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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0001**
*Sample Name:* **DP001-SS-FFOR0001-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0936
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0002**
*Sample Name:* **DP001-SO-FFOR0002-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0940
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0003**
*Sample Name:* **DP001-SO-FFOR0003-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0941
*Start Depth:* ~~0~~ 5
*End Depth:* ~~8~~ 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0004**
*Sample Name:* **DP001-SO-FFOR0004-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0943
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0004-MS**
*Sample Name:* **DP001-SO-FFOR0004-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0944
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0004-MSD**
*Sample Name:* **DP001-SO-FFOR0004-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0945
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD+MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0005**
*Sample Name:* **DP001-SO-FFOR0005-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0948
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0006**
*Sample Name:* **DP001-SO-FFOR0006-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0951
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP002**
*Sample Number:* **FFOR0007**
*Sample Name:* **DP002-SS-FFOR0007-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1008
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP002**
*Sample Number:* **FFOR0008**
*Sample Name:* **DP002-SO-FFOR0008-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1012
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP002**
*Sample Number:* **FFOR0009**
*Sample Name:* **DP002-SO-FFOR0009-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1014
*Start Depth:* 10 1014 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, mm

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID : 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP002**
*Sample Number:* **FFOR0010**
*Sample Name:* **DP002-SO-FFOR0010-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1018
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD1 mm

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID : 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP002**
*Sample Number:* **FFOR0011**
*Sample Name:* **DP002-SO-FFOR0011-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1021
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8017-FB**
*Sample Name:* **FIELDQC-BW-FFOR8017-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** JV *Sample Purpose:* **FB**
*Sampling Equip:* ~~Geo probe~~ DI water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1015
*Start Depth:* ~~JV-01~~
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** ~~PID~~: JV ~~ppm~~ Bore # DP 002

**Sketch Location:**

*Logged BY / Date:* 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP003**
*Sample Number:* **FFOR0012**
*Sample Name:* **DP003-SS-FFOR0012-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* ~~1046~~ 1042
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP003**
*Sample Number:* **FFOR0013**
*Sample Name:* **DP003-SO-FFOR0013-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1046
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP003**
*Sample Number:* **FFOR0014**
*Sample Name:* **DP003-SO-FFOR0014-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1052
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, mm

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP003**
*Sample Number:* **FFOR0015**
*Sample Name:* **DP003-SO-FFOR0015-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1053
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP003**
*Sample Number:* **FFOR0016**
*Sample Name:* **DP003-SO-FFOR0016-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1055
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP003**
*Sample Number:* **FFOR0017**
*Sample Name:* **DP003-SO-FFOR0017-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* ~~1042~~ 1102
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8018-RB**
*Sample Name:* **FIELDQC-BW-FFOR8018-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water / Split Spoon
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1117
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** Bore # PD 003

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP004**
*Sample Number:* **FFOR0018**
*Sample Name:* **DP004-SS-FFOR0018-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1247
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP004**
*Sample Number:* **FFOR0019**
*Sample Name:* **DP004-SO-FFOR0019-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1250
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 00PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP004**
*Sample Number:* **FFOR0020**
*Sample Name:* **DP004-SO-FFOR0020-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1254
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dennis Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP004**
*Sample Number:* **FFOR0021**
*Sample Name:* **DP004-SO-FFOR0021-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1257
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dannie J. Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP004**
*Sample Number:* **FFOR0022**
*Sample Name:* **DP004-SO-FFOR0022-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1301
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DH, TJD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dennis A Mechino 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP005**
*Sample Number:* **FFOR0023**
*Sample Name:* **DP005-SS-FFOR0023-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1315
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina

*Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP005
*Sample Number:* FFOR0023-MS
*Sample Name:* DP005-SS-FFOR0023-MS-MS
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* MS
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/18/11
*Collection Time:* 1317
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* DM, TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

| Analytical Suite | Containers Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mickman 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP005**
*Sample Number:* **FFOR0023-MSD**
*Sample Name:* **DP005-SS-FFOR0023-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1319
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Denise J. Medina 6/18/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP005**
*Sample Number:* **FFOR0024**
*Sample Name:* **DP005-SO-FFOR0024-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1324
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP005**
*Sample Number:* **FFOR0025**
*Sample Name:* **DP005-SO-FFOR0025-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1326
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP005**
*Sample Number:* **FFOR0026**
*Sample Name:* **DP005-SO-FFOR0026-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1330
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP005**
*Sample Number:* **FFOR0027**
*Sample Name:* **DP005-SO-FFOR0027-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1332
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP005**
*Sample Number:* **FFOR0028**
*Sample Name:* **DP005-SO-FFOR0028-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1334
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP006**
*Sample Number:* **FFOR0029**
*Sample Name:* **DP006-SS-FFOR0029-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1352
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Denise Moreira 6/18/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP006**
*Sample Number:* **FFOR0030**
*Sample Name:* **DP006-SO-FFOR0030-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* ~~1352~~ PM 1357
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** ~~PID~~: 0.0 7PM

**Sketch Location:**

*Logged BY / Date:* Daine Medina 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP006**
*Sample Number:* **FFOR0031**
*Sample Name:* **DP006-SO-FFOR0031-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1402
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP006
*Sample Number:* FFOR0032
*Sample Name:* DP006-SO-FFOR0032-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/18/11
*Collection Time:* 1405
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* DM, TD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A Medina 6/18/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP006**
*Sample Number:* **FFOR0033**
*Sample Name:* **DP006-SO-FFOR0033-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1410
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mcclesser 6/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8019-RB**
*Sample Name:* **FIELDQC-BW-FFOR8019-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI WATER
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1421
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/18/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8018-FB**
*Sample Name:* **FIELDQC-BW-FFOR8018-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI WATER
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 1336
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **WATER**
*Sample Team:* DM, TO

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Daniel Medina _____ *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP007**
*Sample Number:* **FFOR0034**
*Sample Name:* **DP007-SS-FFOR0034-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0753
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP007**
*Sample Number:* **FFOR0035**
*Sample Name:* **DP007-SO-FFOR0035-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0755
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM; TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP007**
*Sample Number:* **FFOR0036**
*Sample Name:* **DP007-SO-FFOR0036-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0758
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM; TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP007
*Sample Number:* FFOR0037
*Sample Name:* DP007-SO-FFOR0037-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/19/11
*Collection Time:* 0800
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* DM

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A Medina 6/19/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP007**
*Sample Number:* **FFOR0038**
*Sample Name:* **DP007-SO-FFOR0038-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe.
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0804
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Madrian 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP007**
*Sample Number:* **FFOR0039**
*Sample Name:* **DP007-SO-FFOR0039-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0807
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dennis J. Medrano 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* FIELDQC
*Sample Number:* FFOR8019-FB
*Sample Name:* FIELDQC-BW-FFOR8019-FB-FB
*Sampling Method:* G
*Sample Type:* BW *Sample Purpose:* FB
*Sampling Equip:* DI WATER

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/19/11
*Collection Time:* 0745
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* WATER
*Sample Team:* DM, TD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Daniel Madison 6/19/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP008**
*Sample Number:* **FFOR0040**
*Sample Name:* **DP008-SS-FFOR0040-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0830
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP008**
*Sample Number:* **FFOR0041**
*Sample Name:* **DP008-SO-FFOR0041-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0833
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Danie A Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP008**
*Sample Number:* **FFOR0042**
*Sample Name:* **DP008-SO-FFOR0042-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0836
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A Medina 6/19/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP008**
*Sample Number:* **FFOR0043**
*Sample Name:* **DP008-SO-FFOR0043-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0842
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP008**
*Sample Number:* **FFOR0044**
*Sample Name:* **DP008-SO-FFOR0044-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0845
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009**
*Sample Number:* **FFOR0045**
*Sample Name:* **DP009-SS-FFOR0045-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0905
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009**
*Sample Number:* **FFOR0046**
*Sample Name:* **DP009-SO-FFOR0046-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/14/11
*Collection Time:* 0910
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/14/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP009**
*Sample Number:* **FFOR0047**
*Sample Name:* **DP009-SO-FFOR0047-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0914
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM; TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mackinson 6/19/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009**
*Sample Number:* **FFOR0047-MS**
*Sample Name:* **DP009-SO-FFOR0047-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 09:6
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J Madison 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009**
*Sample Number:* **FFOR0047-MSD**
*Sample Name:* **DP009-SO-FFOR0047-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0918
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dennis Mackin 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009**
*Sample Number:* **FFOR0048**
*Sample Name:* **DP009-SO-FFOR0048-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0920
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009**
*Sample Number:* **FFOR0049**
*Sample Name:* **DP009-SO-FFOR0049-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0923
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mcclain 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009**
*Sample Number:* **FFOR0050**
*Sample Name:* **DP009-SO-FFOR0050-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0925
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mahin 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP010**
*Sample Number:* **FFOR0051**
*Sample Name:* **DP010-SS-FFOR0051-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0944
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP010**
*Sample Number:* **FFOR0052**
*Sample Name:* **DP010-SS-FFOR0052-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0946
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mickinson 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP010**
*Sample Number:* **FFOR0053**
*Sample Name:* **DP010-SO-FFOR0053-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0949
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PDM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP010**
*Sample Number:* **FFOR0054**
*Sample Name:* **DP010-SO-FFOR0054-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0952
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Madison 6/19/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP010**
*Sample Number:* **FFOR0055**
*Sample Name:* **DP010-SO-FFOR0055-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 0956
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J Martinez 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP010
*Sample Number:* FFOR0056
*Sample Name:* DP010-SO-FFOR0056-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/19/11
*Collection Time:* 1000
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* DM, TD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* [signature] 6/19/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0057**
*Sample Name:* **DP011-SS-FFOR0057-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1020
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dennis A Madeira 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0058**
*Sample Name:* **DP011-SO-FFOR0058-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1023
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0059**
*Sample Name:* **DP011-SO-FFOR0059-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1025
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** FID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mechem 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0060**
*Sample Name:* **DP011-SO-FFOR0060-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1028
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0060-MS**
*Sample Name:* **DP011-SO-FFOR0060-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo. Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1030
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0060-MSD**
*Sample Name:* **DP011-SO-FFOR0060-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1032
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0061**
*Sample Name:* **DP011-SO-FFOR0061-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1035
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP011**
*Sample Number:* **FFOR0062**
*Sample Name:* **DP011-SO-FFOR0062-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/14
*Collection Time:* 1039
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/14 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8020-RB**
*Sample Name:* **FIELDQC-BW-FFOR8020-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI WATER
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1042
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Daniel J Mocivnik 6/19/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8020-FB**
*Sample Name:* **FIELDQC-BW-FFOR8020-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI WATER
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* ~~1002~~ 1320
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Daniel J. Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP012**
*Sample Number:* **FFOR0063**
*Sample Name:* **DP012-SS-FFOR0063-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1305
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP012**
*Sample Number:* **FFOR0064**
*Sample Name:* **DP012-SO-FFOR0064-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 810
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM RD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP012**
*Sample Number:* **FFOR0065**
*Sample Name:* **DP012-SO-FFOR0065-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/2
*Collection Time:* 1314
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM MD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mindy Mundy 6/19/2 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP012**
*Sample Number:* **FFOR0066**
*Sample Name:* **DP012-SO-FFOR0066-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1321
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MW CO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Vanessa Mund 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP012**
*Sample Number:* **FFOR0067**
*Sample Name:* **DP012-SO-FFOR0067-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1326
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM LO TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 484 ppm

**Sketch Location:**

*Logged BY / Date:* Monse Mendez 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP013**
*Sample Number:* **FFOR0068**
*Sample Name:* **DP013-SS-FFOR0068-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/14
*Collection Time:* 1346
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM LO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/19/14 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP013**
*Sample Number:* **FFOR0069**
*Sample Name:* **DP013-SO-FFOR0069-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/4
*Collection Time:* 1550
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mundy 6/19/04 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP013
*Sample Number:* FFOR0070
*Sample Name:* DP013-SO-FFOR0070-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/19/11
*Collection Time:* 1354
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/19/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP013**
*Sample Number:* **FFOR0071**
*Sample Name:* **DP013-SO-FFOR0071-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1355
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm CD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Monica Mundy 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP013**
*Sample Number:* **FFOR0072**
*Sample Name:* **DP013-SO-FFOR0072-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1359
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM CO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP013**
*Sample Number:* **FFOR0073**
*Sample Name:* **DP013-SO-FFOR0073-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1402
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 681 ppm

**Sketch Location:**

*Logged BY / Date:* Munson [signature] 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP014**
*Sample Number:* **FFOR0074**
*Sample Name:* **DP014-SS-FFOR0074-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1421
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.8 ppm

**Sketch Location:**

*Logged BY / Date:* MGross Mundy 6/19/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP014
*Sample Number:* FFOR0075
*Sample Name:* DP014-SO-FFOR0075-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/19/11
*Collection Time:* 1425
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Merely 6/19/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP014**
*Sample Number:* **FFOR0076**
*Sample Name:* **DP014-SO-FFOR0076-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* ~~0~~ 1429
*Start Depth:* ~~0~~ 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD NM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP014**
*Sample Number:* **FFOR0077**
*Sample Name:* **DP014-SO-FFOR0077-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1433
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP014**
*Sample Number:* **FFOR0078**
*Sample Name:* **DP014-SO-FFOR0078-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/14
*Collection Time:* 1437
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 502 ppm

**Sketch Location:**

*Logged BY / Date:* Monique Murphy 6/19/14 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8021-RB**
*Sample Name:* **FIELDQC-BW-FFOR8021-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/19/11
*Collection Time:* 1450
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD MM NO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Mess Mye 6/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0079**
*Sample Name:* **DP015-SS-FFOR0079-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0805
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Duffy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0079-MS**
*Sample Name:* **DP015-SS-FFOR0079-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0806
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0079-MSD**
*Sample Name:* **DP015-SS-FFOR0079-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0807
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm ~~2.7~~ ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0080**
*Sample Name:* **DP015-SO-FFOR0080-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0810
*Start Depth:* ØRAD 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Eby *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0081**
*Sample Name:* **DP015-SO-FFOR0081-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0814
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 2.2 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0082**
*Sample Name:* **DP015-SO-FFOR0082-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0816
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.7 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0083**
*Sample Name:* **DP015-SO-FFOR0083-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0823
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 4022 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP015**
*Sample Number:* **FFOR0084**
*Sample Name:* **DP015-SO-FFOR0084-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0829
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: SEE FFOR0083

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP016**
*Sample Number:* **FFOR0085**
*Sample Name:* **DP016-SS-FFOR0085-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0852
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1.1 ppm ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP016**
*Sample Number:* **FFOR0086**
*Sample Name:* **DP016-SO-FFOR0086-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0855
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP016**
*Sample Number:* **FFOR0087**
*Sample Name:* **DP016-SO-FFOR0087-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0859
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP016**
*Sample Number:* **FFOR0088**
*Sample Name:* **DP016-SO-FFOR0088-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0903
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/28/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP016**
*Sample Number:* **FFOR0089**
*Sample Name:* **DP016-SO-FFOR0089-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0908
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 4083 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP017**
*Sample Number:* **FFOR0090**
*Sample Name:* **DP017-SS-FFOR0090-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0934
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP017**
*Sample Number:* **FFOR0091**
*Sample Name:* **DP017-SO-FFOR0091-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 06/20/11
*Collection Time:* 0939
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD / RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID : PPM

**Sketch Location:**

*Logged BY / Date:* 6/20/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP017**
*Sample Number:* **FFOR0092**
*Sample Name:* **DP017-SO-FFOR0092-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0943
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, ED

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP017**
*Sample Number:* **FFOR0093**
*Sample Name:* **DP017-SO-FFOR0093-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0944
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP017**
*Sample Number:* **FFOR0094**
*Sample Name:* **DP017-SO-FFOR0094-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0950
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: PPM

**Sketch Location:**

*Logged BY / Date:* 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP017**
*Sample Number:* **FFOR0095**
*Sample Name:* **DP017-SO-FFOR0095-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 0955
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 4199 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP018**
*Sample Number:* **FFOR0096**
*Sample Name:* **DP018-SS-FFOR0096-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/14
*Collection Time:* 1017
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID : 1.9 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/14 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP018**
*Sample Number:* **FFOR0097**
*Sample Name:* **DP018-SO-FFOR0097-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1021
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 5.7 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP018**
*Sample Number:* **FFOR0098**
*Sample Name:* **DP018-SO-FFOR0098-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1025
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID : 1473 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP018**
*Sample Number:* **FFOR0099**
*Sample Name:* **DP018-SO-FFOR0099-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1029
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID : 1473 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP018**
*Sample Number:* **FFOR0100**
*Sample Name:* **DP018-SO-FFOR0100-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1037
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 2470 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP019**
*Sample Number:* **FFOR0101**
*Sample Name:* **DP019-SS-FFOR0101-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1105
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1.9 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP019**
*Sample Number:* **FFOR0102**
*Sample Name:* **DP019-SO-FFOR0102-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1123
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, ED

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP019**
*Sample Number:* **FFOR0103**
*Sample Name:* **DP019-SO-FFOR0103-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1127
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD1 RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 873 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/20/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP019**
*Sample Number:* **FFOR0103-MS**
*Sample Name:* **DP019-SO-FFOR0103-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/4
*Collection Time:* 1128
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm See FFOR0103

**Sketch Location:**

*Logged BY / Date:* [signature] 6/20/4 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP019**
*Sample Number:* **FFOR0103-MSD**
*Sample Name:* **DP019-SO-FFOR0103-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1129
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm see FFOR0103

**Sketch Location:**

*Logged BY / Date:* 6/20/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP019**
*Sample Number:* **FFOR0104**
*Sample Name:* **DP019-SO-FFOR0104-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1135
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, ED

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 3646 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP019**
*Sample Number:* **FFOR0105**
*Sample Name:* **DP019-SO-FFOR0105-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1139
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 3804 ppm

**Sketch Location:**

*Logged BY / Date:* J 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP019**
*Sample Number:* **FFOR0106**
*Sample Name:* **DP019-SO-FFOR0106-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1140
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 3804 ppm

**Sketch Location:**

*Logged BY / Date:* 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP020**
*Sample Number:* **FFOR0107**
*Sample Name:* **DP020-SS-FFOR0107-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0754
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM AP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP020**
*Sample Number:* **FFOR0108**
*Sample Name:* **DP020-SS-FFOR0108-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0755
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP020**
*Sample Number:* **FFOR0109**
*Sample Name:* **DP020-SO-FFOR0109-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 0809
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP020**
*Sample Number:* **FFOR0110**
*Sample Name:* **DP020-SO-FFOR0110-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0812
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP020**
*Sample Number:* **FFOR0111**
*Sample Name:* **DP020-SO-FFOR0111-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 0816
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM ND

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3748 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP020**
*Sample Number:* **FFOR0112**
*Sample Name:* **DP020-SO-FFOR0112-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0821
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM KP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 4120 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8022-FB**
*Sample Name:* **FIELDQC-BW-FFOR8022-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0750
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM TO DM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP021**
*Sample Number:* **FFOR0113**
*Sample Name:* **DP021-SS-FFOR0113-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0844
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 206 ppm

**Sketch Location:**

*Logged BY / Date:* Marsa Mundya 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP021**
*Sample Number:* **FFOR0114**
*Sample Name:* **DP021-SO-FFOR0114-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 0848
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 123 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP021**
*Sample Number:* **FFOR0115**
*Sample Name:* **DP021-SO-FFOR0115-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 0849
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Maria Mydza 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP021**
*Sample Number:* **FFOR0116**
*Sample Name:* **DP021-SO-FFOR0116-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0851
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM LD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 897 ppm

**Sketch Location:**

*Logged BY / Date:* Monse Mndz 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP021**
*Sample Number:* **FFOR0116-MS**
*Sample Name:* **DP021-SO-FFOR0116-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0852
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM CD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Monica Mendoza 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP021**
*Sample Number:* **FFOR0116-MSD**
*Sample Name:* **DP021-SO-FFOR0116-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0857
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM KP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Duplicate

**Sketch Location:**

*Logged BY / Date:* Monica Madya 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP021**
*Sample Number:* **FFOR0117**
*Sample Name:* **DP021-SO-FFOR0117-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0856
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1796 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP021**
*Sample Number:* **FFOR0118**
*Sample Name:* **DP021-SO-FFOR0118-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0901
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM AP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** P/D: 2691 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundeg 6/21/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP022**
*Sample Number:* **FFOR0119**
*Sample Name:* **DP022-SS-FFOR0119-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 0921
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP022**
*Sample Number:* **FFOR0120**
*Sample Name:* **DP022-SO-FFOR0120-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0924
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TB DM MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 552 ppm

**Sketch Location:**

*Logged BY / Date:* Manssa Mundya 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP022**
*Sample Number:* **FFOR0121**
*Sample Name:* **DP022-SO-FFOR0121-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0929
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1508 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Munoz 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP022**
*Sample Number:* **FFOR0122**
*Sample Name:* **DP022-SO-FFOR0122-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0934
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD PM MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2088 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Murdza 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP022**
*Sample Number:* **FFOR0123**
*Sample Name:* **DP022-SO-FFOR0123-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 0940
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2075pm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP023**
*Sample Number:* **FFOR0124**
*Sample Name:* **DP023-SS-FFOR0124-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1008
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/21/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP023**
*Sample Number:* **FFOR0125**
*Sample Name:* **DP023-SO-FFOR0125-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1010
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 18.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mody 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP023**
*Sample Number:* **FFOR0126**
*Sample Name:* **DP023-SO-FFOR0126-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1015
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1242 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mudge 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP023**
*Sample Number:* **FFOR0127**
*Sample Name:* **DP023-SO-FFOR0127-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1016
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Manse Mundoza 6/21/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* **DP023**
*Sample Number:* **FFOR0128**
*Sample Name:* **DP023-SO-FFOR0128-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1020
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM KD

QC Partners:
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1613 ppm

**Sketch Location:**

*Logged BY / Date:* Monsse Mugle 6/21/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP023**
*Sample Number:* **FFOR0129**
*Sample Name:* **DP023-SO-FFOR0129-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1025
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM KD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marisc Mendez 6/21/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP024**
*Sample Number:* **FFOR0130**
*Sample Name:* **DP024-SS-FFOR0130-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 1053
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM WD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.8 ppm

**Sketch Location:**

*Logged BY / Date:* Margaret Mundy 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP024**
*Sample Number:* **FFOR0131**
*Sample Name:* **DP024-SO-FFOR0131-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 1056
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 832 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP024**
*Sample Number:* **FFOR0132**
*Sample Name:* **DP024-SO-FFOR0132-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1100
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM KD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 975 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mendez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP024**
*Sample Number:* **FFOR0133**
*Sample Name:* **DP024-SO-FFOR0133-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1105
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM DM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1319 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP024**
*Sample Number:* **FFOR0134**
*Sample Name:* **DP024-SO-FFOR0134-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1108
*Start Depth:* 26
*End Depth:* 31
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID! ppm

**Sketch Location:**

*Logged BY / Date:* Monse Mendez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP025**
*Sample Number:* **FFOR0135**
*Sample Name:* **DP025-SS-FFOR0135-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1127
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 467 ppm

**Sketch Location:**

*Logged BY / Date:* Marisc Mendez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP025**
*Sample Number:* **FFOR0135-MS**
*Sample Name:* **DP025-SS-FFOR0135-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1128
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marisse Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP025**
*Sample Number:* **FFOR0135-MSD**
*Sample Name:* **DP025-SS-FFOR0135-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1129
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike Duplicate

**Sketch Location:**

*Logged BY / Date:* Monese Merelez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP025**
*Sample Number:* **FFOR0136**
*Sample Name:* **DP025-SO-FFOR0136-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/21/11
*Collection Time:* 1134
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 13.2 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 4/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP025**
*Sample Number:* **FFOR0137**
*Sample Name:* **DP025-SO-FFOR0137-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1137
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1355 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP025**
*Sample Number:* **FFOR0138**
*Sample Name:* **DP025-SO-FFOR0138-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1141
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1105 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP025**
*Sample Number:* **FFOR0139**
*Sample Name:* **DP025-SO-FFOR0139-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1145
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM AD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1858 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 6/21/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP025**
*Sample Number:* **FFOR0140**
*Sample Name:* **DP025-SO-FFOR0140-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1146
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* YD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8023-RB**
*Sample Name:* **FIELDQC-BW-FFOR8023-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1154
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP026**
*Sample Number:* **FFOR0141**
*Sample Name:* **DP026-SS-FFOR0141-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1314
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 292 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP026**
*Sample Number:* **FFOR0142**
*Sample Name:* **DP026-SO-FFOR0142-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1318
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1350 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP026**
*Sample Number:* **FFOR0143**
*Sample Name:* **DP026-SO-FFOR0143-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1322
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1404 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Kelly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP026**
*Sample Number:* **FFOR0144**
*Sample Name:* **DP026-SO-FFOR0144-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1330
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1608 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP026**
*Sample Number:* **FFOR0145**
*Sample Name:* **DP026-SO-FFOR0145-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1335
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* R D, M M

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID:

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8023-FB**
*Sample Name:* **FIELDQC-BW-FFOR8023-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI $H_2O$
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1315
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* R.D MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP026

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP027**
*Sample Number:* **FFOR0146**
*Sample Name:* **DP027-SS-FFOR0146-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1350
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Menely 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP027**
*Sample Number:* **FFOR0147**
*Sample Name:* **DP027-SO-FFOR0147-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1355
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP027**
*Sample Number:* **FFOR0148**
*Sample Name:* **DP027-SO-FFOR0148-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* ~~14~~03
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Monssa Mendez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP027**
*Sample Number:* **FFOR0149**
*Sample Name:* **DP027-SO-FFOR0149-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1404
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Marsa Mendez 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP027**
*Sample Number:* **FFOR0150**
*Sample Name:* **DP027-SO-FFOR0150-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* ~~1415~~ 1410 MDT
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM NP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP027**
*Sample Number:* **FFOR0151**
*Sample Name:* **DP027-SO-FFOR0151-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* ~~1440~~ 1415 RQD
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



**140705 - Kirtland AFB**
**Manager:** Thomas Cooper

*Location Code:* [redacted] DP197
*Sample Number:* [redacted] FFOR1100-R
*Sample Name:* DP331-SO-FFOR1854-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/21/11
*Collection Time:* 1443
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1.3 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8024-RB**
*Sample Name:* **FIELDQC-BW-FFOR8024-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* ~~1900~~ 1455
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* R.D. MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID:

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP028**
*Sample Number:* **FFOR0152**
*Sample Name:* **DP028-SS-FFOR0152-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0806
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.7 ppm

**Sketch Location:**

*Logged BY / Date:* Merese Woods 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP028**
*Sample Number:* **FFOR0153**
*Sample Name:* **DP028-SO-FFOR0153-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0812
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 790 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP028**
*Sample Number:* **FFOR0154**
*Sample Name:* **DP028-SO-FFOR0154-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0816
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 203 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP028**
*Sample Number:* **FFOR0155**
*Sample Name:* **DP028-SO-FFOR0155-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/14
*Collection Time:* 0820
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RB MMRO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* 6/26/14 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP028**
*Sample Number:* **FFOR0156**
*Sample Name:* **DP028-SO-FFOR0156-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0929
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 770 ppm

**Sketch Location:**

*Logged BY / Date:* 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8024-FB**
*Sample Name:* **FIELDQC-BW-FFOR8024-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0805
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM KB RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** BP028

**Sketch Location:**

*Logged BY / Date:* MJ MJ 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0157**
*Sample Name:* **DP029-SS-FFOR0157-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0848
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.5 ppm

**Sketch Location:**

*Logged BY / Date:* Mercer Munday 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0158**
*Sample Name:* **DP029-SO-FFOR0158-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0853
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.2 ppm

**Sketch Location:**

*Logged BY / Date:* Mcrae Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0159**
*Sample Name:* **DP029-SO-FFOR0159-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/22/11
*Collection Time:* 0900
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1447 ppm

**Sketch Location:**

*Logged BY / Date:* Marss Mundy 4/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0159-MS**
*Sample Name:* **DP029-SO-FFOR0159-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0901
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RO

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mm SR Mm 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0159-MSD**
*Sample Name:* **DP029-SO-FFOR0159-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0902
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~FB:~~ ~~APPM~~ MS Dup

**Sketch Location:**

*Logged BY / Date:* [signature] 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0160**
*Sample Name:* **DP029-SO-FFOR0160-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0911
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RB NM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1157 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0161**
*Sample Name:* **DP029-SO-FFOR0161-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0921
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RB RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1906 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP029**
*Sample Number:* **FFOR0162**
*Sample Name:* **DP029-SO-FFOR0162-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0922
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** RED Dup

