| Y-12 NATIONAL SECURITY COMPLEX Enriched Uranium DECLARATION REQUEST |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | CLARATION REQUEST FOR | SCRAP | ORAGE | 2. DECLARATION |  |  |
| SECTION I (Items 1-6) - FOR USE BY SHIPPING SITE |  |  |  |  |  |  |
| * Please identify if this declaration is submitted as "scrap" or "storage" by placing an " $X$ " in the appropriate box for Item 1. A scrap or storage declaration is comprised of all the completed forms in this document. <br> * Please assign a Declaration Number to this document. The Declaration Number assigned in Item 2 should be carried forward to all forms in this document. A Declaration Number is generally comprised of the shipping site's three letter RIS, the calendar year the declaration is submitted, and a three digit number to identify the chronological/sequential numbering for declarations submitted for the calendar year. An example of the Declaration Number in the correct format is FZF-2020-001. <br> * A declaration request should be comprised of materials that are of the same material form and constituents. <br> * <br> It is imperative that a complete and concise description of both the material and packaging be furnished with each declaration request. If the material requires repackaging prior to shipment, please provide as much packaging information as possible based on the packaging plan for this material. Indicate on the forms Shipping Container Data - Part 1 and Inner Container Data - Part 1 if the packaging information provided is actual or proposed. <br> After all forms have been completed, forward the original document to shipping site's DOE Field Office and send copy to the attention of the Central Scrap Management Office, Y-12 National Security Complex, PO Box 2009, Oak Ridge TN 37831-8207. | * Please identify if this declaration is submitted as "scrap" or "storage" by placing an " X " in the appropriate box for Item 1. A scrap or storage declaration is comprised of all the completed forms in this document. " <br> * Please assign a Declaration Number to this document. The Declaration Number assigned in Item 2 should be carried forward to all forms in this document. A Declaration Number is generally comprised of the shipping site's three letter RIS, the calendar year the declaration is submitted, and a three digit number to identify the chronological/sequential numbering for declarations submitted for the calendar year. An example of the Declaration Number in the correct format is FZF-2020-001. <br> * A declaration request should be comprised of materials that are of the same material form and constituents. <br> * <br> It is imperative that a complete and concise description of both the material and packaging be furnished with each declaration request. If the material requires repackaging prior to shipment, please provide as much packaging information as possible based on the packaging plan for this material. Indicate on the forms Shipping Container Data - Part 1 and Inner Container Data - Part 1 if the packaging information provided is actual or proposed. <br> After all forms have been completed, forward the original document to shipping site's DOE Field Office and send copy to the attention of the Central Scrap Management Office, Y-12 National Security Complex, PO Box 2009, Oak Ridge TN 37831-8207. |  |  |  |  |  |

## 3. SHIPPING SITE NAME:

SHIPPING SITE ADDRESS:
Shipping Site Representative hereby certifies that the material covered by this request will be in conformance with all applicable regulations.

| 4. DATE: | 5. PRINTED NAME: <br> TITLE: <br> PHONE NUMBER: <br> E-MAIL ADDRESS: | 6. SIGNATURE: |
| :--- | :--- | :--- | :--- |
| SECTION II (Items 7-9) - FOR CONCURRENCE BY COGNIZANT DOE FIELD OFFICE |  |  |
| (Forward signed form to the Y-12 National Security Complex CSMO.) |  |  |

Enriched Uranium Declaration Request Form

| DECLARATION DESCRIPTION |
| :--- | :--- |
| General Description of Material: (including type of material, physical and chemical form, description of matrix for mixtures, amount, etc.) |

History of Material: Include original purpose of the material and detailed historical information concerning processing, handling and storage of the material. Attach original paperwork including shipping papers, 741 numbers, etc., if available.


