PFNBL015	710T	039	67.607	4.4500	6	0
2308	PFNBL016	710T	039	67.607	4.4500	6	0
2309	PFNBL127	710T	000	0.000	0.0000	0	0
2310	PFNBL137	710T	000	0.000	0.0000	0	0
2311	PFNBX002	710T	000	0.000	0.0000	0	0
2312	PFNBX003	710T	000	0.000	0.0000	0	0
2313	PFNBX010	710T	000	0.000	0.0000	0	0
2314	PFNBX011	710T	000	0.000	0.0000	0	0
2315	PFNBX016	710T	000	0.000	0.0000	0	0
2316	PFNBX024	710T	000	0.000	0.0000	0	0
2317	PFNBX037	710T	000	0.000	0.0000	0	0
2318	PFNBX038	710T	000	0.000	0.0000	0	0
2319	PFNBX039	710T	000	0.000	0.0000	0	0
2320	PFNBX040	710T	000	0.000	0.0000	0	0
2321	PFNBX048	710T	000	0.000	0.0000	0	0
2322	PFNBX066	710T	000	0.000	0.0000	0	0
2323	PFNBX068	710T	000	0.000	0.0000	0	0
2324	PFNBX080	710T	000	0.000	0.0000	0	0
2325	PFNBX084	710T	000	0.000	0.0000	0	0
2326	PFNBX090	710T	000	0.000	0.0000	0	0
2327	PFNBX091	710T	000	0.000	0.0000	0	0
2328	PFNBX099	710T	000	0.000	0.0000	0	0
2329	PFNBX105	710T	000	0.000	0.0000	0	0
2330	PFNBX106	710T	000	0.000	0.0000	0	0
2331	PFNBX112	710T	000	0.000	0.0000	0	0
2332	PFNBX116	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2333	PFNBX125	710T	000	0.000	0.0000	0	0
2334	PFNBX128	710T	000	0.000	0.0000	0	0
2335	PFNBX129	710T	000	0.000	0.0000	0	0
2336	PFNBX152	710T	000	0.000	0.0000	0	0
2337	PFNBX176	710T	000	0.000	0.0000	0	0
2338	PFNBX187	710T	000	0.000	0.0000	0	0
2339	PFNBX190	710T	000	0.000	0.0000	0	0
2340	PFNBX200	710T	000	0.000	0.0000	0	0
2341	PFNBX208	710T	000	0.000	0.0000	0	0
2342	PFNBX210	710T	000	0.000	0.0000	0	0
2343	PFNBX217	710T	000	0.000	0.0000	0	0
2344	PFNBX222	710T	000	0.000	0.0000	0	0
2345	PFNBX237	710T	000	0.000	0.0000	0	0
2346	PFR00004	710T	000	0.000	0.0000	0	0
2347	PFR00005	710T	000	0.000	0.0000	0	0
2348	PFR00006	710T	000	0.000	0.0000	0	0
2349	PFR00007	710T	000	0.000	0.0000	0	0
2350	PFR00008	710T	000	0.000	0.0000	0	0
2351	PFR00009	710T	000	0.000	0.0000	0	0
2352	PFR00010	710T	000	0.000	0.0000	0	0
2353	PFR00011	710T	000	0.000	0.0000	0	0
2354	PFR00012	710T	000	0.000	0.0000	0	0
2355	PFR00013	710T	000	0.000	0.0000	0	0
2356	PFR00014	710T	000	0.000	0.0000	0	0
2357	PFR00016	710T	000	0.000	0.0000	0	0
2358	PFR00017	710T	000	0.000	0.0000	0	0
2359	PFR00018	710T	000	0.000	0.0000	0	0
2360	PFR00019	710T	000	0.000	0.0000	0	0
2361	PFR00020	710T	000	0.000	0.0000	0	0
2362	PFR00022	710T	000	0.000	0.0000	0	0
2363	PFR00023	710T	000	0.000	0.0000	0	0
2364	PFR00024	710T	000	0.000	0.0000	0	0
2365	PFR00025	710T	000	0.000	0.0000	0	0
2366	PFR00026	710T	000	0.000	0.0000	0	0
2367	PFR00027	710T	017	67.619	0.2822	0	0
2368	PFR00028	710T	000	0.000	0.0000	0	0
2369	PFR00031	710T	000	0.000	0.0000	0	0
2370	PFR00032	710T	000	0.000	0.0000	0	0
2371	PFR00033	710T	000	0.000	0.0000	0	0
2372	PFR00034	710T	000	0.000	0.0000	0	0
2373	PFR00035	710T	000	0.000	0.0000	0	0
2374	PFR00039	710T	000	0.000	0.0000	0	0
2375	PFR00041	710T	000	0.000	0.0000	0	0
2376	PFR00043	710T	000	0.000	0.0000	0	0
2377	PFR00047	710T	000	0.000	0.0000	0	0
2378	PFR00048	710T	000	0.000	0.0000	0	0
2379	PFR00052	710T	000	0.000	0.0000	0	0
2380	PFR00054	710T	000	0.000	0.0000	0	0
2381	PFR00055	710T	000	0.000	0.0000	0	0
2382	PFR00056	710T	000	0.000	0.0000	0	0
2383	PFR00058	710T	000	0.000	0.0000	0	0
2384	PFR00059	710T	000	0.000	0.0000	0	0
2385	PFR00060	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2386	PFR00061	710T	000	0.000	0.0000	0	0
2387	PFR00063	710T	000	0.000	0.0000	0	0
2388	PFR00064	710T	000	0.000	0.0000	0	0
2389	PFR00065	710T	000	0.000	0.0000	0	0
2390	PFR00068	710T	000	0.000	0.0000	0	0
2391	PFR00069	710T	000	0.000	0.0000	0	0
2392	PFR00071	710T	000	0.000	0.0000	0	0
2393	PFR00072	710T	000	0.000	0.0000	0	0
2394	PFR00075	710T	000	0.000	0.0000	0	0
2395	PFR00077	710T	000	0.000	0.0000	0	0
2396	PFR00078	710T	000	0.000	0.0000	0	0
2397	PFR00079	710T	000	0.000	0.0000	0	0
2398	PFR00081	710T	000	0.000	0.0000	0	0
2399	PFR00083	710T	000	0.000	0.0000	0	0
2400	PFR00086	710T	000	0.000	0.0000	0	0
2401	PFR00087	710T	000	0.000	0.0000	0	0
2402	PFR00091	710T	000	0.000	0.0000	0	0
2403	PFR00092	710T	000	0.000	0.0000	0	0
2404	PFR00094	710T	000	0.000	0.0000	0	0
2405	PFR00096	710T	000	0.000	0.0000	0	0
2406	PFR00101	710T	000	0.000	0.0000	0	0
2407	PFR00104	710T	000	0.000	0.0000	0	0
2408	PFR00105	710T	000	0.000	0.0000	0	0
2409	PFR00112	710T	000	0.000	0.0000	0	0
2410	PFR00115	710T	000	0.000	0.0000	0	0
2411	PFR00120	710T	000	0.000	0.0000	0	0
2412	PFR00121	710T	000	0.000	0.0000	0	0
2413	PFR00122	710T	000	0.000	0.0000	0	0
2414	PFR00123	710T	000	0.000	0.0000	0	0
2415	PFR00124	710T	000	0.000	0.0000	0	0
2416	PFR00129	710T	000	0.000	0.0000	0	0
2417	PFR00130	710T	000	0.000	0.0000	0	0
2418	PFR00136	710T	000	0.000	0.0000	0	0
2419	PFR00137	710T	000	0.000	0.0000	0	0
2420	PFR00143	710T	000	0.000	0.0000	0	0
2421	PFR00168	710T	017	67.619	0.2822	0	0
2422	PFR00206	710T	710	67.591	10.1000	7	1
2423	PFR00208	710T	710	67.591	10.1000	6	1
2424	PFR00211	710T	710	67.591	10.1000	10	1
2425	PFR00212	710T	710	67.591	10.1000	5	1
2426	PFR00213	710T	710	67.591	10.1000	5	1
2427	PFR00214	710T	000	0.000	0.0000	0	0
2428	PFR00218	710T	000	0.000	0.0000	0	0
2429	PFR00219	710T	000	0.000	0.0000	0	0
2430	PFR00220	710T	710	67.591	10.1000	6	1
2431	PFR00221	710T	710	67.591	10.1000	6	1
2432	PFR00222	710T	710	67.591	10.1000	6	1
2433	PFR00223	710T	710	67.591	10.1000	5	1
2434	PFR00225	710T	710	67.591	10.1000	6	1
2435	PFR00228	710T	000	0.000	0.0000	0	0
2436	PFR00229	710T	000	0.000	0.0000	0	0
2437	PFR00231	710T	710	67.591	10.1000	6	1
2438	PFR00232	710T	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2439	PFR00233	710T	000	0.000	0.0000	0	0
2440	PFR00234	710T	000	0.000	0.0000	0	0
2441	PFR00235	710T	000	0.000	0.0000	0	0
2442	PFR00236	710T	000	0.000	0.0000	0	0
2443	PFR00237	710T	000	0.000	0.0000	0	0
2444	PFR00238	710T	000	0.000	0.0000	0	0
2445	PFR00240	710T	000	0.000	0.0000	0	0
2446	PFR00241	710T	000	0.000	0.0000	0	0
2447	PFR00243	710T	000	0.000	0.0000	0	0
2448	PFR00247	710T	000	0.000	0.0000	0	0
2449	PFR00249	710T	000	0.000	0.0000	0	0
2450	PFR00250	710T	000	0.000	0.0000	0	0
2451	PFR00251	710T	000	0.000	0.0000	0	0
2452	PFR00252	710T	000	0.000	0.0000	0	0
2453	PFR00253	710T	000	0.000	0.0000	0	0
2454	PFR00254	710T	000	0.000	0.0000	0	0
2455	PFR00255	710T	000	0.000	0.0000	0	0
2456	PFR00257	710T	000	0.000	0.0000	0	0
2457	PFR00259	710T	000	0.000	0.0000	0	0
2458	PFR00261	710T	000	0.000	0.0000	0	0
2459	PFR00262	710T	000	0.000	0.0000	0	0
2460	PFR00264	710T	000	0.000	0.0000	0	0
2461	PFR00267	710T	000	0.000	0.0000	0	0
2462	PFR00268	710T	000	0.000	0.0000	0	0
2463	PFR00269	710T	000	0.000	0.0000	0	0
2464	PFR00272	710T	000	0.000	0.0000	0	0
2465	PFR00275	710T	000	0.000	0.0000	0	0
2466	PFR00276	710T	000	0.000	0.0000	0	0
2467	PFR00277	710T	000	0.000	0.0000	0	0
2468	T1017201	847A	000	0.000	0.0000	0	0
2469	T1017202	847A	000	0.000	0.0000	0	0
2470	T1017203	847A	000	0.000	0.0000	0	0
2471	T1017204	847A	000	0.000	0.0000	0	0
2472	T1017205	847A	000	0.000	0.0000	0	0
2473	T1017206	847A	000	0.000	0.0000	0	0
2474	T1017207	847A	000	0.000	0.0000	0	0
2475	T1017208	847A	000	0.000	0.0000	0	0
2476	T1017209	847A	000	0.000	0.0000	0	0
2477	T1017210	847A	000	0.000	0.0000	0	0
2478	T1017211	847A	000	0.000	0.0000	0	0
2479	T1017212	847A	000	0.000	0.0000	0	0
2480	T1017213	847A	000	0.000	0.0000	0	0
2481	T1017214	847A	000	0.000	0.0000	0	0
2482	T1017215	847A	000	0.000	0.0000	0	0
2483	T1017216	847A	000	0.000	0.0000	0	0
2484	T1017217	847A	000	0.000	0.0000	0	0
2485	T1017218	847A	000	0.000	0.0000	0	0
2486	T1017219	847A	000	0.000	0.0000	0	0
2487	T1017220	847A	000	0.000	0.0000	0	0
2488	Z018799	847A	000	0.000	0.0000	0	0
2489	Z019265	847A	000	0.000	0.0000	0	0
2490	Z019266	847A	000	0.000	0.0000	0	0
2491	Z019267	847A	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2492	Z019268	847A	000	0.000	0.0000	0	0
2493	Z019269	847A	000	0.000	0.0000	0	0
2494	Z019270	847A	000	0.000	0.0000	0	0
2495	Z019271	847A	000	0.000	0.0000	0	0
2496	Z019272	847A	000	0.000	0.0000	0	0
2497	Z019273	847A	000	0.000	0.0000	0	0
2498	Z019274	847A	000	0.000	0.0000	0	0
2499	Z020340	705F	000	0.000	0.0000	0	0
2500	Z020368	705F	000	0.000	0.0000	0	0
2501	Z020369	705F	000	0.000	0.0000	0	0
2502	Z020370	705F	000	0.000	0.0000	0	0
2503	Z020371	705F	000	0.000	0.0000	0	0
2504	Z020372	705F	000	0.000	0.0000	0	0
2505	Z020373	705F	000	0.000	0.0000	0	0
2506	Z020374	705F	000	0.000	0.0000	0	0
2507	Z020375	705F	000	0.000	0.0000	0	0
2508	Z020376	705F	000	0.000	0.0000	0	0
2509	Z020377	705F	000	0.000	0.0000	0	0
2510	Z893475	705F	000	0.000	0.0000	0	0
2511	22018148	847A	828	2.117	1.2048	747	9
2512	22018149	847A	828	2.269	1.2034	831	10
2513	22018151	847A	828	2.111	1.2048	747	9
2514	22018152	847A	828	2.197	1.2034	831	10
2515	22019912	847A	235	0.495	5.0000	240	12
2516	22019913	847A	235	0.511	5.0000	260	13
2517	22019914	847A	235	0.467	5.0000	220	11
2518	22019915	847A	235	0.480	5.0000	220	11
2519	22019916	847A	235	0.487	5.0000	220	11
2520	22019917	847A	235	0.505	5.0000	220	11
2521	22019918	847A	235	0.491	5.0000	220	11
2522	22019919	847A	235	0.503	5.0000	240	12
2523	23015630	705F	701	1.430	0.5500	3,000	0
2524	23015631	705F	701	1.430	0.5500	3,000	0
2525	23015632	705F	701	11.000	0.7500	21,912	164
2526	23015634	705F	701	11.000	0.7500	22,550	169
2527	58580522	705F	707	5.858	1.5598	577	9
2528	58580544	710T	907	0.590	3.5000	47	2
2529	58581046	710T	710	0.590	3.5000	41	1
2530	58581430	710T	907	0.001	1.1250	0	0
2531	58581550	710T	907	0.590	1.1250	44	0
2532	58581615	705F	707	7.837	1.5625	576	9
2533	58581736	710T	907	0.001	3.5000	0	0
2534	58581862	710T	907	0.002	0.9120	0	0
2535	58581909	705F	707	5.034	1.5556	496	8
2536	58582335	705F	707	5.034	1.5556	450	7
2537	58582786	705F	707	22.100	0.7110	2,000	0
2538	58582812	705F	707	15.000	0.7110	1,000	0
2539	58582818	710T	710	0.590	3.5000	47	2
2540	58583061	705F	707	16.800	0.7110	1,000	0
2541	58583957	705F	707	17.800	0.7110	2,000	0
2542	58584029	705F	908	7.235	1.5556	450	7
2543	58584034	710T	707	0.540	2.6000	38	1
2544	58584120	705F	908	5.618	1.4675	477	7

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2545	58584252	705F	908	25.000	4.7820	1,980	95
2546	58584282	705F	908	0.005	4.7820	0	0
2547	58584291	710T	703	0.540	2.5000	5	0
2548	58584292	705F	707	10.800	0.7110	1,000	0
2549	58584297	705F	908	0.003	4.7820	0	0
2550	58584299	705F	907	0.243	4.4800	21	1
2551	58584301	710T	707	0.148	4.1000	13	1
2552	58584302	710T	707	0.050	4.2000	5	0
2553	58584303	705F	908	0.004	4.7820	0	0
2554	58584304	710T	707	1.020	3.9300	92	4
2555	58584308	705F	908	0.044	4.9200	4	0
2556	58584312	710T	707	5.080	0.8100	447	4
2557	58584316	710T	707	0.011	3.8700	1	0
2558	58584323	710T	707	1.430	4.4300	132	6
2559	58584329	710T	707	1.470	2.7400	131	4
2560	58584330	710T	707	3.140	1.4100	288	4
2561	58584333	705F	707	12.700	0.7110	1,000	0
2562	58584334	710T	707	0.170	3.7200	15	1
2563	58584336	710T	707	0.505	3.0700	47	1
2564	58584337	710T	707	3.260	6.7800	299	20
2565	58584340	710T	707	0.273	2.4400	25	1
2566	58584343	705F	707	12.100	0.7110	1,000	0
2567	58584345	705F	707	8.170	0.7110	1,000	0
2568	58584350	710T	703	0.540	2.5000	28	1
2569	58584374	710T	703	0.185	3.2700	17	1
2570	58584375	710T	707	0.972	2.4700	90	2
2571	58584379	705F	908	0.131	4.7600	14	1
2572	58584384	710T	707	0.350	1.2300	32	0
2573	58584399	710T	710	0.540	2.5000	32	1
2574	58584400	705F	907	0.265	4.8400	12	1
2575	58584401	710T	703	0.063	3.1900	6	0
2576	58584402	710T	703	0.134	3.1300	12	0
2577	58584404	710T	707	0.012	2.2000	1	0
2578	58584409	710T	907	0.540	2.6000	19	0
2579	58584411	710T	707	0.192	0.9100	17	0
2580	58584414	710T	707	0.540	2.6000	11	0
2581	58584428	705F	907	0.267	4.7200	23	1
2582	58584438	710T	707	4.000	3.5000	359	13
2583	58584443	710T	707	0.001	2.5000	0	0
2584	58584445	710T	707	0.029	9.6300	3	0
2585	58584446	710T	707	4.260	5.4700	390	21
2586	58584447	710T	707	0.540	2.5000	51	1
2587	58584448	710T	707	0.971	3.7100	87	3
2588	58584452	710T	707	0.971	4.4100	88	4
2589	58584455	710T	707	4.970	4.4500	446	20
2590	58584457	710T	707	0.540	2.5000	41	1
2591	58584464	710T	707	2.410	4.6000	216	10
2592	58584472	705F	707	10.400	0.7110	1,000	0
2593	58584477	710T	707	0.540	2.5000	16	0
2594	58584478	710T	707	0.122	3.4000	11	0
2595	58584479	705F	707	33.900	0.7110	1,000	0
2596	58584487	710T	710	0.540	2.5000	11	0
2597	58584497	710T	707	3.320	4.7500	304	14

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2598	58584501	710T	712	0.540	2.5000	35	1
2599	58584507	710T	707	0.540	2.5000	24	1
2600	58584508	710T	707	0.023	2.6600	2	0
2601	22CAM021	705F	603	82.840	0.7110	199,000	1,000
2602	22CAM022	705F	603	82.840	0.7110	343,000	2,000
2603	22CAM027	705F	603	82.840	0.7110	273,000	2,000
2604	3A300034	745B	039	67.610	2.6940	3,987	107
2605	3A300115	745B	024	67.630	2.0050	2,147	43
2606	3A300126	745B	018	67.610	3.3540	4,907	165
2607	3A300139	745B	030	67.590	2.1380	6,438	138
2608	3A300169	745B	024	67.610	3.0963	0	0
2609	3A300172	745B	018	67.590	3.1950	3,372	108
2610	3AA01399	745B	018	67.570	3.5950	3,065	110
2611	3AA01896	745B	018	67.580	3.2640	3,065	100
2612	3AA04027	745B	039	67.610	3.0650	0	0
2613	3AA06372	745B	013	67.600	4.3230	0	0
2614	3AD23708	745B	024	67.580	3.9882	920	37
2615	3AD24378	745B	024	67.600	2.5000	1,840	46
2616	3AD24956	745B	024	67.590	2.6054	1,839	48
2617	3AD25459	745B	024	67.600	2.4333	1,840	45
2618	3AD26296	745B	024	67.590	3.2015	1,839	59
2619	3AD27979	745B	024	67.620	1.7120	6,748	116
2620	3AD30941	745B	018	67.560	2.3540	3,064	72
2621	3AD31751	745B	018	67.590	2.4390	6,132	150
2622	3AD32477	745B	024	67.610	2.5308	9,814	248
2623	3AD36396	745B	024	67.590	2.9212	0	0
2624	3AD36760	745B	018	67.580	2.5510	1,226	31
2625	3AD36818	745B	018	67.590	2.2560	15,329	346
2626	3AD37959	745B	024	67.440	3.9748	1,530	61
2627	3AD38046	745B	018	67.570	3.6080	2,758	100
2628	3AD38050	745B	024	67.560	3.1077	7,355	229
2629	3AD45444	745B	024	67.600	3.9840	307	12
2630	3AD45505	745B	024	67.560	3.1077	3,984	124
2631	3AD45541	745B	039	67.580	4.4520	22,684	1,010
2632	3AD49604	745B	024	67.610	1.9190	920	18
2633	3AD75525	745B	024	67.600	1.8730	3,373	63
2634	3AD75716	745B	024	67.580	3.9857	1,839	73
2635	3AD77386	745B	024	67.610	2.0086	2,453	49
2636	3AN16031	745B	025	67.590	3.3298	2,759	92
2637	3AN16032	745B	025	67.590	3.3298	3,066	102
2638	3AN16034	745B	025	67.600	3.2995	3,066	101
2639	3AN16047	745B	025	67.570	3.3153	2,145	71
2640	3AN16048	745B	025	67.580	3.2792	2,759	90
2641	3AN16050	745B	025	67.570	3.3153	1,839	61
2642	3AN16055	745B	025	67.590	3.3298	2,453	82
2643	3AN16057	745B	025	67.580	3.2792	3,372	111
2644	3AN16065	745B	025	67.570	3.3153	3,065	102
2645	3AN16072	745B	025	67.600	2.7131	3,066	83
2646	3AN16077	745B	025	67.580	2.7286	3,985	109
2647	3AN16079	745B	025	67.610	2.7188	3,067	83
2648	3AN16083	745B	025	67.600	2.7131	2,453	67
2649	3AN16086	745B	025	67.610	2.7188	3,067	83
2650	3AN16091	745B	025	67.600	2.7131	2,760	75