**Sketch Location:**

*Logged BY / Date:* Mary Myers 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP030**
*Sample Number:* **FFOR0163**
*Sample Name:* **DP030-SS-FFOR0163-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0938
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP030**
*Sample Number:* **FFOR0164**
*Sample Name:* **DP030-SS-FFOR0164-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0939
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Mcross Mundy 6/22/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP030**
*Sample Number:* **FFOR0165**
*Sample Name:* **DP030-SO-FFOR0165-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0948
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/22/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP030**
*Sample Number:* **FFOR0166**
*Sample Name:* **DP030-SO-FFOR0166-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 0955
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 387 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP030**
*Sample Number:* **FFOR0167**
*Sample Name:* **DP030-SO-FFOR0167-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1000
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1137 ppm

**Sketch Location:**

*Logged BY / Date:* 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP030**
*Sample Number:* **FFOR0168**
*Sample Name:* **DP030-SO-FFOR0168-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1006
*Start Depth:* 20
*End Depth:* 01
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1772 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/22/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP031**
*Sample Number:* **FFOR0169**
*Sample Name:* **DP031-SS-FFOR0169-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/22/11
*Collection Time:* 1025
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Undya 4/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP031**
*Sample Number:* **FFOR0170**
*Sample Name:* **DP031-SO-FFOR0170-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1038
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB NM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ~~TOR~~ 13.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mundaca 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP031**
*Sample Number:* **FFOR0171**
*Sample Name:* **DP031-SO-FFOR0171-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1039
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB NM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Melissa Munday 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP031**
*Sample Number:* **FFOR0172**
*Sample Name:* **DP031-SO-FFOR0172-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1048
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM ND

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1076 ppm

**Sketch Location:**

*Logged BY / Date:* Mason Mudge 6/22/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP031
*Sample Number:* FFOR0172-MS
*Sample Name:* DP031-SO-FFOR0172-MS-MS
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MS
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/22/11
*Collection Time:* 1049
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RB MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

| Analytical Suite | Containers Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marsc Mudga 6/22/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP031**
*Sample Number:* **FFOR0172-MSD**
*Sample Name:* **DP031-SO-FFOR0172-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1050
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* CB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marissa Madrigal 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP031**
*Sample Number:* **FFOR0173**
*Sample Name:* **DP031-SO-FFOR0173-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1056
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1661 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Madyda 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP031**
*Sample Number:* **FFOR0174**
*Sample Name:* **DP031-SO-FFOR0174-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1102
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1108 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP032**
*Sample Number:* **FFOR0175**
*Sample Name:* **DP032-SS-FFOR0175-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1130
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB NM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP032**
*Sample Number:* **FFOR0176**
*Sample Name:* **DP032-SO-FFOR0176-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1134
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 3.3 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP032**
*Sample Number:* **FFOR0177**
*Sample Name:* **DP032-SO-FFOR0177-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1139
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 474 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP032**
*Sample Number:* **FFOR0178**
*Sample Name:* **DP032-SO-FFOR0178-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1144
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RB RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1191 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/22/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP032**
*Sample Number:* **FFOR0179**
*Sample Name:* **DP032-SO-FFOR0179-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1150
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 931 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8025-RB**
*Sample Name:* **FIELDQC-BW-FFOR8025-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1154
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM RB RP

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** DP032

**Sketch Location:**

*Logged BY / Date:* Mansi Munshi 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP033**
*Sample Number:* **FFOR0180**
*Sample Name:* **DP033-SS-FFOR0180-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1339
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RL

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/22/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP033**
*Sample Number:* **FFOR0181**
*Sample Name:* **DP033-SO-FFOR0181-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1344
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB mm RG

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP033**
*Sample Number:* **FFOR0182**
*Sample Name:* **DP033-SO-FFOR0182-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1349
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RG

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Moriss Mudge 6/22/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP033**
*Sample Number:* **FFOR0183**
*Sample Name:* **DP033-SO-FFOR0183-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1350
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RG

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Melissa Mindy 6/22/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP033**
*Sample Number:* **FFOR0184**
*Sample Name:* **DP033-SO-FFOR0184-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1358
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Matt Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP033**
*Sample Number:* **FFOR0185**
*Sample Name:* **DP033-SO-FFOR0185-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1402
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RB ~~AD~~

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8025-FB**
*Sample Name:* **FIELDQC-BW-FFOR8025-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/14
*Collection Time:* 1335
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM RD RB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP033

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP034**
*Sample Number:* **FFOR0186**
*Sample Name:* **DP034-SS-FFOR0186-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1428
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RG

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundya 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP034**
*Sample Number:* **FFOR0187**
*Sample Name:* **DP034-SO-FFOR0187-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1433
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RG

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 6/22/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP034**
*Sample Number:* **FFOR0188**
*Sample Name:* **DP034-SO-FFOR0188-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1446
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RA

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.0 ppm

**Sketch Location:**

*Logged BY / Date:* MANSSA Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP034**
*Sample Number:* **FFOR0189**
*Sample Name:* **DP034-SO-FFOR0189-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1455
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RG

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 11.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP034**
*Sample Number:* **FFOR0190**
*Sample Name:* **DP034-SO-FFOR0190-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1500
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RB RG MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendza 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP035**
*Sample Number:* **FFOR0191**
*Sample Name:* **DP035-SS-FFOR0191-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1519
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM OM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Munday 6/

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP035**
*Sample Number:* **FFOR0191-MS**
*Sample Name:* **DP035-SS-FFOR0191-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1520
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM BM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marisol Mendez 6/22/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP035**
*Sample Number:* **FFOR0191-MSD**
*Sample Name:* **DP035-SS-FFOR0191-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/22/11
*Collection Time:* 1521
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* OM RB MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

4/22/11
*Logged BY / Date:* Marissa Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP035**
*Sample Number:* **FFOR0192**
*Sample Name:* **DP035-SO-FFOR0192-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1528
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD RB DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Matt Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP035**
*Sample Number:* **FFOR0193**
*Sample Name:* **DP035-SO-FFOR0193-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1333
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM DM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mundy 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP035**
*Sample Number:* **FFOR0194**
*Sample Name:* **DP035-SO-FFOR0194-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1539
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* mm RB RD pm

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 21.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/22/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP035
*Sample Number:* FFOR0195
*Sample Name:* DP035-SO-FFOR0195-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/22/11
*Collection Time:* 1548
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RB DM MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 182 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mundy 6/22/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP035**
*Sample Number:* **FFOR0196**
*Sample Name:* **DP035-SO-FFOR0196-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1549
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RB MM RO PM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marcos Murillo 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8026-RB**
*Sample Name:* **FIELDQC-BW-FFOR8026-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/22/11
*Collection Time:* 1600
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* RB MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** ~~DP00~~ OP035

**Sketch Location:**

*Logged BY / Date:* [signature] 6/22/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP335**
*Sample Number:* **FFOR1808**
*Sample Name:* **DP335-SO-FFOR1808-REG**
*Sampling Method:* **DT**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* _____
*Collection Time:* _____
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

_____

_____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP~~23~~036

*Sample Number:* FFOR~~005~~0197

*Sample Name:* DP~~23~~036-SO-FFOR~~005~~0197-REG

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* REG

*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT

*Collection Date:* 6/23/11

*Collection Time:* 0810

*Start Depth:* 0

*End Depth:* 1

*Sample Matrix:* SOIL

*Sample Team:* TD DM MM RD

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP~~325~~036

*Sample Number:* FFOR~~1306~~0198

*Sample Name:* DP~~325~~036-SO-FFOR~~1306~~0198-REG

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* REG

*Sampling Equip:* Geo Probe

QC Partners:

(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT

*Collection Date:* 6/23/11

*Collection Time:* 0814

*Start Depth:* 5

*End Depth:* 6

*Sample Matrix:* SOIL

*Sample Team:* TD DM MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:*

*Lot Control#:*

**Comments:** PID: 1.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/23/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP~~323~~ 036
*Sample Number:* FFOR~~1807~~ 0199
*Sample Name:* DP~~323~~ 036-SO-FFOR~~1807~~ 0199-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/23/11
*Collection Time:* 0817
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* DM TD MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 55.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/23/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP~~323~~036

*Sample Number:* FFOR~~1808~~0200

*Sample Name:* DP~~323~~036-SO-FFOR~~1808~~0200-REG

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* REG

*Sampling Equip:* Geo Probe

QC Partners:

(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT

*Collection Date:* 4/23/11

*Collection Time:* 0820

*Start Depth:* 15

*End Depth:* 16

*Sample Matrix:* SOIL

*Sample Team:* TO DM MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:*

*Lot Control#:*

**Comments:** PID: 2428 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Unafe 4/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8026-FB**
*Sample Name:* **FIELDQC-BW-FFOR8026-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0755
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP036

**Sketch Location:**

*Logged BY / Date:* [signature] 6/23/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP~~323~~ 036
*Sample Number:* FFOR~~1809~~ 0201
*Sample Name:* DP323-SO-FFOR~~1809~~ 0201-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/23/11
*Collection Time:* 0823
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* TD DM MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marsx Mangle 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP037**
*Sample Number:* **FFOR0202**
*Sample Name:* **DP037-SS-FFOR0202-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0842
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.7 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mingle 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP037**
*Sample Number:* **FFOR0203**
*Sample Name:* **DP037-SO-FFOR0203-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0845
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM DM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 6.2 ppm

**Sketch Location:**

*Logged BY / Date:* Manos Nurse 6/23/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP037**
*Sample Number:* **FFOR0204**
*Sample Name:* **DP037-SO-FFOR0204-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0848
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1140 ppm

**Sketch Location:**

*Logged BY / Date:* Monse Munoz 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP037**
*Sample Number:* **FFOR0205**
*Sample Name:* **DP037-SO-FFOR0205-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/23/11
*Collection Time:* 0849
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM DM KP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* [signature] 4/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP037**
*Sample Number:* **FFOR0206**
*Sample Name:* **DP037-SO-FFOR0206-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0852
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM KD DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3348 ppm

**Sketch Location:**

*Logged BY / Date:* Mess 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP037**
*Sample Number:* **FFOR0207**
*Sample Name:* **DP037-SO-FFOR0207-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0857
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP038**
*Sample Number:* **FFOR0208**
*Sample Name:* **DP038-SS-FFOR0208-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0918
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.7 ppm

**Sketch Location:**

6/23/11
*Logged BY / Date:* Monica Undga *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP038**
*Sample Number:* **FFOR0209**
*Sample Name:* **DP038-SO-FFOR0209-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0920
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 5.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marcos Mendoza 6/23/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP038
*Sample Number:* FFOR0210
*Sample Name:* DP038-SO-FFOR0210-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/23/11
*Collection Time:* 0937
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* TD MM DM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 107.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marsse Mndga 6/23/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP038**
*Sample Number:* **FFOR0211**
*Sample Name:* **DP038-SO-FFOR0211-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0944
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marcos Mendoza 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP038**
*Sample Number:* **FFOR0212**
*Sample Name:* **DP038-SO-FFOR0212-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0950
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0213**
*Sample Name:* **DP039-SS-FFOR0213-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/14
*Collection Time:* 1013
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM DM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1310 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/23/14 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0214**
*Sample Name:* **DP039-SO-FFOR0214-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/23/11
*Collection Time:* 1016
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD DM TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1134 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 4/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0215**
*Sample Name:* **DP039-SO-FFOR0215-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1020
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM DM TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3154 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mueller 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0215-MS**
*Sample Name:* **DP039-SO-FFOR0215-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1021
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM BD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 3154 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0215-MSD**
*Sample Name:* **DP039-SO-FFOR0215-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/23/11
*Collection Time:* 1022
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM TD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3154 ppm

**Sketch Location:**

*Logged BY / Date:* Mona Mundoza 4/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0216**
*Sample Name:* **DP039-SO-FFOR0216-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/23/11
*Collection Time:* 1025
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3010 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundya 4/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0217**
*Sample Name:* **DP039-SO-FFOR0217-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1029
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2753 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mundy 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP039**
*Sample Number:* **FFOR0218**
*Sample Name:* **DP039-SO-FFOR0218-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/23/11
*Collection Time:* 1030
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM TO DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2753 ppm

**Sketch Location:**

*Logged BY / Date:* [illegible] Mundy 4/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP040**
*Sample Number:* **FFOR0219**
*Sample Name:* **DP040-SS-FFOR0219-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1051
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 8.5 ppm

**Sketch Location:**

*Logged BY / Date:* Mcisse Mundy 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP040**
*Sample Number:* **FFOR0220**
*Sample Name:* **DP040-SS-FFOR0220-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1052
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM DM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Monica Mundy 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP040**
*Sample Number:* **FFOR0221**
*Sample Name:* **DP040-SO-FFOR0221-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1056
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1734 ppm

**Sketch Location:**

*Logged BY / Date:* Moise Mundy 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP040**
*Sample Number:* **FFOR0222**
*Sample Name:* **DP040-SO-FFOR0222-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1059
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD OM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1917 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/23/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP040**
*Sample Number:* **FFOR0223**
*Sample Name:* **DP040-SO-FFOR0223-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1101
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM ND

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2800 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/23/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP040
*Sample Number:* FFOR0224
*Sample Name:* DP040-SO-FFOR0224-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/23/11
*Collection Time:* 1105
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD DM

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 3390 ppm

**Sketch Location:**

*Logged BY / Date:* Mona Myc 6/23/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8027-RB**
*Sample Name:* **FIELDQC-BW-FFOR8027-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 1115
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM RD TD DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP040

**h Location:**

6/23/11
*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8027-FB**
*Sample Name:* **FIELDQC-BW-FFOR8027-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0810
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TP DM MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** DP041

**Sketch Location:**

6/24/11

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0225**
*Sample Name:* **DP041-SS-FFOR0225-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0812
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD PM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.5 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0226**
*Sample Name:* **DP041-SO-FFOR0226-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0815
*Start Depth:* @ 5
*End Depth:* @ 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM ED

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 54.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0227**
*Sample Name:* **DP041-SO-FFOR0227-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0816
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD RO DM MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~FD~~ Dup ~~FFM~~

**Sketch Location:**

*Logged BY / Date:* Marisse Mendoza 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0228**
*Sample Name:* **DP041-SO-FFOR0228-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0819
*Start Depth:* 5 10
*End Depth:* 6 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD RP MM DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1570 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0228-MS**
*Sample Name:* **DP041-SO-FFOR0228-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0820
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO ON MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PS~~ Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Monica Mundy 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0228-MSD**
*Sample Name:* **DP041-SO-FFOR0228-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0821
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0229**
*Sample Name:* **DP041-SO-FFOR0229-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0823
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3334 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP041**
*Sample Number:* **FFOR0230**
*Sample Name:* **DP041-SO-FFOR0230-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
**(TB)** _____ **(ER)** _____ **(FB)** _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0827
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM DM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3069 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP042**
*Sample Number:* **FFOR0231**
*Sample Name:* **DP042-SS-FFOR0231-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0855
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.3 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP042**
*Sample Number:* **FFOR0232**
*Sample Name:* **DP042-SO-FFOR0232-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/24/11
*Collection Time:* 0857
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marce Gale 4/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP042**
*Sample Number:* **FFOR0233**
*Sample Name:* **DP042-SO-FFOR0233-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0900
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.5 ppm

**Sketch Location:**

*Logged BY / Date:* 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP042**
*Sample Number:* **FFOR0234**
*Sample Name:* **DP042-SO-FFOR0234-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0904
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO PM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 227 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mye 6/24/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP042**
*Sample Number:* **FFOR0235**
*Sample Name:* **DP042-SO-FFOR0235-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0910
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD PM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** P/D: ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/24/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP043**
*Sample Number:* **FFOR0236**
*Sample Name:* **DP043-SS-FFOR0236-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0929
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 2.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP043**
*Sample Number:* **FFOR0237**
*Sample Name:* **DP043-SO-FFOR0237-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0932
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD DM MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mulg 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP043**
*Sample Number:* **FFOR0238**
*Sample Name:* **DP043-SO-FFOR0238-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0936
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP043**
*Sample Number:* **FFOR0239**
*Sample Name:* **DP043-SO-FFOR0239-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0937
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Monique Mundy 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP043**
*Sample Number:* **FFOR0240**
*Sample Name:* **DP043-SO-FFOR0240-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0940
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 243 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP043**
*Sample Number:* **FFOR0241**
*Sample Name:* **DP043-SO-FFOR0241-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0945
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MA DM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 592 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mundy 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP044**
*Sample Number:* **FFOR0242**
*Sample Name:* **DP044-SS-FFOR0242-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1006
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM DM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP044**
*Sample Number:* **FFOR0243**
*Sample Name:* **DP044-SO-FFOR0243-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1010
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP044**
*Sample Number:* **FFOR0244**
*Sample Name:* **DP044-SO-FFOR0244-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1012
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP044**
*Sample Number:* **FFOR0245**
*Sample Name:* **DP044-SO-FFOR0245-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1016
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP044**
*Sample Number:* **FFOR0246**
*Sample Name:* **DP044-SO-FFOR0246-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/24/14
*Collection Time:* 1021
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 7.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0247**
*Sample Name:* **DP045-SS-FFOR0247-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1049
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM DM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0247-MS**
*Sample Name:* **DP045-SS-FFOR0247-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1050
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Monica Mendoza 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0247-MSD**
*Sample Name:* **DP045-SS-FFOR0247-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1051
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0248**
*Sample Name:* **DP045-SO-FFOR0248-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1055
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM TD RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0249**
*Sample Name:* **DP045-SO-FFOR0249-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1057
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0250**
*Sample Name:* **DP045-SO-FFOR0250-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1059
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Moises Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0251**
*Sample Name:* **DP045-SO-FFOR0251-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1105
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP045**
*Sample Number:* **FFOR0252**
*Sample Name:* **DP045-SO-FFOR0252-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1106
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Maisie Mundy 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8028-RB**
*Sample Name:* **FIELDQC-BW-FFOR8028-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 1108
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM OM RO TP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** BP045

**Sketch Location:**

*Logged BY / Date:* Moise Ureke 6/24/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP046**
*Sample Number:* **FFOR0253**
*Sample Name:* **DP046-SS-FFOR0253-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0795
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP046**
*Sample Number:* **FFOR0254**
*Sample Name:* **DP046-SO-FFOR0254-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0759
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.5 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP046**
*Sample Number:* **FFOR0255**
*Sample Name:* **DP046-SO-FFOR0255-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0805
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* 6/25/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP046**
*Sample Number:* **FFOR0256**
*Sample Name:* **DP046-SO-FFOR0256-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25
*Collection Time:* 0809
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP046**
*Sample Number:* **FFOR0257**
*Sample Name:* **DP046-SO-FFOR0257-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0813
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8028-FB**
*Sample Name:* **FIELDQC-BW-FFOR8028-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/23/11
*Collection Time:* 0745
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD, DM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Bore # DP046

**Sketch Location:**

*Logged BY / Date:* 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP047**
*Sample Number:* **FFOR0258**
*Sample Name:* **DP047-SS-FFOR0258-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0839
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP047**
*Sample Number:* **FFOR0259**
*Sample Name:* **DP047-SO-FFOR0259-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0842
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 13.8 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP047**
*Sample Number:* **FFOR0260**
*Sample Name:* **DP047-SO-FFOR0260-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0845
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.7 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP047**
*Sample Number:* **FFOR0261**
*Sample Name:* **DP047-SO-FFOR0261-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0846
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.7 ~~38~~ ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP047**
*Sample Number:* **FFOR0262**
*Sample Name:* **DP047-SO-FFOR0262-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0848
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP, DM, ED

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID : 1.2 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP047**
*Sample Number:* **FFOR0263**
*Sample Name:* **DP047-SO-FFOR0263-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0852
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP048**
*Sample Number:* **FFOR0264**
*Sample Name:* **DP048-SS-FFOR0264-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0917
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP048**
*Sample Number:* **FFOR0265**
*Sample Name:* **DP048-SO-FFOR0265-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0921
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP048**
*Sample Number:* **FFOR0266**
*Sample Name:* **DP048-SO-FFOR0266-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0924
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/28/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP048**
*Sample Number:* **FFOR0267**
*Sample Name:* **DP048-SO-FFOR0267-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0928
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP048**
*Sample Number:* **FFOR0268**
*Sample Name:* **DP048-SO-FFOR0268-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0933
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM, PD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 6.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0269**
*Sample Name:* **DP049-SS-FFOR0269-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1013
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0270**
*Sample Name:* **DP049-SO-FFOR0270-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1018
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0271**
*Sample Name:* **DP049-SO-FFOR0271-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1019
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0271-MS**
*Sample Name:* **DP049-SO-FFOR0271-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1020
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0271-MSD**
*Sample Name:* **DP049-SO-FFOR0271-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1021
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0272**
*Sample Name:* **DP049-SO-FFOR0272-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1630
*Start Depth:* 15
*End Depth:* 19
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/25/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0273**
*Sample Name:* **DP049-SO-FFOR0273-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1036
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP049**
*Sample Number:* **FFOR0274**
*Sample Name:* **DP049-SO-FFOR0274-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1037
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP050**
*Sample Number:* **FFOR0275**
*Sample Name:* **DP050-SS-FFOR0275-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1106
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP050**
*Sample Number:* **FFOR0276**
*Sample Name:* **DP050-SS-FFOR0276-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1107
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP050**
*Sample Number:* **FFOR0277**
*Sample Name:* **DP050-SO-FFOR0277-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1112
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/28/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP050**
*Sample Number:* **FFOR0278**
*Sample Name:* **DP050-SO-FFOR0278-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1115
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP050**
*Sample Number:* **FFOR0279**
*Sample Name:* **DP050-SO-FFOR0279-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* ~~1019~~ 1119
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/28/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP050**
*Sample Number:* **FFOR0280**
*Sample Name:* **DP050-SO-FFOR0280-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* ~~1024~~ 1124
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8029-RB**
*Sample Name:* **FIELDQC-BW-FFOR8029-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI water / Split Spoon
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 1130
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Bore # DP 050

**Sketch Location:**

*Logged BY / Date:* [signature] 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0281**
*Sample Name:* **DP051-SS-FFOR0281-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0757
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM KO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisa Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0282**
*Sample Name:* **DP051-SO-FFOR0282-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0958
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0283**
*Sample Name:* **DP051-SO-FFOR0283-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0959
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP PM MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Maisie Mundy 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0284**
*Sample Name:* **DP051-SO-FFOR0284-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0802
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marion Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0284-MS**
*Sample Name:* **DP051-SO-FFOR0284-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0803
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0284-MSD**
*Sample Name:* **DP051-SO-FFOR0284-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0804
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM 10

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Duplicate

**Sketch Location:**

*Logged BY / Date:* Mandy Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0285**
*Sample Name:* **DP051-SO-FFOR0285-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0808
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marian Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP051**
*Sample Number:* **FFOR0286**
*Sample Name:* **DP051-SO-FFOR0286-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0811
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP052**
*Sample Number:* **FFOR0287**
*Sample Name:* **DP052-SS-FFOR0287-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0834
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP052**
*Sample Number:* **FFOR0288**
*Sample Name:* **DP052-SO-FFOR0288-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0835
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP052**
*Sample Number:* **FFOR0289**
*Sample Name:* **DP052-SO-FFOR0289-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0840
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 22.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP052**
*Sample Number:* **FFOR0290**
*Sample Name:* **DP052-SO-FFOR0290-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0851
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD PM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.8 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP052**
*Sample Number:* **FFOR0291**
*Sample Name:* **DP052-SO-FFOR0291-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0857
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM NM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Lindze 6/27/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8030-FB**
*Sample Name:* **FIELDQC-BW-FFOR8030-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0823
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TODM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PP052

**Sketch Location:**

*Logged BY / Date:* Marin Mendya 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP053**
*Sample Number:* **FFOR0292**
*Sample Name:* **DP053-SS-FFOR0292-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0922
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TDOM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP053**
*Sample Number:* **FFOR0293**
*Sample Name:* **DP053-SO-FFOR0293-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/27/11
*Collection Time:* 0925
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mudge 4/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP053**
*Sample Number:* **FFOR0294**
*Sample Name:* **DP053-SO-FFOR0294-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0929
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP053**
*Sample Number:* **FFOR0295**
*Sample Name:* **DP053-SO-FFOR0295-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0932
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Marie Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP053**
*Sample Number:* **FFOR0296**
*Sample Name:* **DP053-SO-FFOR0296-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0934
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Medge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP053**
*Sample Number:* **FFOR0297**
*Sample Name:* **DP053-SO-FFOR0297-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 0937
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP054**
*Sample Number:* **FFOR0298**
*Sample Name:* **DP054-SS-FFOR0298-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1002
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monroe Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP054**
*Sample Number:* **FFOR0299**
*Sample Name:* **DP054-SO-FFOR0299-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1004
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** @ PID: 19.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Madge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP054**
*Sample Number:* **FFOR0300**
*Sample Name:* **DP054-SO-FFOR0300-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1006
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Merlyn 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP054**
*Sample Number:* **FFOR0301**
*Sample Name:* **DP054-SO-FFOR0301-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1011
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO OM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/27/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP054**
*Sample Number:* **FFOR0302**
*Sample Name:* **DP054-SO-FFOR0302-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1015
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm

**Sketch Location:**

6/27/11

*Logged BY / Date:* Marcos Mueg *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0303**
*Sample Name:* **DP055-SS-FFOR0303-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1040
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* ~~TB~~ DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mundy 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0303-MS**
*Sample Name:* **DP055-SS-FFOR0303-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1041
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marin Madge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0303-MSD**
*Sample Name:* **DP055-SS-FFOR0303-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1042
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marisa Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0304**
*Sample Name:* **DP055-SO-FFOR0304-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1046
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM MMRP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Munoz 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0305**
*Sample Name:* **DP055-SO-FFOR0305-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* ~~1055~~ 1051
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 22 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0306**
*Sample Name:* **DP055-SO-FFOR0306-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1055
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moira Mendez 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0307**
*Sample Name:* **DP055-SO-FFOR0307-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1100
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 4/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP055**
*Sample Number:* **FFOR0308**
*Sample Name:* **DP055-SO-FFOR0308-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1101
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* PM MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm Dup

**Sketch Location:**

*Logged BY / Date:* Maria Munoz 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8031-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/27/11
*Collection Time:* 1106
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* DM MM KP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** QP055

**Sketch Location:**

*Logged BY / Date:* Marisa Nendze 6/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP056**
*Sample Number:* **FFOR0309**
*Sample Name:* **DP056-SS-FFOR0309-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0803
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP056**
*Sample Number:* **FFOR0310**
*Sample Name:* **DP056-SO-FFOR0310-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0805
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

6/28/11
*Logged BY / Date:* Maisie Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP056**
*Sample Number:* **FFOR0311**
*Sample Name:* **DP056-SO-FFOR0311-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0808
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP056**
*Sample Number:* **FFOR0312**
*Sample Name:* **DP056-SO-FFOR0312-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0813
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mundy 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP056**
*Sample Number:* **FFOR0313**
*Sample Name:* **DP056-SO-FFOR0313-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0817
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8031-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0800
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP056

**Sketch Location:**

*Logged BY / Date:* Monica Mendez 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP057**
*Sample Number:* **FFOR0314**
*Sample Name:* **DP057-SS-FFOR0314-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0844
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP057**
*Sample Number:* **FFOR0315**
*Sample Name:* **DP057-SO-FFOR0315-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 0846
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.8 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP057**
*Sample Number:* **FFOR0316**
*Sample Name:* **DP057-SO-FFOR0316-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0848
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP057**
*Sample Number:* **FFOR0317**
*Sample Name:* **DP057-SO-FFOR0317-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0849
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Marcie Mindya 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP057**
*Sample Number:* **FFOR0318**
*Sample Name:* **DP057-SO-FFOR0318-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0853
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP057**
*Sample Number:* **FFOR0319**
*Sample Name:* **DP057-SO-FFOR0319-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0857
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marion Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP058**
*Sample Number:* **FFOR0320**
*Sample Name:* **DP058-SS-FFOR0320-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 0934
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mundge 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP058**
*Sample Number:* **FFOR0321**
*Sample Name:* **DP058-SO-FFOR0321-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 0938
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monise Mendez 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP058**
*Sample Number:* **FFOR0322**
*Sample Name:* **DP058-SO-FFOR0322-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0952
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP058**
*Sample Number:* **FFOR0323**
*Sample Name:* **DP058-SO-FFOR0323-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 0956
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moriss Mudge 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP058**
*Sample Number:* **FFOR0324**
*Sample Name:* **DP058-SO-FFOR0324-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1001
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0325**
*Sample Name:* **DP059-SS-FFOR0325-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1023
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD NM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0326**
*Sample Name:* **DP059-SO-FFOR0326-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1026
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0327**
*Sample Name:* **DP059-SO-FFOR0327-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1029
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marsie Mundy 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0327-MS**
*Sample Name:* **DP059-SO-FFOR0327-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1030
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** MS

