

# NEAR-FIELD SAMPLE CUSTODY LOG

**CENTER FOR NUCLEAR WASTE  
REGULATORY ANALYSES**

**TECHNICAL OPERATING PROCEDURE**

Proc. TOP-012

Revision 1

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranophane

SAMPLE

DESIGNATOR URAN #SYN

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranophane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144 | 28

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 6/7/95

DATE of LOG ENTRY 1/29/96 by gp

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranium

SAMPLE

DESIGNATOR URAN\*SYN\*4

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranium

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/37

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/5/95

DATE of LOG ENTRY 1/29/96 by JF

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranophane

SAMPLE

DESIGNATOR URAN\*SYN\*3

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranophane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/38

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/6/95

DATE of LOG ENTRY 1/29/96 by JF

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized soddyite

SAMPLE

DESIGNATOR SODD \* SYN \* 3

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized soddyite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/66

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 8/7/95

DATE of LOG ENTRY 1/29/96 by JP

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranoplane

SAMPLE  
DESIGNATOR

URAN\*SYN\*5

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranoplane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

133/163

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 8/28/95

DATE of LOG ENTRY 1/29/96 by JJ

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic soddyite

SAMPLE

DESIGNATOR SODD \* SYN \* 4

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic soddyite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/92

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 8/29/95

DATE of LOG ENTRY 1/29/96 by JJ

SAMPLE STORAGE LOCATION (Mandatory)

Blg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic soddyite

SAMPLE

DESIGNATOR SODD\*SYW\*5A

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic soddyite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/97

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 9/18/95

DATE of LOG ENTRY 1/29/96 by gp

SAMPLE STORAGE LOCATION (Mandatory)

Blg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized soddite

SAMPLE

DESIGNATOR SODD + SYN + SB

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized soddite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/97

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 9/18/95

DATE of LOG ENTRY 1/29/96 by JF

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranoplane

SAMPLE

DESIGNATOR URAN \* SYN \* 6A

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranoplane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/58

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 9/18/95

DATE of LOG ENTRY 11/29/96 by JP

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**TECHNICAL OPERATING PROCEDURE**

**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranium

SAMPLE

DESIGNATOR URAN+SYN\*6B

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranium

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/58

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 9/18/95

DATE of LOG ENTRY 1/29/96 by JP

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**TECHNICAL OPERATING PROCEDURE**

**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranyl

SAMPLE

DESIGNATOR URAN \* SYN \* 7A

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranyl

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/104

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/2/95

DATE of LOG ENTRY 1/29/96 by JP

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**TECHNICAL OPERATING PROCEDURE**

**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranium

SAMPLE

DESIGNATOR UWAW + SYW # 8A

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranium

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/104

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/2/95

DATE of LOG ENTRY 1/29/96 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Big 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic waqplne

SAMPLE

DESIGNATOR URAN \* SYN \* 7B

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic waqplne

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/104

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/2/95

DATE of LOG ENTRY 1/29/96 by JJ

SAMPLE STORAGE LOCATION (Mandatory)

B10g 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic uranyl

SAMPLE

DESIGNATOR URAN + SYN # 83

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic uranyl

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/104

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/2/95

DATE of LOG ENTRY 1/29/96 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Box 57

Collection site:

\_\_\_\_\_

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic uranyl

SAMPLE

DESIGNATOR URAN\*SYN\*9

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic uranyl

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/113

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/16/95

DATE of LOG ENTRY 1/29/96 by JJ

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

\_\_\_\_\_

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranyl

SAMPLE

DESIGNATOR URAN+SYN\*10

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranyl

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/113

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/16/95

DATE of LOG ENTRY 1/29/96 by JF

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

U + Si Standard

SAMPLE

DESIGNATOR U-Ac/Na-silicate 50/50

DESCRIPTION OF SAMPLE (Mandatory)

Prepared U + Si Standard for chemical  
analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/117

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/26/95

DATE of LOG ENTRY 1/29/96 by JF

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

U + Si standard

SAMPLE

DESIGNATOR U-Ac/Na-silicate 80/20

DESCRIPTION OF SAMPLE (Mandatory)