The Shipping Container is the outermost element of a shipping package and is also known as the "outer confinement" package.



| ROW | SHIPPING CONTAINER DATA - PART 2 |  |  |  |  |  |  | Declaration Number: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shipping Container Data - Part 2 |  |  |  |  |  |  |  |  |  |  |
|  | Shipping Container Serial/ID Number <br> (from <br> Part - 1) | Mass of Hydrogenous Packing Material (if applicable)* (grams) | $\begin{aligned} & \text { H:X } \\ & \\ & \\ & \\ & \\ & \text { COPY } \end{aligned}$ | $\begin{array}{r} \mathrm{Co} \\ \text { Des } \\ \text { to } \\ \mathrm{fog} \\ \mathrm{fPt} \\ 7 \mathrm{Pt} \end{array}$ |  | CSI <br> COPY | Radioactive (RAD) Label Category (I, II, III) | Removable Surface Contamination on the Shipping Container (Alpha) $\mathrm{dpm} / 100 \mathrm{~cm}^{2}$ | Removable Surface Contamination on the Shipping Container (Beta-Gamma) dpm/100 $\mathrm{cm}^{2}$ | Gamma Exposure <br> @ 1 foot from Outer Surface of the Shipping Container (mR/hr) | Deep Dose (gamma + neutron <br> @ 1 foot from the Shipping Container) (mrem/hr) |
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| *not to exceed 500 grams per CV in ES-3100 |  |  |  |  |  |  |  |  |  |  |  |

The Shipping Container is the outermost element of a shipping package and is also known as the "outer confinement" package.

| Is packaging information you are providing in the table below based on actual or proposed packaging? | Actual packaging that meets or exceeds shipping requirements Approximate date (mo/yr) material was packaged | Proposed packaging that meets or exceeds shipping requirements Approximate date (mo/yr) material will be packaged |
| :---: | :---: | :---: |


| ROW | Shipping Container Data - Part 1 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Type A or Type B Packaging (A or B) | Shipping Container Serial/ID Number | Shipping Authorization for Type A and Type B Fissile Packaging <br> (e.g., NRC CoC, NNSA OTC, or DOT-approved package) | NRC CoC or NNSA OTC Revision Number For Type A and Type B Fissile Packaging | Shipping Container Security Seal/TID Number | Shipping Container Size (e.g., 55-gal) | Shipping Container Construction Material (e.g. stainless steel) | Type Packing Material used within the Shipping Container (e.g. celotex) | Gross Weight (Shipping Container + Contents) (Indicate unit of measure) |
|  | COPY | COPY | $7 \mathrm{Pt} \quad \text { package } \quad \text { COPY }$ | $7 \mathrm{Pt} \quad \mathrm{COPY}$ |  | $\begin{array}{\|ll\|} \hline 7 \mathrm{Pt} & \text { COPY } \\ \hline \end{array}$ |  | $7 \mathrm{Pt}$ <br> COPY | (lbs) |
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| $4{ }^{4} \mathrm{P}$ |  |  |  |  |  |  |  |  |  |
|  |  | 0 | Total number of shipping containers on this page |  |  |  | Total gr | ss weight on this page | 0.00 |
|  |  | 0 | Total number of shipping 1 Forms thru Page [1] | containers on all pag | es of Shipping Con | er Data - Part | Total gross weight Container Data Pa | a all pages of Shipping - 1 Forms thru Page[1] |  |
|  | IPPING CONTAINER DATA - PART 1 CoC=Certificate of Compliance/OTC=Offsite Transport Certification |  |  |  |  |  |  |  |  |



The Shipping Container is the outermost element of a shipping package and is also known as the "outer confinement" package

| Is packaging information you are providing in the table below based on actual or proposed packaging? | Actual packaging that meets or exceeds shipping requirements Approximate date (mo/yr) material was packaged | Proposed packaging that meets or exceeds shipping requirements Approximate date (mo/yr) material will be packaged |
| :---: | :---: | :---: |