**Sketch Location:**

*Logged BY / Date:* Maria Madge 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0327-MSD**
*Sample Name:* **DP059-SO-FFOR0327-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1031
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD NM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0328**
*Sample Name:* **DP059-SO-FFOR0328-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1033
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM LD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maryse Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0329**
*Sample Name:* **DP059-SO-FFOR0329-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1038
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD AM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcos Mendez 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP059**
*Sample Number:* **FFOR0330**
*Sample Name:* **DP059-SO-FFOR0330-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1039
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Mona. Mudge 4/28/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



**140705 - Kirtland AFB**
**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP060**
*Sample Number:* **FFOR0331**
*Sample Name:* **DP060-SS-FFOR0331-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1104
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mudge 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP060**
*Sample Number:* **FFOR0332**
*Sample Name:* **DP060-SS-FFOR0332-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1105
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marsie Undge 6/28/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP060
*Sample Number:* FFOR0333
*Sample Name:* DP060-SO-FFOR0333-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/28/11
*Collection Time:* 1107
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

| Analytical Suite | Containers Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mindge 6/28/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP060**
*Sample Number:* **FFOR0334**
*Sample Name:* **DP060-SO-FFOR0334-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1111
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marsi Mundys 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP060**
*Sample Number:* **FFOR0335**
*Sample Name:* **DP060-SO-FFOR0335-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1114
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mendez 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP060**
*Sample Number:* **FFOR0336**
*Sample Name:* **DP060-SO-FFOR0336-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/28/11
*Collection Time:* 1120
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marion Mundy 6/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8032 -RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/28/11
*Collection Time:* 1126
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP060

**Sketch Location:**

*Logged BY / Date:* Marsia Mundy 4/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP061**
*Sample Number:* **FFOR0337**
*Sample Name:* **DP061-SS-FFOR0337-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0806
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM EG

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mason Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP061**
*Sample Number:* **FFOR0339**
*Sample Name:* **DP061-SO-FFOR0339-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0812
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RG

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marie Mudge 6/29/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP061**
*Sample Number:* **FFOR0338**
*Sample Name:* **DP061-SO-FFOR0338-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0811
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RG

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Mara Mudge 6/29/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP061**
*Sample Number:* **FFOR0340**
*Sample Name:* **DP061-SO-FFOR0340-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0816
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RG

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP061**
*Sample Number:* **FFOR0340-MS**
*Sample Name:* **DP061-SO-FFOR0340-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0817
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* AG MM RG

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrx Spike

**Sketch Location:**

*Logged BY / Date:* Mario Verdugo 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP061**
*Sample Number:* **FFOR0340-MSD**
*Sample Name:* **DP061-SO-FFOR0340-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0818
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RG

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Mona Lendyk 6/29/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP061**
*Sample Number:* **FFOR0341**
*Sample Name:* **DP061-SO-FFOR0341-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0828
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RG

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mudge 6/29/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP061**
*Sample Number:* **FFOR0342**
*Sample Name:* **DP061-SO-FFOR0342-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/29/11
*Collection Time:* 0834
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RG

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8032-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0756
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* AG MM RG

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP061

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP062**
*Sample Number:* **FFOR0343**
*Sample Name:* **DP062-SS-FFOR0343-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0900
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mendez 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP062**
*Sample Number:* **FFOR0344**
*Sample Name:* **DP062-SO-FFOR0344-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0903
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* AG mm RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Madge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP062**
*Sample Number:* **FFOR0345**
*Sample Name:* **DP062-SO-FFOR0345-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0907
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marian Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP062**
*Sample Number:* **FFOR0346**
*Sample Name:* **DP062-SO-FFOR0346-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0910
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP062**
*Sample Number:* **FFOR0347**
*Sample Name:* **DP062-SO-FFOR0347-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0915
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP063**
*Sample Number:* **FFOR0348**
*Sample Name:* **DP063-SS-FFOR0348-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/25/11
*Collection Time:* 0940
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 6/25/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP063**
*Sample Number:* **FFOR0349**
*Sample Name:* **DP063-SO-FFOR0349-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0950
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcos Madyo 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP063**
*Sample Number:* **FFOR0350**
*Sample Name:* **DP063-SO-FFOR0350-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0952
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* AG mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mason Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP063**
*Sample Number:* **FFOR0351**
*Sample Name:* **DP063-SO-FFOR0351-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0953
*Start Depth:* 5 10
*End Depth:* 6 11
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mudge 6/30/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP063**
*Sample Number:* **FFOR0352**
*Sample Name:* **DP063-SO-FFOR0352-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 0958
*Start Depth:* ~~10~~ 15
*End Depth:* ~~15~~ 16
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mudge 6/29/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP063**
*Sample Number:* **FFOR0353**
*Sample Name:* **DP063-SO-FFOR0353-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1001
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Undge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP064**
*Sample Number:* **FFOR0354**
*Sample Name:* **DP064-SS-FFOR0354-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1628
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marsi Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP064**
*Sample Number:* **FFOR0355**
*Sample Name:* **DP064-SO-FFOR0355-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1032
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mundy 6/29/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP064**
*Sample Number:* **FFOR0356**
*Sample Name:* **DP064-SO-FFOR0356-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1035
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP064**
*Sample Number:* **FFOR0357**
*Sample Name:* **DP064-SO-FFOR0357-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1039
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Pb: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mudge 6/29/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP064**
*Sample Number:* **FFOR0358**
*Sample Name:* **DP064-SO-FFOR0358-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1044
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 6/29/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP065**
*Sample Number:* **FFOR0359**
*Sample Name:* **DP065-SS-FFOR0359-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1112
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 6/29/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP065**
*Sample Number:* **FFOR0359-MS**
*Sample Name:* **DP065-SS-FFOR0359-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1113
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 6/29/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP065
*Sample Number:* FFOR0359-MSD
*Sample Name:* DP065-SS-FFOR0359-MSD-MSD
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* MSD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/29/11
*Collection Time:* 1114
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* AG MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** ~~PRQ~~ ~~QCM~~
MS Dup

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/29/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP065
*Sample Number:* FFOR0360
*Sample Name:* DP065-SO-FFOR0360-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/29/11
*Collection Time:* 1119
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* AG MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa M *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP065**
*Sample Number:* **FFOR0361**
*Sample Name:* **DP065-SO-FFOR0361-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/29/11
*Collection Time:* 1124
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** P/D: 1.9 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Munoz 4/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP065**
*Sample Number:* **FFOR0362**
*Sample Name:* **DP065-SO-FFOR0362-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/09/11
*Collection Time:* 1127
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 10.4 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Murphy 6/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP065**
*Sample Number:* **FFOR0363**
*Sample Name:* **DP065-SO-FFOR0363-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1130
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TH AG MM ED

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: NR ppm

**Sketch Location:**

*Logged BY / Date:* Marsi Mundye 6/30/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP065
*Sample Number:* FFOR0364
*Sample Name:* DP065-SO-FFOR0364-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/29/11
*Collection Time:* 1131
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD AG MM

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marsi Moely 6/28/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8033 ~QB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/29/11
*Collection Time:* 1138
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* AG MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP065

**Sketch Location:**

*Logged BY / Date:* Maria Mudge 6/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP066**
*Sample Number:* **FFOR0365**
*Sample Name:* **DP066-SS-FFOR0365-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0808
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Pb: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mundaye 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP066**
*Sample Number:* **FFOR0366**
*Sample Name:* **DP066-SO-FFOR0366-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0811
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.9 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP066**
*Sample Number:* **FFOR0367**
*Sample Name:* **DP066-SO-FFOR0367-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0815
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 13.2 ppm

**Sketch Location:**

*Logged BY / Date:* Mara. Mudge 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP066**
*Sample Number:* **FFOR0368**
*Sample Name:* **DP066-SO-FFOR0368-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0821
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TP MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1305 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mundey 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP066**
*Sample Number:* **FFOR0369**
*Sample Name:* **DP066-SO-FFOR0369-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0825
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3201 ppm

**Sketch Location:**

*Logged BY / Date:* Marion Mudge 7-6-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* FIELDQC
*Sample Number:* FFOR8033-FB
*Sample Name:* FB-YYMMDD
*Sampling Method:* NA
*Sample Type:* BW *Sample Purpose:* FB
*Sampling Equip:* DI Water

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-6-11
*Collection Time:* 0805
*Start Depth:*
*End Depth:*
*Sample Matrix:* WQ
*Sample Team:* TD MM RD

QC Partners:
(TB) (ER) (FB)

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:** DP066

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7/6/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP067**
*Sample Number:* **FFOR0370**
*Sample Name:* **DP067-SS-FFOR0370-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0955
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.9 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP067**
*Sample Number:* **FFOR0371**
*Sample Name:* **DP067-SO-FFOR0371-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0858
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RP

**QC Partners:**
(TB) ✓ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 4.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP067**
*Sample Number:* **FFOR0372**
*Sample Name:* **DP067-SO-FFOR0372-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0901
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 5.3 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-6-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP067**
*Sample Number:* **FFOR0373**
*Sample Name:* **DP067-SO-FFOR0373-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0902
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Marcie Lindsey 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP067**
*Sample Number:* **FFOR0374**
*Sample Name:* **DP067-SO-FFOR0374-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0905
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2872 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP067**
*Sample Number:* **FFOR0375**
*Sample Name:* **DP067-SO-FFOR0375-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0909
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 4117 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP068**
*Sample Number:* **FFOR0376**
*Sample Name:* **DP068-SS-FFOR0376-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0950
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marina Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP068**
*Sample Number:* **FFOR0377**
*Sample Name:* **DP068-SO-FFOR0377-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0952
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mundy 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP068**
*Sample Number:* **FFOR0378**
*Sample Name:* **DP068-SO-FFOR0378-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 0957
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP RD mm

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mundy 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP068**
*Sample Number:* **FFOR0379**
*Sample Name:* **DP068-SO-FFOR0379-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1000
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.9 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP068**
*Sample Number:* **FFOR0380**
*Sample Name:* **DP068-SO-FFOR0380-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1005
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3418 ppm

**Sketch Location:**

*Logged BY / Date:* Melvin Mundy 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP069**
*Sample Number:* **FFOR0381**
*Sample Name:* **DP069-SS-FFOR0381-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1036
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP069**
*Sample Number:* **FFOR0382**
*Sample Name:* **DP069-SO-FFOR0382-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1041
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.3 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP069**
*Sample Number:* **FFOR0383**
*Sample Name:* **DP069-SO-FFOR0383-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1042
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM RA

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1397 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP069**
*Sample Number:* **FFOR0383-MS**
*Sample Name:* **DP069-SO-FFOR0383-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1043
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP069**
*Sample Number:* **FFOR0383-MSD**
*Sample Name:* **DP069-SO-FFOR0383-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1044
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP069**
*Sample Number:* **FFOR0384**
*Sample Name:* **DP069-SO-FFOR0384-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1049
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3587 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mendez 7-6-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP069**
*Sample Number:* **FFOR0385**
*Sample Name:* **DP069-SO-FFOR0385-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1051
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* RD TD mm

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3793 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mercer 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP069**
*Sample Number:* **FFOR0386**
*Sample Name:* **DP069-SO-FFOR0386-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1052
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP070**
*Sample Number:* **FFOR0387**
*Sample Name:* **DP070-SS-FFOR0387-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1121
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 6.2 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP070**
*Sample Number:* **FFOR0388**
*Sample Name:* **DP070-SS-FFOR0388-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1122
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 63 ppm Dup

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-6-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP070**
*Sample Number:* **FFOR0389**
*Sample Name:* **DP070-SO-FFOR0389-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1125
*Start Depth:* ~~0~~ 5
*End Depth:* ~~0~~ 6
*Sample Matrix:* **SOIL**

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TP MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP070**
*Sample Number:* **FFOR0390**
*Sample Name:* **DP070-SO-FFOR0390-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1128
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 48.8 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Medina 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP070**
*Sample Number:* **FFOR0391**
*Sample Name:* **DP070-SO-FFOR0391-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1131
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 702 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP070**
*Sample Number:* **FFOR0392**
*Sample Name:* **DP070-SO-FFOR0392-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1136
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3048 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8034**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-6-11
*Collection Time:* 1140
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP070

**Sketch Location:**

*Logged BY / Date:* Maria Munoz 7-6-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0393**
*Sample Name:* **DP071-SS-FFOR0393-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0754
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0395**
*Sample Name:* **DP071-SO-FFOR0395-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0757
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0394**
*Sample Name:* **DP071-SO-FFOR0394-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0756
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0396**
*Sample Name:* **DP071-SO-FFOR0396-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0801
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mendez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0396-MS**
*Sample Name:* **DP071-SO-FFOR0396-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0802
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mari Mendez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0396-MSD**
*Sample Name:* **DP071-SO-FFOR0396-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0863
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Maia Mealy 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0397**
*Sample Name:* **DP071-SO-FFOR0397-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0808
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1046 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP071**
*Sample Number:* **FFOR0398**
*Sample Name:* **DP071-SO-FFOR0398-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0812
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3082 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mundge 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8034-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* ~~0804~~ 0753
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP071

**Sketch Location:**

*Logged BY / Date:* Maria Munoz 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP~~105~~ 071 0394

*Sample Number:* FFOR~~0585~~

*Sample Name:* DP~~105~~-SO-FFOR~~0585~~-R~~EG~~

*Sampling Method:* G 071 0394

*Sample Type:* SO *Sample Purpose:* ~~REG~~ R

*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT

*Collection Date:* 7-13-11

*Collection Time:* 1148

*Start Depth:* ~~0~~ 5

*End Depth:* ~~4~~ 6

*Sample Matrix:* SOIL

*Sample Team:* TD MM RD

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:*

*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP072**
*Sample Number:* **FFOR0399**
*Sample Name:* **DP072-SS-FFOR0399-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0839
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TORD mm

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.9 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP072**
*Sample Number:* **FFOR0400**
*Sample Name:* **DP072-SO-FFOR0400-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0842
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.4 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP072**
*Sample Number:* **FFOR0401**
*Sample Name:* **DP072-SO-FFOR0401-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0845
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD. MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 109 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP072**
*Sample Number:* **FFOR0402**
*Sample Name:* **DP072-SO-FFOR0402-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0848
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.8 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP072**
*Sample Number:* **FFOR0403**
*Sample Name:* **DP072-SO-FFOR0403-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0854
*Start Depth:* 26
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM ED

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Geo Probe PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mueller 7-7-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP073**
*Sample Number:* **FFOR0404**
*Sample Name:* **DP073-SS-FFOR0404-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0924
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.9 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP073**
*Sample Number:* **FFOR0405**
*Sample Name:* **DP073-SO-FFOR0405-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0927
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.3 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP073**
*Sample Number:* **FFOR0406**
*Sample Name:* **DP073-SO-FFOR0406-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0929
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 38.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP073**
*Sample Number:* **FFOR0407**
*Sample Name:* **DP073-SO-FFOR0407-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0930
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Mark Mroz 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP073**
*Sample Number:* **FFOR0408**
*Sample Name:* **DP073-SO-FFOR0408-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0938
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1013 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP073**
*Sample Number:* **FFOR0409**
*Sample Name:* **DP073-SO-FFOR0409-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 0942
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2991 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Nudy 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP074**
*Sample Number:* **FFOR0410**
*Sample Name:* **DP074-SS-FFOR0410-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 1008
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO mm RO

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 5.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-7-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP074**
*Sample Number:* **FFOR0411**
*Sample Name:* **DP074-SO-FFOR0411-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 1012
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 7.4 ppm

**Sketch Location:**

*Logged BY / Date:* Mona Nunez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP074**
*Sample Number:* **FFOR0412**
*Sample Name:* **DP074-SO-FFOR0412-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 1015
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.5 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP074**
*Sample Number:* **FFOR0413**
*Sample Name:* **DP074-SO-FFOR0413-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 1019
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1630 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mundye 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP074**
*Sample Number:* **FFOR0414**
*Sample Name:* **DP074-SO-FFOR0414-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 1026
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3208 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mraz 7-7-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP075**
*Sample Number:* **FFOR0415**
*Sample Name:* **DP075-SS-FFOR0415-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-7-11
*Collection Time:* 1058
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundye 7-7-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP075**
*Sample Number:* **FFOR0415-MS**
*Sample Name:* **DP075-SS-FFOR0415-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1059
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO RDMM

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7.7.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP075**
*Sample Number:* **FFOR0415-MSD**
*Sample Name:* **DP075-SS-FFOR0415-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1100
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP RP MM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.7.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP075**
*Sample Number:* **FFOR0416**
*Sample Name:* **DP075-SO-FFOR0416-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1102
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 21.1 ppm

**Sketch Location:**

*Logged BY / Date:* Mandi Mudge 7.7.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP075**
*Sample Number:* **FFOR0417**
*Sample Name:* **DP075-SO-FFOR0417-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1106
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 63.5 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7.7.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP075**
*Sample Number:* **FFOR0418**
*Sample Name:* **DP075-SO-FFOR0418-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1108
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1507 ppm

**Sketch Location:**

*Logged BY / Date:* Mavis Mudge 7.7.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP075**
*Sample Number:* **FFOR0419**
*Sample Name:* **DP075-SO-FFOR0419-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1114
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7.7.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP075**
*Sample Number:* **FFOR0420**
*Sample Name:* **DP075-SO-FFOR0420-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1115
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* [signature] 7.7.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8035**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.7.11
*Collection Time:* 1119
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP075

**Sketch Location:**

*Logged BY / Date:* Maria Muniz 7.7.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP076**
*Sample Number:* **FFOR0421**
*Sample Name:* **DP076-SS-FFOR0421-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0800
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-8-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP076**
*Sample Number:* **FFOR0422**
*Sample Name:* **DP076-SO-FFOR0422-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0802
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* T.D MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 9.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP076**
*Sample Number:* **FFOR0423**
*Sample Name:* **DP076-SO-FFOR0423-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0806
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP mm RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 255 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mendez 7-8-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP076**
*Sample Number:* **FFOR0424**
*Sample Name:* **DP076-SO-FFOR0424-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0809
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2905 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP076**
*Sample Number:* **FFOR0425**
*Sample Name:* **DP076-SO-FFOR0425-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0815
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8035-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0750
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP076

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP077**
*Sample Number:* **FFOR0426**
*Sample Name:* **DP077-SS-FFOR0426-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0840
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 4.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marina Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP077**
*Sample Number:* **FFOR0427**
*Sample Name:* **DP077-SO-FFOR0427-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0842
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Pb: 10.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP077**
*Sample Number:* **FFOR0428**
*Sample Name:* **DP077-SO-FFOR0428-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0846
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1251 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP077**
*Sample Number:* **FFOR0429**
*Sample Name:* **DP077-SO-FFOR0429-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0847
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP077**
*Sample Number:* **FFOR0430**
*Sample Name:* **DP077-SO-FFOR0430-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0850
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2784 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP077**
*Sample Number:* **FFOR0431**
*Sample Name:* **DP077-SO-FFOR0431-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0854
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: NR ppm

**Sketch Location:**

*Logged BY / Date:* Marisso Mundge 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP078**
*Sample Number:* **FFOR0432**
*Sample Name:* **DP078-SS-FFOR0432-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0920
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 7-8-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP078**
*Sample Number:* **FFOR0433**
*Sample Name:* **DP078-SO-FFOR0433-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0922
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO mm RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 469 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mendez 7-8-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP078**
*Sample Number:* **FFOR0434**
*Sample Name:* **DP078-SO-FFOR0434-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0926
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 987 ppm

**Sketch Location:**

*Logged BY / Date:* Marion Mindus 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP078**
*Sample Number:* **FFOR0435**
*Sample Name:* **DP078-SO-FFOR0435-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0929
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2287 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP078**
*Sample Number:* **FFOR0436**
*Sample Name:* **DP078-SO-FFOR0436-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 0934
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2982 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0437**
*Sample Name:* **DP079-SS-FFOR0437-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* ~~1000~~ 1003
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marina Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0438**
*Sample Name:* **DP079-SO-FFOR0438-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1007
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0439**
*Sample Name:* **DP079-SO-FFOR0439-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1011 ~~1022~~ ~~1003~~
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1643 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mireles 7-08-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0439-MS**
*Sample Name:* **DP079-SO-FFOR0439-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1012
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0439-MSD**
*Sample Name:* **DP079-SO-FFOR0439-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1013
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marie Montoya 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0440**
*Sample Name:* **DP079-SO-FFOR0440-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1016
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1913 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0441**
*Sample Name:* **DP079-SO-FFOR0441-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1019
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2572 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mndy 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP079**
*Sample Number:* **FFOR0442**
*Sample Name:* **DP079-SO-FFOR0442-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1020
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marcia Mudge 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP080**
*Sample Number:* **FFOR0443**
*Sample Name:* **DP080-SS-FFOR0443-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~6~~ 7-8-11
*Collection Time:* 1049
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP080**
*Sample Number:* **FFOR0444**
*Sample Name:* **DP080-SS-FFOR0444-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1050
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD NM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: Dup ppm

**Sketch Location:**

*Logged BY / Date:* Mavis Mundy 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP080**
*Sample Number:* **FFOR0445**
*Sample Name:* **DP080-SO-FFOR0445-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1052
*Start Depth:* 5
*End Depth:* 10
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM KD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 3.8 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mendy 7-8-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP080**
*Sample Number:* **FFOR0446**
*Sample Name:* **DP080-SO-FFOR0446-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1056
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 62.3 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP080**
*Sample Number:* **FFOR0447**
*Sample Name:* **DP080-SO-FFOR0447-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1059
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP NM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1931 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP080**
*Sample Number:* **FFOR0448**
*Sample Name:* **DP080-SO-FFOR0448-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1105
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2328 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8036**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-8-11
*Collection Time:* 1115
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP080

**Sketch Location:**

*Logged BY / Date:* Marcia Mundy 7-8-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0449**
*Sample Name:* **DP081-SS-FFOR0449-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0755
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.3 ppm

**Sketch Location:**

*Logged BY / Date:* Mona Munday 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0450**
*Sample Name:* **DP081-SO-FFOR0450-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0759
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1406 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0451**
*Sample Name:* **DP081-SO-FFOR0451-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0800
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Maria Mndz 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0452**
*Sample Name:* **DP081-SO-FFOR0452-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0802
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO mm RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1929 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0452-MS**
*Sample Name:* **DP081-SO-FFOR0452-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0803
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0452-MSD**
*Sample Name:* **DP081-SO-FFOR0452-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0804
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM KO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Mari Mraz 7.9.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0453**
*Sample Name:* **DP081-SO-FFOR0453-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0806
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2220 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP081**
*Sample Number:* **FFOR0454**
*Sample Name:* **DP081-SO-FFOR0454-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0811
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2098 ppm

**Sketch Location:**

*Logged BY / Date:* Mari Hardy 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8036-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0755
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP081

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP082**
*Sample Number:* **FFOR0455**
*Sample Name:* **DP082-SS-FFOR0455-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0840
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Munday 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP082**
*Sample Number:* **FFOR0456**
*Sample Name:* **DP082-SO-FFOR0456-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0843
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.2 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP082**
*Sample Number:* **FFOR0457**
*Sample Name:* **DP082-SO-FFOR0457-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0846
*Start Depth:* 10
*End Depth:* - 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP082**
*Sample Number:* **FFOR0458**
*Sample Name:* **DP082-SO-FFOR0458-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0849
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.9 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP082**
*Sample Number:* **FFOR0459**
*Sample Name:* **DP082-SO-FFOR0459-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0854
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1065 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP083**
*Sample Number:* **FFOR0460**
*Sample Name:* **DP083-SS-FFOR0460-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0925
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marion Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP083**
*Sample Number:* **FFOR0461**
*Sample Name:* **DP083-SO-FFOR0461-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0930
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO NM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mudge 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP083**
*Sample Number:* **FFOR0462**
*Sample Name:* **DP083-SO-FFOR0462-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0933
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundaye 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP083**
*Sample Number:* **FFOR0463**
*Sample Name:* **DP083-SO-FFOR0463-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0934
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marian Mindze 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP083**
*Sample Number:* **FFOR0464**
*Sample Name:* **DP083-SO-FFOR0464-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0936
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 897 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP083**
*Sample Number:* **FFOR0465**
*Sample Name:* **DP083-SO-FFOR0465-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 0940
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM CD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1874 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP084**
*Sample Number:* **FFOR0466**
*Sample Name:* **DP084-SS-FFOR0466-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1013
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mundy 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP084**
*Sample Number:* **FFOR0467**
*Sample Name:* **DP084-SO-FFOR0467-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1046
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 9.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP084**
*Sample Number:* **FFOR0468**
*Sample Name:* **DP084-SO-FFOR0468-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1051
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1420 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP084**
*Sample Number:* **FFOR0469**
*Sample Name:* **DP084-SO-FFOR0469-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1056
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2206 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP084**
*Sample Number:* **FFOR0470**
*Sample Name:* **DP084-SO-FFOR0470-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1102
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2359 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP085**
*Sample Number:* **FFOR0471**
*Sample Name:* **DP085-SS-FFOR0471-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* MDT 1132
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.4 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mackey 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP085**
*Sample Number:* **FFOR0471-MS**
*Sample Name:* **DP085-SS-FFOR0471-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1133
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marcie Mudge 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP085**
*Sample Number:* **FFOR0471-MSD**
*Sample Name:* **DP085-SS-FFOR0471-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1134
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Maurice Mosley 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP085**
*Sample Number:* **FFOR0472**
*Sample Name:* **DP085-SO-FFOR0472-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1136
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendoza 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP085**
*Sample Number:* **FFOR0473**
*Sample Name:* **DP085-SO-FFOR0473-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1141
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendoza 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP085**
*Sample Number:* **FFOR0474**
*Sample Name:* **DP085-SO-FFOR0474-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1144
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 334 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mudge 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP085**
*Sample Number:* **FFOR0475**
*Sample Name:* **DP085-SO-FFOR0475-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1149
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-9-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP085**
*Sample Number:* **FFOR0476**
*Sample Name:* **DP085-SO-FFOR0476-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1150
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marie Medley 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP086**
*Sample Number:* **FFOR0477**
*Sample Name:* **DP086-SS-FFOR0477-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0750
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP PM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 24 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mndy 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP086**
*Sample Number:* **FFOR0478**
*Sample Name:* **DP086-SO-FFOR0478-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0754
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO pm mm np

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.5 ppm

**Sketch Location:**

*Logged BY / Date:* Mavis Mudge 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP086**
*Sample Number:* **FFOR0479**
*Sample Name:* **DP086-SO-FFOR0479-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0757
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM DM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP086**
*Sample Number:* **FFOR0480**
*Sample Name:* **DP086-SO-FFOR0480-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0800
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1179 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP086**
*Sample Number:* **FFOR0481**
*Sample Name:* **DP086-SO-FFOR0481-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0805
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RP PM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1623 ppm

**Sketch Location:**

*Logged BY / Date:* Mona Mendoza 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8037-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0731
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RP DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP086

**Sketch Location:**

*Logged BY / Date:* Marie Mudge 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8037**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-9-11
*Collection Time:* 1155
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TP MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP085

**Sketch Location:**

*Logged BY / Date:* Marie Mudy 7-9-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP087**
*Sample Number:* **FFOR0482**
*Sample Name:* **DP087-SS-FFOR0482-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0836
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marc Mundy 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP087**
*Sample Number:* **FFOR0483**
*Sample Name:* **DP087-SO-FFOR0483-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0839
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.5 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mosley 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP087**
*Sample Number:* **FFOR0484**
*Sample Name:* **DP087-SO-FFOR0484-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.10.11
*Collection Time:* 0842
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1163 ppm