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2651	3AN16092	745B	025	67.600	2.7131	3,066	83
2652	3AN16094	745B	025	67.600	3.2986	3,066	101
2653	3AN16095	745B	025	67.570	3.3452	2,452	82
2654	3AN16096	745B	025	67.580	3.3246	3,372	112
2655	3AN16098	745B	025	67.590	2.7296	2,146	59
2656	3AN16101	745B	025	67.580	3.3246	3,065	102
2657	3AN16102	745B	025	67.580	3.3246	1,839	61
2658	3AN16103	745B	025	67.590	2.7296	2,759	75
2659	3AN16105	745B	025	67.590	2.7296	3,372	92
2660	3AN16106	745B	025	67.570	3.3452	3,371	113
2661	3AN16107	745B	025	67.580	3.3246	2,759	92
2662	3AN16109	745B	025	67.590	2.7296	3,066	84
2663	3AN16114	745B	025	67.590	3.3153	3,679	122
2664	3AN16116	745B	025	67.590	3.3153	3,066	102
2665	3AN16117	745B	025	67.590	3.3153	3,066	102
2666	3AN16121	745B	025	67.590	3.3153	3,679	122
2667	3AN16123	745B	025	67.575	3.3008	2,146	71
2668	3AN16124	745B	025	67.570	3.3008	3,065	101
2669	3AN16137	745B	025	67.580	2.7002	2,452	66
2670	3AN16138	745B	025	67.610	2.7188	2,453	67
2671	3AN16140	745B	025	67.610	2.7188	1,840	50
2672	3AN16141	745B	025	67.580	2.7002	1,533	41
2673	3AN16142	745B	025	67.580	2.7002	2,759	74
2674	3AN16147	745B	025	67.560	3.3153	3,371	112
2675	3AN16197	745B	025	67.580	2.7002	2,759	74
2676	3AP00019	745B	018	67.590	2.9140	9,811	286
2677	3BBNF208	745B	039	67.590	4.5090	2,146	97
2678	3BUK0212	745B	039	67.610	4.4660	3,680	164
2679	3BUK0219	745B	039	67.590	4.4680	3,372	151
2680	4A000006	745B	032	67.600	1.6990	3,986	68
2681	4A000023	745B	032	67.610	1.8580	3,987	74
2682	4A000047	745B	032	67.610	3.8450	3,987	153
2683	4A000067	745B	032	67.600	1.5110	3,986	60
2684	4A000091	745B	032	67.600	1.1950	3,986	48
2685	4A000112	745B	032	67.590	3.5900	3,986	143
2686	4A000143	745B	039	67.590	4.0202	3,372	136
2687	4A000221	745B	032	67.600	2.2560	3,986	90
2688	4A000266	745B	039	67.590	3.6000	3,986	143
2689	4A000281	745B	032	67.590	2.2550	0	0
2690	4A000303	745B	032	67.580	1.7990	3,985	72
2691	4A000312	745B	032	67.620	1.8150	3,987	72
2692	4A000333	745B	032	67.600	3.5020	6,439	225
2693	4A000346	745F	039	67.590	2.4400	20,848	509
2694	4A000363	745B	039	67.610	2.0230	7,360	149
2695	4A000404	745B	032	67.610	1.5080	3,987	60
2696	4A000412	745B	032	67.590	2.2550	3,986	90
2697	4A000414	745B	032	67.610	1.5910	3,987	63
2698	4A000433	745B	032	67.610	3.6200	3,987	144
2699	4A000443	745B	032	67.580	3.5190	5,211	183
2700	4A000466	745B	032	67.600	4.0670	3,986	162
2701	4A000514	745B	032	67.620	1.8130	3,987	72
2702	4A000540	745B	024	67.570	3.1249	5,210	163
2703	4A000547	745F	025	67.570	3.0310	3,984	121

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2704	4A000549	745B	032	67.580	2.6190	3,985	104
2705	4A000634	745B	032	67.590	1.6110	613	10
2706	4A000674	745F	025	67.610	0.7110	4,000	0
2707	4A000694	745B	032	67.610	1.4990	3,987	60
2708	4A000750	745B	032	67.610	2.6090	3,987	104
2709	4A000843	745B	032	67.580	4.3400	3,985	173
2710	4A000858	745B	032	67.590	2.1100	3,986	84
2711	4A000910	745B	032	67.580	2.6090	3,985	104
2712	4A000966	745B	032	67.590	4.6110	3,372	155
2713	4A000999	745B	032	67.580	1.3840	3,985	55
2714	4A001000	745B	039	67.590	3.4300	920	32
2715	4A001001	745F	024	67.600	2.5000	14,718	368
2716	4A001018	745F	024	67.590	3.2850	6,438	211
2717	4A001032	745B	039	67.597	1.9010	1,533	29
2718	4A001042	745F	032	67.570	4.8860	2,145	105
2719	4A001048	745F	032	67.610	2.6090	3,987	104
2720	4A001080	745F	032	67.590	4.9040	2,759	135
2721	4A001081	745F	032	67.560	2.0960	3,984	84
2722	4A001093	745F	032	67.590	3.8130	3,679	140
2723	4A001094	745F	032	67.570	3.0220	7,662	232
2724	4A001097	745F	032	67.600	4.4080	8,586	378
2725	4A001108	745F	032	67.580	4.0160	2,759	111
2726	4A001118	745B	032	67.600	3.3130	3,986	132
2727	4A001119	745F	032	67.590	3.9490	3,679	145
2728	4A001120	745B	023	67.600	1.2498	6,746	84
2729	4A001127	745B	032	67.590	3.3900	307	10
2730	4A001128	745F	032	67.600	4.4270	5,519	244
2731	4A001129	745F	032	67.580	3.3890	3,065	104
2732	4A001134	745F	032	67.620	1.6010	3,987	64
2733	4A001138	745F	032	67.590	4.0030	3,066	123
2734	4A001145	745F	032	67.610	3.9490	3,987	157
2735	4A001147	745F	032	67.600	1.5910	3,986	63
2736	4A001153	745F	032	67.600	1.5940	7,359	117
2737	4A001154	745F	032	67.600	4.2440	3,986	169
2738	4A001155	745F	032	67.610	1.6040	3,987	64
2739	4A001158	745F	032	67.610	3.8210	3,373	129
2740	4A001165	745F	032	67.580	4.2290	3,985	169
2741	4A001169	745F	032	67.610	2.4440	3,987	97
2742	4A001171	745F	039	67.570	3.3270	3,984	133
2743	4A001172	745F	032	67.580	4.4080	3,678	162
2744	4A001174	745F	039	67.580	4.4010	5,824	256
2745	4A001175	745F	032	67.610	4.1100	3,680	151
2746	4A001179	745F	032	67.600	3.8000	4,599	175
2747	4A001186	745F	032	67.600	3.9710	4,906	195
2748	4A001187	745B	024	67.610	1.1940	3,987	48
2749	4A001190	745F	032	67.600	3.9770	3,373	134
2750	4A001192	745F	032	67.590	3.1760	8,584	273
2751	4A001193	745F	032	67.600	4.1030	3,986	164
2752	4A001198	745F	032	67.600	4.1000	3,066	126
2753	4A001201	745F	032	67.590	3.8100	3,372	128
2754	4A001205	745F	024	67.580	2.0720	3,985	83
2755	4A001207	745F	039	67.590	1.8000	11,344	204
2756	4A001208	745B	039	67.620	1.4875	3,987	59

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2757	4A001210	745B	032	67.600	4.3900	920	40
2758	4A001222	745F	032	67.600	3.4150	3,680	126
2759	4A001224	745B	039	67.597	1.9020	3,986	76
2760	4A001226	745F	032	67.590	2.9120	1,226	36
2761	4A001227	745F	039	67.570	3.9690	5,210	207
2762	4A001229	745F	039	67.610	2.4190	3,987	96
2763	4A001230	745F	032	67.580	3.6010	4,292	155
2764	4A001231	745F	023	67.597	1.9011	2,146	41
2765	4A001236	745F	032	67.580	4.0890	3,985	163
2766	4A001243	745F	032	67.590	3.6010	4,292	155
2767	4A001250	745F	032	67.580	2.8070	6,131	172
2768	4A001252	745F	032	67.590	1.6020	6,745	108
2769	4A001253	745F	024	67.580	1.9340	6,744	130
2770	4A001256	745B	039	67.597	1.9020	2,146	41
2771	4A001262	745B	023	67.595	1.4980	307	5
2772	4A001276	745F	032	67.580	2.1260	8,890	189
2773	4A001278	745F	032	67.590	2.7120	4,292	116
2774	4A001286	745F	032	67.590	3.0230	5,825	176
2775	4A001295	745F	039	67.620	1.4875	3,987	59
2776	4A001302	745B	032	67.600	3.4330	307	11
2777	4A001305	745F	032	67.580	4.3010	3,985	171
2778	4A001309	745F	032	67.570	4.2750	9,501	406
2779	4A001310	745F	032	67.580	2.9840	4,292	128
2780	4A001314	745F	032	67.570	4.2020	5,517	232
2781	4A001322	745F	032	67.610	2.4240	3,987	97
2782	4A001330	745F	024	67.590	2.2030	6,132	135
2783	4A001337	745F	032	67.600	4.4160	3,986	176
2784	4A001339	745F	039	67.590	2.0020	6,132	123
2785	4A001347	745F	032	67.570	4.1840	5,517	231
2786	4A001353	745F	024	67.590	2.2050	2,453	54
2787	4A001362	745F	032	67.600	2.0900	7,666	160
2788	4A001367	745F	032	67.590	4.0030	4,599	184
2789	4A001375	745F	032	67.580	4.0140	3,985	160
2790	4A001377	745F	032	67.590	4.9320	3,986	197
2791	4A001386	745F	032	67.600	2.7110	7,666	208
2792	4A001387	745F	032	67.600	3.9950	2,146	86
2793	4A001394	745B	039	67.597	1.9020	3,679	70
2794	4A001397	745B	024	67.600	1.0260	307	3
2795	4A001399	745F	032	67.590	4.0040	3,986	160
2796	4A001407	745F	032	67.590	3.8200	3,986	152
2797	4A001415	745F	023	67.595	1.4969	3,066	46
2798	4A001426	745F	032	67.570	3.6540	6,743	246
2799	4A001430	745F	032	67.570	3.7630	4,904	185
2800	4A001433	745B	024	67.590	3.2960	12,876	424
2801	4A001446	745F	032	67.590	2.3080	5,825	134
2802	4A001454	745F	032	67.610	3.6130	3,680	133
2803	4A001455	745B	039	67.597	1.9010	613	12
2804	4A001459	745F	032	67.600	1.6130	3,986	64
2805	4A001465	745F	032	67.560	2.9260	3,677	108
2806	4A001467	745F	032	67.590	3.4100	3,372	115
2807	4A001471	745F	032	67.580	3.6060	2,146	77
2808	4A001473	745F	032	67.570	4.1060	2,758	113
2809	4A001474	745F	032	67.580	3.9040	5,518	215

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2810	4A001478	745F	032	67.590	3.3650	5,212	175
2811	4A001479	745F	032	67.620	2.5720	4,601	118
2812	4A001480	745F	032	67.590	3.3860	4,905	166
2813	4A001482	745F	032	67.590	2.0020	6,132	123
2814	4A001491	745F	039	67.570	2.6010	4,597	120
2815	4A001497	745B	032	67.600	3.4010	920	31
2816	4A001503	745F	024	67.590	3.6050	4,292	155
2817	4A001505	745B	032	67.610	3.0000	9,814	294
2818	4A001507	745B	039	67.597	1.9020	3,986	76
2819	4A001508	745F	032	67.600	2.7850	5,519	154
2820	4A001517	745F	032	67.610	3.6160	3,680	133
2821	4A001520	745B	039	67.597	1.9010	0	0
2822	4A001521	745F	032	67.610	3.8930	1,227	48
2823	4A001523	745F	032	67.590	2.9070	5,518	160
2824	4A001528	745F	032	67.600	3.4540	4,599	159
2825	4A001534	745F	032	67.590	3.9620	3,986	158
2826	4A001538	745F	032	67.580	4.1970	2,146	90
2827	4A001544	745F	032	67.580	3.5100	3,678	129
2828	4A001546	745F	039	67.590	3.9100	4,599	180
2829	4A001548	745F	032	67.620	3.0160	0	0
2830	4A001549	745F	032	67.610	4.1010	3,373	138
2831	4A001561	745B	024	67.580	2.9880	14,407	430
2832	4A001563	745F	032	67.580	3.4560	2,452	85
2833	4A001570	745F	039	67.590	1.9510	3,372	66
2834	4A001586	745F	039	67.610	2.9450	5,213	154
2835	4A001587	745F	024	67.590	2.4640	3,986	98
2836	4A001589	745F	032	67.590	1.2820	3,986	51
2837	4A001595	745F	024	67.600	1.8550	6,439	119
2838	4A001600	745F	032	67.570	3.4860	3,371	118
2839	4A001604	745F	032	67.580	3.2440	2,759	90
2840	4A001614	745F	032	67.600	3.3460	3,066	103
2841	4A001618	745F	024	67.580	1.9640	3,985	78
2842	4A001622	745F	032	67.580	2.9010	4,598	133
2843	4A001623	745F	032	67.610	2.2700	3,987	91
2844	4A001634	745F	032	67.580	3.4240	6,437	220
2845	4A001637	745F	032	67.590	4.0140	5,518	221
2846	4A001648	745F	032	67.590	3.8220	3,986	152
2847	4A001659	745F	032	67.590	3.8010	4,905	186
2848	4A001660	745F	032	67.580	3.1160	3,678	115
2849	4A001664	745F	032	67.590	4.1080	3,372	139
2850	4A001665	745F	032	67.590	4.3960	3,986	175
2851	4A001670	745F	032	67.590	4.0060	2,759	111
2852	4A001677	745F	032	67.590	4.0410	2,759	111
2853	4A001678	745F	032	67.570	3.6010	7,049	254
2854	4A001687	745F	032	67.590	4.7320	3,986	189
2855	4A001689	745F	032	67.610	3.3870	3,987	135
2856	4A001691	745F	032	67.580	3.5000	5,211	182
2857	4A001694	745F	024	67.600	3.9040	5,519	215
2858	4A001696	745F	032	67.570	4.2930	3,984	171
2859	4A001707	745F	032	67.590	3.6900	5,518	204
2860	4A001710	745B	032	67.590	3.6010	307	11
2861	4A001711	745F	032	67.600	4.0220	3,066	123
2862	4A001713	745F	032	67.580	3.5990	3,678	132

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2863	4A001717	745F	032	67.550	3.9680	1,838	73
2864	4A001726	745F	032	67.580	3.7330	3,985	149
2865	4A001727	745F	032	67.590	4.1180	8,584	353
2866	4A001730	745F	032	67.570	3.8920	5,210	203
2867	4A001738	745F	032	67.600	3.4020	2,453	83
2868	4A001743	745F	032	67.580	3.8990	4,905	191
2869	4A001751	745F	032	67.600	2.6080	3,986	104
2870	4A001755	745F	032	67.600	4.3990	6,746	297
2871	4A001758	745F	032	67.590	4.4170	3,372	149
2872	4A001761	745F	032	67.570	3.7880	3,371	128
2873	4A001763	745B	032	67.600	3.5870	613	22
2874	4A001766	745F	032	67.590	2.9440	3,986	117
2875	4A001769	745F	032	67.590	4.1110	6,438	265
2876	4A001782	745F	032	67.600	4.3680	3,986	174
2877	4A001804	745F	032	67.590	3.6270	3,986	145
2878	4A001808	745F	032	67.600	3.4530	3,680	127
2879	4A001813	745F	032	67.590	2.1010	4,599	97
2880	4A001815	745F	024	67.610	2.9640	11,960	354
2881	4A001816	745F	039	67.590	1.9510	1,533	30
2882	4A001817	745F	024	67.600	1.7250	3,986	69
2883	4A001820	745F	032	67.590	4.0840	1,226	50
2884	4A001822	745F	023	67.595	1.8987	5,212	99
2885	4A001826	745F	032	67.570	2.9080	3,065	89
2886	4A001832	745F	032	67.590	4.4050	3,066	135
2887	4A001833	745B	023	67.595	1.8987	3,373	64
2888	4A001834	745F	032	67.570	3.8020	3,984	151
2889	4A001840	745F	032	67.600	3.0050	5,519	166
2890	4A001855	745F	032	67.590	3.0820	5,212	161
2891	4A001857	745F	032	67.590	2.4400	7,051	172
2892	4A001861	745F	032	67.610	3.4020	5,213	177
2893	4A001867	745F	032	67.590	2.5950	3,372	88
2894	4A001871	745F	024	67.610	2.8190	2,147	61
2895	4A001874	745F	039	67.590	3.2160	5,825	187
2896	4A001884	745F	032	67.590	4.0030	5,518	221
2897	4A001892	745F	032	67.590	3.3920	11,344	385
2898	4A001904	745F	032	67.600	4.9360	3,066	151
2899	4A001909	745F	032	67.600	3.8910	6,746	262
2900	4A001914	745F	032	67.590	2.6130	3,986	104
2901	4A001921	745F	032	67.590	3.9510	7,358	291
2902	4A001922	745F	032	67.580	3.7840	3,065	116
2903	4A001925	745F	032	67.590	4.5180	1,533	69
2904	4A001927	745F	032	67.580	2.8120	2,759	78
2905	4A001928	745F	024	67.612	3.1260	6,134	192
2906	4A001931	745F	032	67.580	4.7300	2,146	102
2907	4A001939	745F	032	67.600	3.9990	4,599	184
2908	4A001942	745F	032	67.570	4.0770	4,291	175
2909	4A001945	745F	032	67.580	4.0030	3,985	160
2910	4A001948	745F	024	67.610	2.4580	3,987	98
2911	4A001949	745F	032	67.590	4.3760	3,986	174
2912	4A001954	745F	032	67.590	3.4980	3,986	139
2913	4A001966	745F	032	67.600	1.9910	12,265	244
2914	4A001967	745F	032	67.600	1.5810	8,586	136
2915	4A001968	745F	032	67.590	3.7910	3,986	151

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2916	4A001970	745F	024	67.600	2.9260	4,599	135
2917	4A001972	745F	032	67.590	3.0160	7,051	213
2918	4A001976	745F	032	67.610	2.4040	6,747	162
2919	4A001981	745F	032	67.590	2.4810	3,986	99
2920	4A001984	745F	032	67.600	3.4130	5,826	199
2921	4A001986	745F	032	67.590	3.6070	307	11
2922	4A001990	745F	039	67.590	2.0150	4,292	86
2923	4A002000	745F	032	67.600	4.4160	2,453	108
2924	4A002005	745F	032	67.580	3.9930	7,050	282
2925	4A002010	745F	032	67.600	4.3990	3,680	162
2926	4A002012	745F	032	67.580	3.9770	5,211	207
2927	4A002013	745F	032	67.590	3.3870	6,745	228
2928	4A002014	745F	032	67.600	4.4000	2,146	94
2929	4A002017	745F	023	67.600	1.9550	3,986	78
2930	4A002024	745F	024	67.590	1.8090	7,051	128
2931	4A002026	745F	032	67.580	4.1180	0	0
2932	4A002028	745F	032	67.570	3.2440	4,597	149
2933	4A002030	745F	032	67.580	2.1840	5,211	114
2934	4A002033	745F	032	67.610	1.3800	1,840	25
2935	4A002034	745F	024	67.590	2.9130	7,051	205
2936	4A002035	745F	032	67.600	2.4500	8,279	203
2937	4A002040	745F	039	67.590	1.9920	3,986	79
2938	4A002042	745F	039	67.590	1.4500	3,066	44
2939	4A002044	745F	032	67.590	3.5130	2,146	75
2940	4A002051	745F	032	67.580	4.0860	3,372	138
2941	4A002053	745F	032	67.600	2.9450	6,746	199
2942	4A002057	745F	024	67.612	3.1350	3,987	125
2943	4A002060	745F	032	67.580	3.4780	2,452	85
2944	4A002061	745F	032	67.580	3.6030	3,372	121
2945	4A002065	745F	032	67.610	2.4490	5,520	135
2946	4A002066	745F	032	67.590	4.3940	5,212	229
2947	4A002071	745F	032	67.570	3.3480	3,984	133
2948	4A002083	745F	032	67.570	4.0960	3,678	151
2949	4A002090	745F	032	67.590	3.9560	5,518	218
2950	4A002098	745F	032	67.590	2.8100	2,453	69
2951	4A002104	745F	032	67.580	3.7790	3,985	151
2952	4A002109	745F	032	67.590	3.4240	4,599	157
2953	4A002110	745F	039	67.600	1.9930	3,986	79
2954	4A002114	745F	032	67.610	3.7030	5,520	204
2955	4A002115	745F	032	67.570	3.8580	3,984	154
2956	4A002118	745F	032	67.570	3.9100	3,065	120
2957	4A002120	745F	032	67.590	4.0060	3,679	147
2958	4A002121	745F	032	67.590	4.3860	3,372	148
2959	4A002122	745F	032	67.600	4.0080	5,826	234
2960	4A002123	745F	039	67.600	3.4990	3,680	129
2961	4A002126	745F	032	67.580	3.4380	3,985	137
2962	4A002139	745F	024	67.600	2.2060	5,213	115
2963	4A002144	745F	032	67.590	3.9990	4,599	184
2964	4A002145	745F	032	67.580	3.6700	7,357	270
2965	4A002151	745F	032	67.570	3.8180	2,145	82
2966	4A002152	745F	032	67.590	3.3040	4,599	152
2967	4A002158	745B	032	67.590	4.3930	0	0
2968	4A002166	745F	032	67.600	1.4110	6,133	87

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
2969	4A002169	745F	032	67.600	4.1280	4,906	203
2970	4A002171	745F	032	67.600	3.7040	4,293	159
2971	4A002172	745F	032	67.590	4.0930	5,212	213
2972	4A002178	745B	032	67.590	2.9120	613	18
2973	4A002181	745F	032	67.570	4.1110	1,226	50
2974	4A002185	745F	032	67.570	4.0320	3,065	124
2975	4A002187	745F	032	67.560	3.6380	5,516	201
2976	4A002188	745F	032	67.590	4.4000	3,372	148
2977	4A002192	745F	024	67.580	2.3870	3,985	95
2978	4A002194	745F	039	67.580	3.7140	5,824	216
2979	4A002195	745F	032	67.600	1.2170	3,986	49
2980	4A002211	745F	032	67.570	4.3970	2,452	108
2981	4A002229	745F	032	67.580	4.0090	4,292	172
2982	4A002230	745F	032	67.590	4.0090	3,986	160
2983	4A002231	745F	032	67.590	3.9510	3,986	157
2984	4A002240	745B	024	67.600	3.1820	0	0
2985	4A002244	745F	032	67.600	4.3750	4,599	201
2986	4A002253	745F	032	67.620	4.2170	3,374	142
2987	4A002260	745F	032	67.590	2.6140	5,212	136
2988	4A002267	745F	032	67.590	4.0030	1,533	61
2989	4A002272	745F	024	67.590	3.3240	13,183	438
2990	4A002274	745B	039	67.590	3.6030	307	11
2991	4A002275	745F	032	67.580	2.6200	6,437	169
2992	4A002277	745F	032	67.590	4.0000	3,986	159
2993	4A002278	745F	032	67.600	4.3890	3,986	175
2994	4A002281	745F	032	67.570	4.4060	3,371	149
2995	4A002286	745F	032	67.550	3.9580	5,209	206
2996	4A002293	745F	032	67.580	3.9370	5,211	205
2997	4A002297	745F	024	67.560	1.3990	3,984	56
2998	4A002302	745F	024	67.600	2.0640	3,986	82
2999	4A002303	745F	032	67.570	3.9430	2,452	97
3000	4A002311	745F	025	67.570	3.4870	3,984	139
3001	4A002313	745F	032	67.580	4.2550	3,372	143
3002	4A002315	745F	032	67.600	3.1920	3,066	98
3003	4A002318	745F	032	67.580	3.9960	1,839	73
3004	4A002321	745F	032	67.590	4.0910	4,599	188
3005	4A002324	745F	032	67.600	3.4150	3,373	115
3006	4A002329	745F	032	67.590	3.4060	3,986	136
3007	4A002331	745F	032	67.580	3.9900	3,985	159
3008	4A002337	745F	032	67.600	2.8150	4,293	121
3009	4A002342	745F	032	67.610	4.1020	3,987	164
3010	4A002352	745F	032	67.590	4.3860	8,278	363
3011	4A002359	745F	032	67.590	4.1060	4,292	176
3012	4A002369	745F	032	67.600	4.4040	4,293	189
3013	4A002370	745F	032	67.580	3.9540	3,678	145
3014	4A002371	745F	032	67.570	3.7160	5,823	216
3015	4A002377	745F	024	67.600	1.5040	4,906	74
3016	4A002382	745F	032	67.600	3.9150	3,373	132
3017	4A002384	745F	025	67.570	3.4960	3,984	139
3018	4A002388	745F	032	67.600	3.9180	3,066	120
3019	4A002389	745F	032	67.570	4.9190	3,678	181
3020	4A002415	745F	032	67.590	4.5560	3,066	140
3021	4A002425	745F	032	67.600	2.5870	1,840	48

