

THERMAL EFFECTS ON FLOW SAMPLE CUSTODY LOG



SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

Topapah Spring Tuff (Tswz)

SAMPLE
DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)

Topapah Spring Tuff lower lithophysal zone
Procured from SMF

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

382/2

AMOUNT of SAMPLE 6 55 gallon drums SIZE

DATE of SAMPLE RECEIPT (Mandatory) 12/21/99

DATE of LOG ENTRY
(Mandatory)

12/21/99

by

James P. Pyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

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)

TSW2-101 thru TSW2-107

SAMPLE
DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)

Hand sized specimens of Topopah Spring
tuffs

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

382/4

AMOUNT of SAMPLE SIZE

DATE of SAMPLE RECEIPT (Mandatory) 12/21/99

DATE of LOG ENTRY
(Mandatory)

01/17/00

by

James D. Pyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 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)

TSW2-101P thru TSW2-107P

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Powdered samples of Topapah Spring Fuff

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

382/4

AMOUNT of SAMPLE _____

SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) _____

12/21/99

DATE of LOG ENTRY
(Mandatory)

01/17/00

by

James D. Pyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 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)

TSWZ-101TS thru TSWZ-107TS

**SAMPLE
DESIGNATOR**

DESCRIPTION OF SAMPLE (Mandatory)

Thin sections of Topatch Spring Tuffs
prepared by Mineral Optics Lab

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

382/6

AMOUNT of SAMPLE _____ **SIZE** _____

DATE of SAMPLE RECEIPT (Mandatory) 12/21/99

**DATE of LOG ENTRY
(Mandatory)**

01/17/00

by

James D. Pyg

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 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)

TS-101 thru TS-107

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portions of powders TSW2-101P thru TSW2-107P
sent to Texas Tech for chemical analysis

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

382/8

AMOUNT of SAMPLE _____ SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 12/21/99

DATE of LOG ENTRY 01/27/00 by James O. Pyle
(Mandatory)

SAMPLE STORAGE LOCATION (Mandatory)

BLG 57

c o l l e c t i o n S i t e :

Supplier: _____

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

01014633

SAMPLE

DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Groat

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/68-69

AMOUNT of SAMPLE _____

SIZE _____

DATE of SAMPLE RECEIPT (Mandatory)

11/20/01

DATE of LOG ENTRY

11/28/01

by

James D. P. J.

SAMPLE STORAGE LOCATION (Mandatory)

Blg 51

Collection site:

Supplier: Sample Management Facility / Ym Site Characterization Project.

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

01014634

SAMPLE

DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Steel Set Section

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/68-69

AMOUNT of SAMPLE _____

SIZE _____

DATE of SAMPLE RECEIPT (Mandatory)

11/20/01

DATE of LOG ENTRY

11/28/01

by

James O. Pyle

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier: Sample Management Facility / YM Site Characterization Project

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

634A

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 61014634

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE _____

SIZE 1" x 1" square

DATE of SAMPLE RECEIPT (Mandatory)

11/20/01

DATE of LOG ENTRY

1/3/02

by

James D. Long

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

634 B

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 01014634

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE _____

SIZE 1" x 1" square

DATE of SAMPLE RECEIPT (Mandatory)

11/20/01

DATE of LOG ENTRY

1/3/02

by James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

635A

SAMPLE
DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 61014635

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE

SIZE 1"x1" rounded
piece

DATE of SAMPLE RECEIPT (Mandatory)

11/20/01

DATE of LOG ENTRY

1/3/02

by

James D. Fgl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other:

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

635B

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 01014635

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE _____

SIZE 1" x 1.25"
round piece

DATE of SAMPLE RECEIPT (Mandatory)

11/20/01

DATE of LOG ENTRY

1/3/02

by

James D. P. G.

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

01014635

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

10' Swellex Rock Bolt

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337 / 68-69

AMOUNT of SAMPLE _____ SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 11 / 20 / 01

DATE of LOG ENTRY 11 / 28 / 01

by J. D. [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier: Sample Management Facility / Ym Site Characterization Project

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

636A

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 0194636

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE _____

SIZE 1" x 1.25"
rounded piece

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 1/3/02

by James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

636B

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 0104636

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE _____

SIZE 1" x 1.25"
rounded piece

DATE of SAMPLE RECEIPT (Mandatory)