**Sketch Location:**

*Logged BY / Date:* 7.10.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP087**
*Sample Number:* **FFOR0485**
*Sample Name:* **DP087-SO-FFOR0485-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0843
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.10.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP087**
*Sample Number:* **FFOR0486**
*Sample Name:* **DP087-SO-FFOR0486-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0845
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO OM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1757 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-10-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP087
*Sample Number:* FFOR0487
*Sample Name:* DP087-SO-FFOR0487-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-10-11
*Collection Time:* 0850
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* TD PM MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 7-10-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP088**
*Sample Number:* **FFOR0488**
*Sample Name:* **DP088-SS-FFOR0488-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0921
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.1 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP088**
*Sample Number:* **FFOR0489**
*Sample Name:* **DP088-SO-FFOR0489-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0924
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP088**
*Sample Number:* **FFOR0490**
*Sample Name:* **DP088-SO-FFOR0490-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0927
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP088**
*Sample Number:* **FFOR0491**
*Sample Name:* **DP088-SO-FFOR0491-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0931
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP088**
*Sample Number:* **FFOR0492**
*Sample Name:* **DP088-SO-FFOR0492-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 0938
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM KP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.4 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0493**
*Sample Name:* **DP089-SS-FFOR0493-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1023
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendoza 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0494**
*Sample Name:* **DP089-SO-FFOR0494-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1027
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0495**
*Sample Name:* **DP089-SO-FFOR0495-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1030
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mauricio Mendoza 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0495-MS**
*Sample Name:* **DP089-SO-FFOR0495-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1031
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marcie Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0495-MSD**
*Sample Name:* **DP089-SO-FFOR0495-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1032
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0496**
*Sample Name:* **DP089-SO-FFOR0496-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1035
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 388 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mendoza 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0497**
*Sample Name:* **DP089-SO-FFOR0497-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1039
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO OM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1944 ppm

**Sketch Location:**

*Logged BY / Date:* Marina Medyk 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP089**
*Sample Number:* **FFOR0498**
*Sample Name:* **DP089-SO-FFOR0498-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1040
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP090**
*Sample Number:* **FFOR0499**
*Sample Name:* **DP090-SS-FFOR0499-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1107
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO RM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.8 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mundye 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP090**
*Sample Number:* **FFOR0500**
*Sample Name:* **DP090-SS-FFOR0500-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1108
*Start Depth:* ~~0~~ 0
*End Depth:* ~~0~~ 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Maria Medina 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP090**
*Sample Number:* **FFOR0501**
*Sample Name:* **DP090-SO-FFOR0501-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* ~~1322~~ 1111
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM DM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mundy 7-20-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP090**
*Sample Number:* **FFOR0502**
*Sample Name:* **DP090-SO-FFOR0502-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1114
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mindy 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP090**
*Sample Number:* **FFOR0503**
*Sample Name:* **DP090-SO-FFOR0503-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1119
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Moody 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP090**
*Sample Number:* **FFOR0504**
*Sample Name:* **DP090-SO-FFOR0504-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1123
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RDM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8038**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-10-11
*Collection Time:* 1130
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TO DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP090

**Sketch Location:**

*Logged BY / Date:* Marie Meadye 7-10-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP092**
*Sample Number:* **FFOR0511**
*Sample Name:* **DP092-SS-FFOR0511-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0852
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP092**
*Sample Number:* **FFOR0512**
*Sample Name:* **DP092-SO-FFOR0512-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0856
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 5.6 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP092**
*Sample Number:* **FFOR0513**
*Sample Name:* **DP092-SO-FFOR0513-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0900
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 173 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP092**
*Sample Number:* **FFOR0514**
*Sample Name:* **DP092-SO-FFOR0514-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0905
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mmm Mmdy 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP092**
*Sample Number:* **FFOR0515**
*Sample Name:* **DP092-SO-FFOR0515-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0909
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mosby 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP093**
*Sample Number:* **FFOR0516**
*Sample Name:* **DP093-SS-FFOR0516-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0948
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 7.4 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP093**
*Sample Number:* **FFOR0517**
*Sample Name:* **DP093-SO-FFOR0517-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0952
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 5.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP093**
*Sample Number:* **FFOR0518**
*Sample Name:* **DP093-SO-FFOR0518-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0956
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1366 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP093**
*Sample Number:* **FFOR0519**
*Sample Name:* **DP093-SO-FFOR0519-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 0957
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~RPD: RPM~~ Dup

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP093**
*Sample Number:* **FFOR0520**
*Sample Name:* **DP093-SO-FFOR0520-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1001
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1812 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP093**
*Sample Number:* **FFOR0521**
*Sample Name:* **DP093-SO-FFOR0521-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1006
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1495 ppm

**Sketch Location:**

*Logged BY / Date:* Mari Mosby 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP094**
*Sample Number:* **FFOR0522**
*Sample Name:* **DP094-SS-FFOR0522-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1029
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 5.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP094**
*Sample Number:* **FFOR0523**
*Sample Name:* **DP094-SO-FFOR0523-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1034
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 4.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP094**
*Sample Number:* **FFOR0524**
*Sample Name:* **DP094-SO-FFOR0524-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1038
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.1 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP094**
*Sample Number:* **FFOR0525**
*Sample Name:* **DP094-SO-FFOR0525-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1042
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 546 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP094**
*Sample Number:* **FFOR0526**
*Sample Name:* **DP094-SO-FFOR0526-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1046
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2106 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Sample Number:* **FFOR0527**
*Sample Name:* **DP095-SS-FFOR0527-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1115
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 4.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Sample Number:* **FFOR0527-MS**
*Sample Name:* **DP095-SS-FFOR0527-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1116
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Task:* **140705-FFOR-DPT**
*Sample Number:* **FFOR0527-MSD**
*Collection Date:* 7-11-11
*Sample Name:* **DP095-SS-FFOR0527-MSD-MSD**
*Collection Time:* 1117
*Sampling Method:* **G**
*Start Depth:* 0
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*End Depth:* 1
*Sampling Equip:* Geo Probe
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____
*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Sample Number:* **FFOR0528**
*Sample Name:* **DP095-SO-FFOR0528-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1125
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Sample Number:* **FFOR0529**
*Sample Name:* **DP095-SO-FFOR0529-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1130
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM AP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Moody 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Task:* **140705-FFOR-DPT**
*Sample Number:* **FFOR0530**
*Collection Date:* 7-11-11
*Sample Name:* **DP095-SO-FFOR0530-REG**
*Collection Time:* 1134
*Sampling Method:* **G**
*Start Depth:* 15
*Sample Type:* **SO** *Sample Purpose:* **REG**
*End Depth:* 16
*Sampling Equip:* Geo Probe
*Sample Matrix:* **SOIL**
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____
*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1165 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mosby 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Sample Number:* **FFOR0531**
*Sample Name:* **DP095-SO-FFOR0531-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1138
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1768 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Morelos 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP095**
*Sample Number:* **FFOR0532**
*Sample Name:* **DP095-SO-FFOR0532-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-11-11
*Collection Time:* 1139
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marin Mady 7-11-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* FIELDQC
*Sample Number:* FFOR8039
*Sample Name:* RB-YYMMDD
*Sampling Method:* DT
*Sample Type:* BW *Sample Purpose:* ER
*Sampling Equip:* DI Water

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-11-11
*Collection Time:* 1142
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* WQ
*Sample Team:* MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP095

**Sketch Location:**

*Logged BY / Date:* Marvin Mrdy 7-11-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8039-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0805
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~DI blank~~ DP096

**Sketch Location:**

*Logged BY / Date:* Mavin Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP096**
*Sample Number:* **FFOR0533**
*Sample Name:* **DP096-SS-FFOR0533-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0809
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP096**
*Sample Number:* **FFOR0534**
*Sample Name:* **DP096-SO-FFOR0534-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0813
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.7 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP096**
*Sample Number:* **FFOR0535**
*Sample Name:* **DP096-SO-FFOR0535-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0815
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 584 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP096
*Sample Number:* FFOR0536
*Sample Name:* DP096-SO-FFOR0536-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-12-11
*Collection Time:* 0818
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1503 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP096**
*Sample Number:* **FFOR0537**
*Sample Name:* **DP096-SO-FFOR0537-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0823
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP097**
*Sample Number:* **FFOR0538**
*Sample Name:* **DP097-SS-FFOR0538-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0856
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO mm RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.8 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mendez 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP097**
*Sample Number:* **FFOR0539**
*Sample Name:* **DP097-SO-FFOR0539-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0900
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP097**
*Sample Number:* **FFOR0540**
*Sample Name:* **DP097-SO-FFOR0540-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0902
*Start Depth:* 5 10
*End Depth:* 6 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** P10: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 7.12.11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP097
*Sample Number:* FFOR0541
*Sample Name:* DP097-SO-FFOR0541-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-12-11
*Collection Time:* 0903
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Area: Dup [illegible]

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP097**
*Sample Number:* **FFOR0542**
*Sample Name:* **DP097-SO-FFOR0542-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0908
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 55.9 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP097**
*Sample Number:* **FFOR0543**
*Sample Name:* **DP097-SO-FFOR0543-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0913
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1796 ppm

**Sketch Location:**

*Logged BY / Date:* Mavin Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP098**
*Sample Number:* **FFOR0544**
*Sample Name:* **DP098-SS-FFOR0544-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0937
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP098**
*Sample Number:* **FFOR0545**
*Sample Name:* **DP098-SO-FFOR0545-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0942
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP098**
*Sample Number:* **FFOR0546**
*Sample Name:* **DP098-SO-FFOR0546-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0947
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mudge 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP098**
*Sample Number:* **FFOR0547**
*Sample Name:* **DP098-SO-FFOR0547-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0951
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1011 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mindy 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP098**
*Sample Number:* **FFOR0548**
*Sample Name:* **DP098-SO-FFOR0548-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 0958
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1965 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP099**
*Sample Number:* **FFOR0549**
*Sample Name:* **DP099-SS-FFOR0549-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1039
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RP

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP099**
*Sample Number:* **FFOR0550**
*Sample Name:* **DP099-SO-FFOR0550-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1041
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP099**
*Sample Number:* **FFOR0551**
*Sample Name:* **DP099-SO-FFOR0551-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1044
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 874 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP099**
*Sample Number:* **FFOR0551-MS**
*Sample Name:* **DP099-SO-FFOR0551-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1045
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP099**
*Sample Number:* **FFOR0551-MSD**
*Sample Name:* **DP099-SO-FFOR0551-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1046
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Mary Moody 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP099**
*Sample Number:* **FFOR0552**
*Sample Name:* **DP099-SO-FFOR0552-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1050
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* TD MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1488 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Medley 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP099**
*Sample Number:* **FFOR0553**
*Sample Name:* **DP099-SO-FFOR0553-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1053
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PID~~ PID: 1529 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP099**
*Sample Number:* **FFOR0554**
*Sample Name:* **DP099-SO-FFOR0554-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1054
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* [signature] 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP100**
*Sample Number:* **FFOR0555**
*Sample Name:* **DP100-SS-FFOR0555-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1124
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP100**
*Sample Number:* **FFOR0556**
*Sample Name:* **DP100-SS-FFOR0556-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1125
*Start Depth:* ~~5~~ 0
*End Depth:* ~~6~~ 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** ~~RNS~~ Dup

**Sketch Location:**

*Logged BY / Date:* Mona Mosley 7.12.11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP100
*Sample Number:* FFOR0557
*Sample Name:* DP100-SO-FFOR0557-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-12-11
*Collection Time:* 1129
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

| Analytical Suite | Containers Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mesley 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP100**
*Sample Number:* **FFOR0558**
*Sample Name:* **DP100-SO-FFOR0558-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1184
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mudge 7/12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP100**
*Sample Number:* **FFOR0559**
*Sample Name:* **DP100-SO-FFOR0559-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1139
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Moni Mendez 7-12-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP100**
*Sample Number:* **FFOR0560**
*Sample Name:* **DP100-SO-FFOR0560-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-12-11
*Collection Time:* 1146
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM ED

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mari Mudge 7-12-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8040**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/12/11
*Collection Time:* 1150
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WQ**
*Sample Team:* RD MM TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP100

**Sketch Location:**

*Logged BY / Date:* Rachel Raby 7/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8040-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0805
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* RD MM TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP101

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP101**
*Sample Number:* **FFOR0561**
*Sample Name:* **DP101-SS-FFOR0561-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0815
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mindy 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP101**
*Sample Number:* **FFOR0562**
*Sample Name:* **DP101-SO-FFOR0562-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0818
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM JZD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7.13.11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP101
*Sample Number:* FFOR0563
*Sample Name:* DP101-SO-FFOR0563-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-13-11
*Collection Time:* 0819
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* [signature] 7-13-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP101**
*Sample Number:* **FFOR0564**
*Sample Name:* **DP101-SO-FFOR0564-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0822
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mara Mundy 7.13.11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP101
*Sample Number:* FFOR0564-MS
*Sample Name:* DP101-SO-FFOR0564-MS-MS
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MS
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7-13-11
*Collection Time:* 0823
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* TD MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~FB~~: Matrix Spike Pair

**Sketch Location:**

*Logged BY / Date:* Mark Mosby 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP101**
*Sample Number:* **FFOR0564-MSD**
*Sample Name:* **DP101-SO-FFOR0564-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0824
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~Pb~~: Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP101**
*Sample Number:* **FFOR0565**
*Sample Name:* **DP101-SO-FFOR0565-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0829
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM IZD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mari Mendez 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP101**
*Sample Number:* **FFOR0566**
*Sample Name:* **DP101-SO-FFOR0566-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0831
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm NR

**Sketch Location:**

*Logged BY / Date:* Morris Mendez 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP102**
*Sample Number:* **FFOR0567**
*Sample Name:* **DP102-SS-FFOR0567-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0905
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP102**
*Sample Number:* **FFOR0568**
*Sample Name:* **DP102-SO-FFOR0568-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0908
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maura Mendez 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP102**
*Sample Number:* **FFOR0569**
*Sample Name:* **DP102-SO-FFOR0569-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0914
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM PD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 446 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP102**
*Sample Number:* **FFOR0570**
*Sample Name:* **DP102-SO-FFOR0570-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0917
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM IZD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 376 ppm

**Sketch Location:**

*Logged BY / Date:* Maury Mundy 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP102**
*Sample Number:* **FFOR0571**
*Sample Name:* **DP102-SO-FFOR0571-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0921
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 5.2.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 7/13/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP103**
*Sample Number:* **FFOR0572**
*Sample Name:* **DP103-SS-FFOR0572-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0951
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marion Mudge 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP103**
*Sample Number:* **FFOR0573**
*Sample Name:* **DP103-SO-FFOR0573-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0955
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.8 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendoza 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP103**
*Sample Number:* **FFOR0574**
*Sample Name:* **DP103-SO-FFOR0574-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 0959
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Maura Mudge 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP103**
*Sample Number:* **FFOR0575**
*Sample Name:* **DP103-SO-FFOR0575-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1000
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PCB~~: Dup ~~pair~~

**Sketch Location:**

*Logged BY / Date:* Marcia Mendez 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP103**
*Sample Number:* **FFOR0576**
*Sample Name:* **DP103-SO-FFOR0576-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1003
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Medge 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP103**
*Sample Number:* **FFOR0577**
*Sample Name:* **DP103-SO-FFOR0577-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1008
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mundy 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP104**
*Sample Number:* **FFOR0578**
*Sample Name:* **DP104-SS-FFOR0578-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1034
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mudge 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP104**
*Sample Number:* **FFOR0579**
*Sample Name:* **DP104-SO-FFOR0579-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1037
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP104**
*Sample Number:* **FFOR0580**
*Sample Name:* **DP104-SO-FFOR0580-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1041
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mudge 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP104**
*Sample Number:* **FFOR0581**
*Sample Name:* **DP104-SO-FFOR0581-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1045
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mendoza 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP104**
*Sample Number:* **FFOR0582**
*Sample Name:* **DP104-SO-FFOR0582-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1050
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm NR

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP105**
*Sample Number:* **FFOR0583**
*Sample Name:* **DP105-SS-FFOR0583-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1120
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maussa Mendoza 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP105**
*Sample Number:* **FFOR0583-MS**
*Sample Name:* **DP105-SS-FFOR0583-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1121
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mandi Mundye 7-13-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP~~105~~ ~~0521~~ 105 0584

*Sample Number:* FFOR~~0584~~ ~~0394-R~~

*Sample Name:* DP~~105~~ ~~0521~~ 105-SO-FFOR~~0584-REG~~ ~~0394-R~~ 0394-REG

*Sampling Method:* G

*Sample Type:* SO

*Sample Purpose:* ~~REG~~ REG

*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT

*Collection Date:* 7-13-11

*Collection Time:* 1128

*Start Depth:* 5

*End Depth:* 6

*Sample Matrix:* SOIL

*Sample Team:* TD MM RD

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendoza 7-13-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP105**
*Sample Number:* **FFOR0583-MSD**
*Sample Name:* **DP105-SS-FFOR0583-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-13-11
*Collection Time:* 1122
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mindge 7-13-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP105**
*Sample Number:* **FFOR0585**
*Sample Name:* **DP105-SO-FFOR0585-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/12/12
*Collection Time:* 1445
*Start Depth:* 10
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/12/12 *Reviewed BY / Date:* _____

Shaw E & I, Inc.

# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP105**
*Sample Number:* **FFOR0586**
*Sample Name:* **DP105-SO-FFOR0586-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geopro bw

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/12/12
*Collection Time:* 1450
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/12/12 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP105
*Sample Number:* FFOR0587
*Sample Name:* DP105-SO-FFOR0587-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 1505
*Start Depth:* 20'
*End Depth:* 21'
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP105
*Sample Number:* FFOR0588
*Sample Name:* DP105-SO-FFOR0588-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 1510
*Start Depth:* 20'
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*

## 140705 Kirtland AFB

**Manager: Thomas Cooper**

**RFA / COC Number: No COC**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8041-RB**
*Sample Name:* **FIELDQC-BW-FFOR8041-RB-ER**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**

*Task:* **140705-FFOR-DPT**
*Collection Date:* **13-JUL-11**
*Collection Time:* **11:45**
*Start Depth:* **0**
*End Depth:* **1.1**
*Sample Matrix:* **WQ**
*Sample Team:* **RD**

*ERPIMS Values:*
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/13/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8041-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0801
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP106

**Sketch Location:**

*Logged BY / Date:* Maisie Mundy 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP106**
*Sample Number:* **FFOR0589**
*Sample Name:* **DP106-SS-FFOR0589-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0802
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP106**
*Sample Number:* **FFOR0590**
*Sample Name:* **DP106-SO-FFOR0590-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0804
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marina Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP106**
*Sample Number:* **FFOR0591**
*Sample Name:* **DP106-SO-FFOR0591-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0808
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mudge 7-14-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP106**
*Sample Number:* **FFOR0592**
*Sample Name:* **DP106-SO-FFOR0592-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0812
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP106**
*Sample Number:* **FFOR0593**
*Sample Name:* **DP106-SO-FFOR0593-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0816
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP107**
*Sample Number:* **FFOR0594**
*Sample Name:* **DP107-SS-FFOR0594-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.14.11
*Collection Time:* 0844
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: NR

**Sketch Location:**

*Logged BY / Date:* Marin Meadows 7.14.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP107**
*Sample Number:* **FFOR0595**
*Sample Name:* **DP107-SO-FFOR0595-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0847
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** RID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] _____

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* ~~DP105~~ DP107

*Sample Number:* ~~FFOR0583~~ FFOR0596

*Sample Name:* ~~DP105-SS-FFOR0583-REG~~ 0596

*Sampling Method:* G

*Sample Type:* SS *Sample Purpose:* REG

*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT

*Collection Date:* 4/12/12

*Collection Time:* 1230

*Start Depth:* 10'

*End Depth:* 11'

*Sample Matrix:* SOIL

*Sample Team:* RD JT

QC Partners:

(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:*

*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Ogg 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* ~~DP105~~ DP107
*Sample Number:* ~~FFOR0583-MS~~ FFOR0597
*Sample Name:* ~~DP105-SS-FFOR0583-MS-MS~~ 0597
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* ~~MS~~ FD
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 1235
*Start Depth:* 10'
*End Depth:* 11'
*Sample Matrix:* SOIL
*Sample Team:* RD JT

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/15/12 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* ~~DP105~~ DP107
*Sample Number:* ~~FFOR0583-MSD~~ FFOR0598
*Sample Name:* ~~DP105-SS-FFOR0583-MSD-MSD~~
*Sampling Method:* G
*Sample Type:* SS
*Sample Purpose:* ~~MSD~~ REG
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 1245
*Start Depth:* 12' JT 15'
*End Depth:* 16'
*Sample Matrix:* SOIL
*Sample Team:* RD JT

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* ~~DP105~~ DP107

*Sample Number:* ~~FFOR0584~~ FFOR0599

*Sample Name:* ~~DP105-SO-FFOR0584-REG~~

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* REG

*Sampling Equip:* Geoprobe

QC Partners:

(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT

*Collection Date:* 4/12/12

*Collection Time:* 1258

*Start Depth:* 20'

*End Depth:* 21'

*Sample Matrix:* SOIL

*Sample Team:* RD JT

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:*

*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP108**
*Sample Number:* **FFOR0600**
*Sample Name:* **DP108-SS-FFOR0600-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0905
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP108**
*Sample Number:* **FFOR0601**
*Sample Name:* **DP108-SO-FFOR0601-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0908
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TO MM KO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP108
*Sample Number:* FFOR0602
*Sample Name:* DP108-SO-FFOR0602-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe.

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 1330
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) (ER) (FB)

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

4/12/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP108**
*Sample Number:* **FFOR0603**
*Sample Name:* **DP108-SO-FFOR0603-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/12/12
*Collection Time:* 1340
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

4/12/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP108
*Sample Number:* FFOR0604
*Sample Name:* DP108-SO-FFOR0604-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 1345
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0605**
*Sample Name:* **DP109-SS-FFOR0605-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0934
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mundy 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0606**
*Sample Name:* **DP109-SO-FFOR0606-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0936
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Martin Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0607**
*Sample Name:* **DP109-SO-FFOR0607-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0941
*Start Depth:* 5 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0607-MS**
*Sample Name:* **DP109-SO-FFOR0607-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0942
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-14-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0607-MSD**
*Sample Name:* **DP109-SO-FFOR0607-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0943
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~[illegible]~~ ~~[illegible]~~
Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0608**
*Sample Name:* **DP109-SO-FFOR0608-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0949
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0609**
*Sample Name:* **DP109-SO-FFOR0609-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0954
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mundy 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP109**
*Sample Number:* **FFOR0610**
*Sample Name:* **DP109-SO-FFOR0610-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 0955
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Pb: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mondy 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP110**
*Sample Number:* **FFOR0611**
*Sample Name:* **DP110-SS-FFOR0611-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo. Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1026
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MAM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.14.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP110**
*Sample Number:* **FFOR0612**
*Sample Name:* **DP110-SS-FFOR0612-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1027
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TP MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

7-14-11
*Logged BY / Date:* Marissa Mendoza *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP110**
*Sample Number:* **FFOR0613**
*Sample Name:* **DP110-SO-FFOR0613-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1032
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RO

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7-14-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP110**
*Sample Number:* **FFOR0614**
*Sample Name:* **DP110-SO-FFOR0614-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1035
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7.14.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP110**
*Sample Number:* **FFOR0615**
*Sample Name:* **DP110-SO-FFOR0615-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1039
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP110**
*Sample Number:* **FFOR0616**
*Sample Name:* **DP110-SO-FFOR0616-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1045
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP111**
*Sample Number:* **FFOR0617**
*Sample Name:* **DP111-SS-FFOR0617-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1105
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mendez 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP111**
*Sample Number:* **FFOR0618**
*Sample Name:* **DP111-SO-FFOR0618-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-14-11
*Collection Time:* 1110
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Madge 7-14-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP111
*Sample Number:* FFOR0620
*Sample Name:* DP111-SO-FFOR0620-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/12/12
*Collection Time:* 0940
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Davis 9/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP111
*Sample Number:* FFOR0620-MS
*Sample Name:* DP111-SO-FFOR0620-MS-MS
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MS
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 0940
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP111
*Sample Number:* FFOR0620-MSD
*Sample Name:* DP111-SO-FFOR0620-MSD-MSD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MSD
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 0940
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* _____

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 9/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP111**
*Sample Number:* **FFOR0621**
*Sample Name:* **DP111-SO-FFOR0621-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/12/12
*Collection Time:* 0955
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP111
*Sample Number:* FFOR0622
*Sample Name:* DP111-SO-FFOR0622-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 1003
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Delo 4/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8042-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0801
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM UB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP 112

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP112**
*Sample Number:* **FFOR0623**
*Sample Name:* **DP112-SS-FFOR0623-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* ~~0812~~ 0810
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM BB

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP112**
*Sample Number:* **FFOR0624**
*Sample Name:* **DP112-SO-FFOR0624-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0815
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM UB

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP112**
*Sample Number:* **FFOR0625**
*Sample Name:* **DP112-SO-FFOR0625-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0820
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM DB

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP112**
*Sample Number:* **FFOR0626**
*Sample Name:* **DP112-SO-FFOR0626-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0825
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM VB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP112**
*Sample Number:* **FFOR0627**
*Sample Name:* **DP112-SO-FFOR0627-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0833
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM UB

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP113**
*Sample Number:* **FFOR0628**
*Sample Name:* **DP113-SS-FFOR0628-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0955
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM UB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP113**
*Sample Number:* **FFOR0629**
*Sample Name:* **DP113-SO-FFOR0629-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0859
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM VB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP113**
*Sample Number:* **FFOR0630**
*Sample Name:* **DP113-SO-FFOR0630-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0901
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM UB

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP113**
*Sample Number:* **FFOR0631**
*Sample Name:* **DP113-SO-FFOR0631-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0902
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM VB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Rinse Dup

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP113**
*Sample Number:* **FFOR0632**
*Sample Name:* **DP113-SO-FFOR0632-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0906
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM UB

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP113**
*Sample Number:* **FFOR0633**
*Sample Name:* **DP113-SO-FFOR0633-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0910
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM VB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP114**
*Sample Number:* **FFOR0634**
*Sample Name:* **DP114-SS-FFOR0634-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0933
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MMUB

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 7/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP114**
*Sample Number:* **FFOR0635**
*Sample Name:* **DP114-SO-FFOR0635-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 0938
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM UB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP114
*Sample Number:* FFOR0636
*Sample Name:* DP114-SO-FFOR0636-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/12/12
*Collection Time:* 0840
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

9/12/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP114
*Sample Number:* FFOR0637
*Sample Name:* DP114-SO-FFOR0637-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 0850
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Dobbs 4/12/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP114
*Sample Number:* FFOR0638
*Sample Name:* DP114-SO-FFOR0638-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/12/12
*Collection Time:* 0905
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* RD 4/12/12 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0639**
*Sample Name:* **DP115-SS-FFOR0639-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1000
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM VB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisse Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0639-MS**
*Sample Name:* **DP115-SS-FFOR0639-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1001
*Start Depth:* 0
*End Depth:* to 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm UB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Maurice Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0639-MSD**
*Sample Name:* **DP115-SS-FFOR0639-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1002
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM UB

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Maurice Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0640**
*Sample Name:* **DP115-SO-FFOR0640-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1007
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* To mm VB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mundye 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0641**
*Sample Name:* **DP115-SO-FFOR0641-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1013
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM UB RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Munchy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0642**
*Sample Name:* **DP115-SO-FFOR0642-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1017
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0643**
*Sample Name:* **DP115-SO-FFOR0643-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1022
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mundige 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP115**
*Sample Number:* **FFOR0644**
*Sample Name:* **DP115-SO-FFOR0644-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1023
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP116**
*Sample Number:* **FFOR0645**
*Sample Name:* **DP116-SS-FFOR0645-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1056
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP116**
*Sample Number:* **FFOR0646**
*Sample Name:* **DP116-SO-FFOR0646-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1054
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP116**
*Sample Number:* **FFOR0647**
*Sample Name:* **DP116-SO-FFOR0647-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1058
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP116**
*Sample Number:* **FFOR0648**
*Sample Name:* **DP116-SO-FFOR0648-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1103
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Monsie Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP116**
*Sample Number:* **FFOR0649**
*Sample Name:* **DP116-SO-FFOR0649-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1109
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mudge 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP117**
*Sample Number:* **FFOR0650**
*Sample Name:* **DP117-SS-FFOR0650-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1132
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7/18/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP117**
*Sample Number:* **FFOR0651**
*Sample Name:* **DP117-SO-FFOR0651-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* ~~1138~~ 1136
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP117**
*Sample Number:* **FFOR0652**
*Sample Name:* **DP117-SO-FFOR0652-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1139
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maussie Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP117**
*Sample Number:* **FFOR0653**
*Sample Name:* **DP117-SO-FFOR0653-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1140
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Manjsa Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP117**
*Sample Number:* **FFOR0654**
*Sample Name:* **DP117-SO-FFOR0654-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1144
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP117**
*Sample Number:* **FFOR0655**
*Sample Name:* **DP117-SO-FFOR0655-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1149
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Murphy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8044-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~7-18-11~~ 7-18-11
*Collection Time:* 1152
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP117