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| ROW | Shipping Container Data - Part 2 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shipping Container Serial/ID Number <br> (from Part - 1) | Mass of Hydrogenous Packing Material (if applicable)* (grams) | H:X |  | ent te <br> 00 <br> COPY | CSI CoPY | Radioactive (RAD) Label Category (I, II, III) | Removable Surface Contamination on the Shipping Container (Alpha) $\mathrm{dpm} / 100 \mathrm{~cm}^{2}$ | Removable Surface Contamination on the Shipping Container (Beta-Gamma) dpm/100 $\mathrm{cm}^{2}$ | Gamma Exposure <br> @ 1 foot from Outer Surface of the Shipping Container (mR/hr) | Deep Dose (gamma + neutron <br> @ 1 foot from the Shipping Container) (mrem/hr) |
| 41 |  |  |  |  |  |  |  |  |  |  |  |
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| 60 |  |  |  |  |  |  |  |  |  |  |  |
| *not to exceed 500 grams per CV in ES-3100 |  |  |  |  |  |  |  |  |  |  |  |



 container. The inner (primary) container is not the same as the inner containment vessel (e.g., 2R).

| Is packaging information you are providing in <br> the table below based on actual or proposed <br> packaging? | Actual packaging that meets or <br> exceeds shipping requirements | Proposed packaging that meets or <br> exceeds shipping requirements |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Approximate date $(\mathrm{mo} / \mathrm{yr})$ <br> material was packaged | Approximate date (mo/yr) <br> material will be packaged |





 container. The inner (primary) container is not the same as the inner containment vessel (e.g., 2R).


## Enriched Uranium

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 container. The inner (primary) container is not the same as the inner containment vessel (e.g., 2R).

| Is packaging information you are providing in <br> the table below based on actual or proposed <br> packaging? | Actual packaging that meets or <br> exceeds shipping requirements | Proposed packaging that meets or <br> exceeds shipping requirements |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Approximate date $(\mathrm{mo} / \mathrm{yr})$ <br> material was packaged | Approximate date (mo/yr) <br> material will be packaged |


| Row | Shipping Container <br> Serial/ID Number <br> (from Shipping Container <br> Data- <br> Part 1) | $\begin{gathered} \text { Inner (Primary) } \\ \text { Container } \\ \text { Serial/ID Number } \\ \text { (If applicable) } \end{gathered}$ | $\begin{gathered} \text { NMC\&A } \\ \text { Approved TID } \\ \text { Number } \end{gathered}$ | Inner (Primary)Container Type(e.g., paint can,crimp-sealed can,  <br> 5 Pt etc.) COPY <br> 7 Pt  |  | Inner (Primary)  <br> Container  <br> Construction  <br> Material  <br> 5 Pt $^{\text {? }}$.g., stainless  <br> 7 Pt steel, etc.) COPY | Type of Lid Closure on Inner (Primary) Container (e.g., screw-cap, paint $1: \mathrm{Pt}$ 5 pressed, crimped, 7 Pt etc.) |  | Overall Height of Inner (Primary) Container (inches) COPY |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| 60 |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Total number of | ner (primary) co | containers on this |  |  |  |  |  |
|  |  | 0 | Total number of | ner (primary) co | containers thru Pa | [1] of Inner Co | ontainer Data - Part 1 F |  |  |  |



| MATERIAL DATA - PART 1 <br> Material data applies to the actual item(s) being shipped. |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Material Data - Part 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Shipping Container Serial/ID Number (from Shipping Container Data - Part 1) | Inner (Primary) Container Serial/ID Number (from Inner Container Data - Part 1, if applicable) | Material Item ID Number |  | $\underbrace{\substack{\text { M } \\ \\ \hline \mathrm{Pt} \\ 7 \mathrm{Pt}}}$ |  | COPY |  | COEI <br> E <br> COPY | Net Weight of Material (grams) | Auto <br> Calculate \% <br> Weight \% SNM | Grams Uranium | Auto <br> Calculate \% <br> Weight \% <br> U-235 | $\begin{aligned} & \text { Grams } \\ & \text { U-235 } \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  | 0.00\% |  | 0.00\% |  |
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| Total on this page: <br> thru Page [1] of Material Data - Part 1 Forms: |  |  |  |  |  |  |  |  | 0.000 |  | 0.000 |  | 0.000 |
|  |  |  |  |  |  |  |  |  | 0.000 |  | 0.000 |  | 0.000 |
| * Attach description of composition (lab analysis) if isotopes of uranium other than U-235 (U-232, U-233, U-234, U-236, or U-238) or elements other than uranium are present; e.g., alloyed metal, radionuclides (other than uranium and daughters in secular equilibrium), impurities, etc.; Provide description of matrix for mixtures. <br> Material Data - Part 1 Form |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Material Data - Part 2