U + Si standard prepared for chemical

analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/117

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 10/26/95

DATE of LOG ENTRY 1/29/96 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

U + Si Standard

SAMPLE

DESIGNATOR

U-Ac/Na silicate 90/10

DESCRIPTION OF SAMPLE (Mandatory)

Prepared U + Si Standard for chemical  
analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/117

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

10/26/95

DATE of LOG ENTRY

11/29/96

by

JP

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other:

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic soddyite

SAMPLE

DESIGNATOR SODD\* SYN\*6

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic soddyite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/120

AMOUNT of SAMPLE \_\_\_\_\_

SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) \_\_\_\_\_

11/13/95

DATE of LOG ENTRY \_\_\_\_\_

1/29/96

by \_\_\_\_\_

gf

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic soddyte

SAMPLE

DESIGNATOR SODD \*SYW #7

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic soddyte

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/120

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 11/13/95

DATE of LOG ENTRY 1/29/96 by JJ

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic soddyite

SAMPLE

DESIGNATOR SODD\*SYN\*J

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic soddyite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144/124

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 11/29/95

DATE of LOG ENTRY 1/29/96 by JJ

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

Synthetic soddyite

SAMPLE

DESIGNATOR SODD \*SYW \*9

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic soddyite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

144 / 124

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 11/29/95

DATE of LOG ENTRY 1/29/96 by JJ

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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SAMPLE CUSTODY LOG ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory) *Synthesized soddyite*

SAMPLE DESIGNATION *SODD\*SYN\*11*

DESCRIPTION OF SAMPLE (Mandatory) *Synthesized soddyite*

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY *144/176*

AMOUNT OF SAMPLE SIZE

DATE OF SAMPLE RECEIPT (Mandatory) *4/24/96*

DATE OF INITIAL LOG ENTRY (Mandatory) *7/2/96* BY *JF*

SAMPLE STORAGE LOCATION (Mandatory) *Bldg 57*

COLLECTION SITE (Reference Maps or Field Notes As Required)

PERSON(S) WHO COLLECTED SAMPLE(S)

SUPPLIER

OTHER



CENTER FOR NUCLEAR WASTE REGULATORY ANALYSES

SAMPLE CUSTODY LOG ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory) *Synthesized soddyite*

SAMPLE DESIGNATION *SODD\*SYW\*13*

DESCRIPTION OF SAMPLE (Mandatory) *Synthesized soddyite*

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY *144/187*

AMOUNT OF SAMPLE SIZE

DATE OF SAMPLE RECEIPT (Mandatory) *5/20/96*

DATE OF INITIAL LOG ENTRY (Mandatory) *7/2/96* BY *JP*

SAMPLE STORAGE LOCATION (Mandatory) *Bldg 57*

COLLECTION SITE (Reference Maps or Field Notes As Required)

PERSON(S) WHO COLLECTED SAMPLE(S)

SUPPLIER

OTHER

CENTER FOR NUCLEAR WASTE REGULATORY ANALYSES

SAMPLE CUSTODY LOG ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory) *Synthetic uranophane*

SAMPLE DESIGNATION *URAN+SYN #14*

DESCRIPTION OF SAMPLE (Mandatory) *Synthetic uranophane*

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY *144/195*

AMOUNT OF SAMPLE SIZE

DATE OF SAMPLE RECEIPT (Mandatory) *5/30/96*

DATE OF INITIAL LOG ENTRY (Mandatory) *7/2/96* BY *JP*

SAMPLE STORAGE LOCATION (Mandatory) *Bldg 57*

COLLECTION SITE (Reference Maps or Field Notes As Required)

PERSON(S) WHO COLLECTED SAMPLE(S)

SUPPLIER

OTHER

# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthesized Uranophane

SAMPLE  
DESIGNATOR

URANO PHASE

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized Uranophane

REFERENCE TOP OF SCIENTIFIC NOTEBOOK ENTRY

325/12

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

5/17/99

DATE of LOG ENTRY  
(Mandatory)

5/24/99

BY

James P. Pj

SAMPLE STORAGE LOCATION (Mandatory)

Blg 57

C o l l e c t i o n   s i t e :