**Sketch Location:**

*Logged BY / Date:* Marnie Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8043-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1309
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP118

**Sketch Location:**

7-18-11
*Logged BY / Date:* Marisa Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP118**
*Sample Number:* **FFOR0656**
*Sample Name:* **DP118-SS-FFOR0656-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1310
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO NUM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7/18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP118**
*Sample Number:* **FFOR0657**
*Sample Name:* **DP118-SO-FFOR0657-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1314
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP118**
*Sample Number:* **FFOR0658**
*Sample Name:* **DP118-SO-FFOR0658-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1317
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP118**
*Sample Number:* **FFOR0659**
*Sample Name:* **DP118-SO-FFOR0659-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-28-11
*Collection Time:* 1320
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0

**Sketch Location:**

*Logged BY / Date:* Marisse Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP118**
*Sample Number:* **FFOR0660**
*Sample Name:* **DP118-SO-FFOR0660-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1325
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcis Mundza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0661**
*Sample Name:* **DP119-SS-FFOR0661-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1349
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Pb: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisse Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0662**
*Sample Name:* **DP119-SO-FFOR0662-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1351
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM CD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maussie Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0663**
*Sample Name:* **DP119-SO-FFOR0663-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1355
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcos Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0663-MS**
*Sample Name:* **DP119-SO-FFOR0663-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1356
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0663-MSD**
*Sample Name:* **DP119-SO-FFOR0663-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1357
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marie Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0664**
*Sample Name:* **DP119-SO-FFOR0664-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1400
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0665**
*Sample Name:* **DP119-SO-FFOR0665-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1404
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendoza 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP119**
*Sample Number:* **FFOR0666**
*Sample Name:* **DP119-SO-FFOR0666-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1405
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Maisie Mendoza 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8045-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-18-11
*Collection Time:* 1412
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP118

**Sketch Location:**

*Logged BY / Date:* Marisse Mundy 7-18-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP120**
*Sample Number:* **FFOR0667**
*Sample Name:* **DP120-SS-FFOR0667-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0755
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Doty

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP120**
*Sample Number:* **FFOR0668**
*Sample Name:* **DP120-SS-FFOR0668-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0756
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP120**
*Sample Number:* **FFOR0669**
*Sample Name:* **DP120-SO-FFOR0669-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0800
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ~~0.~~ rad ~~2.8~~ 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP120**
*Sample Number:* **FFOR0670**
*Sample Name:* **DP120-SO-FFOR0670-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0804
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ~~1.8~~ 2.8 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP120**
*Sample Number:* **FFOR0671**
*Sample Name:* **DP120-SO-FFOR0671-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0806
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.8 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP120**
*Sample Number:* **FFOR0672**
*Sample Name:* **DP120-SO-FFOR0672-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 20 RAD 0812
*Start Depth:* 21 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8044-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI $H_2O$

*Task:* **140705-FFOR-DPT**
*Collection Date:* 07/19/11
*Collection Time:* 0805
*Start Depth:* —
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP 120

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP121**
*Sample Number:* **FFOR0673**
*Sample Name:* **DP121-SS-FFOR0673-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0847
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP121**
*Sample Number:* **FFOR0674**
*Sample Name:* **DP121-SO-FFOR0674-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0851
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daley *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP121**
*Sample Number:* **FFOR0675**
*Sample Name:* **DP121-SO-FFOR0675-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0852
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP121**
*Sample Number:* **FFOR0676**
*Sample Name:* **DP121-SO-FFOR0676-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0856
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP121**
*Sample Number:* **FFOR0676-MS**
*Sample Name:* **DP121-SO-FFOR0676-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0857
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daby *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP121**
*Sample Number:* **FFOR0676-MSD**
*Sample Name:* **DP121-SO-FFOR0676-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0858
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID : ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP121**
*Sample Number:* **FFOR0677**
*Sample Name:* **DP121-SO-FFOR0677-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/[redacted]
*Collection Time:* 0904
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daley *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP121**
*Sample Number:* **FFOR0678**
*Sample Name:* **DP121-SO-FFOR0678-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0908
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP122**
*Sample Number:* **FFOR0679**
*Sample Name:* **DP122-SS-FFOR0679-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0937
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP122**
*Sample Number:* **FFOR0680**
*Sample Name:* **DP122-SO-FFOR0680-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0939
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP122**
*Sample Number:* **FFOR0681**
*Sample Name:* **DP122-SO-FFOR0681-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0942
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP122**
*Sample Number:* **FFOR0682**
*Sample Name:* **DP122-SO-FFOR0682-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 0946
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP122**
*Sample Number:* **FFOR0683**
*Sample Name:* **DP122-SO-FFOR0683-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* ~~7/19~~ 0953
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP123**
*Sample Number:* **FFOR0684**
*Sample Name:* **DP123-SS-FFOR0684-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1018
*Start Depth:* ~~10~~ 0
*End Depth:* ~~4~~ 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID : 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP123**
*Sample Number:* **FFOR0685**
*Sample Name:* **DP123-SO-FFOR0685-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1021
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP123**
*Sample Number:* **FFOR0686**
*Sample Name:* **DP123-SO-FFOR0686-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1024
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP123**
*Sample Number:* **FFOR0687**
*Sample Name:* **DP123-SO-FFOR0687-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1025
*Start Depth:* ~~10~~ 10
*End Depth:* ~~11~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP123**
*Sample Number:* **FFOR0688**
*Sample Name:* **DP123-SO-FFOR0688-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1028
*Start Depth:* ~~0~~ 15
*End Depth:* ~~24~~ 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP123**
*Sample Number:* **FFOR0689**
*Sample Name:* **DP123-SO-FFOR0689-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1034
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP124**
*Sample Number:* **FFOR0690**
*Sample Name:* **DP124-SS-FFOR0690-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1057
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP124**
*Sample Number:* **FFOR0691**
*Sample Name:* **DP124-SO-FFOR0691-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1100
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP124**
*Sample Number:* **FFOR0692**
*Sample Name:* **DP124-SO-FFOR0692-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1104
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mundy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP124**
*Sample Number:* **FFOR0693**
*Sample Name:* **DP124-SO-FFOR0693-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1108
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** TPH PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP124**
*Sample Number:* **FFOR0694**
*Sample Name:* **DP124-SO-FFOR0694-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1115
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Munday 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8046-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1120
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP124

**Sketch Location:**

*Logged BY / Date:* Monisse Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0695**
*Sample Name:* **DP125-SS-FFOR0695-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1240
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Murphy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0695-MS**
*Sample Name:* **DP125-SS-FFOR0695-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1241
*Start Depth:* ~~gs~~ 0
*End Depth:* ~~gs~~ 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD KM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0695-MSD**
*Sample Name:* **DP125-SS-FFOR0695-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1242
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RP, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mundy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0696**
*Sample Name:* **DP125-SO-FFOR0696-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1245
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mundy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0697**
*Sample Name:* **DP125-SO-FFOR0697-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1248
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0698**
*Sample Name:* **DP125-SO-FFOR0698-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1250
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, Man

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mevin Mundy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0699**
*Sample Name:* **DP125-SO-FFOR0699-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1256
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP125**
*Sample Number:* **FFOR0700**
*Sample Name:* **DP125-SO-FFOR0700-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/19/11
*Collection Time:* 1257
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marian Mundye 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP126**
*Sample Number:* **FFOR0701**
*Sample Name:* **DP126-SS-FFOR0701-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1321
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP126**
*Sample Number:* **FFOR0702**
*Sample Name:* **DP126-SO-FFOR0702-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1324
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP126**
*Sample Number:* **FFOR0703**
*Sample Name:* **DP126-SO-FFOR0703-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1327
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP126**
*Sample Number:* **FFOR0704**
*Sample Name:* **DP126-SO-FFOR0704-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1331
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP126**
*Sample Number:* **FFOR0705**
*Sample Name:* **DP126-SO-FFOR0705-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1340
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mendoza 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8045-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1310
*Start Depth:* 5
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TP MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP126

**Sketch Location:**

*Logged BY / Date:* Marisa Mundy 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP127**
*Sample Number:* **FFOR0706**
*Sample Name:* **DP127-SS-FFOR0706-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1400
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP127**
*Sample Number:* **FFOR0707**
*Sample Name:* **DP127-SO-FFOR0707-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1404
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Manuel Mendoza 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP127**
*Sample Number:* **FFOR0708**
*Sample Name:* **DP127-SO-FFOR0708-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1407
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP127**
*Sample Number:* **FFOR0709**
*Sample Name:* **DP127-SO-FFOR0709-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1408
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP127**
*Sample Number:* **FFOR0710**
*Sample Name:* **DP127-SO-FFOR0710-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1412
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP127**
*Sample Number:* **FFOR0711**
*Sample Name:* **DP127-SO-FFOR0711-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~7-19-11~~ 7-19-11
*Collection Time:* 1416
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8047-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-19-11
*Collection Time:* 1422
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP127

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP128**
*Sample Number:* **FFOR0712**
*Sample Name:* **DP128-SS-FFOR0712-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0753
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP128**
*Sample Number:* **FFOR0713**
*Sample Name:* **DP128-SO-FFOR0713-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0757
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP128**
*Sample Number:* **FFOR0714**
*Sample Name:* **DP128-SO-FFOR0714-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0800
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP128**
*Sample Number:* **FFOR0715**
*Sample Name:* **DP128-SO-FFOR0715-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0803
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* NM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP128**
*Sample Number:* **FFOR0716**
*Sample Name:* **DP128-SO-FFOR0716-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0808
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* YUM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8046-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0744
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PP128

**Sketch Location:**

*Logged BY / Date:* Martin Nunez 7-20-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0717**
*Sample Name:* **DP129-SS-FFOR0717-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0834
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* FB MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0718**
*Sample Name:* **DP129-SO-FFOR0718-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0838
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7/20/11

*Logged BY / Date:* Rachel Dolby *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0719**
*Sample Name:* **DP129-SO-FFOR0719-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0841
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0719-MS**
*Sample Name:* **DP129-SO-FFOR0719-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0842
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0719-MSD**
*Sample Name:* **DP129-SO-FFOR0719-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0843
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PWD: ppm
Matrix Spike Dup

**Sketch Location:**

7/20/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0720**
*Sample Name:* **DP129-SO-FFOR0720-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0848
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7/20/11
*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0721**
*Sample Name:* **DP129-SO-FFOR0721-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0852
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP129**
*Sample Number:* **FFOR0722**
*Sample Name:* **DP129-SO-FFOR0722-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0853
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP130**
*Sample Number:* **FFOR0723**
*Sample Name:* **DP130-SS-FFOR0723-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0920
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7/20/11
*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP130**
*Sample Number:* **FFOR0724**
*Sample Name:* **DP130-SS-FFOR0724-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0921
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP130**
*Sample Number:* **FFOR0725**
*Sample Name:* **DP130-SO-FFOR0725-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0929
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7/20/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP130**
*Sample Number:* **FFOR0726**
*Sample Name:* **DP130-SO-FFOR0726-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0928
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP130**
*Sample Number:* **FFOR0727**
*Sample Name:* **DP130-SO-FFOR0727-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* ~~0931~~ RPD 0931
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP130**
*Sample Number:* **FFOR0728**
*Sample Name:* **DP130-SO-FFOR0728-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0934
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0729**
*Sample Name:* **DP131-SS-FFOR0729-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 0959
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7/20/11
*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0730**
*Sample Name:* **DP131-SO-FFOR0730-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1003
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0731**
*Sample Name:* **DP131-SO-FFOR0731-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.20.11
*Collection Time:* 1004
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* NM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0732**
*Sample Name:* **DP131-SO-FFOR0732-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1007
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0732-MS**
*Sample Name:* **DP131-SO-FFOR0732-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1000
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Duffy 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0732-MSD**
*Sample Name:* **DP131-SO-FFOR0732-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1009
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0733**
*Sample Name:* **DP131-SO-FFOR0733-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1014
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP131**
*Sample Number:* **FFOR0734**
*Sample Name:* **DP131-SO-FFOR0734-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1017
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8048-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1020
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PP131

**Sketch Location:**

*Logged BY / Date:* MM 7-20-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP132
*Sample Number:* FFOR0736
*Sample Name:* DP132-SO-FFOR0736-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0820
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* _____

QC Partners:
(TB) _____ (ER) _____ (FB) _____

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Day *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP132
*Sample Number:* FFOR0735
*Sample Name:* DP132-SS-FFOR0735-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0805
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP132
*Sample Number:* FFOR0737
*Sample Name:* DP132-SO-FFOR0737-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0825
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP132
*Sample Number:* FFOR0738
*Sample Name:* DP132-SO-FFOR0738-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/09/12
*Collection Time:* 0840
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP132
*Sample Number:* FFOR0739
*Sample Name:* DP132-SO-FFOR0739-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0850
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP132
*Sample Number:* FFOR0739
*Sample Name:* DP132-SO-FFOR0739-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0850
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP133
*Sample Number:* FFOR0740
*Sample Name:* DP133-SS-FFOR0740-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0918
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP133
*Sample Number:* FFOR0741
*Sample Name:* DP133-SO-FFOR0741-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0923
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* KD

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP133
*Sample Number:* FFOR0742
*Sample Name:* DP133-SO-FFOR0742-REG
*Sampling Method:* G
*Sample Type:* SO - *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0932
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP133
*Sample Number:* FFOR0743
*Sample Name:* DP133-SO-FFOR0743-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geoprobe

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0933
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control=:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP133
*Sample Number:* FFOR0744
*Sample Name:* DP133-SO-FFOR0744-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 0944
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

4/09/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP133
*Sample Number:* FFOR0745
*Sample Name:* DP133-SO-FFOR0745-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/2
*Collection Time:* 0955
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Duffy 4/09/2 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP134
*Sample Number:* FFOR0746
*Sample Name:* DP134-SS-FFOR0746-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* GEOPROBE

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 04/09/12
*Collection Time:* 1026
*Start Depth:* 0'
*End Depth:* 1'
*Sample Matrix:* SOIL
*Sample Team:* RACHEL DALY

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP134
*Sample Number:* FFOR0747
*Sample Name:* DP134-SO-FFOR0747-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* GEOPROBE
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 04/09/12
*Collection Time:* 1035
*Start Depth:* 5'
*End Depth:* 6'
*Sample Matrix:* SOIL
*Sample Team:* RACHEL DALY

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP134
*Sample Number:* FFOR0748
*Sample Name:* DP134-SO-FFOR0748-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* GEOPROBE

*Task:* 140705-FFOR-DPT
*Collection Date:* 04/09/12
*Collection Time:* 1045
*Start Depth:* 10'
*End Depth:* 11'
*Sample Matrix:* SOIL
*Sample Team:* RACHEL DALY

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP134
*Sample Number:* FFOR0749
*Sample Name:* DP134-SO-FFOR0749-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* GEOPROBE

*Task:* 140705-FFOR-DPT
*Collection Date:* 04/09/12
*Collection Time:* 1055
*Start Depth:* 15'
*End Depth:* 16'
*Sample Matrix:* SOIL
*Sample Team:* RACHEL DALY

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP134**
*Sample Number:* **FFOR0750**
*Sample Name:* **DP134-SO-FFOR0750-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GEOPROBE

*Task:* **140705-FFOR-DPT**
*Collection Date:* 04/09/12
*Collection Time:* 1105
*Start Depth:* 20'
*End Depth:* 21'
*Sample Matrix:* **SOIL**
*Sample Team:* RACHEL DALY

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP135
*Sample Number:* FFOR0751
*Sample Name:* DP135-SS-FFOR0751-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1130
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

4/09/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP135
*Sample Number:* FFOR0751-MS
*Sample Name:* DP135-SS-FFOR0751-MS-MS
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* MS
*Sampling Equip:* Geoprobe

*Task:* 140705.FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1138
*Start Depth:* 5 RGB 0
*End Depth:* 6 1
*Sample Matrix:* SOIL

QC Partners:
(TB) (ER) (FB)

*Sample Team:*

### Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP135
*Sample Number:* FFOR0751-MSD
*Sample Name:* DP135-SS-FFOR0751-MSD-MSD
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* MSD
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1130
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

4/09/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP135
*Sample Number:* FFOR0752
*Sample Name:* DP135-SO-FFOR0752-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1149
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

4/09/12
*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP135**
*Sample Number:* **FFOR0753**
*Sample Name:* **DP135-SO-FFOR0753-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1200
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP135
*Sample Number:* FFOR0754
*Sample Name:* DP135-SO-FFOR0754-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1215
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP135
*Sample Number:* FFOR0755
*Sample Name:* DP135-SO-FFOR0755-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1220
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP135
*Sample Number:* FFOR0756
*Sample Name:* DP135-SO-FFOR0756-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/09/12
*Collection Time:* 1222
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP136
*Sample Number:* FFOR0757
*Sample Name:* DP136-SS-FFOR0757-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* GEOPROBE
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 04/09/12
*Collection Time:* 1245
*Start Depth:* 0
*End Depth:* 1'
*Sample Matrix:* SOIL
*Sample Team:* RACHEL DALY

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP136**
*Sample Number:* **FFOR0758**
*Sample Name:* **DP136-SO-FFOR0758-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GEOPROBE

*Task:* **140705-FFOR-DPT**
*Collection Date:* 04/09/12
*Collection Time:* 1250
*Start Depth:* 5'
*End Depth:* 6'
*Sample Matrix:* **SOIL**
*Sample Team:* RACHEL DALY

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP136
*Sample Number:* FFOR0759
*Sample Name:* DP136-SO-FFOR0759-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* GeoProbe

*Task:* 140705-FFOR-DPT
*Collection Date:* 04/09/12
*Collection Time:* 1300
*Start Depth:* 10'
*End Depth:* 11'
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* RACHEL DALY

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP136**
*Sample Number:* **FFOR0760**
*Sample Name:* **DP136-SO-FFOR0760-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GEOPROBE

*Task:* **140705-FFOR-DPT**
*Collection Date:* 04/09/12
*Collection Time:* 1310
*Start Depth:* 15'
*End Depth:* 16'
*Sample Matrix:* **SOIL**
*Sample Team:* RACHEL DALY

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP136
*Sample Number:* FFOR0761
*Sample Name:* DP136-SO-FFOR0761-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* GeoProbe

*Task:* 140705-FFOR-DPT
*Collection Date:* 04/09/12
*Collection Time:* 1320
*Start Depth:* 20'
*End Depth:* 21'
*Sample Matrix:* SOIL
*Sample Team:* Rachel Daly

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP137**
*Sample Number:* **FFOR0762**
*Sample Name:* **DP137-SS-FFOR0762-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/10/12
*Collection Time:* 1215
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP137
*Sample Number:* FFOR0763
*Sample Name:* DP137-SO-FFOR0763-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* ~~1216~~ 1225
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP137**
*Sample Number:* **FFOR0764**
*Sample Name:* **DP137-SO-FFOR0764-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/10/12
*Collection Time:* 1233
*Start Depth:* 10
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP137
*Sample Number:* FFOR0765
*Sample Name:* DP137-SO-FFOR0765-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1235
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* _____

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP137
*Sample Number:* FFOR0766
*Sample Name:* DP137-SO-FFOR0766-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1240
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP137**
*Sample Number:* **FFOR0767**
*Sample Name:* **DP137-SO-FFOR0767-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/10/12
*Collection Time:* 1250
*Start Depth:* 15 20'
*End Depth:* 16 21'
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP138
*Sample Number:* FFOR0768
*Sample Name:* DP138-SS-FFOR0768-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* ~~1025~~ 1120 1125
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP138**
*Sample Number:* **FFOR0769**
*Sample Name:* **DP138-SO-FFOR0769-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/10/12
*Collection Time:* 1130
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP138**
*Sample Number:* **FFOR0770**
*Sample Name:* **DP138-SO-FFOR0770-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/10/12
*Collection Time:* 1135
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP138**
*Sample Number:* **FFOR0771**
*Sample Name:* **DP138-SO-FFOR0771-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/10/12
*Collection Time:* 1145
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP138
*Sample Number:* FFOR0772
*Sample Name:* DP138-SO-FFOR0772-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1150
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP139**
*Sample Number:* **FFOR0773**
*Sample Name:* **DP139-SS-FFOR0773-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 0805
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP139
*Sample Number:* FFOR0774
*Sample Name:* DP139-SO-FFOR0774-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0815
*Start Depth:* 0.5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP139**
*Sample Number:* **FFOR0775**
*Sample Name:* **DP139-SO-FFOR0775-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 0825
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP139**
*Sample Number:* **FFOR0775-MS**
*Sample Name:* **DP139-SO-FFOR0775-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 0825
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Dale 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP139
*Sample Number:* FFOR0775-MSD
*Sample Name:* DP139-SO-FFOR0775-MSD-MSD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MSD
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0825
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP139
*Sample Number:* FFOR0776
*Sample Name:* DP139-SO-FFOR0776-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0835
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP139
*Sample Number:* FFOR0777
*Sample Name:* DP139-SO-FFOR0777-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0845
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP139
*Sample Number:* FFOR0778
*Sample Name:* DP139-SO-FFOR0778-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0846
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

4/11/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP140
*Sample Number:* FFOR0779
*Sample Name:* DP140-SS-FFOR0779-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1026
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Eddy 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP140**
*Sample Number:* **FFOR0780**
*Sample Name:* **DP140-SS-FFOR0780-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 9/10/12
*Collection Time:* 1026
*Start Depth:* S 0
*End Depth:* D 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Dobs 9/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP140
*Sample Number:* FFOR0781
*Sample Name:* DP140-SO-FFOR0781-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1040 ~~1026~~ RD
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP140
*Sample Number:* FFOR0782
*Sample Name:* DP140-SO-FFOR0782-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1045
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP140
*Sample Number:* FFOR0783
*Sample Name:* DP140-SO-FFOR0783-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1055
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

4/10/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP140
*Sample Number:* FFOR0784
*Sample Name:* DP140-SO-FFOR0784-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 1165
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

Rachel Ochs

*Logged BY / Date:* 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP141**
*Sample Number:* **FFOR0785**
*Sample Name:* **DP141-SS-FFOR0785-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 0910
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP141**
*Sample Number:* **FFOR0786**
*Sample Name:* **DP141-SO-FFOR0786-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0918
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/19/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP141**
*Sample Number:* **FFOR0787**
*Sample Name:* **DP141-SO-FFOR0787-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 0920
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* 4/11/12 Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP141
*Sample Number:* FFOR0788
*Sample Name:* DP141-SO-FFOR0788-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0925
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

*Logged BY / Date:* 4/11/12 Rachel Dalo *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP141**
*Sample Number:* **FFOR0788-MS**
*Sample Name:* **DP141-SO-FFOR0788-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:*

QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 0925
*Start Depth:* 10
*End Depth:* 12
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* 4/11/12 Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP141
*Sample Number:* FFOR0788-MSD
*Sample Name:* DP141-SO-FFOR0788-MSD-MSD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MSD
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0925
*Start Depth:* 10
*End Depth:* 12
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* 4/11/12 Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP141**
*Sample Number:* **FFOR0789**
*Sample Name:* **DP141-SO-FFOR0789-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0940
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* 4/11/12 Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP141
*Sample Number:* FFOR0790
*Sample Name:* DP141-SO-FFOR0790-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:*

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 0950
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

QC Partners:
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* 4/11/12 Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP142
*Sample Number:* FFOR0791
*Sample Name:* DP142-SS-FFOR0791-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/10/12
*Collection Time:* 0930
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 9/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP142
*Sample Number:* FFOR0792
*Sample Name:* DP142-SO-FFOR0792-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 0940
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP142
*Sample Number:* FFOR0793
*Sample Name:* DP142-SO-FFOR0793-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 0950
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP142
*Sample Number:* FFOR0794
*Sample Name:* DP142-SO-FFOR0794-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/10/12
*Collection Time:* 0965
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 9/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP142
*Sample Number:* FFOR0795
*Sample Name:* DP142-SO-FFOR0795-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/10/12
*Collection Time:* 1005
*Start Depth:* RGD 18' 20
*End Depth:* RGD 16 21
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 9/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP143
*Sample Number:* FFOR0796
*Sample Name:* DP143-SS-FFOR0796-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 1020
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP143
*Sample Number:* FFOR0797
*Sample Name:* DP143-SO-FFOR0797-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 1030
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP143**
*Sample Number:* **FFOR0798**
*Sample Name:* **DP143-SO-FFOR0798-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Ge op rob e

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 1035
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP143**
*Sample Number:* **FFOR0799**
*Sample Name:* **DP143-SO-FFOR0799-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/11/12
*Collection Time:* 1036
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Day 4/11/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP143
*Sample Number:* FFOR0800
*Sample Name:* DP143-SO-FFOR0800-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 1045
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

4/11/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP143
*Sample Number:* FFOR0801
*Sample Name:* DP143-SO-FFOR0801-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/11/12
*Collection Time:* 1050
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Kelly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP144
*Sample Number:* FFOR0802
*Sample Name:* DP144-SS-FFOR0802-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/10/12
*Collection Time:* 0843
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 9/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP144
*Sample Number:* FFOR0803
*Sample Name:* DP144-SO-FFOR0803-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 0850
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP144
*Sample Number:* FFOR0804
*Sample Name:* DP144-SO-FFOR0804-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 0856
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

4/10/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP144
*Sample Number:* FFOR0805
*Sample Name:* DP144-SO-FFOR0805-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 0905
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP144**
*Sample Number:* **FFOR0806**
*Sample Name:* **DP144-SO-FFOR0806-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/10/12
*Collection Time:* 0910
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/10/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP157**
*Sample Number:* **FFOR0874**
*Sample Name:* **DP157-SS-FFOR0874-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1228
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm ~~directly from Core~~ From Hand Augered Material

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP157**
*Sample Number:* **FFOR0875**
*Sample Name:* **DP157-SO-FFOR0875-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1245
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP157**
*Sample Number:* **FFOR0876**
*Sample Name:* **DP157-SO-FFOR0876-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1249
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD, MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP157**
*Sample Number:* **FFOR0877**
*Sample Name:* **DP157-SO-FFOR0877-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1250
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP157**
*Sample Number:* **FFOR0878**
*Sample Name:* **DP157-SO-FFOR0878-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1300
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP157**
*Sample Number:* **FFOR0879**
*Sample Name:* **DP157-SO-FFOR0879-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1305
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM/TD/RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP158**
*Sample Number:* **FFOR0880**
*Sample Name:* **DP158-SS-FFOR0880-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1120
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* NM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm ~~Directly from core~~ From Hand Augered Material RCD

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP158**
*Sample Number:* **FFOR0881**
*Sample Name:* **DP158-SO-FFOR0881-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1134
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP158**
*Sample Number:* **FFOR0882**
*Sample Name:* **DP158-SO-FFOR0882-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1146
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP158**
*Sample Number:* **FFOR0883**
*Sample Name:* **DP158-SO-FFOR0883-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1149
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD. TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP158**
*Sample Number:* **FFOR0884**
*Sample Name:* **DP158-SO-FFOR0884-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1157
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.1 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP159**
*Sample Number:* **FFOR0885**
*Sample Name:* **DP159-SS-FFOR0885-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1018
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.1 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/19/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP159**
*Sample Number:* **FFOR0886**
*Sample Name:* **DP159-SO-FFOR0886-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1021
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.7 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP159**
*Sample Number:* **FFOR0887**
*Sample Name:* **DP159-SO-FFOR0887-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1028
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM EO TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.4 ppm Directly from core.

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP159**
*Sample Number:* **FFOR0887-MS**
*Sample Name:* **DP159-SO-FFOR0887-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1029
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TO

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike . Directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP159**
*Sample Number:* **FFOR0887-MSD**
*Sample Name:* **DP159-SO-FFOR0887-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1030
*Start Depth:* 10
*End Depth:* 15
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP159**
*Sample Number:* **FFOR0888**
*Sample Name:* **DP159-SO-FFOR0888-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1038
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.2 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP159**
*Sample Number:* **FFOR0889**
*Sample Name:* **DP159-SO-FFOR0889-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1046
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP159**
*Sample Number:* **FFOR0890**
*Sample Name:* **DP159-SO-FFOR0890-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1047
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8069-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water / Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 1000
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* mm, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 1 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~DP~~ RGO DP159

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP160**
*Sample Number:* **FFOR0891**
*Sample Name:* **DP160-SS-FFOR0891-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0850
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* NM KD TO

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.4 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP160**
*Sample Number:* **FFOR0892**
*Sample Name:* **DP160-SS-FFOR0892-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0851
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP160**
*Sample Number:* **FFOR0893**
*Sample Name:* **DP160-SO-FFOR0893-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0856
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.5 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* A 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP160**
*Sample Number:* **FFOR0894**
*Sample Name:* **DP160-SO-FFOR0894-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0905
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.3 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP160**
*Sample Number:* **FFOR0895**
*Sample Name:* **DP160-SO-FFOR0895-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0911
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM NO TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP160**
*Sample Number:* **FFOR0896**
*Sample Name:* **DP160-SO-FFOR0896-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0920
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MW RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: . ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0897**
*Sample Name:* **DP161-SS-FFOR0897-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0800
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm CD TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0898**
*Sample Name:* **DP161-SO-FFOR0898-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0805
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0899**
*Sample Name:* **DP161-SO-FFOR0899-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0806
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD WM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0900**
*Sample Name:* **DP161-SO-FFOR0900-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0810
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM CO TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0900-MS**
*Sample Name:* **DP161-SO-FFOR0900-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0811
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM KD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0900-MSD**
*Sample Name:* **DP161-SO-FFOR0900-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0812
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0901**
*Sample Name:* **DP161-SO-FFOR0901-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0819
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP161**
*Sample Number:* **FFOR0902**
*Sample Name:* **DP161-SO-FFOR0902-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0826
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM ND TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm Directly from core.