|  | Material Data - Part 2 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROW | Shipping Container Serial/ID Number <br> (Shipping Container Data - Part 1) | Inner (Primary) Container Serial/ID Number <br> (Inner Container Data Part 1, if applicable) | Material Item ID Number <br> (Material Data Part 1) | Project Number <br> COPY | Excess (E)I National Security (NS)I Surplus(S) | Category of Material (I, II, III, IV) | Attractiveness (A, B, C, D, E) | Beta Readings <br> @ Contact with Material (mrad/hr) | Gamma Exposure <br> @ 1 foot from Material (mR/hr) | Deep Dose (gamma + neutron <br> @ 1 foot from Material) <br> (mrem/hr) | radiated <br> (YIN) <br> COPY |
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## Material Data - Part 2




## Material Data - Part 2



## IRRADIATION QUESTIONNAIRE AND CONCURRENCE STATEMENT

Declaration Number
Has the material in the Declaration been subjected to irradiation in a nuclear reactor or accelerator?

| No Go to Section I <br> Yes Go to Section II |  |
| :---: | :---: |
| SECTION I |  |
| I concur that the material described in this declaration is not irradiated and has no known contaminants resulting in discrete quantities of fission products or transuranic elements. |  |
| Shipping Site Representative Printed Name: |  |
| Shipping Site Representative Signature: | $\times$ |
| Date: |  |
| SECTION II |  |
| If the material is irradiated or slightly irradiated, please complete the following questions. |  |
| When was the material first irradiated or made critical or subcritical? |  |
| How long did the material remain in this condition? |  |
| When was it last irradiated or made critical or subcritical? |  |
| How long did the material remain in this condition? |  |
| What was the neutron flux to which the material in question was subjected? |  |
| For how long? |  |

For solids, what is the removable, alpha surface activity in $\mathrm{dpm} / 100 \mathrm{~cm}^{2}$ for each item:
a. attributed to transuranics (e.g., neptunium, plutonium, americium)
b. attributed to uranium

What is the alpha activity in curies per gram or multiples thereof for each alpha-emitting radionuclide? (Uranium alpha activity may be combined to yield a total uranium value with the exception of $\mathrm{U}-232$ and $\mathrm{U}-233$. Values for $\mathrm{U}-232$ or $\mathrm{U}-233$ should be included separately.)

What is the beta activity in curies per gram or multiples thereof for each beta emitting radionuclide? (Uranium daughter beta activity may be combined to yield a total uranium value.)

What is the gamma activity in curies per gram or multiples thereof for each gamma emitting radionuclide?

What is the source of information/documentation for compiling your responses to the questions on this form?

I concur that the information provided above regarding irradiated or slightly irradiated material is correct.
Shipping Site Representative Printed Name: $\qquad$
Shipping Site Representative Signature:
$\qquad$

Date: $\qquad$
Irradiation Questionnaire and Concurrence Form

## Y- 12 NATIONAL SECURITY COMPLEX NON-RCRA CERTIFICATION STATEMENT

"We certify according to process knowledge or through analytical determination that the contents of the containers described in Declaration Request do not contain Resource Conservation and Recovery Act (RCRA) Hazardous Waste as identified in 40 CFR 261.3."

Shipping Site Name:
Shipping Site Representative Printed Name:

Shipping Site Representative Signature:
Date of Signature:


[^0]:    Enriched Uranium