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3022	4A002450	745F	032	67.580	4.1220	5,211	215
3023	4A002490	745B	032	67.600	3.0080	0	0
3024	4A003012	745B	032	67.600	3.1200	613	19
3025	4A003059	745B	024	67.580	3.1760	3,985	127
3026	4A003075	745B	032	67.610	1.3770	3,987	55
3027	4A003170	745B	032	67.610	1.3800	3,987	55
3028	4A003217	745B	032	67.590	3.2930	3,986	131
3029	4A003273	745B	032	67.600	2.9680	3,986	118
3030	4A003276	745B	032	67.610	1.5110	3,987	60
3031	4A003292	745B	024	67.590	3.2100	3,986	128
3032	4A003302	745B	032	67.570	3.1850	3,984	127
3033	4A003308	745B	025	67.570	3.0290	3,984	121
3034	4A003356	745F	024	67.580	3.0120	3,985	120
3035	4A003358	745B	032	67.590	3.0190	3,986	120
3036	4AKM0752	745F	032	67.600	4.9640	7,666	381
3037	4AKM1435	745F	032	67.590	4.9520	4,292	213
3038	4AKM1588	745F	032	67.580	4.9020	2,146	105
3039	4AKM1727	745F	032	67.600	4.8880	6,439	315
3040	4APK0439	745F	039	67.590	4.9460	3,986	197
3041	4APK0445	745F	032	67.570	4.9530	3,984	197
3042	4APK0982	745F	032	67.600	4.9530	3,986	197
3043	4APK1816	745B	032	67.590	4.5090	307	14
3044	4G018247	745F	032	67.590	2.7250	4,599	125
3045	4G018339	745F	032	67.580	2.5000	613	15
3046	4G100947	745F	032	67.590	2.4820	27,286	677
3047	4G102014	745F	032	67.590	2.7460	3,986	109
3048	4G102181	745F	032	67.590	2.5020	0	0
3049	4G151594	745B	025	67.610	0.7110	9,000	0
3050	4G151597	745B	025	67.610	0.7110	10,000	0
3051	4G151641	745B	025	67.604	0.7110	10,000	0
3052	4G152071	745F	025	67.610	0.7110	7,000	0
3053	4G152082	745B	025	67.604	0.7110	9,000	0
3054	4G152204	745B	025	67.610	0.7110	7,000	0
3055	4G152229	745F	025	67.610	0.7110	7,000	0
3056	4G152330	745B	025	67.610	0.7110	9,000	0
3057	4G152346	745F	025	67.610	0.7110	6,000	0
3058	4G152361	745B	025	67.604	0.7110	10,000	0
3059	4G152370	745B	025	67.610	0.7110	9,000	0
3060	4G152497	745B	025	67.610	0.7110	10,000	0
3061	4G152526	745F	025	67.610	0.7110	11,000	0
3062	4G152550	745F	025	67.610	0.7110	5,000	0
3063	4G152581	745F	025	67.610	0.7110	4,000	0
3064	4G152599	745B	025	67.610	0.7110	10,000	0
3065	4G152771	745B	025	67.610	0.7110	10,000	0
3066	4G152808	745B	025	67.604	0.7110	11,000	0
3067	4G152908	745B	025	67.610	0.7110	10,000	0
3068	4G152909	745B	025	67.600	0.7110	10,000	0
3069	4G152924	745B	025	67.610	0.7110	9,000	0
3070	4G152930	745B	025	67.604	0.7110	10,000	0
3071	4G152961	745B	025	67.610	0.7110	10,000	0
3072	4G153006	745B	025	67.610	0.7110	10,000	0
3073	4G153078	745B	025	67.610	0.7110	9,000	0
3074	4G153092	745B	025	67.610	0.7110	11,000	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3075	4G153166	745B	025	67.610	0.7110	10,000	0
3076	4G153270	745B	025	67.610	0.7110	8,000	0
3077	4G153326	745F	025	67.610	0.7110	8,000	0
3078	4G153361	745F	025	67.610	0.7110	9,000	0
3079	4G153420	745F	025	67.610	0.7110	6,000	0
3080	4G153472	745F	025	67.610	0.7110	10,000	0
3081	4G153494	745F	025	67.610	0.7110	10,000	0
3082	4G153498	745F	025	67.610	0.7110	7,000	0
3083	4G153532	745F	025	67.610	0.7110	9,000	0
3084	4G153576	745F	025	67.610	0.7110	5,000	0
3085	4G153643	745F	025	67.610	0.7110	10,000	0
3086	4G153645	745F	025	67.610	0.7110	6,000	0
3087	4G153694	745F	025	67.604	0.7110	10,000	0
3088	4G153768	745F	025	67.610	0.7110	5,000	0
3089	4G153793	745F	025	67.610	0.7110	3,000	0
3090	4G153806	745F	025	67.600	0.7110	10,000	0
3091	4G153829	745F	025	67.610	0.7110	11,000	0
3092	4G153845	745F	025	67.604	0.7110	10,000	0
3093	4G153865	745F	025	67.610	0.7110	4,000	0
3094	4G153893	745F	025	67.610	0.7110	9,000	0
3095	4G153910	745B	025	67.610	0.7110	12,000	0
3096	4G153936	745F	025	67.610	0.7110	6,000	0
3097	4G153966	745F	025	67.610	0.7110	9,000	0
3098	4G153997	745F	025	67.604	0.7110	11,000	0
3099	4G154008	745F	025	67.610	0.7110	9,000	0
3100	4G154019	745F	025	67.610	0.7110	10,000	0
3101	4G154104	745F	025	67.610	0.7110	10,000	0
3102	4G154123	745F	039	67.604	0.7110	5,000	0
3103	4G154138	745F	025	67.610	0.7110	9,000	0
3104	4XKM0001	745F	025	67.600	0.7110	0	0
3105	4Y009839	745F	039	67.600	2.0000	0	0
3106	C001932	847A	846	12.893	4.4585	336	15
3107	C008229	705F	605	78.900	3.0300	595	18
3108	C015709	710T	605	82.600	0.8200	3,110	26
3109	C47161W	705F	606	74.200	0.3290	15,000	0
3110	C47162W	705F	606	78.700	0.3470	15,000	0
3111	C47163W	705F	606	78.700	0.3470	16,000	0
3112	C47164W	705F	606	78.700	0.3470	16,000	0
3113	C47166W	705F	606	78.700	0.3470	16,000	0
3114	C47167W	705F	606	78.700	0.3470	17,000	0
3115	C47168W	705F	606	78.700	0.3470	16,000	0
3116	C47169W	705F	606	78.700	0.3470	14,000	0
3117	C47170W	705F	606	76.400	0.3430	15,000	0
3118	C47175W	705F	606	78.700	0.3470	15,000	0
3119	C47176W	705F	606	78.700	0.3470	15,000	0
3120	C47616W	705F	606	78.700	0.3470	18,000	0
3121	C47707W	705F	606	78.700	0.3470	18,000	0
3122	F007220	847A	838	1.071	2.8718	35	1
3123	F007361	847A	823	2.395	5.5050	145	8
3124	F007976	847A	846	5.977	3.0180	265	8
3125	F008106	847A	823	11.646	4.6080	673	31
3126	F008107	847A	823	16.684	4.8215	1,120	54
3127	F008123	847A	823	15.418	3.5835	893	32

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3128	F008124	847A	823	16.342	3.6505	1,260	46
3129	F008125	847A	823	18.376	4.0170	1,419	57
3130	F008138	847A	823	11.633	3.3060	817	27
3131	F008147	847A	823	13.901	3.9140	1,150	45
3132	F008148	847A	823	15.781	2.6470	1,209	32
3133	F008149	847A	823	14.329	3.7430	1,095	41
3134	F008152	847A	823	8.177	4.7790	544	26
3135	F009129	847A	823	31.619	1.1215	3,210	36
3136	F009131	847A	823	17.998	1.1915	1,762	21
3137	F009137	847A	823	18.071	1.1930	1,928	23
3138	F010039	847A	823	26.919	1.7170	2,213	38
3139	F010045	847A	823	31.320	0.6780	3,000	0
3140	F010052	847A	823	17.189	0.9940	1,710	17
3141	F010280	847A	823	28.721	1.3595	2,574	35
3142	F010283	847A	823	31.093	0.7775	3,215	25
3143	F010285	847A	823	24.135	1.7680	2,036	36
3144	F010310	847A	823	19.686	2.8710	1,707	49
3145	F010312	847A	823	18.938	2.9995	1,534	46
3146	F010314	847A	823	13.394	2.8095	1,032	29
3147	F010315	847A	823	13.212	2.8650	977	28
3148	F010316	847A	823	11.957	2.8450	914	26
3149	F011010	847A	823	12.782	5.1655	987	51
3150	F011040	847A	823	5.098	5.2520	343	18
3151	F011041	847A	823	7.216	5.1605	484	25
3152	F011048	847A	823	13.795	2.9290	956	28
3153	F011052	847A	823	11.492	3.2450	801	26
3154	F011449	847A	823	10.394	3.1125	1,060	33
3155	F011463	847A	823	26.224	2.2895	2,271	52
3156	F011465	847A	823	24.076	1.3995	2,072	29
3157	F011469	847A	823	18.253	2.4050	1,538	37
3158	F011473	847A	823	18.699	2.1420	1,727	37
3159	F011527	847A	823	18.155	4.0470	1,433	58
3160	F011532	847A	823	12.107	4.9505	848	42
3161	F011533	847A	823	14.896	4.1435	990	41
3162	F011541	847A	823	7.089	5.0430	555	28
3163	F011542	847A	823	16.196	5.1665	1,026	53
3164	F011544	847A	823	11.386	5.2835	700	37
3165	F011545	847A	823	10.162	5.3100	847	45
3166	F011546	847A	823	10.271	5.2455	648	34
3167	F011549	847A	823	14.769	5.0750	1,123	57
3168	F011552	847A	823	13.233	5.2530	1,009	53
3169	F011561	847A	823	15.552	4.6150	628	29
3170	F011880	847A	823	0.951	2.8390	70	2
3171	F011920	847A	823	29.474	1.3260	2,413	32
3172	F012279	847A	821	1.049	0.8490	118	1
3173	F012337	847A	803	3.711	0.9255	108	1
3174	F012359	847A	823	8.341	2.3760	547	13
3175	F012911	847A	838	2.186	0.8600	116	1
3176	F014230	847A	818	10.633	2.6030	346	9
3177	F014541	847A	838	1.593	1.0100	99	1
3178	F014546	847A	838	1.281	1.0100	99	1
3179	F014557	847A	803	13.300	2.5910	1,467	38
3180	F014597	847A	838	10.272	2.9270	34	1

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3181	F015399	847A	801	31.432	1.6308	981	16
3182	F015423	847A	823	13.560	2.0070	947	19
3183	F015468	847A	838	6.286	1.0100	99	1
3184	F015469	847A	838	1.574	1.0100	99	1
3185	F015470	847A	838	1.350	1.0100	99	1
3186	F015477	847A	812	3.966	0.8000	125	1
3187	F015491	847A	838	3.366	1.5200	66	1
3188	F015493	847A	838	3.269	1.5200	66	1
3189	F016309	847A	812	11.201	0.7200	139	1
3190	F016312	847A	812	0.877	4.2000	24	1
3191	F016316	847A	818	7.021	0.7125	140	1
3192	F016346	847A	810	25.234	0.7400	135	1
3193	F016353	710T	810	46.988	1.2780	71	1
3194	F016365	847A	846	5.650	0.9420	318	3
3195	F016368	847A	846	24.969	2.7567	1,995	55
3196	F016371	847A	838	1.749	0.5870	0	0
3197	F016372	847A	838	0.420	3.5860	28	1
3198	F016375	847A	838	0.235	3.5860	28	1
3199	F016376	847A	838	1.319	0.8350	120	1
3200	F016377	847A	838	0.266	3.5860	28	1
3201	F016380	847A	838	2.167	0.6770	0	0
3202	F016381	847A	838	0.786	3.5860	28	1
3203	F016383	847A	838	0.881	3.5860	28	1
3204	F016384	847A	838	0.132	3.5860	28	1
3205	F016385	847A	838	0.131	3.5860	28	1
3206	F016386	847A	838	0.992	0.7810	128	1
3207	F016388	847A	838	0.140	3.5860	28	1
3208	F016390	847A	838	0.135	3.5860	28	1
3209	F016709	847A	810	13.975	0.7400	135	1
3210	F016711	847A	810	1.329	4.3780	23	1
3211	F016712	847A	846	7.090	0.4283	0	0
3212	F016715	847A	810	3.545	2.9760	34	1
3213	F016716	847A	810	14.648	0.6660	0	0
3214	F016717	710T	813	10.000	0.7700	136	1
3215	F016718	847A	810	2.967	2.9760	34	1
3216	F016719	847A	818	1.992	0.7900	127	1
3217	F016728	847A	803	1.724	2.6745	75	2
3218	F016729	847A	803	9.714	2.7185	662	18
3219	F016732	847A	823	0.724	2.5500	39	1
3220	F016745	847A	810	4.005	1.6670	60	1
3221	F016749	710T	810	10.000	2.5000	1	0
3222	F016781	710T	810	10.000	2.5000	8	0
3223	F016783	710T	802	10.000	4.8900	112	5
3224	F016787	847A	810	1.997	4.4300	23	1
3225	F016794	710T	801	3.676	5.0000	20	1
3226	F016797	710T	838	4.301	5.0000	20	1
3227	GP006236	847A	810	3.794	0.8835	113	1
3228	GP008362	847A	803	1.516	1.0390	96	1
3229	GP008408	847A	814	1.014	3.9230	51	2
3230	GP008924	847A	814	1.958	3.8620	52	2
3231	GP009054	847A	841	1.138	3.6714	27	1
3232	GP009089	847A	814	1.145	1.6820	59	1
3233	GP009364	847A	814	0.952	4.0800	49	2

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3234	GP013205	847A	841	11.209	4.6680	716	33
3235	GP013206	847A	814	1.796	4.0700	49	2
3236	GP013220	847A	810	1.721	3.2665	31	1
3237	GP013223	847A	810	2.991	1.2530	80	1
3238	GP013226	847A	810	2.560	2.1051	48	1
3239	GP013249	847A	814	5.580	4.0800	25	1
3240	GP013292	847A	810	2.537	2.4120	41	1
3241	GP013294	847A	841	8.556	0.7660	131	1
3242	GP013299	847A	814	1.310	4.2750	47	2
3243	GP013305	847A	814	1.328	4.1010	49	2
3244	GP013350	847A	823	1.171	1.5590	64	1
3245	GP013362	847A	810	1.627	1.5344	65	1
3246	GP013442	847A	810	3.653	1.0215	98	1
3247	GP013475	847A	803	2.334	1.0100	99	1
3248	GP013483	847A	841	12.263	4.1414	749	31
3249	GP013497	847A	823	20.687	1.7618	1,873	33
3250	GP013599	847A	814	2.588	3.8930	77	3
3251	GP013833	847A	606	5.998	1.8150	165	3
3252	GP013837	847A	814	1.427	3.7180	27	1
3253	GP013845	847A	810	4.257	3.9985	100	4
3254	GP013847	720V	810	11.101	1.7100	117	2
3255	GP013855	847A	841	10.366	4.1414	604	25
3256	GP013856	847A	810	1.949	3.4270	58	2
3257	GP014619	847A	814	1.067	3.6810	54	2
3258	GP014620	847A	814	2.227	3.8740	52	2
3259	GP014625	847A	814	0.866	4.2270	47	2
3260	GP014626	847A	814	2.553	4.1790	24	1
3261	GP014637	847A	841	9.810	4.1414	652	27
3262	GP015801	847A	841	45.557	0.7125	3,368	24
3263	GP015811	847A	814	0.750	3.8190	52	2
3264	GP015830	847A	814	0.498	3.2210	31	1
3265	GP015831	847A	814	0.829	3.8890	51	2
3266	GP015842	847A	841	52.829	0.7125	4,491	32
3267	GP015851	847A	814	0.343	4.3130	23	1
3268	GP015865	847A	841	13.188	2.8650	977	28
3269	GP015912	847A	841	15.608	2.8650	1,047	30
3270	GP015914	847A	810	7.239	1.2010	166	2
3271	GP015917	847A	803	0.705	2.1690	46	1
3272	GP015918	847A	803	0.478	2.1690	46	1
3273	GP015922	847A	803	0.655	2.1690	46	1
3274	GP015923	847A	803	0.554	2.1690	46	1
3275	GP015924	847A	803	0.521	2.1690	46	1
3276	GP015925	847A	803	0.484	2.1690	46	1
3277	GP015926	847A	803	0.518	2.1690	46	1
3278	GP015929	847A	803	0.605	2.1690	46	1
3279	GP015930	847A	803	0.637	2.1690	46	1
3280	GP015938	847A	814	0.408	3.9670	25	1
3281	GP015947	847A	838	1.725	2.0000	50	1
3282	GP015953	847A	810	2.576	3.8980	51	2
3283	GP015955	847A	810	1.948	3.3060	30	1
3284	GP015969	847A	814	2.794	2.6080	38	1
3285	GP015971	847A	823	3.522	1.5200	195	3
3286	GP015981	847A	841	9.073	4.4668	515	23

Attachment A Section A
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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3287	GP015984	847A	841	10.624	4.4668	649	29
3288	GP015993	847A	841	9.602	4.4668	582	26
3289	GP015999	847A	841	8.857	4.4668	493	22
3290	GP016111	847A	841	10.164	4.4668	649	29
3291	GP016143	847A	810	5.570	2.3550	42	1
3292	GP016153	847A	823	4.181	1.2015	250	3
3293	GP016163	847A	814	0.979	4.2290	47	2
3294	GP016164	847A	814	0.961	5.4650	55	3
3295	GP016177	847A	810	3.181	2.1810	46	1
3296	GP016255	847A	838	1.433	2.0000	50	1
3297	GP016258	847A	838	1.499	2.0000	50	1
3298	GP016259	847A	838	1.809	2.0000	50	1
3299	GP016266	847A	814	0.992	5.2890	76	4
3300	K1018010	847A	803	0.922	2.7535	36	1
3301	K1018011	847A	803	0.668	2.9545	34	1
3302	K1018012	847A	803	7.830	2.7005	407	11
3303	K1018013	847A	803	0.812	2.8800	35	1
3304	K1018014	847A	803	0.764	3.3005	30	1
3305	K1018015	847A	803	2.053	2.6300	114	3
3306	K1018016	847A	803	12.648	2.9820	738	22
3307	K1018017	847A	803	0.721	2.8800	35	1
3308	K1018018	847A	803	18.312	2.8490	983	28
3309	K1018019	847A	803	0.740	2.8800	35	1
3310	K1018021	847A	803	0.766	2.8800	35	1
3311	K1018022	847A	803	0.841	2.8800	35	1
3312	K1018023	847A	803	0.592	2.8300	35	1
3313	K1018024	847A	803	13.043	2.8585	630	18
3314	K1018025	847A	803	0.822	2.8800	35	1
3315	K1018026	847A	803	0.800	2.8800	35	1
3316	K1018027	847A	803	12.844	2.7124	700	19
3317	K1018028	847A	803	0.710	2.8800	35	1
3318	K1018029	847A	803	14.611	2.5955	1,040	27
3319	K1018030	847A	803	0.719	2.8800	35	1
3320	K1018031	847A	803	0.731	2.8800	35	1
3321	K1018032	847A	803	0.857	2.8800	35	1
3322	K1018033	847A	803	0.864	2.8595	35	1
3323	K1018034	847A	803	0.795	2.8800	35	1
3324	K1018035	847A	803	0.673	2.8800	35	1
3325	K1018036	847A	803	9.765	2.4395	615	15
3326	K1018037	847A	803	1.263	4.4045	45	2
3327	K1018038	847A	803	0.805	2.8800	35	1
3328	K1018039	847A	803	0.731	2.8800	35	1
3329	K1018040	847A	803	0.661	2.8800	35	1
3330	K1018041	847A	803	0.907	2.7755	36	1
3331	K1018288	847A	801	21.760	1.1150	717	8
3332	K1018290	847A	801	0.375	8.5540	12	1
3333	K1018291	847A	841	14.318	0.7125	702	5
3334	K1018292	847A	841	12.196	0.7125	561	4
3335	K1018293	847A	841	15.645	0.7125	702	5
3336	K1018294	847A	841	15.500	0.7125	702	5
3337	K1018296	847A	841	7.519	0.7125	281	2
3338	K1018297	847A	841	12.992	0.7125	561	4
3339	K1018298	847A	841	7.675	0.7125	281	2

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3340	K1018299	847A	841	13.607	0.7125	561	4
3341	K1018301	847A	841	7.426	0.7125	421	3
3342	K1018302	847A	841	13.194	0.7125	561	4
3343	K1018304	847A	841	7.493	0.7125	281	2
3344	K1018305	847A	841	9.878	0.7125	421	3
3345	K1018306	847A	801	1.999	1.1990	83	1
3346	K1018307	847A	841	7.692	0.7125	281	2
3347	K1018308	847A	841	7.385	0.7125	281	2
3348	K1018309	847A	841	14.745	0.7125	702	5
3349	K1018310	847A	841	9.862	0.7125	421	3
3350	K1018311	847A	841	15.048	0.7125	702	5
3351	K1018312	847A	841	17.984	0.7125	842	6
3352	K1018313	847A	841	7.769	0.7125	281	2
3353	K1018314	847A	841	12.817	0.7125	561	4
3354	K1018315	847A	841	5.032	0.7125	140	1
3355	K1018316	847A	841	17.877	0.7125	842	6
3356	K1018339	847A	801	1.997	1.1990	83	1
3357	K1018340	847A	801	1.955	1.1990	83	1
3358	K1018341	847A	801	1.874	1.1990	83	1
3359	K1018342	847A	801	2.042	1.1990	83	1
3360	K1018344	847A	801	2.024	1.1990	83	1
3361	K1018345	847A	801	2.188	1.1990	83	1
3362	K1018346	847A	801	1.890	1.1990	83	1
3363	K1018347	847A	801	1.809	1.1990	83	1
3364	K1018350	847A	801	2.257	1.1990	83	1
3365	K1018355	847A	801	2.074	1.1990	83	1
3366	K1018364	847A	841	7.640	0.7125	281	2
3367	K1018365	847A	841	16.400	0.7125	842	6
3368	K1018366	847A	841	10.995	0.7125	702	5
3369	K1018367	847A	841	14.216	0.7125	702	5
3370	K1018368	847A	841	17.354	0.7125	842	6
3371	K1018369	847A	841	10.734	0.7125	421	3
3372	K1018424	847A	842	18.069	0.9335	857	8
3373	K1018434	847A	842	9.632	1.3975	429	6
3374	K1018435	847A	842	14.025	1.6285	675	11
3375	K1018436	847A	842	6.926	1.0420	288	3
3376	K1018437	847A	842	20.965	2.1181	1,086	23
3377	K1018439	847A	842	2.126	1.3860	72	1
3378	K1018480	847A	842	19.746	2.2460	980	22
3379	K1018481	847A	842	3.822	0.7470	134	1
3380	K1018488	847A	801	1.582	1.1990	83	1
3381	K1018508	847A	801	2.049	1.1990	83	1
3382	K1018509	847A	801	4.379	1.1990	167	2
3383	K1018510	847A	801	2.091	1.1990	83	1
3384	K1018511	847A	801	2.038	1.1990	83	1
3385	K1018512	847A	842	2.416	1.1725	85	1
3386	K1018513	847A	842	7.634	0.7690	390	3
3387	K1018514	847A	842	20.407	2.1443	1,073	23
3388	K1018515	847A	842	10.017	0.7430	404	3
3389	K1018516	847A	842	18.990	1.3892	936	13
3390	K1018517	847A	842	2.597	1.1010	91	1
3391	K1018518	847A	842	1.595	1.0965	91	1
3392	K1018519	847A	842	2.710	1.0520	95	1