**Sketch Location:**

*Logged BY / Date:* 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8069-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI $H_2O$
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/17/11
*Collection Time:* 0800
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WQ**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP161

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP162**
*Sample Number:* **FFOR0903**
*Sample Name:* **DP162-SS-FFOR0903-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0849
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP162**
*Sample Number:* **FFOR0904**
*Sample Name:* **DP162-SO-FFOR0904-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0852
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP162**
*Sample Number:* **FFOR0905**
*Sample Name:* **DP162-SO-FFOR0905-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0856
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP162**
*Sample Number:* **FFOR0906**
*Sample Name:* **DP162-SO-FFOR0906-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0859
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP162**
*Sample Number:* **FFOR0907**
*Sample Name:* **DP162-SO-FFOR0907-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0903
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8066-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0740
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DP163

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 8/16/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP163**
*Sample Number:* **FFOR0908**
*Sample Name:* **DP163-SS-FFOR0908-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0756
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP163**
*Sample Number:* **FFOR0909**
*Sample Name:* **DP163-SO-FFOR0909-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0802
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP163**
*Sample Number:* **FFOR0910**
*Sample Name:* **DP163-SO-FFOR0910-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0807
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MMTD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* _____ 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP163**
*Sample Number:* **FFOR0911**
*Sample Name:* **DP163-SO-FFOR0911-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0808
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP163**
*Sample Number:* **FFOR0912**
*Sample Name:* **DP163-SO-FFOR0912-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0814
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP163**
*Sample Number:* **FFOR0913**
*Sample Name:* **DP163-SO-FFOR0913-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0823
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP164**
*Sample Number:* **FFOR0914**
*Sample Name:* **DP164-SS-FFOR0914-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1050
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP164**
*Sample Number:* **FFOR0915**
*Sample Name:* **DP164-SO-FFOR0915-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1055
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP164**
*Sample Number:* **FFOR0916**
*Sample Name:* **DP164-SO-FFOR0916-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1058
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP164**
*Sample Number:* **FFOR0917**
*Sample Name:* **DP164-SO-FFOR0917-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1107
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP164**
*Sample Number:* **FFOR0918**
*Sample Name:* **DP164-SO-FFOR0918-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1116
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0919**
*Sample Name:* **DP165-SS-FFOR0919-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0946
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0919-MS**
*Sample Name:* **DP165-SS-FFOR0919-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0947
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0919-MSD**
*Sample Name:* **DP165-SS-FFOR0919-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0948
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0920**
*Sample Name:* **DP165-SO-FFOR0920-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0952
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0921**
*Sample Name:* **DP165-SO-FFOR0921-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0955
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0922**
*Sample Name:* **DP165-SO-FFOR0922-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1005
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0923**
*Sample Name:* **DP165-SO-FFOR0923-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1012
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP165**
*Sample Number:* **FFOR0924**
*Sample Name:* **DP165-SO-FFOR0924-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1013
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM/TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP166**
*Sample Number:* **FFOR0925**
*Sample Name:* **DP166-SS-FFOR0925-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0850
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP166**
*Sample Number:* **FFOR0926**
*Sample Name:* **DP166-SO-FFOR0926-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0854
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP166**
*Sample Number:* **FFOR0927**
*Sample Name:* **DP166-SO-FFOR0927-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0901
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP166**
*Sample Number:* **FFOR0928**
*Sample Name:* **DP166-SO-FFOR0928-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0908
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP166**
*Sample Number:* **FFOR0929**
*Sample Name:* **DP166-SO-FFOR0929-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 0915
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8068-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI $H_2O$ & Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1136
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WQ**
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP167

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP167**
*Sample Number:* **FFOR0930**
*Sample Name:* **DP167-SS-FFOR0930-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1157
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 10.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP167**
*Sample Number:* **FFOR0931**
*Sample Name:* **DP167-SO-FFOR0931-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1202
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP167**
*Sample Number:* **FFOR0932**
*Sample Name:* **DP167-SO-FFOR0932-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1208
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP167**
*Sample Number:* **FFOR0933**
*Sample Name:* **DP167-SO-FFOR0933-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1209
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP167**
*Sample Number:* **FFOR0934**
*Sample Name:* **DP167-SO-FFOR0934-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/11
*Collection Time:* 1217
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP167**
*Sample Number:* **FFOR0935**
*Sample Name:* **DP167-SO-FFOR0935-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/16/14
*Collection Time:* 1225
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/16/14 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP168**
*Sample Number:* **FFOR0936**
*Sample Name:* **DP168-SS-FFOR0936-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1107
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, RD, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP168**
*Sample Number:* **FFOR0937**
*Sample Name:* **DP168-SO-FFOR0937-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1115
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 5.2 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP168**
*Sample Number:* **FFOR0938**
*Sample Name:* **DP168-SO-FFOR0938-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1118
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP168**
*Sample Number:* **FFOR0939**
*Sample Name:* **DP168-SO-FFOR0939-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1120
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 12.5 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP168**
*Sample Number:* **FFOR0940**
*Sample Name:* **DP168-SO-FFOR0940-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1123
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* _____ 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8067-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1130
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 1 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP168

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0941**
*Sample Name:* **DP169-SS-FFOR0941-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1018
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0942**
*Sample Name:* **DP169-SO-FFOR0942-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1022
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0943**
*Sample Name:* **DP169-SO-FFOR0943-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1026
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0943-MS**
*Sample Name:* **DP169-SO-FFOR0943-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1027
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0943-MSD**
*Sample Name:* **DP169-SO-FFOR0943-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1028
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0944**
*Sample Name:* **DP169-SO-FFOR0944-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1033
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0945**
*Sample Name:* **DP169-SO-FFOR0945-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1036
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP169**
*Sample Number:* **FFOR0946**
*Sample Name:* **DP169-SO-FFOR0946-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 1037
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP170**
*Sample Number:* **FFOR0947**
*Sample Name:* **DP170-SS-FFOR0947-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0930
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 5.8 ppm directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP170**
*Sample Number:* **FFOR0948**
*Sample Name:* **DP170-SS-FFOR0948-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0931
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 5.8 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP170**
*Sample Number:* **FFOR0949**
*Sample Name:* **DP170-SO-FFOR0949-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0934
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* mm, TD, ED

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 6.6 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP170**
*Sample Number:* **FFOR0950**
*Sample Name:* **DP170-SO-FFOR0950-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0938
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 400.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP170**
*Sample Number:* **FFOR0951**
*Sample Name:* **DP170-SO-FFOR0951-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0942
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* Jammy 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP170**
*Sample Number:* **FFOR0952**
*Sample Name:* **DP170-SO-FFOR0952-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0945
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0953**
*Sample Name:* **DP171-SS-FFOR0953-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0841
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0954**
*Sample Name:* **DP171-SO-FFOR0954-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0845
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0955**
*Sample Name:* **DP171-SO-FFOR0955-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0846
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0956**
*Sample Name:* **DP171-SO-FFOR0956-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0851
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0956-MS**
*Sample Name:* **DP171-SO-FFOR0956-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0852
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0956-MSD**
*Sample Name:* **DP171-SO-FFOR0956-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0853
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0957**
*Sample Name:* **DP171-SO-FFOR0957-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0857
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP171**
*Sample Number:* **FFOR0958**
*Sample Name:* **DP171-SO-FFOR0958-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0900
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8067-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0735
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TP MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP172

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP172**
*Sample Number:* **FFOR0959**
*Sample Name:* **DP172-SS-FFOR0959-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0800
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP172**
*Sample Number:* **FFOR0960**
*Sample Name:* **DP172-SO-FFOR0960-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0804
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* 08/15/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP172**
*Sample Number:* **FFOR0961**
*Sample Name:* **DP172-SO-FFOR0961-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0807
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TP, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP172**
*Sample Number:* **FFOR0962**
*Sample Name:* **DP172-SO-FFOR0962-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0811
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* mm, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP172**
*Sample Number:* **FFOR0963**
*Sample Name:* **DP172-SO-FFOR0963-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/15/11
*Collection Time:* 0816
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/15/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP173**
*Sample Number:* **FFOR0964**
*Sample Name:* **DP173-SS-FFOR0964-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1046
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RO TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP173**
*Sample Number:* **FFOR0965**
*Sample Name:* **DP173-SO-FFOR0965-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1050
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP173**
*Sample Number:* **FFOR0966**
*Sample Name:* **DP173-SO-FFOR0966-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* ~~1055~~ 1054
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP173**
*Sample Number:* **FFOR0967**
*Sample Name:* **DP173-SO-FFOR0967-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1055
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup 0.0 Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP173**
*Sample Number:* **FFOR0968**
*Sample Name:* **DP173-SO-FFOR0968-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1059
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP173**
*Sample Number:* **FFOR0969**
*Sample Name:* **DP173-SO-FFOR0969-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1104
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* NM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8066-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1111
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 1 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP273

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP174**
*Sample Number:* **FFOR0970**
*Sample Name:* **DP174-SS-FFOR0970-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1003
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP174**
*Sample Number:* **FFOR0971**
*Sample Name:* **DP174-SO-FFOR0971-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1006
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm. Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP174**
*Sample Number:* **FFOR0972**
*Sample Name:* **DP174-SO-FFOR0972-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1009
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM CD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP174**
*Sample Number:* **FFOR0973**
*Sample Name:* **DP174-SO-FFOR0973-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1012
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TB

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP174**
*Sample Number:* **FFOR0974**
*Sample Name:* **DP174-SO-FFOR0974-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 1022
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm. Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP175**
*Sample Number:* **FFOR0975**
*Sample Name:* **DP175-SS-FFOR0975-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0918
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* NM TO RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP175**
*Sample Number:* **FFOR0975-MS**
*Sample Name:* **DP175-SS-FFOR0975-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0919
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** MSM ~~PID~~: Matrix Spike MSD Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP175**
*Sample Number:* **FFOR0975-MSD**
*Sample Name:* **DP175-SS-FFOR0975-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0920
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup. Directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP175**
*Sample Number:* **FFOR0976**
*Sample Name:* **DP175-SO-FFOR0976-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0924
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP175**
*Sample Number:* **FFOR0977**
*Sample Name:* **DP175-SO-FFOR0977-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0929
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP175**
*Sample Number:* **FFOR0978**
*Sample Name:* **DP175-SO-FFOR0978-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0931
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP175**
*Sample Number:* **FFOR0979**
*Sample Name:* **DP175-SO-FFOR0979-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0935
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP175**
*Sample Number:* **FFOR0980**
*Sample Name:* **DP175-SO-FFOR0980-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0936
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* WM TO RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP176**
*Sample Number:* **FFOR0981**
*Sample Name:* **DP176-SS-FFOR0981-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0840
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP176**
*Sample Number:* **FFOR0982**
*Sample Name:* **DP176-SO-FFOR0982-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0844
*Start Depth:* .5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP176**
*Sample Number:* **FFOR0983**
*Sample Name:* **DP176-SO-FFOR0983-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0847
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP176**
*Sample Number:* **FFOR0984**
*Sample Name:* **DP176-SO-FFOR0984-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0851
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP176**
*Sample Number:* **FFOR0985**
*Sample Name:* **DP176-SO-FFOR0985-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0856
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP177**
*Sample Number:* **FFOR0986**
*Sample Name:* **DP177-SS-FFOR0986-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1122
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/11/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP177**
*Sample Number:* **FFOR0987**
*Sample Name:* **DP177-SO-FFOR0987-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1125
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* NM CD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** @ PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/11/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP177**
*Sample Number:* **FFOR0988**
*Sample Name:* **DP177-SO-FFOR0988-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1129
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/11/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP177**
*Sample Number:* **FFOR0989**
*Sample Name:* **DP177-SO-FFOR0989-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1130
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup Directly from Core

**Sketch Location:**

*Logged BY / Date:* 8/11/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP177**
*Sample Number:* **FFOR0990**
*Sample Name:* **DP177-SO-FFOR0990-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1133
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/11/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP177**
*Sample Number:* **FFOR0991**
*Sample Name:* **DP177-SO-FFOR0991-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1137
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/11/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8065-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1145
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM KD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 1 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** MM ~~DP8026~~ MM DP278 MM ~~DP277~~ DP177

**Sketch Location:**

8/11/11
*Logged BY / Date:* Marisa Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP178**
*Sample Number:* **FFOR0992**
*Sample Name:* **DP178-SS-FFOR0992-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/10/11
*Collection Time:* 1036
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP178**
*Sample Number:* **FFOR0993**
*Sample Name:* **DP178-SO-FFOR0993-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1040
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP178**
*Sample Number:* **FFOR0994**
*Sample Name:* **DP178-SO-FFOR0994-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1044
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP178**
*Sample Number:* **FFOR0995**
*Sample Name:* **DP178-SO-FFOR0995-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1048
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP178**
*Sample Number:* **FFOR0996**
*Sample Name:* **DP178-SO-FFOR0996-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1053
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP179**
*Sample Number:* **FFOR0997**
*Sample Name:* **DP179-SS-FFOR0997-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0949
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP179**
*Sample Number:* **FFOR0998**
*Sample Name:* **DP179-SO-FFOR0998-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/10/11
*Collection Time:* 0952
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP179**
*Sample Number:* **FFOR0999**
*Sample Name:* **DP179-SO-FFOR0999-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0955
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP179**
*Sample Number:* **FFOR0999-MS**
*Sample Name:* **DP179-SO-FFOR0999-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0956
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PID~~: Matrix ~~ppm~~ Directly from core Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP179**
*Sample Number:* **FFOR0999-MSD**
*Sample Name:* **DP179-SO-FFOR0999-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0957
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** @ Matrix Spike Dup Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP179**
*Sample Number:* **FFOR1000**
*Sample Name:* **DP179-SO-FFOR1000-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1001
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP179**
*Sample Number:* **FFOR1001**
*Sample Name:* **DP179-SO-FFOR1001-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1008
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP179**
*Sample Number:* **FFOR1002**
*Sample Name:* **DP179-SO-FFOR1002-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 1009
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

8/11/11
~~11/08/11~~

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP180**
*Sample Number:* **FFOR1003**
*Sample Name:* **DP180-SS-FFOR1003-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0756
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP180**
*Sample Number:* **FFOR1004**
*Sample Name:* **DP180-SS-FFOR1004-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0757
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** FD Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP180**
*Sample Number:* **FFOR1005**
*Sample Name:* **DP180-SO-FFOR1005-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0801
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* HM TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP180**
*Sample Number:* **FFOR1006**
*Sample Name:* **DP180-SO-FFOR1006-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0805
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 08/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP180**
*Sample Number:* **FFOR1007**
*Sample Name:* **DP180-SO-FFOR1007-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0809
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* WM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP180**
*Sample Number:* **FFOR1008**
*Sample Name:* **DP180-SO-FFOR1008-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/12/11
*Collection Time:* 0815
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/12/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8065-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/12/11~~ 0758 8/12/11
*Collection Time:* 0758
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP 180

**Sketch Location:**

*Logged BY / Date:* [signature] 8/12/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1009**
*Sample Name:* **DP181-SS-FFOR1009-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1340
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1010**
*Sample Name:* **DP181-SO-FFOR1010-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1345
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1011**
*Sample Name:* **DP181-SO-FFOR1011-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1346
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1012**
*Sample Name:* **DP181-SO-FFOR1012-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1351
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1012-MS**
*Sample Name:* **DP181-SO-FFOR1012-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1352
*Start Depth:* ~~15~~ 10
*End Depth:* ~~16~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM NP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~PID~~ PPM Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1012-MSD**
*Sample Name:* **DP181-SO-FFOR1012-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1353
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1013**
*Sample Name:* **DP181-SO-FFOR1013-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1358
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP181**
*Sample Number:* **FFOR1014**
*Sample Name:* **DP181-SO-FFOR1014-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1402
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RS

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8049-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1415
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP181

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP182**
*Sample Number:* **FFOR1015**
*Sample Name:* **DP182-SS-FFOR1015-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1303
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP182**
*Sample Number:* **FFOR1016**
*Sample Name:* **DP182-SO-FFOR1016-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1306
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** P1 D'. 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Duby 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP182**
*Sample Number:* **FFOR1017**
*Sample Name:* **DP182-SO-FFOR1017-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1310
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP182**
*Sample Number:* **FFOR1018**
*Sample Name:* **DP182-SO-FFOR1018-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1313
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP182**
*Sample Number:* **FFOR1019**
*Sample Name:* **DP182-SO-FFOR1019-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-4
*Collection Time:* 1317
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP183**
*Sample Number:* **FFOR1020**
*Sample Name:* **DP183-SS-FFOR1020-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1220
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP183**
*Sample Number:* **FFOR1021**
*Sample Name:* **DP183-SO-FFOR1021-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1223
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* R D MH

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP183**
*Sample Number:* **FFOR1022**
*Sample Name:* **DP183-SO-FFOR1022-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1228
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP183**
*Sample Number:* **FFOR1023**
*Sample Name:* **DP183-SO-FFOR1023-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1229
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DUP

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP183**
*Sample Number:* **FFOR1024**
*Sample Name:* **DP183-SO-FFOR1024-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/20/11
*Collection Time:* 1234
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* R D M

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID:

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP183 RAD
*Sample Number:* [redacted] FFOR1025
*Sample Name:* [redacted]
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____
*Task:* 140705-FFOR-DPT 7/20/11
*Collection Date:* [redacted]
*Collection Time:* 1237
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* TD MM UB

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

Rachel Duffy 7/20/11
*Logged BY / Date:* ~~Marisa Mendoza~~ 7-19-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8047-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-20-11
*Collection Time:* 1213
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP183

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7-20-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP184**
*Sample Number:* **FFOR1026**
*Sample Name:* **DP184-SS-FFOR1026-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0753
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP184**
*Sample Number:* **FFOR1027**
*Sample Name:* **DP184-SO-FFOR1027-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0757
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP184**
*Sample Number:* **FFOR1028**
*Sample Name:* **DP184-SO-FFOR1028-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0800
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP184**
*Sample Number:* **FFOR1029**
*Sample Name:* **DP184-SO-FFOR1029-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0803
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/18/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP184**
*Sample Number:* **FFOR1030**
*Sample Name:* **DP184-SO-FFOR1030-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0812
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1031**
*Sample Name:* **DP185-SS-FFOR1031-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0836
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1031-MS**
*Sample Name:* **DP185-SS-FFOR1031-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0837
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, mm

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1031-MSD**
*Sample Name:* **DP185-SS-FFOR1031-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0838
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TDjmm

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1032**
*Sample Name:* **DP185-SO-FFOR1032-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0843
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1033**
*Sample Name:* **DP185-SO-FFOR1033-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0845
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1034**
*Sample Name:* **DP185-SO-FFOR1034-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0849
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1035**
*Sample Name:* **DP185-SO-FFOR1035-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0855
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD1mm

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP185**
*Sample Number:* **FFOR1036**
*Sample Name:* **DP185-SO-FFOR1036-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/18/11
*Collection Time:* 0856
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/18/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP186**
*Sample Number:* **FFOR1037**
*Sample Name:* **DP186-SS-FFOR1037-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1423
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD1 DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP186**
*Sample Number:* **FFOR1038**
*Sample Name:* **DP186-SO-FFOR1038-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1428
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP186**
*Sample Number:* **FFOR1039**
*Sample Name:* **DP186-SO-FFOR1039-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1433
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP186**
*Sample Number:* **FFOR1040**
*Sample Name:* **DP186-SO-FFOR1040-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1439
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP186**
*Sample Number:* **FFOR1041**
*Sample Name:* **DP186-SO-FFOR1041-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1445
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD + DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8017-RB**
*Sample Name:* **FIELDQC-BW-FFOR8017-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water/Split Spoon
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1453
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Bore# DP 186

**Sketch Location:**

*Logged BY / Date:* Danny O 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP187**
*Sample Number:* **FFOR1042**
*Sample Name:* **DP187-SS-FFOR1042-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1340
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP187**
*Sample Number:* **FFOR1043**
*Sample Name:* **DP187-SO-FFOR1043-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1346
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP187**
*Sample Number:* **FFOR1044**
*Sample Name:* **DP187-SO-FFOR1044-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1348
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP187**
*Sample Number:* **FFOR1045**
*Sample Name:* **DP187-SO-FFOR1045-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1349 80
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* J 6/17/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP187**
*Sample Number:* **FFOR1046**
*Sample Name:* **DP187-SO-FFOR1046-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1353
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* J 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP187**
*Sample Number:* **FFOR1047**
*Sample Name:* **DP187-SO-FFOR1047-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1358
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP188**
*Sample Number:* **FFOR1048**
*Sample Name:* **DP188-SS-FFOR1048-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1255
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID : 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP188**
*Sample Number:* **FFOR1049**
*Sample Name:* **DP188-SO-FFOR1049-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1259
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP188**
*Sample Number:* **FFOR1050**
*Sample Name:* **DP188-SO-FFOR1050-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1300
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP188**
*Sample Number:* **FFOR1051**
*Sample Name:* **DP188-SO-FFOR1051-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1304
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP188**
*Sample Number:* **FFOR1052**
*Sample Name:* **DP188-SO-FFOR1052-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1312
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8016-FB**
*Sample Name:* **FIELDQC-BW-FFOR8016-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1255
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD1PM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** ~~FB~~ Bore # DP188

**Sketch Location:**

*Logged BY / Date:* 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP189**
*Sample Number:* **FFOR1053**
*Sample Name:* **DP189-SS-FFOR1053-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1656
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP189**
*Sample Number:* **FFOR1054**
*Sample Name:* **DP189-SO-FFOR1054-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1059
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP189**
*Sample Number:* **FFOR1055**
*Sample Name:* **DP189-SO-FFOR1055-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1103
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD1 PM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP189**
*Sample Number:* **FFOR1055-MS**
*Sample Name:* **DP189-SO-FFOR1055-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1164
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP189**
*Sample Number:* **FFOR1055-MSD**
*Sample Name:* **DP189-SO-FFOR1055-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1105
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TD1DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP189**
*Sample Number:* **FFOR1056**
*Sample Name:* **DP189-SO-FFOR1056-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1108
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP189**
*Sample Number:* **FFOR1057**
*Sample Name:* **DP189-SO-FFOR1057-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1112
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP189**
*Sample Number:* **FFOR1058**
*Sample Name:* **DP189-SO-FFOR1058-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1113
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8016-RB**
*Sample Name:* **FIELDQC-BW-FFOR8016-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI water / Split Spoon
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1120
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WATER**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

DP

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Bore # 189

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP190**
*Sample Number:* **FFOR1059**
*Sample Name:* **DP190-SS-FFOR1059-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1019
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Q 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP190**
*Sample Number:* **FFOR1060**
*Sample Name:* **DP190-SS-FFOR1060-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1020
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP190**
*Sample Number:* **FFOR1061**
*Sample Name:* **DP190-SO-FFOR1061-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1022
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP190**
*Sample Number:* **FFOR1062**
*Sample Name:* **DP190-SO-FFOR1062-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1025
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP, PM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP190**
*Sample Number:* **FFOR1063**
*Sample Name:* **DP190-SO-FFOR1063-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1027
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID : 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP190**
*Sample Number:* **FFOR1064**
*Sample Name:* **DP190-SO-FFOR1064-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 1030
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 6.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1065**
*Sample Name:* **DP191-SS-FFOR1065-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0917
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1066**
*Sample Name:* **DP191-SO-FFOR1066-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0922
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1067**
*Sample Name:* **DP191-SO-FFOR1067-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0923
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1068**
*Sample Name:* **DP191-SO-FFOR1068-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0930
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID; 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1068-MS**
*Sample Name:* **DP191-SO-FFOR1068-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0931
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1068-MSD**
*Sample Name:* **DP191-SO-FFOR1068-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0932
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD / DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1069**
*Sample Name:* **DP191-SO-FFOR1069-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0935
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP191**
*Sample Number:* **FFOR1070**
*Sample Name:* **DP191-SO-FFOR1070-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0939
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP192**
*Sample Number:* **FFOR1071**
*Sample Name:* **DP192-SS-FFOR1071-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0835
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP192**
*Sample Number:* **FFOR1072**
*Sample Name:* **DP192-SO-FFOR1072-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0840
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP192**
*Sample Number:* **FFOR1073**
*Sample Name:* **DP192-SO-FFOR1073-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0843
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP192**
*Sample Number:* **FFOR1074**
*Sample Name:* **DP192-SO-FFOR1074-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0849
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD1 DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP192**
*Sample Number:* **FFOR1075**
*Sample Name:* **DP192-SO-FFOR1075-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0855
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP193**
*Sample Number:* **FFOR1076**
*Sample Name:* **DP193-SS-FFOR1076-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0750
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* R.D, T.D. D.M.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP193**
*Sample Number:* **FFOR1077**
*Sample Name:* **DP193-SO-FFOR1077-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0756
*Start Depth:* 5
*End Depth:* ~~40~~ RND 6
*Sample Matrix:* **SOIL**
*Sample Team:* D. M. T. D.

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP193**
*Sample Number:* **FFOR1078**
*Sample Name:* **DP193-SO-FFOR1078-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0759
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* D. M. T. D.