Supplier:

Other:

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# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthetic Uranium

SAMPLE DESIGNATOR

Synthetic Uranium No 5 + NO.6

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic Uranium

REFERENCE TOP OF SCIENTIFIC NOTEBOOK ENTRY

375/68-69

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

10/28/99

DATE of LOG ENTRY (Mandatory)

11/4/99

by

James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

C o l l e c t i o n   s i t e :

Supplier:

Other:

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# SAMPLE CUSTODY ENTRY FORM

**SAMPLE IDENTIFICATION (Mandatory)**

Synthetic uranyl nitrate

**SAMPLE**

**DESIGNATOR** URS-4B-XRD

**DESCRIPTION OF SAMPLE (Mandatory)**

Synthetic uranyl nitrate sent to Div 18 for  
XRD analysis

**REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY**

325/115

**AMOUNT of SAMPLE** \_\_\_\_\_ **SIZE** \_\_\_\_\_

**DATE of SAMPLE RECEIPT (Mandatory)** 2/1/01

**DATE of LOG ENTRY**  
(Mandatory)

2/8/01

by

Jan D. P. O.

**SAMPLE STORAGE LOCATION (Mandatory)**

Buildg 57.

**c o l l e c t i o n   s i t e :**

**Supplier:** \_\_\_\_\_

**Other:** \_\_\_\_\_

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## SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranopyrene

SAMPLE  
DESIGNATOR

URS-5B-XRD

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranopyrene sent to Div 18 For  
XRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

325/115

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

2/1/01

DATE of LOG ENTRY  
(Mandatory)

2/2/01

by

James D. Rye

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

C o l l e c t i o n   S i t e :

Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthesized uranophane

SAMPLE DESIGNATOR

URS-7B-XRD

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized uranophane sent to Div 18 for XRD analysis

REFERENCE TOP OF SCIENTIFIC NOTEBOOK ENTRY

325/115

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

2/1/01

DATE of LOG ENTRY (Mandatory)

2/8/01

BY

James D. P. J.

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

C o l l e c t i o n   s i t e :

Supplier:

Other:

CNRA FORM TOP-004

CNRA Form TOP-2

# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthetic beltwoodite

SAMPLE  
DESIGNATOR

UO

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic beltwoodite

REFERENCE TOP OF SCIENTIFIC NOTEBOOK ENTRY

325/164

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

3/11/02

DATE of LOG ENTRY  
(Mandatory)

3/12/02

BY

Jane D. Pijl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

C o l l e c t i o n   s i t e :

Supplier:

Other:

CNRA FORM TOP-004

CNRA Form TOP-2

# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthetic boltwoodite / uranophane

SAMPLE

DESIGNATOR U24, U48, U72, U96

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic boltwoodite / uranophane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

325/166

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 3/15/02

DATE of LOG ENTRY 3/17/02 by James E. Agl  
(Mandatory)

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

c o l l e c t i o n   s i t e :

Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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# SAMPLE CUSTODY ENTRY FORM

**SAMPLE IDENTIFICATION (Mandatory)**

Synthetic boltwoodite / uranophane

**SAMPLE DESIGNATOR** U0A, U48A, U96A, U168A, U336A

**DESCRIPTION OF SAMPLE (Mandatory)**  
Synthetic boltwoodite / uranophane

**REFERENCE TOP OF SCIENTIFIC NOTEBOOK ENTRY**  
325/174

**AMOUNT of SAMPLE** \_\_\_\_\_ **SIZE** \_\_\_\_\_

**DATE of SAMPLE RECEIPT (Mandatory)** 4/1/02

**DATE of LOG ENTRY (Mandatory)** 4/1/02 **by** Jan O. P. J.

**SAMPLE STORAGE LOCATION (Mandatory)**  
Bldg 57

**c o l l e c t i o n   s i t e :**

**Supplier:** \_\_\_\_\_

**Other:** \_\_\_\_\_

CNWR FORM TOP-004

# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthetic bolt woodite / unaphe

SAMPLE DESIGNATOR

U0B, U48B, U144B, U312B

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic bolt woodite / unaphe

REFERENCE TOP OF SCIENTIFIC NOTEBOOK ENTRY

325/174

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

4/1/02

DATE of LOG ENTRY (Mandatory)

4/1/02

BY

James D. P. J.