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3393	K1018520	847A	842	20.815	0.8935	1,119	10
3394	K1018521	847A	842	2.556	1.1170	90	1
3395	K1018522	847A	842	9.284	0.7465	402	3
3396	K1018523	847A	801	2.036	1.1990	83	1
3397	K1018524	847A	842	2.954	0.7570	132	1
3398	K1018527	847A	801	1.946	1.1990	83	1
3399	K1018528	847A	801	4.363	1.1990	167	2
3400	K1018529	847A	801	2.124	1.1990	83	1
3401	K1018558	847A	801	2.030	1.1990	83	1
3402	K1018559	847A	801	4.256	1.1990	167	2
3403	K1018560	847A	801	4.522	1.1990	167	2
3404	K1018561	847A	801	2.116	1.1990	83	1
3405	K1018562	847A	801	4.399	1.1990	167	2
3406	K1018563	847A	801	1.987	1.1990	83	1
3407	K1018564	847A	801	2.136	1.1990	83	1
3408	K1018565	847A	801	1.981	1.1990	83	1
3409	K1018566	847A	801	2.084	1.1990	83	1
3410	K1018567	847A	801	2.204	1.1990	83	1
3411	K1018568	847A	801	1.950	1.1990	83	1
3412	K1018569	847A	801	2.023	1.1990	83	1
3413	K1018570	847A	801	1.644	1.1990	83	1
3414	K1018572	847A	801	2.174	1.1990	83	1
3415	K1018573	847A	801	2.096	1.1990	83	1
3416	K1018575	847A	801	2.215	1.1990	83	1
3417	K1018577	847A	801	2.073	1.1990	83	1
3418	K1018578	847A	801	1.781	1.1990	83	1
3419	K1018579	847A	801	4.405	1.1990	167	2
3420	K1018580	847A	801	2.047	1.1990	83	1
3421	K1018581	847A	801	2.146	1.1990	83	1
3422	K1018582	847A	801	2.111	1.1990	83	1
3423	K1018611	847A	810	15.600	2.5880	39	1
3424	K1018820	847A	818	16.011	0.7125	842	6
3425	K1018823	847A	818	19.266	0.7125	982	7
3426	K1018824	847A	818	25.212	0.7125	1,544	11
3427	K1018825	847A	818	26.570	0.7125	842	6
3428	K1018826	847A	818	21.592	0.7125	1,123	8
3429	K1018827	847A	818	21.480	0.7125	1,123	8
3430	K1018828	847A	818	19.609	0.7125	1,123	8
3431	K1018829	847A	818	22.675	0.7125	1,263	9
3432	K1018830	847A	818	22.802	0.7125	1,263	9
3433	K1018831	847A	818	24.369	0.7125	1,544	11
3434	K1018833	847A	818	19.671	0.7125	1,123	8
3435	K1018834	847A	818	24.640	0.7125	1,404	10
3436	K1018835	847A	818	22.318	0.7125	1,263	9
3437	K1018836	847A	818	22.244	0.7125	1,263	9
3438	K1018837	847A	818	24.396	0.7125	1,404	10
3439	K1018838	847A	818	22.034	0.7125	1,263	9
3440	K1018839	847A	818	23.213	0.7125	1,263	9
3441	K1018840	847A	818	18.939	0.7125	982	7
3442	K1018841	847A	818	14.113	0.7125	702	5
3443	K1018849	847A	818	17.343	0.7125	842	6
3444	K1018853	847A	818	28.414	0.7125	1,544	11
3445	K1018878	847A	818	27.744	0.7125	1,825	13

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3446	K1018879	847A	818	13.464	0.7125	702	5
3447	K1018880	847A	818	26.059	0.7125	1,544	11
3448	K1018883	847A	818	17.332	0.7125	842	6
3449	K1018884	847A	818	14.202	0.7125	702	5
3450	K1018886	847A	818	24.645	0.7125	1,404	10
3451	K1018887	847A	818	14.640	0.7125	702	5
3452	K1019022	847A	818	25.432	0.7125	1,544	11
3453	K1019065	710T	606	67.616	1.6070	1,274	20
3454	K1019323	705F	818	26.368	0.7125	1,129	8
3455	K1019411	705F	818	26.165	0.7125	1,123	8
3456	K1019414	705F	818	25.039	0.7125	1,123	8
3457	K1019415	705F	818	27.961	0.7125	1,263	9
3458	K1019416	705F	818	25.028	0.7125	1,123	8
3459	K1019417	705F	818	25.367	0.7125	1,123	8
3460	K1019418	705F	818	25.084	0.7125	1,123	8
3461	K1019420	705F	818	27.868	0.7125	1,263	9
3462	K1019421	705F	818	27.109	0.7125	1,216	9
3463	K1019423	705F	818	58.811	0.7125	2,947	21
3464	K1019424	705F	818	58.363	0.7125	3,088	22
3465	K1019426	705F	818	26.263	0.7125	1,123	8
3466	K1019427	705F	818	25.367	0.7125	1,123	8
3467	K1019428	705F	818	27.176	0.7125	1,262	9
3468	K1019429	705F	818	59.568	0.7125	3,088	22
3469	K1019430	705F	818	60.499	0.7125	3,368	24
3470	K1019431	705F	818	25.013	0.7125	1,404	10
3471	K1019435	705F	818	59.362	0.7125	3,088	22
3472	K1019438	705F	818	60.464	0.7125	2,947	21
3473	K1019439	705F	818	23.117	0.7125	1,123	8
3474	K1019440	705F	818	59.212	0.7125	2,947	21
3475	K1019441	705F	818	58.712	0.7125	3,228	23
3476	K1019442	705F	818	23.557	0.7125	1,404	10
3477	K1019443	705F	603	82.840	0.7110	9,000	0
3478	K1019444	705F	818	60.241	0.7125	2,947	21
3479	K1019445	705F	818	58.774	0.7125	3,088	22
3480	K1019446	705F	818	59.344	0.7125	2,947	21
3481	K1019448	705F	818	58.436	0.7125	3,228	23
3482	K1019621	847A	803	1.159	1.5200	66	1
3483	K1019641	847A	803	5.857	3.4850	287	10
3484	K1019642	847A	803	1.202	1.5200	66	1
3485	K1019644	847A	803	1.650	1.5200	66	1
3486	K1019648	847A	803	9.667	2.5000	520	13
3487	K1019650	847A	803	12.423	3.8460	702	27
3488	K1019652	847A	803	6.686	2.7260	330	9
3489	K1019653	847A	803	3.267	2.9910	134	4
3490	K1019654	847A	803	4.677	4.2260	237	10
3491	K1019658	847A	803	1.562	2.9700	67	2
3492	K1019662	847A	803	1.467	1.5200	66	1
3493	K1019663	847A	803	1.401	1.5200	66	1
3494	K1019664	847A	803	1.389	1.5200	66	1
3495	K1019665	847A	803	9.972	3.4460	493	17
3496	K1019667	847A	803	1.439	1.5200	66	1
3497	K1019670	847A	803	1.206	1.5200	66	1
3498	K1019671	847A	803	1.298	1.5200	66	1

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3499	K1019672	847A	803	1.492	1.5200	66	1
3500	K1019673	847A	803	9.336	3.2270	558	18
3501	K1019680	847A	803	3.448	2.4320	206	5
3502	K1019683	847A	803	15.440	3.7390	1,070	40
3503	K1019684	847A	803	1.782	3.2980	91	3
3504	K1019685	847A	803	1.224	1.5200	66	1
3505	K1019686	847A	803	5.166	2.8080	249	7
3506	K1019687	847A	803	6.909	3.3470	329	11
3507	K1019689	847A	803	2.676	2.9100	137	4
3508	K1019716	847A	803	1.214	1.5200	66	1
3509	K1019717	847A	803	0.919	4.2890	47	2
3510	K1019719	847A	803	1.247	1.5200	66	1
3511	K1019720	847A	803	18.739	3.2700	1,070	35
3512	K1020116	847A	810	1.000	2.5000	9	0
3513	K1020117	847A	810	1.000	2.5000	9	0
3514	K1020118	847A	810	1.000	2.5000	7	0
3515	K1020212	705F	603	82.840	0.7110	10,000	0
3516	K1020218	705F	603	82.840	0.7110	10,000	0
3517	K1020232	705F	603	82.840	0.7110	11,000	0
3518	K1020234	705F	603	82.840	0.7110	11,000	0
3519	K1020281	705F	603	82.840	0.7110	10,000	0
3520	K1020283	705F	810	40.431	4.5226	995	45
3521	K1020285	705F	603	82.840	0.7110	11,000	0
3522	K1020286	705F	603	82.840	0.7110	10,000	0
3523	K1020287	705F	603	82.840	0.7110	10,000	0
3524	K1020289	705F	603	82.840	0.7110	11,000	0
3525	K1020290	705F	603	82.840	0.7110	11,000	0
3526	K1020291	705F	810	40.103	4.4199	543	24
3527	K1020292	705F	810	40.222	4.4199	724	32
3528	W116060	705F	612	75.800	0.1440	86,000	0
3529	Z020361	705F	605	84.939	4.4450	2,090	93
3530	10100034	710T	039	67.620	0.1330	62,000	0
3531	10100074	710T	039	67.620	0.1672	85,000	0
3532	10100263	710T	039	67.618	0.7110	20,000	0
3533	12B00026	720V	039	67.600	0.0820	16,000	0
3534	12B00030	720V	039	67.600	0.6130	11,000	0
3535	12B00041	720V	039	67.600	0.6010	9,000	0
3536	2S030005	710T	039	67.616	1.5130	413	6
3537	2S030006	710T	039	67.618	0.7658	569	4
3538	2S030010	710T	039	67.602	6.4490	669	43
3539	2S030025	710T	039	67.579	14.3300	404	58
3540	2S030034	710T	039	67.617	1.2480	42	1
3541	2S030038	710T	039	67.618	0.7110	1,000	0
3542	2S030043	710T	039	67.615	1.8100	122	2
3543	2S030044	710T	039	67.595	8.8000	427	38
3544	2S030054	710T	039	67.612	3.0070	117	4
3545	2S030105	710T	039	67.577	15.1440	574	87
3546	2S030107	710T	039	67.618	0.7000	1,000	0
3547	2S030110	710T	039	67.591	10.0600	203	20
3548	2S030113	710T	039	67.617	1.2250	387	5
3549	2S030114	710T	039	67.606	4.9470	746	37
3550	2S030121	710T	039	67.584	12.7000	1,163	148
3551	2S030123	710T	039	67.599	7.4000	859	64

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3552	2S030127	710T	039	67.618	0.7110	1,000	0
3553	2S030136	710T	039	67.587	11.6000	729	85
3554	2S030140	710T	039	67.603	6.0500	1,424	86
3555	2S030157	710T	039	67.617	1.0400	35	0
3556	2S030160	710T	039	67.569	17.8700	348	62
3557	2S030166	710T	039	67.614	2.0130	268	5
3558	2S030167	710T	039	67.564	19.7900	70	14
3559	2S030169	710T	039	67.617	0.9900	444	4
3560	2S030173	710T	039	67.615	1.9000	109	2
3561	2S030177	710T	039	67.620	0.2148	1,000	0
3562	2S030185	710T	039	67.617	1.2100	375	5
3563	2S030197	710T	039	67.617	1.1260	845	10
3564	2S030220	710T	039	67.619	0.2400	1,000	0
3565	2S030234	710T	039	67.603	5.9600	347	21
3566	2S030236	710T	039	67.620	0.1700	1,000	0
3567	2S030259	710T	039	67.595	8.7720	1,417	124
3568	2S030278	710T	039	67.609	4.0030	998	40
3569	2S030281	710T	039	67.618	0.9112	245	2
3570	2S030286	710T	039	67.618	0.8700	479	4
3571	2S030322	710T	039	67.617	0.9915	5	0
3572	2S030329	710T	039	67.617	0.9319	938	9
3573	2S030399	710T	039	67.591	10.1000	218	22
3574	2S030402	710T	032	67.613	2.4050	1,066	26
3575	2S030405	710T	039	67.619	0.2760	1,000	0
3576	2S030490	710T	023	67.615	1.8000	1,152	21
3577	2S030493	710T	039	67.613	2.5000	580	15
3578	2S030541	710T	039	67.590	10.0620	1,113	112
3579	2S030542	710T	039	67.564	19.8000	775	153
3580	2S030575	710T	032	67.618	0.7110	1,000	0
3581	2S030595	710T	039	67.591	10.3600	1,015	105
3582	2S030637	710T	039	67.617	1.2000	1,175	14
3583	2S030638	710T	039	67.611	3.0660	870	27
3584	2S030641	710T	039	67.595	8.7000	1,002	87
3585	2S030642	710T	039	67.571	17.3000	1,238	214
3586	2S030652	710T	039	67.572	16.8700	973	164
3587	2S030655	710T	039	67.577	15.0000	1,375	206
3588	2S030657	710T	039	67.619	0.4692	1,000	0
3589	2S030664	710T	039	67.618	0.7400	494	4
3590	2S030739	710T	034	67.619	0.3734	1,000	0
3591	2S030758	710T	039	67.594	9.1900	1,377	127
3592	2S030762	710T	020	67.619	0.3124	1,000	0
3593	2S030767	710T	039	67.620	0.1891	1,000	0
3594	2S030791	710T	039	67.616	1.5370	672	10
3595	2S030821	710T	039	67.620	0.1439	1,000	0
3596	2S030822	710T	039	67.620	0.1439	1,000	0
3597	2S030823	710T	039	67.618	0.7200	573	4
3598	2S030832	710T	039	67.619	0.5230	1,000	0
3599	2S030846	710T	032	67.609	3.9600	757	30
3600	2S030853	710T	023	67.616	1.6100	1,276	21
3601	2S030854	710T	039	67.572	16.9000	1,439	243
3602	2S030857	710T	032	67.610	3.6100	1,055	38
3603	2S030875	710T	039	67.616	1.3200	552	7
3604	2S030884	710T	032	67.614	2.0330	1,072	22

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3605	2S030912	710T	039	67.612	3.0000	71	2
3606	2S030923	710T	032	67.614	2.2200	849	19
3607	2S030928	710T	032	67.608	4.4000	1,231	54
3608	2S030930	710T	032	67.612	3.0000	859	26
3609	2S030940	710T	039	67.614	2.3000	324	7
3610	2S030941	710T	034	67.619	0.4866	1,000	0
3611	2S030962	710T	032	67.609	3.9970	1,035	41
3612	2S030985	710T	032	67.606	4.7730	585	28
3613	2S030987	710T	032	67.610	3.3940	1,099	37
3614	2S030992	710T	032	67.607	4.5090	1,030	46
3615	2S031000	710T	039	67.616	1.6100	872	14
3616	2S031031	710T	039	67.567	18.7700	1,427	268
3617	2S031041	710T	020	67.594	9.1800	1,376	126
3618	2S031048	710T	032	67.613	2.4610	905	22
3619	2S031053	710T	039	67.613	2.5700	22	1
3620	2S031063	710T	032	67.613	2.3960	1,042	25
3621	2S031064	710T	032	67.616	1.3020	569	7
3622	2S031076	710T	031	67.608	4.4000	1,364	60
3623	2S031077	710T	031	67.609	4.0030	1,127	45
3624	2S031106	710T	032	67.611	3.1990	865	28
3625	2S031116	710T	020	67.619	0.2510	1,000	0
3626	2S031126	710T	032	67.608	4.0960	964	39
3627	2S031202	710T	032	67.612	2.9860	578	17
3628	2S031207	710T	032	67.609	3.9960	1,028	41
3629	2S031213	710T	023	67.609	3.9990	1,301	52
3630	2S031217	710T	032	67.609	3.9660	1,057	42
3631	2S031224	710T	039	67.605	5.2000	43	2
3632	2S031236	710T	032	67.609	3.9830	1,045	42
3633	2S031243	710T	032	67.614	2.0000	1,050	21
3634	2S031244	710T	032	67.610	3.6050	1,020	37
3635	2S031250	710T	032	67.613	2.3900	1,024	24
3636	2S031252	710T	020	67.565	19.4400	1,323	257
3637	2S031259	710T	020	67.567	18.7400	1,413	265
3638	2S031273	710T	032	67.610	3.5740	1,005	36
3639	2S031293	710T	032	67.608	4.3700	1,198	52
3640	2S031298	710T	023	67.615	1.7900	1,229	22
3641	2S031299	710T	039	67.591	10.3600	982	102
3642	2S031307	710T	024	67.606	4.9500	1,211	60
3643	2S031308	710T	032	67.613	2.6010	982	26
3644	2S031322	710T	032	67.611	3.2180	903	29
3645	2S031333	710T	032	67.610	3.6100	995	36
3646	2S031337	710T	023	67.606	4.9400	1,242	61
3647	2S031342	710T	032	67.610	3.7080	820	30
3648	2S031348	710T	039	67.602	6.3500	773	49
3649	2S031352	710T	032	67.609	4.0100	1,168	47
3650	2S031357	710T	028	67.619	0.3526	1,000	0
3651	2S031378	710T	025	67.612	2.7040	930	25
3652	2S031380	710T	032	67.606	4.9500	1,330	66
3653	2S031384	710T	039	67.607	4.4600	1,292	58
3654	2S031385	710T	041	67.612	2.9150	898	26
3655	2S031387	710T	034	67.619	0.3093	1,000	0
3656	2S031390	710T	032	67.611	3.1990	980	31
3657	2S031400	710T	025	67.618	0.7110	1,000	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3658	2S031401	710T	039	67.615	1.8750	1,070	20
3659	2S031409	710T	032	67.593	9.5900	1,000	96
3660	2S031412	710T	032	67.613	2.4100	1,045	25
3661	2S031415	710T	032	67.613	2.4000	968	23
3662	2S031426	710T	032	67.611	3.1880	588	19
3663	2S031432	710T	032	67.609	4.0050	926	37
3664	2S031435	710T	020	67.619	0.2502	1,000	0
3665	2S031444	710T	032	67.608	4.4050	1,057	47
3666	2S031448	710T	032	67.616	1.5360	542	8
3667	2S031456	710T	032	67.609	4.0070	1,048	42
3668	2S031457	710T	032	67.614	2.1720	903	20
3669	2S031463	710T	032	67.609	4.0100	1,057	42
3670	2S031472	710T	039	67.607	4.4600	1,245	56
3671	2S031473	710T	032	67.609	3.8110	1,038	40
3672	2S031480	710T	028	67.618	0.7110	1,000	0
3673	2S031484	710T	039	67.568	18.3800	1,432	263
3674	2S031489	710T	039	67.606	4.9500	1,308	65
3675	2S031494	710T	028	67.618	0.7085	1,000	0
3676	2S031505	710T	032	67.611	3.1800	1,256	40
3677	2S031516	710T	032	67.608	4.3940	867	38
3678	2S031522	710T	032	67.609	3.7980	786	30
3679	2S031523	710T	023	67.617	0.9492	1,009	10
3680	2S031526	710T	032	67.608	4.1370	1,055	44
3681	2S031529	710T	032	67.615	1.8290	829	15
3682	2S031533	710T	039	67.607	4.4910	883	40
3683	2S031541	710T	032	67.608	4.0940	840	34
3684	2S031547	710T	032	67.609	3.9960	1,043	42
3685	2S031550	710T	032	67.611	3.2180	992	32
3686	2S031551	710T	032	67.610	3.4000	1,000	34
3687	2S031554	710T	032	67.613	2.3900	882	21
3688	2S031555	710T	039	67.606	4.9400	1,043	52
3689	2S031564	710T	032	67.616	1.5070	699	11
3690	2S031568	710T	020	67.591	10.1700	1,439	146
3691	2S031569	710T	032	67.616	1.3020	1,068	14
3692	2S031577	710T	023	67.609	3.9900	928	37
3693	2S031579	710T	039	67.607	4.7370	874	41
3694	2S031581	710T	032	67.609	4.0000	838	34
3695	2S031584	710T	032	67.609	4.0070	1,076	43
3696	2S031588	710T	032	67.607	4.4800	891	40
3697	2S031594	710T	024	67.619	0.5300	1,000	0
3698	2S031596	710T	031	67.606	4.8900	1,101	54
3699	2S031604	710T	020	67.619	0.2552	1,000	0
3700	2S031606	710T	024	67.606	4.9500	1,330	66
3701	2S031608	710T	032	67.607	4.4800	1,014	45
3702	2S031611	710T	024	67.606	4.9400	1,247	62
3703	2S031621	710T	032	67.607	4.6930	1,044	49
3704	2S031623	710T	032	67.609	3.9890	1,151	46
3705	2S031625	710T	032	67.613	2.4040	835	20
3706	2S031645	710T	024	67.606	4.9500	1,272	63
3707	2S031650	710T	024	67.616	1.2900	1,294	17
3708	2S031655	710T	041	67.615	1.8050	852	15
3709	2S031659	710T	039	67.611	3.1270	479	15
3710	2S031660	710T	039	67.619	0.2227	1,000	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3711	2S031662	710T	039	67.606	4.8780	446	22
3712	2S031664	710T	039	67.601	6.5220	122	8
3713	2S031665	710T	039	67.615	1.7000	520	9
3714	2S031666	710T	039	67.612	3.0000	124	4
3715	2S031667	710T	039	67.567	18.6500	1,438	268
3716	2S031668	710T	039	67.598	7.8100	1,384	108
3717	2S031671	710T	039	67.614	2.0260	725	15
3718	2S031676	710T	039	67.615	1.9000	743	14
3719	2S031677	710T	032	67.613	2.6080	1,034	27
3720	2S031678	710T	039	67.593	9.4600	1,351	128
3721	2S031680	710T	039	67.599	7.4200	1,192	88
3722	2S031690	710T	032	67.608	4.3780	989	43
3723	2S031692	710T	039	67.619	0.3314	1,000	0
3724	2S031697	710T	039	67.616	1.3800	796	11
3725	2S031698	710T	039	67.619	0.3500	1,000	0
3726	2S031699	710T	032	67.619	0.3010	1,000	0
3727	2S031702	710T	039	67.619	0.3100	1,000	0
3728	2S031703	710T	039	67.616	1.5000	583	9
3729	2S031704	710T	032	67.608	4.3930	1,297	57
3730	2S031706	710T	023	67.606	4.9500	1,376	68
3731	2S031727	710T	039	67.609	3.9000	941	37
3732	2S031728	710T	039	67.613	2.4000	750	18
3733	2S031729	710T	039	67.613	2.3970	709	17
3734	2S031730	710T	039	67.618	0.8100	766	6
3735	2S031735	710T	039	67.613	2.6160	1,042	27
3736	2S031736	710T	039	67.619	0.4034	1,000	0
3737	2S031738	710T	025	67.607	4.5590	730	33
3738	2S031741	710T	032	67.614	2.0330	744	15
3739	2S031742	710T	039	67.620	0.1672	1,000	0
3740	2S031748	710T	039	67.620	0.1330	1,000	0
3741	2S031751	710T	032	67.616	1.2920	596	8
3742	2S031756	710T	032	67.613	2.3990	948	23
3743	2S031757	710T	039	67.610	3.4000	1,114	38
3744	2S031773	710T	039	67.620	0.1672	1,000	0
3745	2S031774	710T	032	67.607	4.6970	924	43
3746	2S031777	710T	039	67.620	0.1672	1,000	0
3747	2S031780	710T	032	67.607	4.4700	376	17
3748	2S031782	710T	039	67.618	0.7110	1,000	0
3749	2S031787	710T	039	67.618	0.7110	1,000	0
3750	2S031789	710T	039	67.620	0.1672	1,000	0
3751	2S031790	710T	039	67.620	0.1672	1,000	0
3752	2S031791	710T	039	67.618	0.7110	1,000	0
3753	2S031795	710T	039	67.616	1.5000	931	14
3754	2S031799	710T	032	67.614	2.0110	851	17
3755	2S031803	710T	032	67.613	2.6060	1,028	27
3756	2S031839	710T	039	67.619	0.3061	1,000	0
3757	2S031845	710T	032	67.607	4.7040	861	41
3758	2S031846	710T	032	67.615	1.8850	758	14
3759	2S031850	710T	039	67.616	1.2700	1,178	15
3760	2S031854	710T	039	67.618	0.7110	1,000	0
3761	2S031869	710T	039	67.620	0.1330	1,000	0
3762	2S031873	710T	039	67.620	0.1330	1,000	0
3763	2S031875	710T	032	67.609	4.0030	882	35