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP193**
*Sample Number:* **FFOR1079**
*Sample Name:* **DP193-SO-FFOR1079-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0800
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* D. M. T. D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP193**
*Sample Number:* **FFOR1080**
*Sample Name:* **DP193-SO-FFOR1080-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0805
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/17/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP193**
*Sample Number:* **FFOR1081**
*Sample Name:* **DP193-SO-FFOR1081-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0808
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8015-FB**
*Sample Name:* **FIELDQC-BW-FFOR8015-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/17/11
*Collection Time:* 0800
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

PP

**Comments:** Bore # 193

**Sketch Location:**

*Logged BY / Date:* [signature] 6/17/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



**140705 - Kirtland AFB**
**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP194**
*Sample Number:* **FFOR1082**
*Sample Name:* **DP194-SS-FFOR1082-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 10/11/11
*Collection Time:* 1109
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 10/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP194**
*Sample Number:* **FFOR1083**
*Sample Name:* **DP194-SO-FFOR1083-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1112
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mundy 6/16/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP194**
*Sample Number:* **FFOR1084**
*Sample Name:* **DP194-SO-FFOR1084-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1116
*Start Depth:* ~~0~~ 10
*End Depth:* ~~10~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Megan Murphy 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP194**
*Sample Number:* **FFOR1085**
*Sample Name:* **DP194-SO-FFOR1085-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/10/11
*Collection Time:* 1119
*Start Depth:* ~~0~~ 15
*End Depth:* ~~1~~ 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* MJ88 MJ 6/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP194**
*Sample Number:* **FFOR1086**
*Sample Name:* **DP194-SO-FFOR1086-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1125
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM TORP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 6.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mengs Mendez 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP195**
*Sample Number:* **FFOR1087**
*Sample Name:* **DP195-SS-FFOR1087-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1027
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcy Mendez 6/16/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP195**
*Sample Number:* **FFOR1087-MS**
*Sample Name:* **DP195-SS-FFOR1087-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1028
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Mess. Mudge 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP195**
*Sample Number:* **FFOR1087-MSD**
*Sample Name:* **DP195-SS-FFOR1087-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1029
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* MCMSSC Murdge 6/16/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP195**
*Sample Number:* **FFOR1088**
*Sample Name:* **DP195-SO-FFOR1088-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1033
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Morse Mndy 6/16/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP195**
*Sample Number:* **FFOR1089**
*Sample Name:* **DP195-SO-FFOR1089-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1036
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM TP RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP195**
*Sample Number:* **FFOR1090**
*Sample Name:* **DP195-SO-FFOR1090-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1039
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mudge 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP195**
*Sample Number:* **FFOR1091**
*Sample Name:* **DP195-SO-FFOR1091-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1042
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP195**
*Sample Number:* **FFOR1092**
*Sample Name:* **DP195-SO-FFOR1092-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1043
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Monse Mendez 6/16/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP196
*Sample Number:* FFOR1093
*Sample Name:* DP196-SS-FFOR1093-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/16/11
*Collection Time:* 0948
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* MM TD RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mensse Mudge 6/16/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP196**
*Sample Number:* **FFOR1094**
*Sample Name:* **DP196-SO-FFOR1094-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/14
*Collection Time:* 0950
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moss Morgan 6/16/14 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP196
*Sample Number:* FFOR1095
*Sample Name:* DP196-SO-FFOR1095-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/14/11
*Collection Time:* 0953
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* MM TORO

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moisse Mendoza 6/16/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP196
*Sample Number:* FFOR1096
*Sample Name:* DP196-SO-FFOR1096-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/16/11
*Collection Time:* 0958
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* MMRD TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP196**
*Sample Number:* **FFOR1097**
*Sample Name:* **DP196-SO-FFOR1097-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1004
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moses Munoz 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP197**
*Sample Number:* **FFOR1098**
*Sample Name:* **DP197-SS-FFOR1098-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0903
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Madge 6/16/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP197**
*Sample Number:* **FFOR1099**
*Sample Name:* **DP197-SO-FFOR1099-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0907
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mensse Mudge 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP197**
*Sample Number:* **FFOR1100**
*Sample Name:* **DP197-SO-FFOR1100-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0911
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MMRD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mercedes Mendez 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP197**
*Sample Number:* **FFOR1101**
*Sample Name:* **DP197-SO-FFOR1101-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0912
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Mesa Mendez 6/16/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP197**
*Sample Number:* **FFOR1102**
*Sample Name:* **DP197-SO-FFOR1102-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0917
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Merissa Mendez 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP197**
*Sample Number:* **FFOR1103**
*Sample Name:* **DP197-SO-FFOR1103-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0932
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Murphy 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP198**
*Sample Number:* **FFOR1104**
*Sample Name:* **DP198-SS-FFOR1104-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* ~~Auger~~ Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0819
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm RP TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP198**
*Sample Number:* **FFOR1105**
*Sample Name:* **DP198-SO-FFOR1105-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0822
*Start Depth:* 5
*End Depth:* 10
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP198**
*Sample Number:* **FFOR1106**
*Sample Name:* **DP198-SO-FFOR1106-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0826
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* MM RP TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP198**
*Sample Number:* **FFOR1107**
*Sample Name:* **DP198-SO-FFOR1107-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0831
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MMDRO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP198
*Sample Number:* FFOR1108
*Sample Name:* DP198-SO-FFOR1108-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/16/11
*Collection Time:* 0835
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* MM TD RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP199**
*Sample Number:* **FFOR1109**
*Sample Name:* **DP199-SS-FFOR1109-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1108
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP199**
*Sample Number:* **FFOR1110**
*Sample Name:* **DP199-SO-FFOR1110-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1111
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP199**
*Sample Number:* **FFOR1111-MS**
*Sample Name:* **DP199-SO-FFOR1111-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1117
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP199**
*Sample Number:* **FFOR1111-MSD**
*Sample Name:* **DP199-SO-FFOR1111-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1119
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP199**
*Sample Number:* **FFOR1111**
*Sample Name:* **DP199-SO-FFOR1111-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1115
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP199**
*Sample Number:* **FFOR1112**
*Sample Name:* **DP199-SO-FFOR1112-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1122
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A Madrid 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP199**
*Sample Number:* **FFOR1114**
*Sample Name:* **DP199-SO-FFOR1114-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* ~~H25~~ 1127
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP199**
*Sample Number:* **FFOR1113**
*Sample Name:* **DP199-SO-FFOR1113-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1125
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8014-RB**
*Sample Name:* **FIELDQC-BW-FFOR8014-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI $H_2O$ + Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/09/11
*Collection Time:* 1145
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP199

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/09/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP200**
*Sample Number:* **FFOR1115**
*Sample Name:* **DP200-SS-FFOR1115-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1031
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP200**
*Sample Number:* **FFOR1116**
*Sample Name:* **DP200-SS-FFOR1116-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1033
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP200**
*Sample Number:* **FFOR1117**
*Sample Name:* **DP200-SO-FFOR1117-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1037
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP200**
*Sample Number:* **FFOR1118**
*Sample Name:* **DP200-SO-FFOR1118-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1041
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP200**
*Sample Number:* **FFOR1119**
*Sample Name:* **DP200-SO-FFOR1119-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1045
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP200**
*Sample Number:* **FFOR1120**
*Sample Name:* **DP200-SO-FFOR1120-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1050
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1121**
*Sample Name:* **DP201-SS-FFOR1121-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0938
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1123**
*Sample Name:* **DP201-SO-FFOR1123-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0944
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1122**
*Sample Name:* **DP201-SO-FFOR1122-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0942
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1124-MS**
*Sample Name:* **DP201-SO-FFOR1124-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0948
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Madrid 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1124-MSD**
*Sample Name:* **DP201-SO-FFOR1124-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0950
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1124**
*Sample Name:* **DP201-SO-FFOR1124-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0946
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1125**
*Sample Name:* **DP201-SO-FFOR1125-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0955
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP201**
*Sample Number:* **FFOR1126**
*Sample Name:* **DP201-SO-FFOR1126-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 1000
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP202**
*Sample Number:* **FFOR1127**
*Sample Name:* **DP202-SS-FFOR1127-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0900
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP202**
*Sample Number:* **FFOR1128**
*Sample Name:* **DP202-SO-FFOR1128-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0905
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PID~~: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mahin 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP202**
*Sample Number:* **FFOR1129**
*Sample Name:* **DP202-SO-FFOR1129-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0908
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Martin 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP202**
*Sample Number:* **FFOR1130**
*Sample Name:* **DP202-SO-FFOR1130-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0912
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP202**
*Sample Number:* **FFOR1131**
*Sample Name:* **DP202-SO-FFOR1131-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0917
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dana O Madison 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8013-FB**
*Sample Name:* **FIELDQC-BW-FFOR8013-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI. WATER

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0902
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP203**
*Sample Number:* **FFOR1132**
*Sample Name:* **DP203-SS-FFOR1132-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0756
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP203**
*Sample Number:* **FFOR1133**
*Sample Name:* **DP203-SO-FFOR1133-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0815
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

Daniel Medina
*Logged BY / Date:* 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP203**
*Sample Number:* **FFOR1134**
*Sample Name:* **DP203-SO-FFOR1134-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0819
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP203**
*Sample Number:* **FFOR1135**
*Sample Name:* **DP203-SO-FFOR1135-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0821
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP203**
*Sample Number:* **FFOR1136**
*Sample Name:* **DP203-SO-FFOR1136-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0827
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/9/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP203**
*Sample Number:* **FFOR1137**
*Sample Name:* **DP203-SO-FFOR1137-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/9/11
*Collection Time:* 0835
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Modina 6/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP204**
*Sample Number:* **FFOR1138**
*Sample Name:* **DP204-SS-FFOR1138-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1426
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RO

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP204**
*Sample Number:* **FFOR1139**
*Sample Name:* **DP204-SO-FFOR1139-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1430
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monroe Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP204**
*Sample Number:* **FFOR1140**
*Sample Name:* **DP204-SO-FFOR1140-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1435
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 rpm

**Sketch Location:**

*Logged BY / Date:* Marese Mendoze 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP204**
*Sample Number:* **FFOR1141**
*Sample Name:* **DP204-SO-FFOR1141-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1439
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* mm DM RO

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP204**
*Sample Number:* **FFOR1142**
*Sample Name:* **DP204-SO-FFOR1142-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1445
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* DM RD mm

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/8/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8013-RB**
*Sample Name:* **FIELDQC-BW-FFOR8013-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1450
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Melissa Mayfield 6/8/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP205
*Sample Number:* FFOR1143
*Sample Name:* DP205-SS-FFOR1143-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/8/11
*Collection Time:* 1317
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* MM RD UM

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marsse Mndye 6/8/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP205**
*Sample Number:* **FFOR1143-MS**
*Sample Name:* **DP205-SS-FFOR1143-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1318
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrx Spike

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP205**
*Sample Number:* **FFOR1143-MSD**
*Sample Name:* **DP205-SS-FFOR1143-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1319
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Monica Mendoza 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP205**
*Sample Number:* **FFOR1144**
*Sample Name:* **DP205-SO-FFOR1144-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1322
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mudge 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP205**
*Sample Number:* **FFOR1145**
*Sample Name:* **DP205-SO-FFOR1145-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1325
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mansc Mundaya 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP205**
*Sample Number:* **FFOR1146**
*Sample Name:* **DP205-SO-FFOR1146-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1333
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mundy 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP205**
*Sample Number:* **FFOR1147**
*Sample Name:* **DP205-SO-FFOR1147-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1343
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP205**
*Sample Number:* **FFOR1148**
*Sample Name:* **DP205-SO-FFOR1148-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1344
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP PM

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/8/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8012-FB**
*Sample Name:* **FIELDQC-BW-FFOR8012-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1341
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* OM RP MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Monique Mudge 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP206**
*Sample Number:* **FFOR1149**
*Sample Name:* **DP206-SS-FFOR1149-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1054
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM TO MMRD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Meagan Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP206**
*Sample Number:* **FFOR1150**
*Sample Name:* **DP206-SO-FFOR1150-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1059
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM TD RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP206**
*Sample Number:* **FFOR1151**
*Sample Name:* **DP206-SO-FFOR1151-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/8/11
*Collection Time:* 1103
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO RD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 4/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP206**
*Sample Number:* **FFOR1152**
*Sample Name:* **DP206-SO-FFOR1152-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1123
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM DM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP206**
*Sample Number:* **FFOR1153**
*Sample Name:* **DP206-SO-FFOR1153-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/8/11
*Collection Time:* 1130
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM TORO DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moises Mendez 4/8/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8012-RB**
*Sample Name:* **FIELDQC-BW-FFOR8012-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water & Bowl
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/08/11
*Collection Time:* 1153
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:**

**Sketch Location:**

*Logged BY / Date:* R. Daly 6/08 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP207**
*Sample Number:* **FFOR1154**
*Sample Name:* **DP207-SS-FFOR1154-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0955
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monsse Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP207**
*Sample Number:* **FFOR1155**
*Sample Name:* **DP207-SO-FFOR1155-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1000
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP207**
*Sample Number:* **FFOR1156**
*Sample Name:* **DP207-SO-FFOR1156-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1003
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* NM MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monse Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP207**
*Sample Number:* **FFOR1157**
*Sample Name:* **DP207-SO-FFOR1157-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1004
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MMONRO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Monica Mandy 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP207**
*Sample Number:* **FFOR1158**
*Sample Name:* **DP207-SO-FFOR1158-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1007
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM DM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marc Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP207**
*Sample Number:* **FFOR1159**
*Sample Name:* **DP207-SO-FFOR1159-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 1018
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM PM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* ~~DP323~~ DP208 RGD

**RFA / COC Number:** _____

*Sample Number:* ~~FFOR1804~~ FFOR1160 RGD DP208-00

*Task:* 140705-FFOR-DPT

*Sample Name:* ~~DP323-SS-FFOR1804-REG~~

*Collection Date:* 6/08/11

*Collection Time:* 0903

*Sampling Method:* G

*Start Depth:* 0

*Sample Type:* SS *Sample Purpose:* REG

*End Depth:* 1

*Sampling Equip:* Geoprobe

*Sample Matrix:* SOIL

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

*Sample Team:* R.D. MM DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP208**
*Sample Number:* **FFOR1161**
*Sample Name:* **DP208-SO-FFOR1161-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* ~~0923~~ 0906
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moises Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP208**
*Sample Number:* **FFOR1162**
*Sample Name:* **DP208-SO-FFOR1162-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* ~~0926~~ 0910
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD DMMMRD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Moses Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP208**
*Sample Number:* **FFOR1163**
*Sample Name:* **DP208-SO-FFOR1163-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/8/11
*Collection Time:* ~~0900~~ 0915
*Start Depth:* ~~10~~ 10 15
*End Depth:* ~~16~~ 16 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD PM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Masse Mendez 4/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP208**
*Sample Number:* **FFOR1164**
*Sample Name:* **DP208-SO-FFOR1164-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0920
*Start Depth:* ~~20~~ ~~15~~ 20
*End Depth:* ~~21~~ ~~16~~ 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM TD RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP209**
*Sample Number:* **FFOR1165**
*Sample Name:* **DP209-SS-FFOR1165-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0801
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TOMMOM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Muj 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8011-FB**
*Sample Name:* **FIELDQC-BW-FFOR8011-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0800
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* DM ED MM TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:**

**Sketch Location:**

*Logged BY / Date:* [signature]

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP209**
*Sample Number:* **FFOR1166**
*Sample Name:* **DP209-SO-FFOR1166-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0805
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TDmm DmRD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* 6/8/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP209
*Sample Number:* FFOR1167
*Sample Name:* DP209-SO-FFOR1167-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/8/11
*Collection Time:* 0809
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* MM DM TD RD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mersa My 4/8/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP209**
*Sample Number:* **FFOR1167-MS**
*Sample Name:* **DP209-SO-FFOR1167-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0810
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TOMMROOM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Monsse Meg 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP209**
*Sample Number:* **FFOR1167-MSD**
*Sample Name:* **DP209-SO-FFOR1167-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0811
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TOMM ROM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Mesac Nunez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP209**
*Sample Number:* **FFOR1168**
*Sample Name:* **DP209-SO-FFOR1168-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0826
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM ROPM

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Murphy *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP209**
*Sample Number:* **FFOR1169**
*Sample Name:* **DP209-SO-FFOR1169-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0832
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* TP DM MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP209**
*Sample Number:* **FFOR1170**
*Sample Name:* **DP209-SO-FFOR1170-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/8/11
*Collection Time:* 0833
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD mm KD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Mess Mesfin 6/8/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP210**
*Sample Number:* **FFOR1171**
*Sample Name:* **DP210-SS-FFOR1171-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1430
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP210**
*Sample Number:* **FFOR1172**
*Sample Name:* **DP210-SS-FFOR1172-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1431
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate see FFOR 1171

**Sketch Location:**

*Logged BY / Date:* Marissa Mundgs 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP210**
*Sample Number:* **FFOR1173**
*Sample Name:* **DP210-SO-FFOR1173-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/7/11
*Collection Time:* 1445
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP210**
*Sample Number:* **FFOR1174**
*Sample Name:* **DP210-SO-FFOR1174-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1457
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP210**
*Sample Number:* **FFOR1175**
*Sample Name:* **DP210-SO-FFOR1175-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1457
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP210**
*Sample Number:* **FFOR1176**
*Sample Name:* **DP210-SO-FFOR1176-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1458
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Monsse Mendez 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8011-RB**
*Sample Name:* **FIELDQC-BW-FFOR8011-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1520
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP211**
*Sample Number:* **FFOR1177**
*Sample Name:* **DP211-SS-FFOR1177-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 10/7/11
*Collection Time:* 1324
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.9 ppm

**Sketch Location:**

*Logged BY / Date:* Mess Mud 10/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP211**
*Sample Number:* **FFOR1178**
*Sample Name:* **DP211-SO-FFOR1178-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/7/11
*Collection Time:* ~~1340~~ 1341
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP211**
*Sample Number:* **FFOR1179**
*Sample Name:* **DP211-SO-FFOR1179-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1342
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Duplicate

**Sketch Location:**

*Logged BY / Date:* Nicole Mealy 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP211**
*Sample Number:* **FFOR1180**
*Sample Name:* **DP211-SO-FFOR1180-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1349
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Murff 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP211**
*Sample Number:* **FFOR1180-MS**
*Sample Name:* **DP211-SO-FFOR1180-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1350
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP211**
*Sample Number:* **FFOR1180-MSD**
*Sample Name:* **DP211-SO-FFOR1180-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/7/11
*Collection Time:* 1351
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Duplicate

**Sketch Location:**

*Logged BY / Date:* Moses Mudge 4/7/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP211**
*Sample Number:* **FFOR1181**
*Sample Name:* **DP211-SO-FFOR1181-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1405
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marssc Mnef 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP211**
*Sample Number:* **FFOR1182**
*Sample Name:* **DP211-SO-FFOR1182-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1406
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* MM RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 6.0 ppm

**Sketch Location:**

*Logged BY / Date:* [illegible] 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP212**
*Sample Number:* **FFOR1183**
*Sample Name:* **DP212-SS-FFOR1183-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1230
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP212**
*Sample Number:* **FFOR1184**
*Sample Name:* **DP212-SO-FFOR1184-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1254
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Munoz 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP212**
*Sample Number:* **FFOR1185**
*Sample Name:* **DP212-SO-FFOR1185-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1300
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:*

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Jessie Mudge 6/7/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP212**
*Sample Number:* **FFOR1186**
*Sample Name:* **DP212-SO-FFOR1186-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1305
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mensa Mndze 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP212**
*Sample Number:* **FFOR1187**
*Sample Name:* **DP212-SO-FFOR1187-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1310
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monsse Mudge 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8010-FB**
*Sample Name:* **FIELDQC-BW-FFOR8010-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:*

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1315
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WATER**
*Sample Team:* RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP213**
*Sample Number:* **FFOR1188**
*Sample Name:* **DP213-SS-FFOR1188-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1100
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TP RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP213**
*Sample Number:* **FFOR1189**
*Sample Name:* **DP213-SO-FFOR1189-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1104
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RO

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



**140705 - Kirtland AFB**
**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP213**
*Sample Number:* **FFOR1190**
*Sample Name:* **DP213-SO-FFOR1190-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/7/11
*Collection Time:* 1110
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

0.0
**Comments:** PID: ~~0.0~~ ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP213**
*Sample Number:* **FFOR1191**
*Sample Name:* **DP213-SO-FFOR1191-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1430 / 1400 1111
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Duplicate ~~sample~~

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP213**
*Sample Number:* **FFOR1192**
*Sample Name:* **DP213-SO-FFOR1192-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1114
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marisol Mendez 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP213**
*Sample Number:* **FFOR1193**
*Sample Name:* **DP213-SO-FFOR1193-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1120
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TP mm RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mcasc Mendez 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8010-RB**
*Sample Name:* **FIELDQC-BW-FFOR8010-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:*

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1130
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WATER**
*Sample Team:* TD RP MM

QC Partners:
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Mary Mudge 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP214**
*Sample Number:* **FFOR1194**
*Sample Name:* **DP214-SS-FFOR1194-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1023
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP214**
*Sample Number:* **FFOR1195**
*Sample Name:* **DP214-SO-FFOR1195-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1026
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD TD MM

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP214**
*Sample Number:* **FFOR1196**
*Sample Name:* **DP214-SO-FFOR1196-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1030
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RPMM TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Roy Mendez 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP214**
*Sample Number:* **FFOR1197**
*Sample Name:* **DP214-SO-FFOR1197-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1033
*Start Depth:* 15
*End Depth:* 14
*Sample Matrix:* **SOIL**
*Sample Team:* TOMM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP214**
*Sample Number:* **FFOR1198**
*Sample Name:* **DP214-SO-FFOR1198-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 1039
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM TDRD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* Merissa / Mindy 6/7/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1199**
*Sample Name:* **DP215-SS-FFOR1199-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0934
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee / 6/7/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1199-MS**
*Sample Name:* **DP215-SS-FFOR1199-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0938
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Doel 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1199-MSD**
*Sample Name:* **DP215-SS-FFOR1199-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0936
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deal 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1200**
*Sample Name:* **DP215-SO-FFOR1200-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0942
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID ppm

**Sketch Location:**

*Logged BY / Date:* TammyDeel 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1201**
*Sample Name:* **DP215-SO-FFOR1201-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0947
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TP, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1202**
*Sample Name:* **DP215-SO-FFOR1202-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0952
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1203**
*Sample Name:* **DP215-SO-FFOR1203-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0957
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP215**
*Sample Number:* **FFOR1204**
*Sample Name:* **DP215-SO-FFOR1204-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0958
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Reel 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP216**
*Sample Number:* **FFOR1205**
*Sample Name:* **DP216-SS-FFOR1205-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0844
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* T.D. R.D

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP216**
*Sample Number:* **FFOR1206**
*Sample Name:* **DP216-SO-FFOR1206-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0850
*Start Depth:* 05
*End Depth:* 06
*Sample Matrix:* **SOIL**
*Sample Team:* R.D., T.D.,

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP216**
*Sample Number:* **FFOR1207**
*Sample Name:* **DP216-SO-FFOR1207-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0855
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* R.D. T.B

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP216**
*Sample Number:* **FFOR1208**
*Sample Name:* **DP216-SO-FFOR1208-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT'**
*Collection Date:* 6/07/11
*Collection Time:* 0901
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* R.D. T.D.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP216**
*Sample Number:* **FFOR1209**
*Sample Name:* **DP216-SO-FFOR1209-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 06/07/11
*Collection Time:* 0908
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP217**
*Sample Number:* **FFOR1210**
*Sample Name:* **DP217-SS-FFOR1210-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0755
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* R.D., T.D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP217**
*Sample Number:* **FFOR1211**
*Sample Name:* **DP217-SO-FFOR1211-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0759
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* R.D. T.D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** 0.0ppm PID

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP217**
*Sample Number:* **FFOR1212**
*Sample Name:* **DP217-SO-FFOR1212-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0805
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* R.D. T.D.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP217**
*Sample Number:* **FFOR1213**
*Sample Name:* **DP217-SO-FFOR1213-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11 RAH
*Collection Time:* ~~0805~~ 0806 0805
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* R.D. T.D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Dyer *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP217**
*Sample Number:* **FFOR1214**
*Sample Name:* **DP217-SO-FFOR1214-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0825
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* R.D. T.D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP217**
*Sample Number:* **FFOR1215**
*Sample Name:* **DP217-SO-FFOR1215-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/7/11
*Collection Time:* 0831
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/7/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8009-FB**
*Sample Name:* **FIELDQC-BW-FFOR8009-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/07/11
*Collection Time:* 0809
*Start Depth:* — 15
*End Depth:* — 16
*Sample Matrix:* **WATER**
*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/07/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP218**
*Sample Number:* **FFOR1216**
*Sample Name:* **DP218-SS-FFOR1216-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1105
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Peel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP218**
*Sample Number:* **FFOR1217**
*Sample Name:* **DP218-SO-FFOR1217-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1109
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP218**
*Sample Number:* **FFOR1218**
*Sample Name:* **DP218-SO-FFOR1218-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1114
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP218**
*Sample Number:* **FFOR1219**
*Sample Name:* **DP218-SO-FFOR1219-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1121
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP218**
*Sample Number:* **FFOR1220**
*Sample Name:* **DP218-SO-FFOR1220-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1128
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* TammyDael 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8009-RB**
*Sample Name:* **FIELDQC-BW-FFOR8009-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water, Sampling Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1138
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD, CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1221**
*Sample Name:* **DP219-SS-FFOR1221-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1017
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1222**
*Sample Name:* **DP219-SO-FFOR1222-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1021
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1223**
*Sample Name:* **DP219-SO-FFOR1223-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1027
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1223-MS**
*Sample Name:* **DP219-SO-FFOR1223-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 1027
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1223-MSD**
*Sample Name:* **DP219-SO-FFOR1223-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 10/10/11
*Collection Time:* 1027
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID! 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 10/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1224**
*Sample Name:* **DP219-SO-FFOR1224-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 10/10/11
*Collection Time:* 1037
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 10/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1225**
*Sample Name:* **DP219-SO-FFOR1225-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1044
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TDC

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP219**
*Sample Number:* **FFOR1226**
*Sample Name:* **DP219-SO-FFOR1226-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 9/16/11
*Collection Time:* 1044
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* CL TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 9/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP220**
*Sample Number:* **FFOR1227**
*Sample Name:* **DP220-SS-FFOR1227-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0926
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP220**
*Sample Number:* **FFOR1228**
*Sample Name:* **DP220-SS-FFOR1228-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0926
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP220**
*Sample Number:* **FFOR1229**
*Sample Name:* **DP220-SO-FFOR1229-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0932
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP220**
*Sample Number:* **FFOR1230**
*Sample Name:* **DP220-SO-FFOR1230-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0935
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP220**
*Sample Number:* **FFOR1231**
*Sample Name:* **DP220-SO-FFOR1231-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0948
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dees 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP220**
*Sample Number:* **FFOR1232**
*Sample Name:* **DP220-SO-FFOR1232-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 11/11/11
*Collection Time:* 0956
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 11/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1233**
*Sample Name:* **DP221-SS-FFOR1233-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0842
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1234**
*Sample Name:* **DP221-SO-FFOR1234-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0846
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1235**
*Sample Name:* **DP221-SO-FFOR1235-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
QC Partners
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0846
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/16/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1236**
*Sample Name:* **DP221-SO-FFOR1236-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0853
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tamara Deal 6/6/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1236-MS**
*Sample Name:* **DP221-SO-FFOR1236-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0853
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1236-MSD**
*Sample Name:* **DP221-SO-FFOR1236-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 11/16/11
*Collection Time:* 0853
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 11/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1237**
*Sample Name:* **DP221-SO-FFOR1237-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0903
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD CC

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/16/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP221**
*Sample Number:* **FFOR1238**
*Sample Name:* **DP221-SO-FFOR1238-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0908
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP222**
*Sample Number:* **FFOR1239**
*Sample Name:* **DP222-SS-FFOR1239-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0800
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, CL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

Tamra Deal

*Logged BY / Date:* 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP222**
*Sample Number:* **FFOR1240**
*Sample Name:* **DP222-SO-FFOR1240-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0802
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD, CL

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dael 6/6/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP222
*Sample Number:* FFOR1241
*Sample Name:* DP222-SO-FFOR1241-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe
QC Partner:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/6/11
*Collection Time:* 0807
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* T.D., CL

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW 8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW 8260B | N | A | 1 | 5 | g | TerraCore |
| SW 6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW 8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW 8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dael 6/6/11

*Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP222**
*Sample Number:* **FFOR1242**
*Sample Name:* **DP222-SO-FFOR1242-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Parts
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0817
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* T.D., CL

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP222**
*Sample Number:* **FFOR1243**
*Sample Name:* **DP222-SO-FFOR1243-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/6/11
*Collection Time:* 0823
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, BL

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

Comments: PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/6/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8008-FB**
*Sample Name:* **FIELDQC-BW-FFOR8008-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* 2 Voa Vials ; DI H2O

*Task:* **140705-FFOR-DPT**
*Collection Date:* 10/6/11
*Collection Time:* 0800
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* CL TP

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Field Blank DP-222

**Sketch Location:**

*Logged BY / Date:* C. LaChance 10/6/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP223**
*Sample Number:* **FFOR1244**
*Sample Name:* **DP223-SS-FFOR1244-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1507
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP223**
*Sample Number:* **FFOR1245**
*Sample Name:* **DP223-SO-FFOR1245-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1510
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP223**
*Sample Number:* **FFOR1246**
*Sample Name:* **DP223-SO-FFOR1246-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1513
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP223**
*Sample Number:* **FFOR1247**
*Sample Name:* **DP223-SO-FFOR1247-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1513
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP223**
*Sample Number:* **FFOR1248**
*Sample Name:* **DP223-SO-FFOR1248-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1521
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP223**
*Sample Number:* **FFOR1249**
*Sample Name:* **DP223-SO-FFOR1249-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1530
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8008-RB**
*Sample Name:* **FIELDQC-BW-FFOR8008-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/09/11
*Collection Time:* 1535
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* R. D.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP224**
*Sample Number:* **FFOR1250**
*Sample Name:* **DP224-SS-FFOR1250-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1413
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP224**
*Sample Number:* **FFOR1251**
*Sample Name:* **DP224-SO-FFOR1251-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1418
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP224**
*Sample Number:* **FFOR1252**
*Sample Name:* **DP224-SO-FFOR1252-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1423
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP224**
*Sample Number:* **FFOR1253**
*Sample Name:* **DP224-SO-FFOR1253-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1443
*Start Depth:* 5
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP224**
*Sample Number:* **FFOR1254**
*Sample Name:* **DP224-SO-FFOR1254-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1452
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee / 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8007-FB**
*Sample Name:* **FIELDQC-BW-FFOR8007-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/05/11
*Collection Time:* 1415
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* R.D. D.M. T.D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/05/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1255**
*Sample Name:* **DP225-SS-FFOR1255-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1327
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1255-MS**
*Sample Name:* **DP225-SS-FFOR1255-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1327
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee / 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1255-MSD**
*Sample Name:* **DP225-SS-FFOR1255-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1327
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dael 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1256**
*Sample Name:* **DP225-SO-FFOR1256-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1336
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1257**
*Sample Name:* **DP225-SO-FFOR1257-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1340
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deal 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1258**
*Sample Name:* **DP225-SO-FFOR1258-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1348
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Doel 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1259**
*Sample Name:* **DP225-SO-FFOR1259-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1353
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP225**
*Sample Number:* **FFOR1260**
*Sample Name:* **DP225-SO-FFOR1260-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1353
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP226**
*Sample Number:* **FFOR1261**
*Sample Name:* **DP226-SS-FFOR1261-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1240
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP226**
*Sample Number:* **FFOR1262**
*Sample Name:* **DP226-SO-FFOR1262-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1214
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP226**
*Sample Number:* **FFOR1263**
*Sample Name:* **DP226-SO-FFOR1263-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1247
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP226**
*Sample Number:* **FFOR1264**
*Sample Name:* **DP226-SO-FFOR1264-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/4
*Collection Time:* 1258
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/4

