Fortymile Wash Alluvium

Assign to: John Stamatakos

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P1

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Disturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Fine to medium gravel, little sand

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 4570.8 g
SIZE: Estimated in-situ volume (for re-packing to field bulk density) – 3150 cm^3

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): TRR

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A between 1 and 2 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Estimated in situ bulk density = 1.451 g/cm^3

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P2

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Disturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Fine to medium gravel with sand

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 4076.0 g
SIZE: Estimated in-situ volume (for re-packing to field bulk density) – 1960 cm^3

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A just below 2 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Estimated in situ bulk density = 2.080 g/cm^3

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P3

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Disturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Cross-bedded medium to coarse sand

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 3842.8 g
SIZE: Estimated in-situ volume (for re-packing to field bulk density) – 1512 cm^3

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A at 2 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Estimated in situ bulk density = 2.542 g/cm^3

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P5

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Disturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Coarse gravel with sand and fine gravel, coarse portion of fining upward sequence (associated with 40MBIG – P6).
REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 3087.39 g
SIZE: Estimated in-situ volume (for re-packing to field bulk density) – undetermined

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A between 5.1 and 5.6 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P6

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Disturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Coarse sand to fine gravel, fine portion of fining upward sequence (associated with 40MBIG – P5).

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 3369.4 g
SIZE: Estimated in-situ volume (for re-packing to field bulk density) – 1526 cm^3

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A between 5.1 and 5.6 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Estimated in situ bulk density = 2.208 g/cm^3

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P7

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Undisturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Medium sand (lens in outcrop)

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 3628.7 g
SIZE:

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A just below 6.4 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Undisturbed Sample

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P8

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Disturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Medium gravel

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 3017.9 g
SIZE: Estimated in-situ volume (for re-packing to field bulk density) – 2000 cm^3

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A above 6.9 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Estimated in situ bulk density = 1.509 g/cm^3

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P9

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Disturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Fine to medium gravel with no sand

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 3728.6 g
SIZE: Estimated in-situ volume (for re-packing to field bulk density) – 2772 cm^3

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A at ?

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Estimated in situ bulk density = 1.345 g/cm^3

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P11

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Undisturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Gravelly portion of possible paleosol (well developed)

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 6456.7 g
SIZE:

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A just above 15.1 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Undisturbed sample

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG – P12

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Undisturbed sample of alluvium obtained from vertical outcrop of alluvium. Sample to be used for permeability tests.

Calichified portion of possible paleosol (well developed)

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 2546.7 g
SIZE:

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A at ~ 15.1 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Undisturbed sample

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG A-CC1

ORIGINAL SAMPLE DESIGNATION: 40MBIG-A-cc1

DESCRIPTION OF SAMPLE (Mandatory): Clast count 1. Rock clasts from alluvium.

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 1474.5 g
SIZE:

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A at 2 m.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): 40MBIG Sample Index

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory): Sample index for clast counts.

Rock bits from alluvium.

REFERENCE TOP OR SCIENTIFIC NOTEBOOK ENTRY:

AMOUNT OF SAMPLE: 338.6 g
SIZE:

DATE OF SAMPLE RECEIPT (Mandatory): 6/28/99
DATE OF LOG ENTRY (Mandatory): 7/13/99
ENTERED BY (Mandatory): **TRR**

SAMPLE STORAGE LOCATION (Mandatory):

COLLECTION SITE: Fortymile Wash. Outcrop designation 40MBIG, measured section A.

EASTING: 0553657
NORTHING: 4073645
ELEVATION:

COLLECTED BY: TRR

SUPPLIER:

OTHER:

Incomplete

Bave Mountain

Assign to: David Ferrill

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM31

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Eureka Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 5 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
North Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
4 for fission track, 1 float sample with veins

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM31

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Eureka Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 1 piece
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
North Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
4 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM32

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Eureka Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 5 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
East Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
5 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM32

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Eureka Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
East Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
5 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM33

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 4 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
East Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
4 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM33

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
East Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
4 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM34

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Zabriskie Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 6 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
East Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
5 for fission track, 1 for fluid inclusion analysis

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM34

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Zabriskie Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 1 piece
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
East Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
5 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM35

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite - Unit a

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 2 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM35

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite - Unit a

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFSH1

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Zabriskie Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 3 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Striped Hills

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
3 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFSH1

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Zabriskie Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
Striped Hills

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
3 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFSH2

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Wood Canyon Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 4 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Striped Hills

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
4 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFSH2

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Wood Canyon Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
Striped Hills

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
4 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM36

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Zabriskie Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 6 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 2/20/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
6 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM36

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Zabriskie Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/20/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
6 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM39

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Goodwin Limestone

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 2 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
For stable isotope and fluid inclusion analyses

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM45

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley - fossiliferous bed 2m above fault plane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 2 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 microstructural analyses samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM45

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley - fossiliferous bed 2m above fault plane

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 microstructural analyses samples given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM46

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 1 piece
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM46

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM47

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 1 piece
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM47

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM48

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 3 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample and 2 boudinage samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM48

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 2 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample given to SMJones (sample DFBM48.1)

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM49

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 1 piece
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM49

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM50

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 2 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 microstructural analyses samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM50

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Antelope Valley

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
Crest of Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 microstructural analyses samples given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM51

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Eureka Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 5 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 2/21/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:

5 fission track samples (mislabeled in field notes as microstructural analyses samples)

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM51

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Ordovician Eureka Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/21/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
5 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM52

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 5 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 2/22/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
5 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM52

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
5 fission track samples given to KHSpivey

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM53

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Papoose Lake Member of the Bonanza King Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 1 piece
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 2/22/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM53

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Papoose Lake Member of the Bonanza King Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
1 microstructural analyses sample given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM54

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Papoose Lake Member of the Bonanza King Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 2 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 2/22/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 microstructural analyses samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM54

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Papoose Lake Member of the Bonanza King Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
2 microstructural analyses samples given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM55

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Papoose Lake Member of the Bonanza King Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 3 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 2/22/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
3 microstructural analyses samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM55

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Papoose Lake Member of the Bonanza King Formation

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to SMJ
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see SMJ log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
3 microstructural analyses samples given to SMJones

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM57

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: 7 pieces
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 2/22/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
Building 51

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
7 fission track samples

SAMPLE CUSTODY ENTRY FORM
CNWRA FORM TOP-004

SAMPLE IDENTIFICATION (Mandatory): DFBM57

ORIGINAL SAMPLE DESIGNATION:

DESCRIPTION OF SAMPLE (Mandatory):
Stirling Quartzite

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY:
DAF SN 101 p.

AMOUNT of SAMPLE: all pieces given to KHS
SIZE:

DATE of SAMPLE RECEIPT (Mandatory): 2/22/95
DATE of LOG ENTRY (Mandatory): 4/14/95
ENTERED BY (Mandatory): DAF

SAMPLE STORAGE LOCATION (Mandatory):
see KHS log

COLLECTION SITE:
West Bare Mountain

EASTING:
NORTHING:
ELEVATION:

COLLECTED BY: DAF, APM

SUPPLIER:

OTHER:
7 fission track samples given to KHSpivey