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3764	2S031876	710T	023	67.617	0.9492	1,010	10
3765	2S031881	710T	032	67.606	4.9060	1,047	51
3766	2S032161	710T	028	67.619	0.3127	1,000	0
3767	2S032167	710T	023	67.606	4.9480	994	49
3768	2S032168	710T	039	67.619	0.2822	1,000	0
3769	2S032171	710T	039	67.613	2.5000	458	11
3770	2S032204	710T	023	67.606	4.7920	575	28
3771	2S032270	710T	032	67.607	4.4830	1,046	47
3772	2S032276	710T	032	67.607	4.4820	1,007	45
3773	2SUCN414	710T	039	67.580	4.4610	1,027	46
3774	2SUCN504	710T	039	67.580	4.4610	1,018	45
3775	2SUCN511	710T	039	67.580	4.4520	1,300	58
3776	2SUCN517	710T	039	67.580	4.4610	998	45
3777	2SUCN552	710T	039	67.580	4.4610	1,152	51
3778	2SUCN561	710T	039	67.580	4.4520	1,300	58
3779	2SUCN583	710T	032	67.607	4.4500	598	27
3780	2SUCN592	710T	032	67.607	4.4600	598	27
3781	2SUCN594	710T	039	67.560	4.4600	1,024	46
3782	2SUCN596	710T	039	67.580	4.4610	1,311	58
3783	2SUCN601	710T	032	67.606	4.9510	1,062	53
3784	2SUCN629	710T	039	67.580	4.4520	1,231	55
3785	2SUCN632	710T	032	67.607	4.4500	1,393	62
3786	3A300013	745B	018	67.610	2.8760	613	18
3787	3A300016	745B	039	67.580	3.0070	2,146	65
3788	3A300038	745B	039	67.610	2.8300	0	0
3789	3A300076	745B	013	67.580	2.9560	2,759	82
3790	3A300096	745B	018	67.590	2.4440	7,971	195
3791	3A300102	745B	018	67.600	3.1440	2,453	77
3792	3A300113	745B	016	67.610	0.7110	1,000	0
3793	3A300124	745B	016	67.610	0.7110	2,000	0
3794	3A300148	745B	016	67.610	0.7110	1,000	0
3795	3A300165	745B	016	67.610	0.7110	3,000	0
3796	3A300173	745B	013	67.570	3.2040	3,984	128
3797	3A300179	745B	013	67.570	3.0850	3,984	123
3798	3A300195	745B	013	67.590	2.9520	3,372	100
3799	3A300198	745B	016	67.610	0.7110	3,000	0
3800	3A300200	745B	016	67.610	0.7110	6,000	0
3801	3A300206	745B	039	67.610	2.5920	2,147	56
3802	3A300208	745B	013	67.600	2.9420	7,666	226
3803	3A300217	745B	039	67.580	2.5910	1,226	32
3804	3AA00293	745B	016	67.590	2.2800	1,533	35
3805	3AA00713	745B	018	67.590	2.3760	5,825	138
3806	3AA04015	745B	016	67.610	0.7110	2,000	0
3807	3AD21068	745B	024	67.580	2.9680	5,518	164
3808	3AD21328	745B	016	67.610	0.7110	3,000	0
3809	3AD23224	745B	024	67.580	3.2360	0	0
3810	3AD23742	745B	016	67.600	0.7146	0	0
3811	3AD26381	745B	018	67.600	3.9280	0	0
3812	3AD26483	745B	039	67.610	2.6460	3,067	81
3813	3AD27165	745B	016	67.610	0.7110	1,000	0
3814	3AD27172	745B	018	67.610	2.7170	3,680	100
3815	3AD27424	745B	024	67.590	2.5590	3,372	86
3816	3AD28893	745B	016	67.600	0.7110	1,000	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3817	3AD29501	745B	016	67.600	4.4040	0	0
3818	3AD30049	745B	013	67.590	3.0720	1,839	56
3819	3AD30988	745B	024	67.580	2.7810	307	9
3820	3AD31024	745B	039	67.610	2.7920	4,293	120
3821	3AD31160	745B	024	67.590	2.9820	3,372	101
3822	3AD31270	745B	016	67.610	0.7110	2,000	0
3823	3AD31364	745B	024	67.610	2.8580	1,533	44
3824	3AD32534	745B	018	67.610	2.2250	3,987	89
3825	3AD34751	745B	039	67.610	2.7830	1,840	51
3826	3AD37447	745B	016	67.600	3.6020	307	11
3827	3AD37905	745B	032	67.610	2.0990	920	19
3828	3AD39346	745B	024	67.610	2.5308	10,427	264
3829	3AD39427	745B	024	67.570	2.2450	3,678	83
3830	3AD42633	745B	024	67.600	2.5000	1,227	31
3831	3AD47799	745B	039	67.600	2.5520	2,760	70
3832	3AD51262	745B	024	67.570	2.0120	4,291	86
3833	3AD75652	745B	039	67.610	0.7110	2,000	0
3834	3AD77347	745B	018	67.560	2.6840	613	16
3835	3BBNF241	745B	039	67.607	4.5000	1,227	55
3836	3BEN3738	745B	025	67.610	2.5050	613	15
3837	3BLU0457	745B	025	67.610	2.5040	4,907	123
3838	3BLU1365	745B	039	67.588	4.0000	7,358	294
3839	3BLU2595	745B	030	67.550	4.9610	306	15
3840	3BUK0160	745B	039	67.606	4.5180	1,227	55
3841	3BUK0163	745B	039	67.607	4.5260	1,840	83
3842	3BUK0272	745B	039	67.603	4.4950	1,533	69
3843	4A000022	745F	016	67.620	2.7980	107,965	3,021
3844	4A000038	745F	016	67.590	2.9130	95,653	2,786
3845	4A000183	745F	016	67.610	0.7110	4,000	0
3846	4A000209	745F	025	67.580	2.6150	11,955	313
3847	4A000212	745F	039	67.610	0.7098	4,000	0
3848	4A000360	745F	025	67.610	0.7110	4,000	0
3849	4A000385	745F	016	67.570	3.0180	0	0
3850	4A000738	745F	032	67.610	1.4920	3,987	59
3851	4A000956	745F	016	67.590	3.1080	0	0
3852	4A001006	745F	023	67.600	1.2490	3,986	50
3853	4A001012	745F	032	67.580	3.9750	1,533	61
3854	4A001014	745F	032	67.590	4.5050	2,759	124
3855	4A001020	745F	032	67.590	1.2922	3,372	44
3856	4A001024	745F	032	67.610	3.5510	3,067	109
3857	4A001033	745F	024	67.600	3.2550	3,986	130
3858	4A001045	745F	032	67.590	3.6180	3,986	144
3859	4A001047	745F	032	67.590	3.9880	3,986	159
3860	4A001053	745F	032	67.620	4.0830	1,534	63
3861	4A001069	745F	032	67.590	4.2010	3,986	167
3862	4A001071	745F	032	67.590	4.1360	3,986	165
3863	4A001074	745F	032	67.590	2.0190	1,533	31
3864	4A001076	745F	032	67.570	3.7340	3,984	149
3865	4A001083	745F	032	67.590	2.4980	1,839	46
3866	4A001090	745F	032	67.580	4.3910	3,985	175
3867	4A001095	745F	032	67.560	4.9750	3,984	198
3868	4A001101	745F	032	67.580	4.5030	4,598	207
3869	4A001102	745F	032	67.600	4.6240	2,760	128

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3870	4A001103	745F	032	67.570	4.4780	3,984	178
3871	4A001106	745F	032	67.570	4.4620	5,210	232
3872	4A001109	745F	032	67.570	3.6160	2,758	100
3873	4A001110	745F	032	67.590	2.3910	3,986	95
3874	4A001111	745F	032	67.570	2.6140	1,532	40
3875	4A001112	745F	032	67.590	4.2390	3,986	169
3876	4A001135	745F	032	67.580	4.8970	3,985	195
3877	4A001157	745F	032	67.590	3.8380	3,986	153
3878	4A001161	745F	032	67.590	3.9960	1,226	49
3879	4A001188	745F	032	67.580	3.6640	3,985	146
3880	4A001195	745F	032	67.570	3.4250	5,210	178
3881	4A001206	745F	032	67.600	4.0200	3,986	160
3882	4A001241	745F	032	67.580	3.9920	3,985	159
3883	4A001251	745F	032	67.590	4.8990	4,292	210
3884	4A001254	745F	032	67.580	4.0840	920	38
3885	4A001260	745F	032	67.580	3.8270	0	0
3886	4A001268	745F	032	67.570	4.8780	3,984	194
3887	4A001272	745F	032	67.610	1.5000	3,987	60
3888	4A001277	745F	016	67.580	4.9340	3,985	197
3889	4A001280	745F	024	67.590	4.0200	3,986	160
3890	4A001285	745F	024	67.590	3.9140	1,226	48
3891	4A001291	745F	032	67.590	4.0220	3,986	160
3892	4A001299	745F	032	67.600	4.0100	2,146	86
3893	4A001349	745F	032	67.590	4.0890	3,986	163
3894	4A001369	745F	032	67.570	3.8940	1,532	60
3895	4A001392	745F	032	67.570	3.6070	5,517	199
3896	4A001413	745F	032	67.570	4.7730	5,517	263
3897	4A001414	745F	024	67.590	4.0060	4,599	184
3898	4A001440	745F	032	67.600	3.4230	3,986	136
3899	4A001448	745F	032	67.570	4.7470	3,984	189
3900	4A001451	745F	032	67.590	3.5910	5,825	209
3901	4A001457	745F	032	67.620	3.1040	3,067	95
3902	4A001464	745F	032	67.580	4.3970	2,452	108
3903	4A001466	745F	032	67.600	4.4520	3,986	177
3904	4A001470	745F	032	67.600	4.2080	3,986	168
3905	4A001484	745F	032	67.570	3.9360	3,984	157
3906	4A001486	745F	032	67.590	3.5140	3,986	140
3907	4A001494	745B	039	67.580	4.3980	5,824	256
3908	4A001524	745F	023	67.600	1.5738	307	5
3909	4A001526	745F	032	67.580	2.6040	3,985	104
3910	4A001536	745F	016	67.600	0.9492	0	0
3911	4A001537	745F	016	67.600	2.4350	182,443	4,442
3912	4A001566	745F	016	67.600	1.2482	0	0
3913	4A001567	745F	032	67.590	4.2222	3,986	168
3914	4A001572	745B	032	67.590	3.6370	0	0
3915	4A001582	745F	024	67.590	3.2860	13,183	433
3916	4A001584	745F	023	67.605	1.2509	3,986	50
3917	4A001700	745F	032	67.600	3.4200	0	0
3918	4A001750	745F	024	67.590	4.0250	0	0
3919	4A001847	745F	032	67.560	2.9800	3,984	119
3920	4A001883	745B	032	67.590	3.3880	920	31
3921	4A001933	745F	032	67.600	3.8000	1,227	47
3922	4A001950	745F	032	67.610	4.4010	3,987	175

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3923	4A001953	745F	039	67.590	1.2520	3,986	50
3924	4A002027	745F	032	67.580	2.4960	3,985	99
3925	4A002029	745F	032	67.590	3.2010	3,986	128
3926	4A002041	745F	032	67.580	4.7420	3,985	189
3927	4A002077	745F	032	67.610	4.4160	3,987	176
3928	4A002086	745F	032	67.580	2.1230	1,533	33
3929	4A002092	745F	016	67.600	2.8170	35,262	993
3930	4A002096	745F	024	67.580	4.1390	3,985	165
3931	4A002113	745B	016	67.600	1.4968	31,889	477
3932	4A002124	745F	032	67.590	3.4010	0	0
3933	4A002130	745F	024	67.590	3.9750	3,679	146
3934	4A002159	745F	032	67.590	4.0100	4,292	172
3935	4A002182	745F	032	67.570	4.4280	3,984	176
3936	4A002189	745F	024	67.612	3.1408	11,347	356
3937	4A002201	745F	032	67.580	4.4090	3,985	176
3938	4A002289	745F	032	67.590	3.6100	3,986	144
3939	4A002361	745F	032	67.580	2.8270	3,985	113
3940	4A002390	745F	032	67.590	2.6000	5,518	143
3941	4A002392	745F	032	67.590	4.1160	2,146	88
3942	4A002397	745F	024	67.590	4.1520	6,438	267
3943	4A002417	745F	032	67.570	2.4470	2,758	67
3944	4A002423	745F	032	67.580	4.1720	3,985	166
3945	4A002452	745F	032	67.600	2.9520	3,986	118
3946	4A002454	745F	032	67.590	4.9540	1,226	61
3947	4A002455	745F	024	67.610	4.5050	4,907	221
3948	4A002456	745F	032	67.580	4.1860	613	26
3949	4A002459	745F	016	67.590	3.8070	5,518	210
3950	4A002460	745F	032	67.600	4.9450	4,293	212
3951	4A002462	745F	032	67.600	2.6110	4,599	120
3952	4A002464	745F	032	67.610	2.3890	8,280	198
3953	4A002470	745F	032	67.600	3.8030	3,986	152
3954	4A002478	745F	032	67.590	2.4610	3,986	98
3955	4A002482	745F	032	67.600	4.9460	307	15
3956	4A002485	745F	032	67.590	4.9580	2,759	137
3957	4A002491	745F	032	67.560	4.4850	5,210	234
3958	4A002494	745F	032	67.580	4.0070	3,985	160
3959	4A002496	745F	032	67.610	4.9750	3,680	183
3960	4A002499	745F	032	67.590	4.9550	3,066	152
3961	4A003097	745F	016	67.610	0.7110	4,000	0
3962	4A003102	745B	017	67.610	1.6030	6,133	98
3963	4A003236	745F	016	67.590	2.7980	33,724	944
3964	4A003262	745F	024	67.600	2.2470	3,986	90
3965	4AKM0356	745F	016	67.583	4.0080	613	25
3966	4AKM1089	745F	032	67.595	4.5229	2,453	111
3967	4AKM1492	745F	032	67.580	4.8930	8,890	435
3968	4AKM1564	745B	039	67.560	4.7980	10,113	485
3969	4AKM1688	745F	024	67.580	4.8110	3,985	192
3970	4APK0398	745F	032	67.580	4.9510	0	0
3971	4APK0473	745F	016	67.600	4.6920	3,986	187
3972	4APK0587	745F	016	67.580	3.9805	3,985	159
3973	4APK0707	745F	032	67.590	4.6270	3,986	184
3974	4APK0799	745F	032	67.600	4.6140	4,293	198
3975	4APK0822	745F	016	67.570	4.5030	306	14

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
3976	4APK0916	745F	016	67.570	4.9900	613	31
3977	4APK0931	745F	016	67.570	4.9310	613	30
3978	4APK0933	745F	032	67.580	4.6080	3,678	169
3979	4APK0966	745F	032	67.600	4.6120	3,986	184
3980	4APK0995	745F	016	67.580	4.1453	4,905	203
3981	4APK1101	745F	016	67.580	4.0010	1,839	74
3982	4APK1181	745F	016	67.580	4.1000	2,452	101
3983	4APK1240	745F	016	67.603	0.8308	3,986	33
3984	4APK1349	745F	032	67.560	4.9220	2,145	106
3985	4APK1426	745F	032	67.580	4.9400	11,035	545
3986	4APK1532	745B	039	67.596	4.5394	6,132	278
3987	4APK1881	745F	032	67.580	4.5210	920	42
3988	4APP2543	745F	016	67.600	1.2820	3,680	47
3989	4APP2548	745F	016	67.602	1.8342	8,892	163
3990	4APP2803	745F	016	67.580	3.9970	6,744	270
3991	4APP2808	745F	016	67.612	2.3953	7,054	169
3992	4APP2815	745F	016	67.583	3.2206	7,357	237
3993	4APP2823	745F	016	67.571	1.4462	5,210	75
3994	4APP2827	745F	016	67.580	4.5240	6,131	277
3995	4APP2834	745F	016	67.580	4.3520	10,116	440
3996	4APP2841	745F	016	67.600	4.1013	5,213	214
3997	4APP2842	745F	016	67.573	4.3212	6,130	265
3998	4APP2879	745F	016	67.590	3.6520	6,745	246
3999	4APP5260	745B	041	67.600	2.1713	420,079	9,121
4000	4APP5273	745B	041	67.605	2.7709	46,917	1,300
4001	4APP5274	745B	039	67.600	4.0150	3,066	123
4002	4APT0012	745F	016	67.589	4.3669	3,066	134
4003	4APT0019	745F	016	67.578	4.2954	0	0
4004	4APT0033	745F	016	67.571	4.3135	1,839	79
4005	4APT0049	745F	016	67.580	4.9420	613	30
4006	4APT0110	745F	016	67.600	3.4350	3,680	126
4007	4APT0119	745F	032	67.610	4.5000	2,147	97
4008	4APT0135	745B	016	67.580	1.2920	3,065	40
4009	4APT0157	745F	016	67.571	4.3922	2,452	108
4010	4APT0158	745F	016	67.580	4.2965	0	0
4011	4APT0185	745F	016	67.600	1.5170	4,293	65
4012	4APT0202	745F	016	67.578	4.2326	920	39
4013	4APT0223	745F	016	67.572	4.1981	919	39
4014	4B007767	745F	025	67.610	0.7110	78,000	1,000
4015	4G016856	745F	016	67.590	2.7170	0	0
4016	4G018744	745F	016	67.590	1.0950	3,986	44
4017	4G100988	745F	016	67.610	2.4870	15,027	374
4018	4G102149	745F	016	67.540	4.0120	4,595	184
4019	4G110830	745F	016	67.600	0.9796	3,986	39
4020	4G123025	745F	016	67.610	0.7056	10,000	0
4021	4G133385	745F	016	67.590	3.3750	2,759	93
4022		745F	025	67.600	0.7110	11,000	0
4023		745F	025	67.610	0.7110	11,000	0
4024	4G152484	745F	025	67.610	0.7110	10,000	0
4025	4G152509	745F	025	67.610	0.7110	8,000	0
4026	4G152516	745F	016	67.600	0.8429	7,666	65
4027	4G152531	745F	025	67.610	0.7110	11,000	0
4028	4G152554	745F	025	67.610	0.7110	10,000	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4029	4G152774	745F	025	67.610	0.7110	8,000	0
4030	4G152822	745F	025	67.610	0.7110	9,000	0
4031	4G153254	745F	025	67.610	0.7110	10,000	0
4032	4G153441	745F	025	67.610	0.7110	8,000	0
4033	4G153746	745F	025	67.610	0.7110	7,000	0
4034	4G153836	745F	025	67.610	0.7110	11,000	0
4035	4G154137	745F	025	67.610	0.7110	10,000	0
4036	4G167949	745B	039	67.573	0.7110	12,000	0
4037	4G167970	745B	039	67.573	0.7110	7,000	0
4038	4G167997	745B	039	67.573	0.7110	6,000	0
4039	4G168096	745B	039	67.573	0.7110	3,000	0
4040	4G168131	745B	039	67.573	0.7110	6,000	0
4041	4G168219	745B	039	67.573	0.7110	3,000	0
4042	4G168414	745F	034	67.597	0.4541	6,000	0
4043	4G169217	745F	020	67.570	0.3108	47,000	0
4044	4G169329	745B	015	67.600	0.6932	1,000	0
4045	4G175351	745B	041	67.608	0.7110	55,000	0
4046	4G175358	745B	016	67.608	0.7110	7,000	0
4047	F011898	847A	823	21.692	0.6110	2,000	0
4048	F014027	847A	821	27.952	1.5000	2,467	37
4049	F015351	847A	803	33.000	4.0600	4,089	166
4050	F015355	847A	803	25.891	3.3400	2,994	100
4051	F015356	847A	803	22.750	3.5800	2,737	98
4052	F015357	847A	803	21.356	3.8200	2,592	99
4053	F015360	847A	803	35.075	3.5800	4,832	173
4054	F015363	847A	803	31.352	3.6600	4,262	156
4055	F015364	847A	803	17.022	4.3000	1,884	81
4056	F015365	847A	803	19.598	4.7100	1,677	79
4057	F015366	847A	803	18.047	4.5500	1,560	71
4058	F015367	847A	803	15.848	4.6200	1,277	59
4059	F015368	847A	803	14.293	4.7200	1,186	56
4060	F015369	847A	803	10.055	4.8400	1,074	52
4061	F015370	847A	803	21.791	4.6400	1,961	91
4062	F015371	847A	803	25.600	4.1600	2,476	103
4063	F015372	847A	803	23.277	3.8300	2,219	85
4064	F015373	847A	803	24.643	3.7100	2,345	87
4065	F015377	847A	803	10.080	3.4600	983	34
4066	F015380	847A	803	20.272	3.6900	1,355	50
4067	F015387	847A	803	16.826	3.5900	1,783	64
4068	F015388	847A	803	20.906	3.5900	2,451	88
4069	F015389	847A	803	18.528	3.5000	2,286	80
4070	F015390	847A	803	14.824	3.4500	1,710	59
4071	F015391	847A	803	20.960	3.4000	2,471	84
4072	F015393	847A	803	18.954	3.4100	2,141	73
4073	F015394	847A	803	11.281	3.2900	1,307	43
4074	F015416	847A	823	21.684	2.0070	1,594	32
4075	F015417	847A	823	21.575	2.0070	1,794	36
4076	F015418	847A	823	25.808	2.0070	1,893	38
4077	F015419	847A	823	17.044	3.5080	1,311	46
4078	F015420	847A	823	19.137	3.5770	1,566	56
4079	F015426	847A	823	21.493	3.8875	1,183	46
4080	F015427	847A	823	21.976	2.0070	1,744	35
4081	F015429	847A	823	22.187	2.0070	1,694	34