11/20/01

DATE of LOG ENTRY

1/3/02

by

[Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

01014636

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

2' Swellex Rock Bolt

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/68-69

AMOUNT of SAMPLE _____ SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 11/28/01

by

James D. PJO

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier: Sample Management Facility / YM Site Characterization Project

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

01014637

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

10' Split Set Rock Bolt

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337 / 68-69

AMOUNT of SAMPLE _____ SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 11/28/01 by James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier: Sample Management Facility / Ym Site Characterization Project

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

637A

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 01014637

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE _____

SIZE 1"x1.25"
rounded piece

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 1/3/02

by

James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

637B

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 01014637

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE _____

SIZE 1" x 1.25"
rounded piece

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 1/3/02

by

James D. Ruff

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

01014638

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

3" x 2.5" Wire Mesh

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337 / 68-69

AMOUNT of SAMPLE _____ SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 11/28/01

by

[Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier: Sample Management Facility / YM Site Characterization Project

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

1038A

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 01014638

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE 26.1 g SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 1/3/02

by

James D. Pyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

01014639

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

3" x 2.5" Wire Mesh

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337 / 68-69

AMOUNT of SAMPLE _____ SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 11/28/01 by Jane D. Pl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51.

Collection site:

Supplier: Sample Management Facility / Ym Site Characterization Project

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

639A

SAMPLE
DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)

Portion of 01014639

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

337/75

AMOUNT of SAMPLE 27.1g SIZE

DATE of SAMPLE RECEIPT (Mandatory) 11/20/01

DATE of LOG ENTRY 1/3/02

by

kmr D. P. J.

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 51

Collection site:

Supplier:

Other:

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

634-F

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Filings produced from 01014634 (steel
set section)

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/3

AMOUNT of SAMPLE 584.24 g SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 3/13/03

DATE of LOG ENTRY 3/13/03

by

James D. Pyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

634-W

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Wafers (1cm x 1cm x 0.2cm) produced from
01014634 (steel set section)

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/3

AMOUNT of SAMPLE _____

SIZE Squares

1cm x 1cm x 0.2cm

DATE of SAMPLE RECEIPT (Mandatory) 3/13/03

DATE of LOG ENTRY 3/13/03

by

James D. Pyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

637-F

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Filings produced from 01014637 (rock
belt).

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582 | 3

AMOUNT of SAMPLE 123.89g SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 3/13/03

DATE of LOG ENTRY 3/13/03

by

James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

637-W

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Wafers produced from 01014637 (rock bolt)

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/3

AMOUNT of SAMPLE _____

SIZE square to rectangle
21cm x 21cm x 0.2cm

DATE of SAMPLE RECEIPT (Mandatory) 3/13/03

DATE of LOG ENTRY 3/13/03

by James R. Pyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier: _____

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

634 - Fa

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Metal Filings produced from 01014634 (steel
set section)

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/50

AMOUNT of SAMPLE 100 g SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 10/10/03

DATE of LOG ENTRY 10/14/03 by Jane D. Fyl

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

634-Wa

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Wafers (1 cm x 1 cm x ~0.2 cm) produced from

61014634 (steel slit section)

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/50

AMOUNT of SAMPLE _____ SIZE Square

DATE of SAMPLE RECEIPT (Mandatory) 10/10/03

DATE of LOG ENTRY 10/14/03 by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

1310 g 57

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

637-Fa

SAMPLE

DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Metal Silica produced from 01014637 (rock
bolt)

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/50

AMOUNT of SAMPLE 100 g SIZE _____

DATE of SAMPLE RECEIPT (Mandatory) 10/10/03

DATE of LOG ENTRY 10/14/03 by James D. P.

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier:

Other: _____

CNWRA FORM TOP-004

**CENTER FOR NUCLEAR WASTE
REGULATORY ANALYSES**

TECHNICAL OPERATING PROCEDURE

Proc. TOP-012

Revision 1

Page 9 of 9

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)

637-Wa

SAMPLE
DESIGNATOR _____

DESCRIPTION OF SAMPLE (Mandatory)

Wagon produced from 01014637 (rock bolt)

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY

582/50

AMOUNT of SAMPLE _____

SIZE ^{Square} ~16cm x 16cm x
~0.2cm

DATE of SAMPLE RECEIPT (Mandatory) 10/10/03

DATE of LOG ENTRY 10/14/03

by [Signature]

SAMPLE STORAGE LOCATION (Mandatory)

Bldg 57

Collection site:

Supplier: _____

Other: _____

CNWRA FORM TOP-004