RADIONUCLIDE TRANSPORT SAMPLE CUSTODY LOG

800 --- Q200405260005

Nopal I (Radionuclide Transport) Samples
Custody Log (05/16/2003 through 05/16/2003)

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB2-503-1a

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB2 on level +10 of Nopal I; 1L filtered and acidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 1L **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/16/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James O. Pozl

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 60mL aliquot removed for ICP + ICP-MS
556/107 BW 7-14-03

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB2-503-1b

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB2 on level +10 of Nopal I; filtered + acidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 1L **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/6/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pigl

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 60mL aliquot removed for ICP+ ICP-MS analysis
556/107 7-14-03 BW

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB2-503-1c

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB2 on Level +10
of Nopal I, 250ml unfiltered + acidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 250ml **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/16/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pugh

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB2-503-1d

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB2 on Level +10 of Nopal I; 250 ml filtered + unacidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 250 ml **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/6/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pigl

SAMPLE STORAGE LOCATION (Mandatory)
Blg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 125 mL aliquot removed for anion analysis
556/100-101 BW 7-11-03

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB4-503-1a

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB4 located about 1.3 kilometer southeast of Nopal I; filtered + acidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 1L **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James O. Pyl

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 60mL aliquot removed for ICP+ICP-MS analysis
556/107 7-14-03 BW

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB4-503-16

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB4 about 1.3 kilometer southeast of Nopal I; filtered + acidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 1L **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 60mL aliquot removed for ICP + ICP-MS analysis
556/107 7-14-03 BW

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB4-503-1c

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB4 about 1.3 kilometer southwest of Nopal I; unfiltered + unacidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 250ml **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James R. Piper

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PB4-503-1d

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from well PB4 about 1.3 kilometers southeast of Nopal I; filtered + unacidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 250 ml **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pigl

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 125 mL aliquot was removed for anion analysis
556/100-101 BW 11 July 03

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
Pocos-503-1a

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from Pocos Ranch well a few kilometers east of Nopal I; filtered + acidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 1L **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pyle

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 60mL aliquot removed for ICP + ICP-MS analysis
556/107 BW 7-14-03

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
Pocos-503-1b

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water Sample from Pocos Ranch well a few kilometers east of Nopal I; filtered + acidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 1L **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pugh

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 60 mL aliquot removed for ICP + ICP-MS analysis
556/107 BW 7-14-03

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
Pocos-503-1c

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from Pocos Ranch well a few kilometers east of Nopal I; unfiltered + unacidified

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 250 ml **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** Jane D. Ryl

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

SAMPLE CUSTODY ENTRY FORM

SAMPLE IDENTIFICATION (Mandatory)
PoCOS-503-1d

SAMPLE DESIGNATOR

DESCRIPTION OF SAMPLE (Mandatory)
Water sample from Pocos Ranch well a few kilometers east of Nopal I; filtered + unfiltered

REFERENCE TOP or SCIENTIFIC NOTEBOOK ENTRY
589/17

AMOUNT of SAMPLE 250ml **SIZE**

DATE of SAMPLE RECEIPT (Mandatory) 5/7/03

DATE of LOG ENTRY (Mandatory) 5/16/03 **by** James D. Pruett

SAMPLE STORAGE LOCATION (Mandatory)
Bldg 57

Collection Site:

Supplier:

Other:

CNWRA FORM TOP-004

CNWRA Form TOP-2

Approximately 125mL aliquot was removed for anion analysis
556/100-101 BW 11July03