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4082	GP008361	847A	823	5.705	2.4410	533	13
4083	GP008372	847A	823	6.272	2.2800	526	12
4084	GP008373	847A	823	11.336	2.4920	1,003	25
4085	GP008375	847A	823	4.608	2.3150	389	9
4086	GP008387	847A	823	9.495	2.5740	777	20
4087	GP013392	847A	801	0.353	4.5440	22	1
4088	GP013465	847A	823	14.151	0.5710	1,000	0
4089	GP013467	847A	823	5.401	0.5520	0	0
4090	GP013469	847A	823	5.924	0.5035	0	0
4091	GP014601	847A	823	33.872	0.7425	3,502	26
4092	HT970013	710T	039	67.617	1.1990	28	0
4093	HT970018	710T	039	67.616	1.6100	13	0
4094	HT970027	710T	039	67.564	19.7800	20	4
4095	HT970037	710T	039	67.617	1.2210	20	0
4096	HT970041	710T	039	67.607	4.5610	24	1
4097	HT970046	710T	039	67.577	15.0000	20	3
4098	HT970048	710T	039	67.577	15.0000	24	4
4099	HT970051	710T	039	67.612	2.9830	13	0
4100	HT970053	710T	039	67.618	0.7658	15	0
4101	HT970054	710T	039	67.617	1.0410	20	0
4102	HT970065	710T	039	67.564	19.7800	39	8
4103	HT970067	710T	039	67.602	6.4460	18	1
4104	HT970070	710T	039	67.617	1.0410	24	0
4105	HT970071	710T	039	67.602	6.4460	24	2
4106	HT970085	710T	039	67.612	3.0070	16	0
4107	HT970089	710T	039	67.612	3.0070	28	1
4108	HT970104	710T	039	67.607	4.4600	24	1
4109	HT970110	710T	039	67.617	0.9319	32	0
4110	HT970111	710T	039	67.617	1.1990	24	0
4111	HT970113	710T	039	67.577	15.1400	30	5
4112	HT970115	710T	039	67.605	5.4460	35	2
4113	HT970134	710T	039	67.612	2.9830	30	1
4114	HT970136	710T	039	67.591	10.0600	18	2
4115	HT970137	710T	039	67.603	6.1090	9	1
4116	HT970145	710T	039	67.613	2.6080	27	1
4117	HT970148	710T	039	67.616	1.5130	16	0
4118	HT970150	710T	039	67.616	1.5140	20	0
4119	HT970153	710T	039	67.591	10.0600	18	2
4120	HT970157	710T	039	67.618	0.7658	29	0
4121	HT97015B	710T	039	67.616	1.5140	13	0
4122	HT970161	710T	039	67.617	1.0410	24	0
4123	HT970163	710T	039	67.595	8.6950	38	3
4124	HT970174	710T	039	67.591	10.0600	32	3
4125	HT970178	710T	039	67.595	8.7800	29	3
4126	HT970184	710T	039	67.613	2.6080	11	0
4127	HT970187	710T	039	67.617	0.9443	22	0
4128	HT970198	710T	039	67.617	0.9443	24	0
4129	HT970199	710T	039	67.613	2.4720	18	0
4130	HT9701X7	710T	039	67.618	0.7200	17	0
4131	HT9701X8	710T	039	67.618	0.7200	14	0
4132	HT970204	710T	039	67.577	15.1400	17	3
4133	HT970210	710T	039	67.616	1.6100	17	0
4134	HT970217	710T	039	67.617	0.9882	23	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4135	HT970222	710T	039	67.614	2.0130	28	1
4136	HT970223	710T	039	67.617	0.9882	24	0
4137	HT970238	710T	039	67.617	1.0410	15	0
4138	HT970243	710T	039	67.613	2.4720	23	1
4139	HT970260	710T	039	67.605	5.1880	23	1
4140	HT970261	710T	039	67.617	1.1260	25	0
4141	HT970263	710T	039	67.617	1.1380	14	0
4142	HT970271	710T	039	67.617	0.9882	17	0
4143	HT970272	710T	039	67.611	3.0480	9	0
4144	HT970283	710T	039	67.607	4.4600	32	1
4145	HT970287	710T	039	67.564	19.7900	43	9
4146	HT970288	710T	039	67.614	2.3160	16	0
4147	HT970289	710T	039	67.617	1.1990	13	0
4148	HT970301	710T	039	67.618	0.7268	25	0
4149	HT970303	710T	039	67.614	2.3160	11	0
4150	HT970309	710T	039	67.614	2.3160	18	0
4151	HT970313	710T	039	67.618	0.8761	17	0
4152	HT970316	710T	039	67.615	1.8170	12	0
4153	HT970319	710T	039	67.615	1.8170	9	0
4154	HT970320	710T	039	67.605	5.1880	10	1
4155	HT970321	710T	039	67.605	5.1880	17	1
4156	HT970325	710T	039	67.607	4.4600	37	2
4157	HT970331	710T	039	67.613	2.6080	14	0
4158	HT970339	710T	039	67.569	17.8700	18	3
4159	HT970342	710T	039	67.609	3.9320	9	0
4160	HT970344	710T	039	67.607	4.4600	29	1
4161	HT970346	710T	039	67.613	2.6080	18	0
4162	HT970347	710T	039	67.613	2.6080	23	1
4163	HT970348	710T	039	67.607	4.4600	23	1
4164	HT970353	710T	039	67.564	19.7900	17	3
4165	HT970354	710T	039	67.618	0.8761	8	0
4166	HT970361	710T	039	67.607	4.4600	23	1
4167	HT970367	710T	039	67.605	5.1880	26	1
4168	HT970368	710T	039	67.618	0.9115	12	0
4169	HT970369	710T	039	67.605	5.1880	11	1
4170	HT970372	710T	039	67.607	4.4600	17	1
4171	HT970374	710T	039	67.609	3.9320	9	0
4172	HT970376	710T	039	67.611	3.1270	31	1
4173	HT970380	710T	039	67.617	1.0410	16	0
4174	HT970383	710T	039	67.611	3.1270	21	1
4175	HT970384	710T	039	67.571	17.3100	33	6
4176	HT970385	710T	039	67.571	17.3100	34	6
4177	HT970386	710T	039	67.611	3.1270	36	1
4178	HT970397	710T	039	67.618	0.7997	31	0
4179	HT970399	710T	039	67.618	0.7997	18	0
4180	HT9703X7	710T	039	67.616	1.5370	17	0
4181	HT9703X8	710T	039	67.616	1.5370	20	0
4182	HT970403	710T	039	67.617	1.0590	8	0
4183	HT970412	710T	039	67.605	5.1880	34	2
4184	HT970419	710T	039	67.605	5.1880	31	2
4185	HT970429	710T	039	67.614	2.3160	35	1
4186	HT970435	710T	039	67.607	4.4700	19	1
4187	HT970448	710T	039	67.615	1.9110	10	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4188	HT970453	710T	039	67.606	4.9460	14	1
4189	HT970458	710T	039	67.605	5.1880	11	1
4190	HT970463	710T	039	67.572	16.8700	16	3
4191	HT970465	710T	039	67.572	16.8700	33	6
4192	HT970469	710T	039	67.606	4.8830	7	0
4193	HT970470	710T	039	67.569	17.8700	25	4
4194	HT970472	710T	039	67.606	4.8830	18	1
4195	HT970477	710T	039	67.569	17.8700	19	3
4196	HT970478	710T	039	67.606	4.8830	33	2
4197	HT970488	710T	039	67.587	11.6000	15	2
4198	HT970490	710T	039	67.601	6.5220	28	2
4199	HT970494	710T	039	67.601	6.5220	27	2
4200	HT970501	710T	039	67.617	1.2220	27	0
4201	HT970514	710T	039	67.599	7.3930	20	1
4202	HT970516	710T	039	67.584	12.6300	25	3
4203	HT970519	710T	039	67.603	5.9490	26	2
4204	HT970521	710T	039	67.616	1.4180	16	0
4205	HT970522	710T	039	67.598	7.7420	11	1
4206	HT970532	710T	039	67.598	7.7420	18	1
4207	HT970540	710T	039	67.584	12.6400	23	3
4208	HT970578	710T	039	67.617	1.2250	24	0
4209	HT970587	710T	039	67.599	7.3930	21	2
4210	HT970635	710T	039	67.591	10.1000	42	4
4211	HT970638	710T	039	67.595	8.6950	32	3
4212	HT970639	710T	039	67.595	8.7770	16	1
4213	HT970640	710T	039	67.617	1.2250	25	0
4214	HT970643	710T	039	67.591	10.1000	42	4
4215	HT970644	710T	039	67.591	10.1000	38	4
4216	HT970645	710T	039	67.579	14.3300	34	5
4217	HT970647	710T	039	67.579	14.3300	26	4
4218	HT970649	710T	039	67.617	1.1990	33	0
4219	HT970650	710T	039	67.595	8.7770	20	2
4220	HT970652	710T	039	67.615	1.9110	8	0
4221	HT970655	710T	039	67.612	3.0070	18	1
4222	HT970657	710T	039	67.587	11.6000	27	3
4223	HT970659	710T	039	67.603	5.9490	25	1
4224	HT970660	710T	039	67.612	3.0070	10	0
4225	HT970661	710T	039	67.591	10.1000	33	3
4226	HT970664	710T	039	67.618	0.7658	16	0
4227	HT970665	710T	039	67.614	2.0120	32	1
4228	HT970668	710T	039	67.618	0.7658	35	0
4229	HT970671	710T	039	67.607	4.4600	18	1
4230	HT970673	710T	039	67.591	10.0600	29	3
4231	HT970675	710T	039	67.591	10.0600	33	3
4232	HT970676	710T	039	67.587	11.6000	20	2
4233	HT970677	710T	039	67.616	1.5140	12	0
4234	HT970678	710T	039	67.596	8.3920	13	1
4235	HT970679	710T	039	67.617	1.2250	25	0
4236	HT970680	710T	039	67.599	7.3930	37	3
4237	HT970681	710T	039	67.601	6.5220	25	2
4238	HT970683	710T	039	67.616	1.5310	8	0
4239	HT970686	710T	039	67.591	10.1000	31	3
4240	HT970688	710T	039	67.607	4.4600	7	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4241	HT970692	710T	039	67.605	5.1890	26	1
4242	HT970696	710T	039	67.587	11.6000	27	3
4243	HT970698	710T	039	67.609	3.9400	29	1
4244	HT970699	710T	039	67.605	5.1880	13	1
4245	HT970700	710T	039	67.616	1.5310	8	0
4246	HT970705	710T	039	67.601	6.5220	32	2
4247	HT970706	710T	039	67.616	1.5310	27	0
4248	HT970708	710T	039	67.617	1.2500	34	0
4249	HT970711	710T	039	67.617	1.2500	16	0
4250	HT970712	710T	039	67.602	6.4460	28	2
4251	HT970716	710T	039	67.617	1.2500	18	0
4252	HT970719	710T	039	67.613	2.4060	9	0
4253	HT970721	710T	039	67.613	2.3970	15	0
4254	HT970722	710T	039	67.614	2.0260	17	0
4255	HT970727	710T	039	67.616	1.3800	9	0
4256	HT970728	710T	039	67.616	1.3800	39	1
4257	HT970729	710T	039	67.613	2.3970	21	1
4258	HT970730	710T	039	67.616	1.3800	10	0
4259	HT970732	710T	039	67.609	3.9400	20	1
4260	HT970733	710T	039	67.615	1.9020	35	1
4261	HT970739	710T	039	67.615	1.6990	38	1
4262	HT970740	710T	039	67.617	1.0890	18	0
4263	HT970741	710T	039	67.615	1.6990	38	1
4264	HT970742	710T	039	67.616	1.5030	17	0
4265	HT970743	710T	039	67.616	1.5030	10	0
4266	HT970744	710T	039	67.616	1.5030	10	0
4267	HT970745	710T	039	67.613	2.6160	13	0
4268	HT970746	710T	039	67.613	2.6160	34	1
4269	HT970747	710T	039	67.613	2.6160	22	1
4270	HT970748	710T	039	67.607	4.4700	12	1
4271	HT970749	710T	039	67.607	4.4700	29	1
4272	HT970750	710T	039	67.599	7.4190	37	3
4273	HT970751	710T	039	67.599	7.4190	34	3
4274	HT970752	710T	039	67.599	7.4190	32	2
4275	HT970755	710T	039	67.611	3.2180	18	1
4276	HT970756	710T	039	67.611	3.2180	24	1
4277	HT970757	710T	039	67.609	3.8090	36	1
4278	HT970758	710T	039	67.611	3.2180	37	1
4279	HT970759	710T	039	67.612	3.0070	37	1
4280	HT970763	710T	039	67.609	3.8090	41	2
4281	HT970764	710T	039	67.617	0.9319	28	0
4282	HT970767	710T	039	67.611	3.2180	27	1
4283	HT970768	710T	039	67.607	4.4700	27	1
4284	HT970769	710T	039	67.617	0.9319	11	0
4285	HT970770	710T	039	67.607	4.4700	17	1
4286	HT970772	710T	039	67.609	3.8090	23	1
4287	HT970773	710T	039	67.611	3.2180	32	1
4288	HT970776	710T	039	67.601	6.5220	17	1
4289	HT970777	710T	039	67.601	6.5220	34	2
4290	HT970785	710T	039	67.618	0.7161	23	0
4291	HT970786	710T	039	67.613	2.3970	9	0
4292	HT970789	710T	039	67.618	0.8097	37	0
4293	HT970791	710T	039	67.618	0.8093	37	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4294	HT970793	710T	039	67.613	2.5050	33	1
4295	HT970794	710T	039	67.613	2.5050	40	1
4296	HT970795	710T	039	67.613	2.5040	23	1
4297	HT970797	710T	039	67.618	0.8100	12	0
4298	HT970798	710T	039	67.613	2.5050	1	0
4299	HT970807	710T	039	67.610	3.4000	29	1
4300	HT970808	710T	039	67.610	3.4000	13	0
4301	HT970809	710T	039	67.610	3.4000	20	1
4302	HT970811	710T	039	67.606	4.9500	30	1
4303	HT970812	710T	039	67.606	4.9500	23	1
4304	HT970817	710T	039	67.607	4.4600	34	2
4305	HT970818	710T	039	67.607	4.4600	37	2
4306	HT970819	710T	039	67.607	4.4600	29	1
4307	HT970820	710T	039	67.607	4.4600	29	1
4308	HT970821	710T	039	67.607	4.4600	42	2
4309	HT970822	710T	039	67.607	4.4600	39	2
4310	HT970823	710T	039	67.607	4.4600	44	2
4311	HT970824	710T	039	67.607	4.4600	41	2
4312	HT970832	710T	039	67.617	1.0890	16	0
4313	HT970837	710T	039	67.618	0.8150	24	0
4314	HT970838	710T	039	67.618	0.8150	25	0
4315	HT970839	710T	039	67.616	1.2700	23	0
4316	HT970840	710T	039	67.616	1.2700	16	0
4317	HT970845	710T	039	67.612	2.9150	35	1
4318	HT970846	710T	039	67.612	2.9150	37	1
4319	HT970908	710T	039	67.609	3.9400	12	0
4320	HT970910	710T	039	67.617	1.2250	16	0
4321	HT970988	710T	039	67.617	0.9915	5	0
4322	HT97098A	710T	039	67.617	0.9882	33	0
4323	LS031076	710T	605	84.500	0.3160	0	0
4324	LS031089	710T	605	84.500	0.3160	0	0
4325	LS031097	847A	605	84.500	0.3160	0	0
4326	LS031100	710T	605	84.500	0.3160	0	0
4327	LS031101	710T	605	84.500	0.3160	0	0
4328	LS031102	710T	605	84.500	0.3160	0	0
4329	LS031103	710T	605	84.500	0.3100	0	0
4330	LS031115	710T	605	84.500	0.3166	0	0
4331	LS071076	710T	605	84.500	0.7110	0	0
4332	LS071089	710T	605	84.500	0.7110	0	0
4333	LS071097	847A	605	84.500	0.7110	0	0
4334	LS071100	710T	605	84.500	0.7110	0	0
4335	LS071101	710T	605	84.500	0.7110	0	0
4336	LS071102	710T	605	84.500	0.7110	0	0
4337	LS071103	710T	605	84.500	0.7110	0	0
4338	LS071115	710T	605	84.500	0.7110	0	0
4339	LS194076	710T	605	84.500	1.9400	169	3
4340	LS194089	710T	605	84.500	1.9400	169	3
4341	LS194097	847A	605	85.000	1.9400	170	3
4342	LS194100	710T	605	84.500	1.9400	169	3
4343	LS194101	710T	605	84.500	1.9400	169	3
4344	LS194102	710T	605	85.000	1.9400	170	3
4345	LS194103	710T	605	84.500	1.9414	169	3
4346	LS194115	710T	605	84.500	2.9480	169	5

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4347	LS295076	710T	605	84.500	2.9500	169	5
4348	LS295089	710T	605	84.500	2.9500	169	5
4349	LS295097	847A	605	85.000	2.9500	170	5
4350	LS295100	710T	605	84.500	2.9500	169	5
4351	LS295101	710T	605	84.500	2.9500	169	5
4352	LS295102	710T	605	85.000	2.9500	170	5
4353	LS295103	710T	605	84.500	2.9477	169	5
4354	LS295115	710T	605	84.500	2.9480	169	5
4355	LS446076	710T	605	84.500	4.4600	169	8
4356	LS446089	710T	605	84.500	4.4600	169	8
4357	LS446097	847A	605	84.500	4.4600	169	8
4358	LS446100	710T	605	84.500	4.4600	169	8
4359	LS446101	710T	605	84.500	4.4600	169	8
4360	LS446102	710T	605	85.000	4.4620	170	8
4361	LS446103	710T	605	84.500	4.4677	169	8
4362	LS446115	710T	605	84.500	4.4620	169	8
4363	LSNDA042	847A	801	3.073	94.5000	1	1
4364	LSNDA054	710T	801	13.466	94.5000	5	5
4365	LSNDA055	710T	801	13.463	94.5000	5	5
4366	LSNDA195	710T	801	33.200	4.8917	20	1
4367	LSNDA196	710T	801	33.800	4.8917	20	1
4368	LSNDA197	710T	801	33.240	4.8917	20	1
4369	LSNDA198	710T	801	33.940	4.8917	20	1
4370	LSNDA199	710T	801	34.050	4.8917	21	1
4371	LSNDA223	847A	801	3.172	10.1500	1	0
4372	LSNDA224	847A	801	3.170	10.1500	1	0
4373	LSNDA238	847A	801	22.821	10.1500	10	1
4374	LSNDA239	847A	801	22.826	10.1500	10	1
4375	LSNDA304	847A	801	3.184	31.8200	1	0
4376	LSNDA305	847A	801	3.187	31.8200	1	0
4377	LSNDA341	847A	801	23.447	31.8200	10	3
4378	LSNDA342	847A	801	23.425	31.8200	10	3
4379	LSNDA358	847A	801	0.198	61.5100	0	0
4380	LSNDA359	847A	801	0.199	61.5100	0	0
4381	LSNDA369	847A	801	3.175	61.5100	1	1
4382	LSNDA370	847A	801	3.172	61.5100	1	1
4383	LSNDA399	847A	801	22.962	61.5100	10	6
4384	LSNDA400	847A	801	22.904	61.5100	10	6
4385	LSNDAM01	710T	810	2.866	58.1000	1	1
4386	LSNDAM02	710T	810	3.786	58.1000	1	1
4387	LSNDAM03	710T	810	3.521	58.1000	1	1
4388	LSNDAM04	710T	810	3.455	58.1000	1	1
4389	LSNDAM05	710T	810	3.576	58.1000	1	1
4390	LSNDAM06	710T	810	3.580	58.1000	1	1
4391	LSNDAM07	710T	810	3.605	58.1000	1	1
4392	LSNDAM08	710T	810	3.649	58.1000	1	1
4393	LSNDAM09	710T	810	3.594	58.1000	1	1
4394	LSNDAM10	710T	810	3.657	58.1000	1	1
4395	5B5N0137	710T	039	67.618	0.5739	4,000	0
4396	5B5N0526	710T	039	67.618	0.5739	7,000	0
4397	7R037715	710T	821	5.802	1.5000	9,001	135
4398	7R037716	710T	821	5.336	1.5000	7,067	106
4399	12B00043	720V	000	0.000	0.0000	0	0

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Items	Container ID	Bldg	MC	Purity	Assay	G/U	G/U235
4400	12B00044	720V	000	0.000	0.0000	0	0
4401	12B00045	720V	000	0.000	0.0000	0	0
4402	12B00046	720V	000	0.000	0.0000	0	0
4403	12B00047	720V	000	0.000	0.0000	0	0
4404	12B00049	720V	000	0.000	0.0000	0	0
4405	12B00050	720V	000	0.000	0.0000	0	0
4406	12B00051	720V	000	0.000	0.0000	0	0
4407	12B00052	720V	000	0.000	0.0000	0	0
4408	12B00053	720V	000	0.000	0.0000	0	0
4409	12B00054	720V	000	0.000	0.0000	0	0
4410	12B00055	720V	000	0.000	0.0000	0	0
4411	3BLU1549	745B	000	0.000	0.0000	0	0
4412	3BANF916	745B	036	72.100	3.4001	1,308	44
4413	3BBR3012	745B	036	64.600	4.1017	879	36
4414	3BBRD287	745B	036	67.600	0.7110	1,000	0
4415	3BLU0024	745B	039	67.580	4.4520	828,261	36,874
4416	4G175250	745B	000	0.000	0.0000	0	0
4417	4G175251	745B	000	0.000	0.0000	0	0
4418	4G175258	745B	000	0.000	0.0000	0	0
4419	4G175260	745B	000	0.000	0.0000	0	0
4420	4G175357	745B	000	0.000	0.0000	0	0
4421	3AN16149	745B	036	67.590	2.7020	2,146	58
4422	3AN16150	745B	036	67.600	2.7023	2,146	58
4423	3AN16194	745B	036	67.600	2.7023	2,760	75
4424	3AN16195	745B	036	67.600	2.7023	1,533	41
4425	3BTRN083	745B	036	67.600	3.9990	307	12
4426	3BTRN118	745B	036	67.600	4.0000	307	12
4427	3BUK0167	745B	036	67.600	4.4960	920	41
4428	3BUK0174	745B	036	67.600	4.4920	1,840	83
4429	3BUK0175	745B	036	67.600	4.4760	1,533	69
4430	3BUK0207	745B	036	67.600	4.5250	1,533	69
4431	3BUK0223	745B	036	67.600	4.4540	1,533	68
4432	3BUK0259	745B	036	67.570	4.5090	1,226	55
4433	3BUK0266	745B	036	67.600	4.5020	1,533	69
4434	4XEM1850	745F	016	67.610	2.4320	11,347	276
4435	4Y009839	745F	039	67.600	2.0000	0	0
4436	7R037711	745F	821	6.601	1.5000	10,000	150
4437	4XKM0001	745F	025	67.600	0.7110	0	0

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
43	U-234	513150	DPM	6/25/85	2.3113E-01	700
44	U-234	513100	DPM	6/25/85	2.3111E-01	700
45	U-234	519150	DPM	6/25/85	2.3383E-01	700
46	U-234	517990	DPM	6/25/85	2.3331E-01	700
47	U-234	517650	DPM	6/25/85	2.3316E-01	700
48	U-234	512750	DPM	6/25/85	2.3095E-01	700
122	Ra-226	1	mCi	6/23/88	9.9043E+02	700
125	Cs-137	130	Ci	6/7/83	6.8941E+07	700
127	Cs-137	130	mCi	6/7/83	6.9512E+04	700
128	Cs-137	200	Ci	9/30/86	1.1446E+08	700
129	Cs-137	1	Ci	9/30/86	5.7705E+05	700
130	Cs-137	5	mCi	9/30/86	2.8852E+03	700
158	Cf-252	268	mCi	11/1/83	2.3216E+02	700
221	U-235	19.89714803	uCi	8/11/88	1.9897E+01	710
222	U-235	21.3133938	uCi	8/11/88	2.1313E+01	847
223	U-235	20.48200823	uCi	8/11/88	2.0482E+01	847
224	U-235	20.42896277	uCi	8/19/88	2.0429E+01	847
225	U-235	21.781622	uCi	8/19/88	2.1782E+01	847
226	U-235	20.81456246	uCi	8/19/88	2.0815E+01	847
227	U-235	21.1899611	uCi	8/19/88	2.1190E+01	710
228	U-235	20.99002052	uCi	8/19/88	2.0990E+01	710
229	U-235	20.43542343	uCi	8/19/88	2.0435E+01	710
230	U-235	21.24402666	uCi	8/19/88	2.1244E+01	710
231	U-235	21.49327232	uCi	8/19/88	2.1493E+01	710
232	U-235	20.0212608	uCi	8/19/88	2.0021E+01	710
235	U-235	21.3	uCi	8/11/88	2.1300E+01	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
236	U-235	21.60140345	uCi	8/11/88	2.1601E+01	710
243	U-235	20.86284743	uCi	12/31/90	2.0863E+01	700
244	U-235	20.93221457	uCi	11/1/93	2.0932E+01	700
245	U-235	21.33991653	uCi	11/1/93	2.1340E+01	700
246	U-235	19.78085606	uCi	11/1/93	1.9781E+01	710
247	U-235	20.48710875	uCi	11/1/93	2.0487E+01	710
248	U-235	20.90943222	uCi	11/1/93	2.0909E+01	710
249	U-235	21.0607478	uCi	11/1/93	2.1061E+01	710
258	U-235	21.35929853	uCi	8/11/88	2.1359E+01	710
259	U-235	21.27360971	uCi	8/11/88	2.1274E+01	330
260	U-235	21.22124432	uCi	11/21/94	2.1221E+01	326
261	U-235	21.42968577	uCi	11/21/94	2.1430E+01	326
262	U-235	19.55643296	uCi	11/21/94	1.9556E+01	326
323	U-238	10380	DPM	6/15/85	4.6757E-03	342
383	U-234	11628	DPM	4/14/88	5.2375E-03	7721
390	Th-230	21900	DPM	4/16/91	9.8631E-03	326
509	Cs-137	4.1	uCi	12/16/91	2.6669E+00	344
510	U-234	2068	DPM	3/23/81	9.3145E-04	344
665	Th-230	20000	DPM	11/1/93	9.0076E-03	700
669	Th-230	20000	DPM	11/1/93	9.0076E-03	710
670	Th-230	20000	DPM	11/1/93	9.0076E-03	1007
690	Th-230	20000	DPM	11/1/93	9.0076E-03	326
701	Na-22	6.6	uCi	5/21/82	3.5156E-03	700
702	Mn-54	6.8	uCi	5/14/82	7.3700E-10	700
711	Co-60	8	uCi	6/17/81	1.7149E-01	700
712	Ba-133	7.6	uCi	6/17/81	1.1042E+00	700