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

c o l l e c t i o n   s i t e :

Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

CNRA FORM TOP-004

CNRA Form TOP-2

# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthesized boltwoodite

SAMPLE DESIGNATOR

Boltwoodite -1

DESCRIPTION OF SAMPLE (Mandatory)

Synthesized boltwoodite

REFERENCE TOP OF SCIENTIFIC NOTEBOOK ENTRY

325/165

AMOUNT of SAMPLE

SIZE

DATE of SAMPLE RECEIPT (Mandatory)

3/11/02

DATE of LOG ENTRY (Mandatory)

3/12/02

by

Jan P. Pj

SAMPLE STORAGE LOCATION (Mandatory)

Blg 57

c o l l e c t i o n   s i t e :

Supplier:

Other:

CNRA FORM TOP-004

CNRA Form TOP-2

# SAMPLE CUSTODY ENTRY FORM

**SAMPLE IDENTIFICATION (Mandatory)**

Synthetic boltwoodite

**SAMPLE  
DESIGNATOR**

Boltwoodite-2

**DESCRIPTION OF SAMPLE (Mandatory)**

Synthetic boltwoodite

**REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY**

325/202

**AMOUNT of SAMPLE**

**SIZE**

**DATE of SAMPLE RECEIPT (Mandatory)**

7/3/02

**DATE of LOG ENTRY  
(Mandatory)**

7/10/02

**by**

Jan D. P. J.

**SAMPLE STORAGE LOCATION (Mandatory)**

Box 57

**c o l l e c t i o n   s i t e :**

**Supplier:**

**Other:**

CNWRA FORM TOP-004

# SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Synthetic uranophane

SAMPLE  
DESIGNATOR

URANO PHANE-7

DESCRIPTION OF SAMPLE (Mandatory)

Synthetic uranophane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

325/202

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/19/02

DATE of LOG ENTRY 7/21/02 by Jan D. Pfl  
(Mandatory)

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

c o l l e c t i o n      S i t e :

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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**CENTER FOR NUCLEAR WASTE  
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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-0A-S

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solid recovered from sample URSD-0A of  
monopile solubility experiment URSD

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/36

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/17/03

DATE of LOG ENTRY 7/17/03 by James D. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-OB-5

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solid recovered from sample URSD-OB of  
uranium solubility experiment URSD.

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/36

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/17/03

DATE of LOG ENTRY 7/17/03 by James D. Fyl

SAMPLE STORAGE LOCATION (Mandatory)

B10g 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-7A-S

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solid recovered from Sample URSD-7A of  
uranium solubility experiment URSD

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/36

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/17/03

DATE of LOG ENTRY 7/17/03 by James D. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

BLDG 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-7B-5

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solid recovered from sample URSD-7B of  
unknown solubility experiment URSD

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/36

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/17/03

DATE of LOG ENTRY 7/17/03 by James D. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-1

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Filtered solute remaining from carbon steel  
carrier experiment RCS-1.

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/18

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 6/30/03

DATE of LOG ENTRY 6/30/03 by Jan D. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Buildg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-2

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Filtered solution remaining from carbon steel  
corrosion experiment RCS-2

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/18

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 6/30/03

DATE of LOG ENTRY 6/30/03 by James E. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

B10g 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-3

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Filtered solute remaining from carbon steel  
ceramic experiment RCS-3

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/18

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 6/30/03

DATE of LOG ENTRY 6/30/03 by J. D. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Blkg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-4

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Filtered solute remaining from carbon steel  
corrosion experiment RCS-4

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/18

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 6/30/03

DATE of LOG ENTRY 6/30/03 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-1-5

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solids remay from carbon steel canoin  
exhibit RCS-1

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/20

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 6/30/03

DATE of LOG ENTRY 6/30/03 by James Ditzel

SAMPLE STORAGE LOCATION (Mandatory)

B10657

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-2-5

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solid remain from carbon steel canister  
spent RCS-2

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/20

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/1/03

DATE of LOG ENTRY 7/1/03 by James D. P. J.