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
850	Th-230	47100	DPM	4/27/94	2.1213E-02	700
851	Tc-99	14100	DPM	2/8/91	6.3509E-03	700
855	Pu-239	2360000	DPM	1/23/91	1.0625E+00	700
858	Tc-99	15000	DPM	4/28/94	6.7564E-03	700
859	Tc-99	142000	DPM	4/28/94	6.3961E-02	700
861	Tc-99	1260	DPM	2/26/91	5.6753E-04	700
862	Tc-99	162000	DPM	2/20/91	7.2968E-02	700
865	Tc-99	157000	DPM	4/29/94	7.0717E-02	700
873	Th-230	54300	DPM	4/29/94	2.4456E-02	700
875	Th-230	477	DPM	4/6/91	2.1483E-04	700
876	Th-230	4660	DPM	4/6/91	2.0987E-03	700
877	Th-230	45600	DPM	4/6/91	2.0537E-02	700
878	Th-230	573000	DPM	4/8/91	2.5806E-01	700
942	Am-241	4.34	Bq	2/25/89	1.1332E-04	700
945	Am-241	61.8	KBq	9/25/89	1.6151E+00	700
946	Tc-99	43.8	Bq	9/28/89	1.1837E-03	700
947	Tc-99	63.2	Bq	9/28/89	1.7080E-03	700
950	Tc-99	13.9	KBq	4/25/91	3.7565E-01	700
951	Am-241	56.3	Bq	9/25/89	1.4714E-03	700
1061	Th-230	7390	DPM	4/10/86	3.3281E-03	700
1063	Cd-109	10.2	uCi	4/21/82	1.9443E-06	700
1094	Tc-99	0.006171	Ci	11/1/93	6.1707E+03	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
1095	Tc-99	0.006477	Ci	11/1/93	6.4766E+03	710
1096	Tc-99	0.006613	Ci	11/1/93	6.6126E+03	710
1097	Tc-99	0.005389	Ci	11/1/93	5.3887E+03	710
1130	Tc-99	5406	DPM	7/24/86	2.4349E-03	700
1132	Tc-99	5400	DPM	7/24/85	2.4322E-03	700
1177	U-235	21.11991389	uCi	11/1/93	2.1120E+01	710
1190	Ba-133	325500	Bq	6/1/81	1.2745E+00	326
1249	U-238	0.22475	mCi	2/26/93	2.2475E+02	700
1250	U-238	0.22475	mCi	2/26/93	2.2475E+02	700
1252	U-238	0.22475	mCi	2/26/93	2.2475E+02	700
1290	Th-230	20000	DPM	11/1/93	9.0076E-03	710
1293	Th-230	20000	DPM	11/1/93	9.0076E-03	705
1295	Th-230	20000	DPM	11/1/93	9.0076E-03	106
1298	Th-230	20000	DPM	11/1/93	9.0076E-03	333
1302	Th-230	20000	DPM	11/1/93	9.0076E-03	333
1311	Tc-99	21660	DPM	11/1/93	9.7562E-03	700
1333	U-234	35766	DPM	1/1/88	1.6110E-02	710
1344	U-234	33779	DPM	1/1/88	1.5215E-02	710
1345	U-234	11490	DPM	6/16/85	5.1753E-03	710
1346	U-234	44325	DPM	1/19/83	1.9965E-02	710
1362	Cf-252	50	uCi	11/1/93	5.9980E-01	700
1364	U-235	20.50955106	uCi	8/11/88	2.0510E+01	326
1365	U-235	21.55991918	uCi	8/11/88	2.1560E+01	326
1366	U-235	20.90297156	uCi	8/11/88	2.0903E+01	710
1367	U-235	20.674128	uCi	8/11/88	2.0674E+01	710
1368	U-235	20.87882907	uCi	8/11/88	2.0879E+01	326
1408	Am-241	50	nCi	10/30/92	4.8589E-02	710
1409	Am-241	50	nCi	10/30/92	4.8589E-02	710
1410	Am-241	50	nCi	10/30/92	4.8589E-02	710
1411	Am-241	50	nCi	11/1/93	4.8668E-02	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
1412	Am-241	50	nCi	11/1/93	4.8668E-02	710
1413	Am-241	0.027	uCi	4/20/89	2.6090E-02	710
1414	Am-241	50	nCi	11/1/93	4.8668E-02	710
1415	Am-241	50	nCi	11/1/93	4.8668E-02	710
1418	Th-230	18300	DPM	5/28/97	8.2422E-03	705
1419	Sr-90	17800	DPM	5/28/97	5.8131E-03	705
1420	Sr-90	20400	DPM	5/28/97	6.6622E-03	700
1421	Th-230	21900	DPM	5/28/97	9.8637E-03	700
1423	Th-230	19900	DPM	5/28/97	8.9629E-03	710
1424	Sr-90	18700	DPM	5/28/97	6.1071E-03	710
1426	Th-230	19600	DPM	5/28/97	8.8278E-03	710
1462	Sr-90	0.01	uCi	1/29/92	6.3714E-03	710
1464	Sr-90	0.008	uCi	1/29/92	5.0972E-03	333
1466	Sr-90	0.008	uCi	1/29/92	5.0972E-03	333
1468	Sr-90	0.008	uCi	1/29/92	5.0972E-03	326
1469	Sr-90	0.008	uCi	1/29/92	5.0972E-03	700
1471	Sr-90	0.008	uCi	1/29/92	5.0972E-03	710
1476	Sr-90	0.009	uCi	1/29/92	5.7343E-03	7721
1482	Sr-90	0.009	uCi	12/16/91	5.7176E-03	109C
1485	Sr-90	0.007	uCi	12/16/91	4.4470E-03	630
1486	Sr-90	0.009	uCi	1/29/92	5.7343E-03	710
1487	Sr-90	0.009	uCi	12/16/91	5.7176E-03	106
1488	Sr-90	0.01	uCi	12/16/91	6.3529E-03	700
1495	Sr-90	0.01	uCi	1/29/92	6.3714E-03	1007
1499	Sr-90	0.008	uCi	12/16/91	5.0823E-03	106
1502	Sr-90	0.01	uCi	12/16/91	6.3529E-03	333
1503	Sr-90	0.011	uCi	1/29/92	7.0086E-03	705

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
1507	Sr-90	0.011	uCi	1/29/92	7.0086E-03	1007
1590	Cf-252	877590000	Bq	10/22/92	2.1725E+02	700
1591	Cf-252	5.4	uCi	11/1/93	6.4778E-02	700
1706	Cs-137	50	mCi	5/1/80	2.4897E+04	705
1707	Cs-137	50	mCi	5/1/80	2.4897E+04	705
1708	Cs-137	50	mCi	5/1/80	2.4897E+04	705
1709	Cs-137	50	mCi	5/1/80	2.4897E+04	705
1710	Cs-137	50	mCi	5/1/80	2.4897E+04	705
1711	Cs-137	50	mCi	5/1/80	2.4897E+04	705
1771	U-234	11417	DPM	1/1/88	5.1425E-03	710
1772	Cs-137	4.1	uCi	12/16/91	2.6669E+00	710
1828	U-234	29102	DPM	4/14/88	1.3108E-02	344
1872	Am-241	1	uCi	11/1/93	9.7335E-01	700
1873	Cs-137	6.9	uCi	5/18/82	3.6012E+00	700
1874	Am-241	640	Bq	9/25/89	1.6726E-02	700
1875	Tc-99	530	Bq	4/25/91	1.4323E-02	700
1876	Am-241	604	Bq	4/25/91	1.5825E-02	700
1877	Tc-99	711	Bq	9/28/89	1.9215E-02	700
1882	Th-230	483	DPM	4/6/91	2.1753E-04	700
1883	Th-230	4470	DPM	4/6/91	2.0132E-03	700
1884	Th-230	53500	DPM	4/6/91	2.4095E-02	700
1885	Th-230	486000	DPM	4/6/91	2.1888E-01	700
1887	Sr-90	1	uCi	9/20/85	5.4613E-01	700
1888	Co-57	8.1	uCi	4/19/82	2.4914E-11	700
1988	U-234	8569	DPM	1/1/88	3.8597E-03	710
2002	Am-241	50	nCi	10/30/92	4.8589E-02	710
2022	Am-241	1.111111	KBq	4/3/97	2.9391E-02	710
2023	Sr-90	1.5	mCi	5/1/93	9.8522E+02	700
2024	Sr-90	564	uCi	3/1/94	3.7800E+02	344
2025	Sr-90	509	uCi	3/1/94	3.4113E+02	344

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
2026	Sr-90	558	uCi	3/1/94	3.7397E+02	710
2027	Sr-90	549	uCi	3/1/94	3.6794E+02	333
2028	Sr-90	554	uCi	3/1/94	3.7129E+02	106
2029	Sr-90	558	uCi	3/1/94	3.7397E+02	705
2057	U-234	500	DPM	4/8/94	2.2521E-04	710
2069	U-234	40000	DPM	4/15/94	1.8017E-02	7721
2078	Am-241	0.026	uCi	3/31/89	2.5122E-02	710
2079	Am-241	0.03	uCi	3/31/89	2.8986E-02	710
2080	Am-241	50	nCi	5/29/92	4.8556E-02	710
2081	Am-241	0.03	uCi	12/29/89	2.9021E-02	710
2082	Am-241	0.03	uCi	12/29/89	2.9021E-02	710
2083	Am-241	0.03	uCi	4/20/89	2.8989E-02	710
2086	Am-241	50	nCi	11/3/93	4.8668E-02	710
2109	Am-241	50	nCi	11/17/92	4.8593E-02	710
2110	Am-241	50	nCi	10/30/92	4.8589E-02	710
2112	U-235	21.46606952	uCi	5/3/94	2.1466E+01	333
2114	U-234	10420	DPM	5/3/94	4.6935E-03	333
2116	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2117	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2118	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2119	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2120	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2121	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2122	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2123	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2124	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2125	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2126	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2127	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2128	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2129	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2130	Cs-137	1	uCi	5/5/94	6.8711E-01	700

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
2131	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2132	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2133	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2134	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2135	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2136	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2137	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2138	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2139	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2140	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2141	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2142	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2143	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2144	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2145	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2146	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2147	Cs-137	1	uCi	5/5/94	6.8711E-01	700
2153	U-235	21.68811237	uCi	8/11/88	2.1688E+01	710
2157	U-234	10875	DPM	4/3/91	4.8984E-03	330
2159	U-234	1652	DPM	1/1/88	7.4410E-04	710
2170	Ra-226	1	uCi	2/9/94	9.9285E-01	700
2176	U-234	2130	DPM	4/10/79	9.5937E-04	710
2182	U-234	4549	DPM	10/5/82	2.0489E-03	330
2183	Am-241	0.03	uCi	11/24/88	2.8970E-02	710
2184	Am-241	50	nCi	6/14/94	4.8716E-02	710
2185	Am-241	50	nCi	6/14/94	4.8716E-02	710
2186	Am-241	50	nCi	6/14/94	4.8716E-02	710
2187	Am-241	50	nCi	6/14/94	4.8716E-02	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
2188	U-234	46850	DPM	6/29/85	2.1102E-02	710
2189	U-234	127000	DPM	11/1/93	5.7204E-02	710
2198	Am-241	33700	DPM	7/28/94	1.4793E-02	700
2199	Am-241	33900	DPM	7/28/94	1.4881E-02	710
2285	Cm-244	1	uCi	11/2/94	5.4543E-01	700
2286	Cm-244	1	uCi	11/2/94	5.4543E-01	106
2287	Cm-244	1	uCi	11/2/94	5.4543E-01	700
2288	Cm-244	1	uCi	11/2/94	5.4543E-01	700
3036	U-234	2000	DPM	11/14/94	9.0086E-04	700
3049	U-234	2000	DPM	11/14/94	9.0086E-04	700
3051	U-234	2000	DPM	1/18/95	9.0086E-04	700
3059	U-234	2000	DPM	1/18/95	9.0086E-04	700
3061	U-234	2000	DPM	1/18/95	9.0086E-04	700
3062	U-234	2000	DPM	1/18/95	9.0086E-04	700
3113	Ba-133	13.8	uCi	4/10/90	3.5885E+00	710
3114	Cs-137	30	uCi	3/8/92	1.9616E+01	710
3115	Ba-133	18.8	uCi	6/1/94	6.4269E+00	710
3117	Cs-137	40	uCi	3/13/79	1.9404E+01	710
3120	Cm-244	1	uCi	12/21/94	5.4824E-01	700
3158	Cm-244	1	uCi	1/30/95	5.5054E-01	700
3159	Cm-244	1	uCi	1/30/95	5.5054E-01	106
3160	Cm-244	1	uCi	1/30/95	5.5054E-01	106
3161	Cm-244	1	uCi	1/30/95	5.5054E-01	106
3162	Cm-244	1	uCi	1/30/95	5.5054E-01	700
3182	U-234	8390	DPM	8/1/88	3.7790E-03	710
3189	Am-241	50	nCi	11/5/93	4.8669E-02	710
3190	Am-241	50	nCi	8/17/95	4.8808E-02	710
3208	Cs-137	52.3	mCi	10/1/95	3.7117E+04	847
3209	Co-60	8.86	mCi	10/1/95	1.2446E+03	847
3210	Sr-90	1.287	mCi	10/1/95	8.9635E+02	1007
3212	Sr-90	1.488	mCi	10/1/95	1.0363E+03	333

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
3214	Sr-90	1.5	mCi	10/1/95	1.0447E+03	710
3224	MIXED-Tc/Th	25.09	nCi	10/1/95	2.5089E-02	700
3226	MIXED-Tc/Th	27.34	nCi	10/1/95	2.7339E-02	700
3238	Am-241	400	mCi	1/1/82	3.8202E+05	710
3239	Cf-252	5320	uCi	10/2/86	9.9227E+00	700
3240	Cm-244	1	uCi	11/1/95	5.6665E-01	700
3241	Cm-244	1	uCi	11/5/95	5.6689E-01	700
3242	Cm-244	1	uCi	11/5/95	5.6689E-01	700
3243	Cm-244	1	uCi	11/5/95	5.6689E-01	106
3245	Ni-63	15	mCi	8/1/95	1.3511E+04	710
3257	Cf-252	149250000	Bq	6/30/85	5.4077E+00	700
3261	Th-230	155.3	nCi	9/1/95	1.5528E-01	700
3302	Th-230	145.7	nCi	9/1/95	1.4568E-01	700
3328	Th-230	144.2	nCi	9/1/95	1.4418E-01	700
3343	Cf-252	0.03	Ci	3/20/96	6.7296E+02	700
3351	Tc-99	193.5	nCi	9/1/95	1.9349E-01	700
3380	Tc-99	23	nCi	9/1/95	2.2999E-02	700
3386	Tc-99	203.4	nCi	9/1/95	2.0339E-01	700
3390	Tc-99	218.3	nCi	9/1/95	2.1829E-01	700
3395	Tc-99	232.1	nCi	9/1/95	2.3209E-01	700
3398	Sr-90	0.4019	uCi	9/1/95	2.7935E-01	700
3435	Sr-90	334.9	nCi	9/1/95	2.3278E-01	700
3443	Sr-90	0.3884	uCi	9/1/95	2.6997E-01	700
3490	Tc-99	745	Bq	10/29/96	2.0134E-02	700
3491	Tc-99	740	Bq	10/29/96	1.9999E-02	700
3492	Th-230	1.02	KBq	10/29/96	2.7564E-02	700
3493	Th-230	983	Bq	10/29/96	2.6564E-02	700
3504	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3506	Sr-90	1	uCi	3/1/97	7.2079E-01	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
3507	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3508	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3509	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3510	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3511	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3512	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3513	Sr-90	1	uCi	3/1/97	7.2079E-01	710
3528	Am-241	54300	DPM	4/14/97	2.3940E-02	344
3529	Am-241	35400	DPM	6/5/97	1.5611E-02	326
3530	Am-241	40700	DPM	4/14/97	1.7944E-02	333
3531	Am-241	34700	DPM	4/14/97	1.5299E-02	330
3532	Am-241	44700	DPM	4/14/97	1.9707E-02	705
3533	Am-241	44000	DPM	4/14/97	1.9399E-02	700
3540	Tc-99	71.52	nCi	7/1/97	7.1517E-02	710
3541	Tc-99	119.9	nCi	7/1/97	1.1989E-01	710
3553	Cs-137	9.396	uCi	11/1/97	6.9959E+00	710
3554	Cs-137	9.561	uCi	11/1/97	7.1188E+00	710
3555	Am-241	2.041	uCi	11/1/97	1.9994E+00	710
3556	Am-241	2.161	uCi	11/1/97	2.1170E+00	710
3557	Am-241	2.145	uCi	11/1/97	2.1013E+00	847
3558	Am-241	2.123	uCi	11/1/97	2.0797E+00	710
3559	Am-241	2.03	uCi	11/1/97	1.9886E+00	326
3560	Am-241	2.232	uCi	11/1/97	2.1865E+00	710
3582	Cf-252	12.1	GBq	4/14/98	1.2630E+04	847
3589	Cm-244	1	uCi	12/19/97	6.1487E-01	700
3590	Cm-244	1	uci	12/19/97	6.1487E-01	700

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Sources

ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
3591	Cm-244	1	uci	12/19/97	6.1487E-01	106
3592	Cm-244	1	uci	12/19/97	6.1487E-01	700
3593	Cf-252	11.9	GBq	8/17/98	1.3590E+04	326
3612	Am-241	23.16	nCi	6/1/76	2.1921E-02	326
3613	Am-241	16.99	nCi	6/1/76	1.6081E-02	326
3614	Am-241	29.67	nCi	6/1/76	2.8082E-02	326
3615	Am-241	26.51	nCi	6/1/76	2.5091E-02	326
3616	Am-241	213.6	nCi	6/1/76	2.0217E-01	326
3621	Cf-252	199000000	NTPS	6/11/98	2.1654E+02	700
3714	Cs-137	0.05197	mCi	9/1/99	4.0359E+01	710
3715	Cs-137	0.05553	mCi	9/1/99	4.3123E+01	710
3721	Ni-63	13.2	mCi	3/17/00	1.2277E+04	710
3722	Ni-63	13.2	mCi	3/17/00	1.2277E+04	710
3743	Am-241	500	mCi	3/15/01	4.9246E+05	700
3744	Cf-252	0.0009	GBq	3/8/01	2.0126E+00	710
3745	Cf-252	0.0009	GBq	3/8/01	2.0126E+00	710
3746	Cf-252	0.0009	GBq	3/8/01	2.0126E+00	710
3747	Cf-252	0.0009	GBq	3/8/01	2.0126E+00	710
3754	Pu-239	274700	uCi	12/6/01	2.7463E+05	710
3755	Pu-239	274700	uCi	12/6/01	2.7463E+05	710
3756	Pu-239	312900	uCi	12/6/01	3.1282E+05	710
3757	Pu-239	312900	uCi	12/6/01	3.1282E+05	710
3758	Pu-239	48640	uCi	12/6/01	4.8628E+04	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
3759	Pu-239	48640	uCi	12/6/01	4.8628E+04	710
3763	Ni-63	13.2	mCi	3/1/02	1.2445E+04	710
3777	Ni-63	13.2	mCi	6/23/03	1.2558E+04	710
3778	Ni-63	13.2	mCi	6/23/03	1.2558E+04	710
3779	Cf-252	179000000	NTPS	8/11/03	7.5709E+02	700
3784	U-234	1440	DPM	4/3/91	6.4861E-04	710
3795	Ni-63	13.2	mCi	6/3/04	1.2641E+04	710
3796	Ni-63	13.2	mCi	6/3/04	1.2641E+04	710
3797	Ba-133	18.8	µCi	6/9/04		710
3800	Eu-155	1	µCi	8/25/04	4.0520E-01	710
3801	Eu-155	1	µCi	8/25/04	4.0520E-01	710
3802	Eu-155	1	µCi	8/25/04	4.0520E-01	710
3805	Eu-155	1	µCi	8/25/04	4.0520E-01	710
3821	U-234	6940	dpm	4/3/91	3.1260E-03	710
3839	U-235	20.975778	uCi	11/30/85	2.0976E+01	710
3840	U-235	21.154567	uCi	11/30/85	2.1155E+01	710
3841	U-235	20.516092	uCi	11/30/85	2.0516E+01	710
3868	Cf-252	51.59	mCi	9/11/07	2.3618E+04	700
3877	Yb-169	100	mCi	10/1/08	2.5715E-02	710
3878	Yb-169	100	mCi	10/1/08	2.5715E-02	710
3885	Yb-169	100	mCi	12/15/08	1.3069E-01	710
3886	Yb-169	100	mCi	12/15/08	1.3069E-01	710
3887	I-129	1.012	µCi	3/1/09		710
3888	Ba-133	10.26	µCi	3/1/09		710
3889	Yb-169	100	mCi	7/15/09	1.2942E+01	710
3890	Yb-169	100	mCi	7/15/09	1.2942E+01	710
3891	Am-241	0.0202	uCi	10/7/09	2.0171E-02	700

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
3892	Yb-169	100	mCi	11/1/09	1.3745E+02	710
3893	Yb-169	100	mCi	11/1/09	1.3745E+02	710
3894	Yb-169	100	mCi	5/5/10	7.5811E+03	710
3895	Yb-169	100	mCi	5/5/10	7.5811E+03	710
3896	Yb-169	100	mCi	7/1/10	2.6081E+04	710
3897	Yb-169	100	mCi	7/1/10	2.6081E+04	710
3898	Yb-169	100	mCi	11/1/10	9.7856E+04	326
3899	Yb-169	100	mCi	11/1/10	9.7856E+04	847
3900	Eu-155	1	µCi	7/29/10	9.5620E-01	710
213	U-235	21.27632999	uCi	8/11/88	2.1276E+01	710
219	U-235	21.44566742	uCi	8/11/88	2.1446E+01	710
220	U-235	20.47860788	uCi	8/11/88	2.0479E+01	710
666	Th-230	20000	DPM	11/1/93	9.0076E-03	700
672	Th-230	20000	DPM	11/1/93	9.0076E-03	3012
674	Th-230	20000	DPM	11/1/93	9.0076E-03	330
676	Th-230	20000	DPM	11/1/93	9.0076E-03	710
679	Th-230	30000	DPM	11/1/93	1.3511E-02	344
687	Th-230	20000	DPM	11/1/93	9.0076E-03	7721
688	Th-230	20000	DPM	11/1/93	9.0076E-03	333
930	Tc-99	5390	DPM	4/22/93	2.4278E-03	3012
1015	U-234	2190	DPM	7/5/85	9.8642E-04	3012
1369	U-235	21.4086036	uCi	8/11/88	2.1409E+01	710
1388	U-235	10.8128	uCi	10/15/85	1.0813E+01	710
1389	U-235	7.1202	uCi	10/15/85	7.1202E+00	710
1390	U-235	2.6102	uCi	10/15/85	2.6102E+00	710
1391	U-235	1.1608	uCi	10/15/85	1.1608E+00	710
1392	U-235	16.3599	uCi	10/15/85	1.6360E+01	710
1425	Sr-90	19100	DPM	5/28/97	6.2377E-03	344
1428	Th-230	19200	DPM	5/28/97	8.6476E-03	7725
1429	Sr-90	16900	DPM	5/28/97	5.5192E-03	7725