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-3-S

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solid remaining in carbon steel corrosion  
expend RCS-3

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/20

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/1/03

DATE of LOG ENTRY 7/1/03 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Box 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-4-5

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Solid remaing from carbo steel curvin  
expend RCS-4

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/20

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/1/03

DATE of LOG ENTRY 7/1/03 by James P. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Blg 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-1X

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Portion of RCS-1-S powdered for TRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/29

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/7/03

DATE of LOG ENTRY 7/7/03 by James P. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

B10g 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-2x

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Portion of RCS-2-S powdered for TPA analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/29

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/7/03

DATE of LOG ENTRY 7/7/03 by James D. King

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-3X

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Part of RCS-3-5 powdered for XRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/29

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/7/03

DATE of LOG ENTRY 7/7/03 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:  
\_\_\_\_\_

Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

RCS-4X

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Port of RCS-4-S powdered for XRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/29

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/7/03

DATE of LOG ENTRY 7/7/03 by James D. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-0A-X

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Partin of URSD-0A-S for XRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582 | 37

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/18/03

DATE of LOG ENTRY 7/18/03 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-OB-X

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Portion of URSD-OB-3 for XRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/37

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/18/03

DATE of LOG ENTRY 7/18/03 by James A. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: \_\_\_\_\_

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE  
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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-7A-X

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Portion of URSD-7A-S for XRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/37

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/18/03

DATE of LOG ENTRY 7/18/03 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Blg 57

Collection site:  
\_\_\_\_\_

Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**CENTER FOR NUCLEAR WASTE  
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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

URSD-7B-X

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

Parts of URSD-7B-5 for XRD analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/37

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) 7/18/03

DATE of LOG ENTRY 7/18/03 by Jane D. Rye

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:  
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Supplier: \_\_\_\_\_

Other: \_\_\_\_\_

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**CENTER FOR NUCLEAR WASTE  
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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

\_\_\_\_\_

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

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REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

\_\_\_\_\_

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) \_\_\_\_\_

DATE of LOG ENTRY \_\_\_\_\_ by \_\_\_\_\_

SAMPLE STORAGE LOCATION (Mandatory)

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Collection site:

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Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

\_\_\_\_\_

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

\_\_\_\_\_

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REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

\_\_\_\_\_

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) \_\_\_\_\_

DATE of LOG ENTRY \_\_\_\_\_ by \_\_\_\_\_

SAMPLE STORAGE LOCATION (Mandatory)

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Collection site:

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Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

\_\_\_\_\_

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

\_\_\_\_\_  
\_\_\_\_\_

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

\_\_\_\_\_

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) \_\_\_\_\_

DATE of LOG ENTRY \_\_\_\_\_ by \_\_\_\_\_

SAMPLE STORAGE LOCATION (Mandatory)

\_\_\_\_\_

Collection site:

\_\_\_\_\_

Supplier:

Other: \_\_\_\_\_

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REGULATORY ANALYSES**

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

\_\_\_\_\_

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

\_\_\_\_\_  
\_\_\_\_\_

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

\_\_\_\_\_

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) \_\_\_\_\_

DATE of LOG ENTRY \_\_\_\_\_ by \_\_\_\_\_

SAMPLE STORAGE LOCATION (Mandatory)

\_\_\_\_\_

Collection site:

\_\_\_\_\_

Supplier:

Other: \_\_\_\_\_

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**SAMPLE CUSTODY ENTRY FORM**

SAMPLE IDENTIFICATION (Mandatory)

\_\_\_\_\_

SAMPLE  
DESIGNATOR \_\_\_\_\_

DESCRIPTION OF SAMPLE (Mandatory)

\_\_\_\_\_

\_\_\_\_\_

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

\_\_\_\_\_

AMOUNT of SAMPLE \_\_\_\_\_ SIZE \_\_\_\_\_

DATE of SAMPLE RECEIPT (Mandatory) \_\_\_\_\_

DATE of LOG ENTRY \_\_\_\_\_ by \_\_\_\_\_

SAMPLE STORAGE LOCATION (Mandatory)

\_\_\_\_\_

Collection site:

\_\_\_\_\_

Supplier:

Other: \_\_\_\_\_

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