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
1481	Sr-90	0.008	uCi	12/16/91	5.0823E-03	344
1483	Sr-90	0.008	uCi	1/29/92	5.0972E-03	3012
1489	Sr-90	0.007	uCi	12/16/91	4.4470E-03	109B
1491	Sr-90	0.007	uCi	12/16/91	4.4470E-03	533H
1493	Sr-90	0.013	uCi	1/29/92	8.2829E-03	109A
1494	Sr-90	0.008	uCi	12/16/91	5.0823E-03	330
1860	U-235	20.4414694	uCi	8/11/88	2.0441E+01	710
1861	U-235	21.15289728	uCi	8/11/88	2.1153E+01	710
2030	Sr-90	554	uCi	3/1/94	3.7129E+02	330
2031	Sr-90	563	uCi	3/1/94	3.7732E+02	3012
2032	Sr-90	554	uCi	3/1/94	3.7129E+02	326
2053	Cs-137	50	mCi	11/28/89	3.1028E+04	700
2094	Co-60	11.82	mCi	11/1/89	7.6262E+02	326
2151	U-235	21.32121461	uCi	8/11/88	2.1321E+01	710
2152	U-235	21.71327496	uCi	8/11/88	2.1713E+01	710
3133	U-235	1.1608	uCi	10/15/85	1.1608E+00	710
3134	U-235	2.6102	uCi	10/15/85	2.6102E+00	710
3135	U-235	7.1202	uCi	10/15/85	7.1202E+00	710
3136	U-235	10.8128	uCi	10/15/85	1.0813E+01	710
3137	U-235	16.3599	uCi	10/15/85	1.6360E+01	710
3138	U-235	1.1608	uCi	10/15/85	1.1608E+00	847
3139	U-235	2.6102	uCi	10/15/85	2.6102E+00	847
3140	U-235	7.1202	uCi	10/15/85	7.1202E+00	847
3141	U-235	10.8128	uCi	10/15/85	1.0813E+01	847
3142	U-235	16.3599	uCi	10/15/85	1.6360E+01	847
3143	U-235	1.1608	uCi	10/15/85	1.1608E+00	710
3144	U-235	2.6102	uCi	10/15/85	2.6102E+00	710
3145	U-235	7.1202	uCi	10/15/85	7.1202E+00	710
3146	U-235	10.8128	uCi	10/15/85	1.0813E+01	710
3147	U-235	16.3599	uCi	10/15/85	1.6360E+01	710
3148	U-235	1.1608	uCi	10/15/85	1.1608E+00	710
3149	U-235	2.6102	uCi	10/15/85	2.6102E+00	710
3150	U-235	7.1202	uCi	10/15/85	7.1202E+00	710
3151	U-235	10.8128	uCi	10/15/85	1.0813E+01	710
3152	U-235	16.3599	uCi	10/15/85	1.6360E+01	710
3153	U-235	1.1608	uCi	10/15/85	1.1608E+00	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
3154	U-235	2.6102	uCi	10/15/85	2.6102E+00	710
3155	U-235	7.1202	uCi	10/15/85	7.1202E+00	710
3156	U-235	10.8128	uCi	10/15/85	1.0813E+01	710
3157	U-235	16.3599	uCi	10/15/85	1.6360E+01	710
3561	Eu-155	5.086	uCi	11/1/97	8.4566E-01	710
3562	Eu-155	5.144	uCi	11/1/97	8.5530E-01	710
3563	Eu-155	5.225	uCi	11/1/97	8.6877E-01	710
3736	U-235	1.1608	uCi	10/15/85	1.1608E+00	710
3737	U-235	2.6102	uCi	10/15/85	2.6102E+00	710
3738	U-235	7.1202	uCi	10/15/85	7.1202E+00	710
3739	U-235	10.8128	uCi	10/15/85	1.0813E+01	710
3740	U-235	16.3599	uCi	10/15/85	1.6360E+01	710
3760	Co-60	10	uCi	3/15/02	3.2833E+00	710
3761	Co-60	10	uCi	3/15/02	3.2833E+00	710
3766	Co-60	10	µCi	9/1/02	3.2927E+00	326
3767	Co-60	10	µCi	9/1/02	3.2927E+00	326
3782	Co-60	10	uCi	12/1/03	4.1137E+00	710
3783	Co-60	10	uCi	12/1/03	4.1137E+00	847
3806	Co-60	10	µCi	2/15/05	4.5502E+00	710
3807	Co-60	10	µCi	2/15/05	4.5502E+00	710
3809	Co-60	10	µCi	2/15/05	4.5502E+00	710
3824	Cf-252	0.00075	GBq	6/12/06	6.6850E+00	326
3825	Cf-252	0.00074	Gbq	6/12/06	6.5959E+00	710
3826	Cf-252	0.00081	Gbq	6/12/06	7.2198E+00	847
3827	Cf-252	0.00075	Gbq	6/12/06	6.6850E+00	710
3828	Cf-252	0.00089	Gbq	6/12/06	7.9329E+00	710
3829	Cf-252	0.00087	Gbq	6/12/06	7.7546E+00	710
3834	U-235	1.16	µCi	10/15/85	1.1600E+00	710
3835	U-235	2.61	µCi	10/15/85	2.6100E+00	710
3836	U-235	7.12	µCi	10/15/85	7.1200E+00	710
3837	U-235	10.81	µCi	10/15/85	1.0810E+01	710

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ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building
3838	U-235	16.36	µCi	10/15/85	1.6360E+01	710
3879	Co-60	10.64	µCi	12/1/08	7.9733E+00	710
3880	Co-60	10.73	µCi	12/1/08	8.0407E+00	847
3881	Co-60	10.23	µCi	12/1/08	7.6661E+00	710
3882	Co-60	10.55	µCi	12/1/08	7.9059E+00	710
3883	Co-60	10.51	µCi	12/1/08	7.8759E+00	710
3884	Co-60	10.72	µCi	12/1/08	8.0332E+00	710

Attachment B
Nuclear Material Considered USEC Waste

USEC shall retain ultimate responsibility for all cost associated with the storage and disposition of identified USEC Nuclear Material waste including, but not limited to, the items listed below as well as other identified USEC waste, after turnover of Portsmouth Gaseous Diffusion Plant (PORTS) facilities.

Table 1
XT-847 Waste Inventory

USEC XT-847 Waste Stream Backlog as of 2/17111					
Waste Stream	**93-01 Backlog Cubic feet**	**02-Present Backlog Cubic feet**	**Total Inventory Cubic feet**	**Est shipment vol prior to 6 30 11**	**USEC Backlog after 6/30/11**
RD-101 Dry Active Waste	50.85	3661.1	3711.95	2700	1011.95
RD-101 G	0	0	97.40	0	97.40
RD-101 P Fire Pigs generated 2000	0	1415	1415	707 5	707 5
RD-101 U	0	22 20	22 20	22 20	0
RD-IO1A (Asbestos insulation. floor tile. misc.)	0	0	0	0	0
RD-I02 Rad scrap metal	196	2732.40	2912.40	2700	212.40
RD-103 Trap Media (Alumina. NaF. MgF2)	1,473.5	100.5	1511.2	755.5	755 5
RD-103 Class A	318.8	14.8	333.6	0	333.6
RD-103 Class C (All class C waste is the responsibility of DOE per lease)	0	0	0	0	0
RD-104 Chemical Compounds-solids	22 85	176 98	199 98	75	124 98
RD-I05 Sealed Sources	0	13.25	13.25	0	13.25
RD-106 U Compounds	0	1.30	1.30	0	1.30
RD-107 Rubble (concrete, glass, sand. gravel. clay absorbents)	296 7	57.9	354 6	230	124.6
RD-108	0	268.80	268 8	88.8	180
RD-109 Metal Slag	0	2	22 2	22 2	0
RD-III Rad waste oil	217 25	85.5	302.75	74	228
RD-114 Sludge (heavy metal, sewage, micro. U precipitate)	1659.45	1887.55	3547	1773.5	1773.5
RD-116 Treatment residues (LDR)	14.8		14.8	0	14 8
RD-123A	0	180	180	0	180
Small Diameter container batching		296.0	296.0	296.0	0

Attachment B
Nuclear Material Considered USEC Waste

Table 2
Sources

ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(μCi)	Building	SERIAL_ NUMBER
126	Cs-137	30	mCi	6/23/88	1.8014E+04	847	CS-4
148	Am-241	215000	ntps	2/19/70	5.4449E+00	847	4213-80
199	Ra-226	5.81	mCi	11/1/93	5.7678E+03	847	RABE 1
201	Cs-137	1.7551	uCi	9/12/79	8.6127E-01	847	SRM 4200B-163 CSBA-2
852	Pu-239	2580000	DPM	1/23/91	1.1615E+00	847	2328/91
853	Pu-239	25600	DPM	1/23/91	1.1525E-02	847	2330/91
854	Pu-239	274000	DPM	1/23/91	1.2335E-01	847	2331/91
857	Tc-99	1400	DPM	4/28/94	6.3060E-04	847	2310/91
860	Tc-99	129	DPM	1/25/91	5.8104E-05	847	2305/91
864	Tc-99	1270	DPM	5/11/94	5.7204E-04	847	2318/91
866	Tc-99	151	DPM	2/14/91	6.8014E-05	847	2313/91
867	Tc-99	1730	DPM	2/25/91	7.7923E-04	847	2314/91
868	Tc-99	16800	DPM	2/8/91	7.5671E-03	847	2315/91
869	Tc-99	170000	DPM	2/20/91	7.6572E-02	847	2316/91
870	Th-230	4170	DPM	4/27/94	1.8781E-03	847	2389/91
871	Th-230	432	DPM	5/4/94	1.9457E-04	847	2384/91
872	Th-230	4400	DPM	5/3/94	1.9817E-03	847	2385/91
874	Th-230	472000	DPM	4/29/94	2.1258E-01	847	2387/91
891	Pu-239	3060	DPM	5/3/94	1.3777E-03	847	2325/91
892	Pu-239	24900	DPM	5/2/94	1.1211E-02	847	2326/91
893	Pu-239	262000	DPM	4/29/94	1.1796E-01	847	2327/91
894	Pu-239	3110	DPM	2/11/91	1.4001E-03	847	2329/91
895	Pu-239	3060	DPM	2/12/91	1.3776E-03	847	2334/91
896	Pu-239	26700	DPM	1/23/91	1.2020E-02	847	2335/91
897	Pu-239	291000	DPM	1/23/91	1.3101E-01	847	2336/91
907	Tc-99	18200	DPM	5/3/94	8.1978E-03	847	2319/91
925	Pu-239	3080	DPM	4/17/93	1.3867E-03	847	1511/93
929	Pu-239	3150	DPM	4/17/93	1.4182E-03	847	1519/93
936	Tc-99	5810	DPM	4/22/93	2.6170E-03	847	1529/93
937	Tc-99	5840	DPM	4/22/93	2.6305E-03	847	1527/93
960	Tc-99	2020	DPM	9/24/85	9.0984E-04	847	889/85
962	Tc-99	816000	DPM	11/1/93	3.6755E-01	847	8753
994	Pu-239	21900	DPM	3/22/91	9.8594E-03	847	2410/91
1056	Am-241	8500	DPM	4/10/86	3.6819E-03	847	156-86-6
1060	Th-230	7150	DPM	4/10/86	3.2200E-03	847	156-86-4 TH-1
1246	Th-230	377	DPM	5/2/94	1.6979E-04	847	2388/91
1261	Tc-99	5180	DPM	11/1/93	2.3332E-03	847	
1262	Tc-99	5110	DPM	11/1/93	2.3017E-03	847	
1263	Tc-99	5110	DPM	11/1/93	2.3017E-03	847	
1347	U-234	10000	DPM	6/14/85	4.5042E-03	847	85A 00-00544
1401	Am-241	100	uCi	5/19/82	9.5563E+01	847	PK-85

Attachment B
Nuclear Material Considered USEC Waste

ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building	SERIAL_ NUMBER
1402	Am-241	100	uCi	5/19/82	9.5563E+01	847	AL-219
1715	Cs-137	20	mCi	5/26/92	1.3143E+04	847	
1879	Tc-99	20500	DPM	9/24/85	9.2335E-03	847	890/85
1886	Th-230	560000	DPM	4/27/94	2.5221E-01	847	2391/91
1982	Th-230	502	DPM	10/21/93	2.2609E-04	847	1672/93
1983	Tc-99	19500	DPM	10/21/93	8.7833E-03	847	1671/93
2087	Am-241	100	uCi	5/19/82	9.5563E+01	847	AL-220
2088	Am-241	100	uCi	5/19/82	9.5563E+01	847	AL-221
2089	Am-241	100	uCi	5/19/92	9.7109E+01	847	AL-222
2090	Am-241	100	uCi	5/19/82	9.5563E+01	847	PK-86
2091	Am-241	100	uCi	11/1/93	9.7335E+01	847	PK-87
2092	Am-241	100	uCi	5/19/82	9.5563E+01	847	PK-88
3116	Cs-137	40	uCi	6/10/80	1.9968E+01	847	S00610013-A
3181	Ni-63	15	mCi	2/1/92	1.3188E+04	847	S11455
3191	Ni-63	15	mCi	11/1/88	1.2895E+04	847	S10785
3213	Sr-90	1.459	mCi	10/1/95	1.0161E+03	847	EE-649
3225	MIXED-Tc/Th	22.78	nCi	10/1/95	2.2779E-02	847	C953
3227	MIXED-Tc/Th	27.83	nCi	10/1/95	2.7829E-02	847	C955
3228	MIXED-Tc/Th	26.23	nCi	10/1/95	2.6229E-02	847	C956
3230	MIXED-Tc/Th	26.61	nCi	10/1/95	2.6609E-02	847	C958
3231	MIXED-Tc/Th	27.17	nCi	10/1/95	2.7169E-02	847	C959
3233	MIXED-Tc/Th	21.86	nCi	10/1/95	2.1859E-02	847	C961
3572	Ni-63	15	mCi	2/11/98	1.3751E+04	847	931170
3577	MIXED-Tc/Th	54300	DPM	4/17/98	2.4458E-02	847	98TCTH47973
3579	MIXED-Tc/Th	68700	DPM	4/17/98	3.0945E-02	847	98TCTH47975
3580	MIXED-Tc/Th	66800	DPM	4/17/98	3.0089E-02	847	98TCTH47976
3720	Co-60	10	mCi	12/10/56	8.5171E+00	847	Co-21
3723	Ni-63	13.2	mCi	3/17/00	1.2277E+04	847	S8870
3808	Co-60	10	µCi	2/15/05		847	1081-99-3
3814	Am-241	0.027	µCi	4/20/89		847	
3822	Yb-169	100	mCi	6/6/06	2.6736E-10	847	D3-362
3823	Yb-169	100	mCi	6/6/06	2.6736E-10	847	D3-363
3830	Yb-169	100	mCi	9/1/06	1.7625E-09	847	D5-642
3831	Yb-169	100	mCi	9/1/06	1.7625E-09	847	D5-643
3832	Yb-169	100	mCi	12/1/06	1.2671E-08	847	D7-122
3833	Yb-169	100	mCi	12/1/06	1.2671E-08	847	D7-123
3842	Ra-226	211	uCi	3/18/07	2.1068E+02	847	Ra-1a
3843	Ra-226	199	uCi	3/18/07	1.9870E+02	847	Ra-1b
3844	Ra-226	206	uCi	3/18/07	2.0569E+02	847	Ra-1c

Attachment B
Nuclear Material Considered USEC Waste

ID	Isotope	Orig Activity	Unit	Activity Date	Current Act(µCi)	Building	SERIAL_ NUMBER
3845	Ra-226	219	uCi	3/18/07	2.1867E+02	847	Ra-1d
3846	Ra-226	10700	uCi	3/18/07	1.0684E+04	847	Ra-9
3847	Ra-226	1040	uCi	3/18/07	1.0384E+03	847	Ra-10
3848	Ra-226	79	uCi	3/18/07	7.8882E+01	847	Ra-12
3849	Ra-226	966	uCi	3/18/07	9.6455E+02	847	E-1356 30351 SN/24
3850	Ra-226	0.51	uCi	3/23/07	5.0924E-01	847	
3851	Ra-226	0.51	uCi	3/23/07	5.0924E-01	847	
3852	Ra-226	0.51	uCi	3/23/07	5.0924E-01	847	
3853	Ra-226	0.51	uCi	3/23/07	5.0924E-01	847	
3854	Ra-226	0.51	uCi	3/23/07	5.0924E-01	847	
3855	Ra-226	0.51	uCi	3/23/07	5.0924E-01	847	
3856	Ra-226	0.51	uCi	3/23/07	5.0924E-01	847	
3857	unknown	0		3/23/07		847	
3858	unknown	0		3/23/07		847	
3859	Ra-226/Co-60	1.9	µCi	3/23/07		847	
3860	Tc-99	0		3/23/07		847	
3861	Tc-99	0		3/23/07		847	
3862	Tc-99	0		3/23/07		847	
3863	Ra-226	0.7	µCi	3/23/07		847	
3864	Yb-169	100	mCi	5/15/07	4.5301E-07	847	E1-965
3865	Yb-169	100	mCi	5/15/07	4.5301E-07	847	E1-966
3866	Yb-169	100	mCi	7/1/07	1.2548E-06	847	E3-739
3867	Yb-169	100	mCi	7/1/07	1.2548E-06	847	E3-740
3869	Yb-169	100	mCi	10/9/07	1.0964E-05	847	E5-658
3870	Yb-169	100	mCi	10/9/07	1.0964E-05	847	E5-659
3871	Yb-169	100	mCi	1/8/08	7.8822E-05	847	E7-470
3872	Yb-169	100	mCi	1/8/08	7.8822E-05	847	E7-471
3873	Yb-169	100	mCi	4/1/08	4.8688E-04	847	E8-674
3874	Yb-169	100	mCi	4/1/08	4.8688E-04	847	E8-675
3875	Yb-169	100	mCi	7/1/08	3.5003E-03	847	F2-384
3876	Yb-169	100	mCi	7/1/08	3.5003E-03	847	F2-385

ATTACHMENT C

DOE agrees to a swap of material with United States Enrichment Corporation (USEC) with the following modifications to USEC's proposal as outlined in USEC's letter dated January 14, 2011 letter titled, "Proposal to Swap Ownership of Certain UF6 Cylinders Located at the Portsmouth Gaseous Diffusion Plant and the Paducah Gaseous Diffusion Plant" (DOE 11-0002).

- Cylinders numbered 3A300141, 4G175284, 4G175420, and 4G175422 will not be part of the proposed exchange. PPPO understands that USEC intends to ship, at its cost, three of the four cylinders to Paducah: 4G175284, 4G175420, and 4G175422 prior to the return of the non-ACP facilities at Portsmouth. Further, PPPO understands that cylinder 3A300141 can be properly considered USEC personal property under the GDP Lease and as such DOE may take responsibility for that cylinder should USEC leave it behind upon the return of all non-ACP facilities at Portsmouth.

- PPPO will agree to a modified list for the feed cylinders being swapped with USEC. Table 2 is the listing of USEC cylinders DOE will agree to exchange for the DOE cylinders listed in table 3.

Table 1 is a summary of changes to USEC's proposed swap:

Table 1

Original Proposal from USEC						
	To DOE at Ports # cylinders	To USEC at Pad # cylinders	To DOE at Ports Assay	To USEC at Pad Assay	To DOE at Ports MTU	To USEC at Pad MTU
Feed	43	32	0.711%	0.711%	248.415	248.272
Tails	63	47	0.289%	0.295%	398.692	401.954
Total	106	79			647.107	650.226
Modified Proposal from DOE/PPPO						
Feed	39	29	0.711%	0.711%	245.262	245.555
Tails	63	47	0.289%	0.295%	398.692	401.954
Total	106	76			643.954	647.504

ATTACHMENT C

Table 2 (USEC Cylinders)

Items	Container ID	Bldg	Assay	MTU
1	4G175354	745B	0.7110	4.545
2	4G175350	745B	0.7092	5.128
3	4G175421	745B	0.7110	5.955
4	4G173129	745G2	0.7110	6.197
5	3BLU1339	745B	0.7092	1.230
6	4G172344	745G2	0.7110	6.745
7	3BLU0587	745B	0.7110	1.276
8	4G164525	745G2	0.7110	6.983
9	4G166924	745G2	0.7110	6.984
10	4G172580	745G2	0.7110	7.001
11	4G172577	745G2	0.7110	7.011
12	4G172069	745G2	0.7110	7.016
13	3A300006	745B	0.7110	1.313
14	4G172478	745G2	0.7110	7.061
15	4G172248	745G2	0.7110	7.083
16	4G172574	745G2	0.7110	7.100
17	4G172729	745G2	0.7110	7.105
18	4G170463	745G2	0.7110	7.140
19	4G170445	745G2	0.7110	7.175
20	4G172467	745G2	0.7110	7.210
21	3BLU0617	745B	0.7110	1.350
22	4G172456	745G2	0.7110	7.222
23	4G172470	745G2	0.7110	7.231
24	3BLU0699	745B	0.7110	1.354
25	4G172384	745G2	0.7110	7.245
26	4G172732	745G2	0.7110	7.246
27	4G172534	745G2	0.7110	7.250
28	4G172464	745G2	0.7110	7.260
29	4G172771	745G2	0.7110	7.288
30	4G172454	745G2	0.7110	7.301
31	4G171407	745G2	0.7110	7.305
32	4G172533	745G2	0.7110	7.310
33	4G172476	745G2	0.7110	7.332
34	4G172575	745G2	0.7110	7.376
35	4G172245	745G2	0.7110	7.378
36	4G172042	745G2	0.7110	7.445
37	4G168231	745F	0.7110	7.545

ATTACHMENT C

Items	Container ID	Bldg	Assay	MTU
38	4G167996	745B	0.7110	7.736
39	4G175356	745B	0.7110	7.830
		Total	MTU	245.262

Table3 (DOE Cylinders)

Items	Cylinder ID	Model	Yard	Assay	MTU
1	150025	48HX	C-745-T	0.00711	8.162
2	150865	48HX	C-745-T	0.00711	8.288
3	153700	48H	C-745-T	0.00711	8.116
4	150793	48HX	C-745-T	0.00711	8.244
5	150718	48HX	C-745-T	0.00711	8.248
6	150315	48HX	C-745-T	0.00711	8.210
7	129738	48G	C-745-T	0.00711	8.571
8	129810	48G	C-745-T	0.00711	8.578
9	129832	48G	C-745-T	0.00711	8.563
10	129616	48G	C-745-T	0.00711	8.565
11	129902	48G	C-745-T	0.00711	8.564
12	129631	48G	C-745-T	0.00711	8.575
13	129626	48G	C-745-T	0.00711	8.570
14	129930	48G	C-745-T	0.00711	8.565
15	129760	48G	C-745-T	0.00711	8.586
16	129808	48G	C-745-T	0.00711	8.572
17	129886	48G	C-745-T	0.00711	8.563
18	129803	48G	C-745-T	0.00711	8.573
19	129820	48G	C-745-T	0.00711	8.571
20	129781	48G	C-745-T	0.00711	8.575
21	129823	48G	C-745-T	0.00711	8.564
22	129805	48G	C-745-T	0.00711	8.568
23	129351	48G	C-745-T	0.00711	7.729
24	129787	48G	C-745-T	0.00711	8.564
25	129872	48G	C-745-T	0.00711	8.568
26	129928	48G	C-745-T	0.00711	8.578
27	129801	48G	C-745-T	0.00711	8.579
28	129940	48G	C-745-T	0.00711	8.575
29	129797	48G	C-745-T	0.00711	8.571
			Total	MTU	245.555