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP226**
*Sample Number:* **FFOR1265**
*Sample Name:* **DP226-SO-FFOR1265-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1303
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/5/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP227**
*Sample Number:* **FFOR1266**
*Sample Name:* **DP227-SS-FFOR1266-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1017
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP227**
*Sample Number:* **FFOR1267**
*Sample Name:* **DP227-SO-FFOR1267-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1021
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dain Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP227**
*Sample Number:* **FFOR1268**
*Sample Name:* **DP227-SO-FFOR1268-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1025
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP227**
*Sample Number:* **FFOR1269**
*Sample Name:* **DP227-SO-FFOR1269-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1027
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP227**
*Sample Number:* **FFOR1270**
*Sample Name:* **DP227-SO-FFOR1270-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1035
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

Logged BY / Date: Dawn P Medina 6/5/11

Reviewed BY / Date: _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP227**
*Sample Number:* **FFOR1271**
*Sample Name:* **DP227-SO-FFOR1271-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 1045
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel P Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8007-RB**
*Sample Name:* **FIELDQC-BW-FFOR8007-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water & bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/05/11
*Collection Time:* 1053
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** FRED

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/05/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP228**
*Sample Number:* **FFOR1272**
*Sample Name:* **DP228-SS-FFOR1272-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0933
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP228**
*Sample Number:* **FFOR1273**
*Sample Name:* **DP228-SO-FFOR1273-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0939
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP228**
*Sample Number:* **FFOR1274**
*Sample Name:* **DP228-SO-FFOR1274-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0942
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP228**
*Sample Number:* **FFOR1275**
*Sample Name:* **DP228-SO-FFOR1275-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0948
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP228**
*Sample Number:* **FFOR1276**
*Sample Name:* **DP228-SO-FFOR1276-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0956
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1277**
*Sample Name:* **DP229-SS-FFOR1277-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0846
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1278**
*Sample Name:* **DP229-SO-FFOR1278-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0850
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1279**
*Sample Name:* **DP229-SO-FFOR1279-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0854
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Molina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1279-MS**
*Sample Name:* **DP229-SO-FFOR1279-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0856
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dennis J Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1279-MSD**
*Sample Name:* **DP229-SO-FFOR1279-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0858
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1280**
*Sample Name:* **DP229-SO-FFOR1280-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0907
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1281**
*Sample Name:* **DP229-SO-FFOR1281-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0913
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP229**
*Sample Number:* **FFOR1282**
*Sample Name:* **DP229-SO-FFOR1282-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0915
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8006-FB**
*Sample Name:* **FIELDQC-BW-FFOR8006-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI WATER
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0846
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP230**
*Sample Number:* **FFOR1283**
*Sample Name:* **DP230-SS-FFOR1283-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0802
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dawn Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP230**
*Sample Number:* **FFOR1284**
*Sample Name:* **DP230-SS-FFOR1284-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0804
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP230**
*Sample Number:* **FFOR1285**
*Sample Name:* **DP230-SO-FFOR1285-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0804
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A Medina 6/5/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP230
*Sample Number:* FFOR1286
*Sample Name:* DP230-SO-FFOR1286-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/5/11
*Collection Time:* 0812
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* DM, TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mechsner 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP230**
*Sample Number:* **FFOR1287**
*Sample Name:* **DP230-SO-FFOR1287-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0827
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Donna J. Molina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP230**
*Sample Number:* **FFOR1288**
*Sample Name:* **DP230-SO-FFOR1288-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/5/11
*Collection Time:* 0831
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/5/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1289**
*Sample Name:* **DP231-SS-FFOR1289-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1517
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1290**
*Sample Name:* **DP231-SO-FFOR1290-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1522
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1291**
*Sample Name:* **DP231-SO-FFOR1291-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1524
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1292**
*Sample Name:* **DP231-SO-FFOR1292-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1530
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1292-MS**
*Sample Name:* **DP231-SO-FFOR1292-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1532
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1292-MSD**
*Sample Name:* **DP231-SO-FFOR1292-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1534
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Molina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1293**
*Sample Name:* **DP231-SO-FFOR1293-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1541
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP231**
*Sample Number:* **FFOR1294**
*Sample Name:* **DP231-SO-FFOR1294-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1546
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J. Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8006-RB**
*Sample Name:* **FIELDQC-BW-FFOR8006-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water + Bowl
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/04/11
*Collection Time:* 1600
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* TD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/04 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP232**
*Sample Number:* **FFOR1295**
*Sample Name:* **DP232-SS-FFOR1295-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1425 PM
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel McEdwin 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP232**
*Sample Number:* **FFOR1296**
*Sample Name:* **DP232-SO-FFOR1296-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1432
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP232**
*Sample Number:* **FFOR1297**
*Sample Name:* **DP232-SO-FFOR1297-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1437
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP232**
*Sample Number:* **FFOR1298**
*Sample Name:* **DP232-SO-FFOR1298-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1452
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel T Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP232**
*Sample Number:* **FFOR1299**
*Sample Name:* **DP232-SO-FFOR1299-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1457
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP233**
*Sample Number:* **FFOR1300**
*Sample Name:* **DP233-SS-FFOR1300-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1332
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel T Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP233**
*Sample Number:* **FFOR1301**
*Sample Name:* **DP233-SO-FFOR1301-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1336
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PID: 0.0 PPM~~ DM N/R

**Sketch Location:**

*Logged BY / Date:* Daniel Modena 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP233**
*Sample Number:* **FFOR1302**
*Sample Name:* **DP233-SO-FFOR1302-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1340
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP233**
*Sample Number:* **FFOR1303**
*Sample Name:* **DP233-SO-FFOR1303-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1342
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP233**
*Sample Number:* **FFOR1304**
*Sample Name:* **DP233-SO-FFOR1304-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1354
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 00 ppm

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP233**
*Sample Number:* **FFOR1305**
*Sample Name:* **DP233-SO-FFOR1305-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1400
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP234**
*Sample Number:* **FFOR1306**
*Sample Name:* **DP234-SS-FFOR1306-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/2011
*Collection Time:* 1245
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 25.6 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mclain 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP234**
*Sample Number:* **FFOR1307**
*Sample Name:* **DP234-SO-FFOR1307-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1252
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PPM: 583.00 PID

**Sketch Location:**

*Logged BY / Date:* D. Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP234**
*Sample Number:* **FFOR1308**
*Sample Name:* **DP234-SO-FFOR1308-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1256
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.4 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP234**
*Sample Number:* **FFOR1309**
*Sample Name:* **DP234-SO-FFOR1309-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1304
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.2 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP234**
*Sample Number:* **FFOR1310**
*Sample Name:* **DP234-SO-FFOR1310-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1312
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.2 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8005-FB**
*Sample Name:* **FIELDQC-BW-FFOR8005-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI WATER

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1304
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **WATER**
*Sample Team:* DM, TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Daniel P Modisett 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1311**
*Sample Name:* **DP235-SS-FFOR1311-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1005
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Mclean 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1311-MS**
*Sample Name:* **DP235-SS-FFOR1311-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1006
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1311-MSD**
*Sample Name:* **DP235-SS-FFOR1311-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1006
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1312**
*Sample Name:* **DP235-SO-FFOR1312-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1015
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1313**
*Sample Name:* **DP235-SO-FFOR1313-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1018
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1314**
*Sample Name:* **DP235-SO-FFOR1314-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 10:22
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1315**
*Sample Name:* **DP235-SO-FFOR1315-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1026
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP235**
*Sample Number:* **FFOR1316**
*Sample Name:* **DP235-SO-FFOR1316-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 1028
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8005-RB**
*Sample Name:* **FIELDQC-BW-FFOR8005-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* 0.1 Water & Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/04/11
*Collection Time:* 1139
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* R. D.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* R. Daly 6/04/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP236**
*Sample Number:* **FFOR1317**
*Sample Name:* **DP236-SS-FFOR1317-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0921
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dan D Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP236**
*Sample Number:* **FFOR1318**
*Sample Name:* **DP236-SO-FFOR1318-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0935
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dan Mackinnon 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP236**
*Sample Number:* **FFOR1319**
*Sample Name:* **DP236-SO-FFOR1319-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0929
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dan Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP236**
*Sample Number:* **FFOR1320**
*Sample Name:* **DP236-SO-FFOR1320-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0934
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP236**
*Sample Number:* **FFOR1321**
*Sample Name:* **DP236-SO-FFOR1321-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0946
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP237**
*Sample Number:* **FFOR1322**
*Sample Name:* **DP237-SS-FFOR1322-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0835
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP237**
*Sample Number:* **FFOR1323**
*Sample Name:* **DP237-SO-FFOR1323-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0839
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dina Martin 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP237**
*Sample Number:* **FFOR1324**
*Sample Name:* **DP237-SO-FFOR1324-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0844
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Devin Martin 6/4/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP237**
*Sample Number:* **FFOR1325**
*Sample Name:* **DP237-SO-FFOR1325-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0846
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP237
*Sample Number:* FFOR1326
*Sample Name:* DP237-SO-FFOR1326-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/4/11
*Collection Time:* 0854
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* DM, TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP237**
*Sample Number:* **FFOR1327**
*Sample Name:* **DP237-SO-FFOR1327-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0900
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Dennis P McGuinn 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP238**
*Sample Number:* **FFOR1328**
*Sample Name:* **DP238-SS-FFOR1328-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0749
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J Medina 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP238**
*Sample Number:* **FFOR1329**
*Sample Name:* **DP238-SO-FFOR1329-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0756
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Martinez 6/4/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP238**
*Sample Number:* **FFOR1330**
*Sample Name:* **DP238-SO-FFOR1330-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0802
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM on Methanol
GCAL sent ~~Accidently~~ terracore with processed 3 ~~sodium bisulfate~~ samples and only 1 req sodium bisulfate.

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP238**
*Sample Number:* **FFOR1331**
*Sample Name:* **DP238-SO-FFOR1331-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0807
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP238**
*Sample Number:* **FFOR1332**
*Sample Name:* **DP238-SO-FFOR1332-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0816
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8004-FB**
*Sample Name:* **FIELDQC-BW-FFOR8004-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI WATER

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/4/11
*Collection Time:* 0749
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:**

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/4/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1333**
*Sample Name:* **DP239-SS-FFOR1333-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1453
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 6.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee / 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1334**
*Sample Name:* **DP239-SO-FFOR1334-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1503
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1335**
*Sample Name:* **DP239-SO-FFOR1335-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1511
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deal 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1335-MS**
*Sample Name:* **DP239-SO-FFOR1335-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1511
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1335-MSD**
*Sample Name:* **DP239-SO-FFOR1335-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1511
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1336**
*Sample Name:* **DP239-SO-FFOR1336-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1520
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Reel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1337**
*Sample Name:* **DP239-SO-FFOR1337-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1530
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.9 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP239**
*Sample Number:* **FFOR1338**
*Sample Name:* **DP239-SO-FFOR1338-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1530
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.9 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dell 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8003-FB**
*Sample Name:* **FIELDQC-BW-FFOR8003-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* 2 Voa Viles
**QC Partners:**
(TB) (ER) (FB) —

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1408
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* DM TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** Field Blank

**Sketch Location:**

*Logged BY / Date:* C. LaChance 6/3/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8004-RB**
*Sample Name:* **FIELDQC-BW-FFOR8004-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water, Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1545
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP240**
*Sample Number:* **FFOR1339**
*Sample Name:* **DP240-SS-FFOR1339-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1409
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee / 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP240**
*Sample Number:* **FFOR1340**
*Sample Name:* **DP240-SS-FFOR1340-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1409
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0. ppm

**Sketch Location:**

*Logged BY / Date:* Tommy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP240**
*Sample Number:* **FFOR1341**
*Sample Name:* **DP240-SO-FFOR1341-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/4
*Collection Time:* 1415
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tommy Doe / 6/3/4

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP240**
*Sample Number:* **FFOR1342**
*Sample Name:* **DP240-SO-FFOR1342-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1421
*Start Depth:* 10
*End Depth:* 15
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP240**
*Sample Number:* **FFOR1343**
*Sample Name:* **DP240-SO-FFOR1343-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1426
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

Tammy Deel
*Logged BY / Date:* 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP240**
*Sample Number:* **FFOR1344**
*Sample Name:* **DP240-SO-FFOR1344-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1333
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1345**
*Sample Name:* **DP241-SS-FFOR1345-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1326
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1346**
*Sample Name:* **DP241-SO-FFOR1346-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1332
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1347**
*Sample Name:* **DP241-SO-FFOR1347-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1332
*Start Depth:* ~~All 0~~ 5
*End Depth:* ~~All 5~~ 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1348**
*Sample Name:* **DP241-SO-FFOR1348-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1337
*Start Depth:* ~~9~~ 10
*End Depth:* ~~10~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deal 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1348-MS**
*Sample Name:* **DP241-SO-FFOR1348-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1337
*Start Depth:* ~~ft bgs~~ 10
*End Depth:* ~~ft bgs~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TP

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1348-MSD**
*Sample Name:* **DP241-SO-FFOR1348-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1337
*Start Depth:* ~~10~~ 10
*End Depth:* ~~11~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1349**
*Sample Name:* **DP241-SO-FFOR1349-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1346
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP241**
*Sample Number:* **FFOR1350**
*Sample Name:* **DP241-SO-FFOR1350-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1352
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP242**
*Sample Number:* **FFOR1351**
*Sample Name:* **DP242-SS-FFOR1351-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1246
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dee / 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP242**
*Sample Number:* **FFOR1352**
*Sample Name:* **DP242-SO-FFOR1352-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1250
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Doel 6/3/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP242**
*Sample Number:* **FFOR1353**
*Sample Name:* **DP242-SO-FFOR1353-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1259
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP242**
*Sample Number:* **FFOR1354**
*Sample Name:* **DP242-SO-FFOR1354-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1301
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP242**
*Sample Number:* **FFOR1355**
*Sample Name:* **DP242-SO-FFOR1355-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1310
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD.

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP243**
*Sample Number:* **FFOR1356**
*Sample Name:* **DP243-SS-FFOR1356-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1030
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP243**
*Sample Number:* **FFOR1357**
*Sample Name:* **DP243-SO-FFOR1357-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1034
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP243**
*Sample Number:* **FFOR1358**
*Sample Name:* **DP243-SO-FFOR1358-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1041
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP243**
*Sample Number:* **FFOR1359**
*Sample Name:* **DP243-SO-FFOR1359-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1043
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP243**
*Sample Number:* **FFOR1360**
*Sample Name:* **DP243-SO-FFOR1360-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1049
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

Logged BY / Date: Daniel Medina 6/3/11

Reviewed BY / Date: _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP243**
*Sample Number:* **FFOR1361**
*Sample Name:* **DP243-SO-FFOR1361-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1053
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8003-RB**
*Sample Name:* **FIELDQC-BW-FFOR8003-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* Bowl DI water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/03/11
*Collection Time:* 1105
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/03/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP244**
*Sample Number:* **FFOR1362**
*Sample Name:* **DP244-SS-FFOR1362-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0947
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP244**
*Sample Number:* **FFOR1363**
*Sample Name:* **DP244-SO-FFOR1363-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0951
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.1 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP244**
*Sample Number:* **FFOR1364**
*Sample Name:* **DP244-SO-FFOR1364-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0956
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel R Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP244**
*Sample Number:* **FFOR1365**
*Sample Name:* **DP244-SO-FFOR1365-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1010
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel O. Medina 6/3/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP244**
*Sample Number:* **FFOR1366**
*Sample Name:* **DP244-SO-FFOR1366-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 1015
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP245**
*Sample Number:* **FFOR1367**
*Sample Name:* **DP245-SS-FFOR1367-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0853
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel A. Mulcahy 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP245**
*Sample Number:* **FFOR1367-MS**
*Sample Name:* **DP245-SS-FFOR1367-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0855
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP245**
*Sample Number:* **FFOR1367-MSD**
*Sample Name:* **DP245-SS-FFOR1367-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0856
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** BD: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Madison 6/3/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP245**
*Sample Number:* **FFOR1368**
*Sample Name:* **DP245-SO-FFOR1368-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0901
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP245**
*Sample Number:* **FFOR1369**
*Sample Name:* **DP245-SO-FFOR1369-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0903
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP245**
*Sample Number:* **FFOR1370**
*Sample Name:* **DP245-SO-FFOR1370-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0915
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/8/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP245**
*Sample Number:* **FFOR1371**
*Sample Name:* **DP245-SO-FFOR1371-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0919
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11
*Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP245**
*Sample Number:* **FFOR1372**
*Sample Name:* **DP245-SO-FFOR1372-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0920
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* FIELDQC
*Sample Number:* FFOR8002-FB
*Sample Name:* FIELDQC-BW-FFOR8002-FB-FB
*Sampling Method:* G
*Sample Type:* BW *Sample Purpose:* FB
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/3/11
*Collection Time:* 0816
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* WATER
*Sample Team:* DM, TD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:**

**Sketch Location:**

Daniel Medina

*Logged BY / Date:* 6/3/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP246**
*Sample Number:* **FFOR1373**
*Sample Name:* **DP246-SS-FFOR1373-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0816
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| 6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel P. Medina 6/3/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP246**
*Sample Number:* **FFOR1374**
*Sample Name:* **DP246-SO-FFOR1374-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0822
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP246**
*Sample Number:* **FFOR1375**
*Sample Name:* **DP246-SO-FFOR1375-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0826
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/3/11
*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP246**
*Sample Number:* **FFOR1376**
*Sample Name:* **DP246-SO-FFOR1376-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0832
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel J. McAdams 6/3/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP246**
*Sample Number:* **FFOR1377**
*Sample Name:* **DP246-SO-FFOR1377-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/3/11
*Collection Time:* 0836
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP247**
*Sample Number:* **FFOR1378**
*Sample Name:* **DP247-SS-FFOR1378-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1507
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP247**
*Sample Number:* **FFOR1379**
*Sample Name:* **DP247-SO-FFOR1379-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1510
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

Daniel Medina

*Logged BY / Date:* 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP247**
*Sample Number:* **FFOR1380**
*Sample Name:* **DP247-SO-FFOR1380-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1519
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

Daniel J Medina
*Logged BY / Date:* 6/2/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP247**
*Sample Number:* **FFOR1381**
*Sample Name:* **DP247-SO-FFOR1381-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1510 DM
*Start Depth:* ~~0~~ 10
*End Depth:* ~~4~~ DM 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP247**
*Sample Number:* **FFOR1382**
*Sample Name:* **DP247-SO-FFOR1382-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1524
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

Daniel Medina

*Logged BY / Date:* 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP247**
*Sample Number:* **FFOR1383**
*Sample Name:* **DP247-SO-FFOR1383-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1528
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC** FFOR8001-RB
*Sample Number:* ~~FFOR8010-RB~~
*Sample Name:* **FIELDQC-BW-FFOR8010-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* Bowls and DI $H_2O$

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/02/11
*Collection Time:* 1130
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* R.D, D.M

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* R. Daly 6/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8002-RB**
*Sample Name:* **FIELDQC-BW-FFOR8002-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water & Bowl

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/02/11
*Collection Time:* 1548
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* R.D.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP248**
*Sample Number:* **FFOR1384**
*Sample Name:* **DP248-SS-FFOR1384-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1415
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11
*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP248**
*Sample Number:* **FFOR1385**
*Sample Name:* **DP248-SO-FFOR1385-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1418
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP248**
*Sample Number:* **FFOR1386**
*Sample Name:* **DP248-SO-FFOR1386-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1424
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP248**
*Sample Number:* **FFOR1387**
*Sample Name:* **DP248-SO-FFOR1387-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1431
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP248**
*Sample Number:* **FFOR1388**
*Sample Name:* **DP248-SO-FFOR1388-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1441
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP249**
*Sample Number:* **FFOR1389**
*Sample Name:* **DP249-SS-FFOR1389-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 06/02/11
*Collection Time:* 1329
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP249**
*Sample Number:* **FFOR1390**
*Sample Name:* **DP249-SO-FFOR1390-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 06/02/11
*Collection Time:* 1333
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 06/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP249**
*Sample Number:* **FFOR1391**
*Sample Name:* **DP249-SO-FFOR1391-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1338
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

Daniel A. Mackin

*Logged BY / Date:* 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP249**
*Sample Number:* **FFOR1391-MS**
*Sample Name:* **DP249-SO-FFOR1391-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1338
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel R Medina 6/2/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* **DP249**
*Sample Number:* **FFOR1391-MSD**
*Sample Name:* **DP249-SO-FFOR1391-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1338
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel R Medina 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP249**
*Sample Number:* **FFOR1392**
*Sample Name:* **DP249-SO-FFOR1392-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1350
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daniel P Medina 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP249**
*Sample Number:* **FFOR1393**
*Sample Name:* **DP249-SO-FFOR1393-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1355
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Daine Medina 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP249**
*Sample Number:* **FFOR1394**
*Sample Name:* **DP249-SO-FFOR1394-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1355
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP250**
*Sample Number:* **FFOR1395**
*Sample Name:* **DP250-SS-FFOR1395-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/21/11
*Collection Time:* 1243
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/21/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP250**
*Sample Number:* **FFOR1396**
*Sample Name:* **DP250-SS-FFOR1396-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1243
*Start Depth:* 0 ft bgs
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP250**
*Sample Number:* **FFOR1397**
*Sample Name:* **DP250-SO-FFOR1397-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1258
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP250**
*Sample Number:* **FFOR1398**
*Sample Name:* **DP250-SO-FFOR1398-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/14
*Collection Time:* 1302
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/14 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP250**
*Sample Number:* **FFOR1399**
*Sample Name:* **DP250-SO-FFOR1399-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1306
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP250**
*Sample Number:* **FFOR1400**
*Sample Name:* **DP250-SO-FFOR1400-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1313
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8001-FB**
*Sample Name:* **FIELDQC-BW-FFOR8001-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI $H_2O$
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/02/11
*Collection Time:* 1250
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* R.D. T.D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** @ DP 250

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP251**
*Sample Number:* **FFOR1401**
*Sample Name:* **DP251-SS-FFOR1401-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1039
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 PPM

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP251**
*Sample Number:* **FFOR1402**
*Sample Name:* **DP251-SO-FFOR1402-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1054
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP251**
*Sample Number:* **FFOR1403**
*Sample Name:* **DP251-SO-FFOR1403-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1054
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP251**
*Sample Number:* **FFOR1404**
*Sample Name:* **DP251-SO-FFOR1404-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1103
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP251**
*Sample Number:* **FFOR1404-MS**
*Sample Name:* **DP251-SO-FFOR1404-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1103
*Start Depth:* ~~5~~ 10
*End Depth:* ~~6~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP251**
*Sample Number:* **FFOR1404-MSD**
*Sample Name:* **DP251-SO-FFOR1404-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1103
*Start Depth:* JLTB 10
*End Depth:* JLTB 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP251**
*Sample Number:* **FFOR1405**
*Sample Name:* **DP251-SO-FFOR1405-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1115
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP251**
*Sample Number:* **FFOR1406**
*Sample Name:* **DP251-SO-FFOR1406-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1119
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP252**
*Sample Number:* **FFOR1407**
*Sample Name:* **DP252-SS-FFOR1407-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0955
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP252**
*Sample Number:* **FFOR1408**
*Sample Name:* **DP252-SO-FFOR1408-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1006
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP252**
*Sample Number:* **FFOR1409**
*Sample Name:* **DP252-SO-FFOR1409-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1010
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

Tammy Deel
*Logged BY / Date:* 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP252**
*Sample Number:* **FFOR1410**
*Sample Name:* **DP252-SO-FFOR1410-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1020
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP252**
*Sample Number:* **FFOR1411**
*Sample Name:* **DP252-SO-FFOR1411-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 1027
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP253**
*Sample Number:* **FFOR1412**
*Sample Name:* **DP253-SS-FFOR1412-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0904
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Dael 6/2/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP253**
*Sample Number:* **FFOR1413**
*Sample Name:* **DP253-SO-FFOR1413-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0914
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP253**
*Sample Number:* **FFOR1414**
*Sample Name:* **DP253-SO-FFOR1414-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0920
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP253**
*Sample Number:* **FFOR1415**
*Sample Name:* **DP253-SO-FFOR1415-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0920
*Start Depth:* ~~10~~ 10
*End Depth:* ~~11~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 6.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11
*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP253**
*Sample Number:* **FFOR1416**
*Sample Name:* **DP253-SO-FFOR1416-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0930
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP253**
*Sample Number:* **FFOR1417**
*Sample Name:* **DP253-SO-FFOR1417-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0934
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP254**
*Sample Number:* **FFOR1418**
*Sample Name:* **DP254-SS-FFOR1418-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe,

*Task:* **140705-FFOR-DPT**
*Collection Date:* 06/02/11
*Collection Time:* 0805
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: NR

**Sketch Location:**

*Logged BY / Date:* Daniel Medina 06/02/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP254**
*Sample Number:* **FFOR1419**
*Sample Name:* **DP254-SO-FFOR1419-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/02/11
*Collection Time:* 0822
*Start Depth:* 5-to 10
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP254**
*Sample Number:* **FFOR1420**
*Sample Name:* **DP254-SO-FFOR1420-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0833
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* DM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP254**
*Sample Number:* **FFOR1421**
*Sample Name:* **DP254-SO-FFOR1421-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0839
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP254**
*Sample Number:* **FFOR1422**
*Sample Name:* **DP254-SO-FFOR1422-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/2/11
*Collection Time:* 0847
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PD 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Tammy Deel 6/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1423**
*Sample Name:* **DP255-SS-FFOR1423-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1345
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1423-MS**
*Sample Name:* **DP255-SS-FFOR1423-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1346
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1423-MSD**
*Sample Name:* **DP255-SS-FFOR1423-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1347
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Perc Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1424**
*Sample Name:* **DP255-SO-FFOR1424-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1355
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11.

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1425**
*Sample Name:* **DP255-SO-FFOR1425-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1358
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1426**
*Sample Name:* **DP255-SO-FFOR1426-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1403
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM LD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1427**
*Sample Name:* **DP255-SO-FFOR1427-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1406
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM NP TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP255**
*Sample Number:* **FFOR1428**
*Sample Name:* **DP255-SO-FFOR1428-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1407
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM LD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Duly 08/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8060-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* Geop DI $H_2O$

*Task:* **140705-FFOR-DPT**
*Collection Date:* 08/01/11
*Collection Time:* 1425
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WQ**
*Sample Team:* R. D.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP 255

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP256**
*Sample Number:* **FFOR1429**
*Sample Name:* **DP256-SS-FFOR1429-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0802
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP256**
*Sample Number:* **FFOR1430**
*Sample Name:* **DP256-SO-FFOR1430-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0815
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/2/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP256**
*Sample Number:* **FFOR1431**
*Sample Name:* **DP256-SO-FFOR1431-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0820
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP256**
*Sample Number:* **FFOR1432**
*Sample Name:* **DP256-SO-FFOR1432-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0825
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM MD TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP256**
*Sample Number:* **FFOR1433**
*Sample Name:* **DP256-SO-FFOR1433-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0831
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC** FB rinse
*Sample Number:* **FFOR805~~1-RB~~**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0801
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP256

**Sketch Location:**

*Logged BY / Date:* Marissa Murphy 8.2.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP257**
*Sample Number:* **FFOR1434**
*Sample Name:* **DP257-SS-FFOR1434-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0900
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID. 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP257**
*Sample Number:* **FFOR1435**
*Sample Name:* **DP257-SO-FFOR1435-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0904
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP257**
*Sample Number:* **FFOR1436**
*Sample Name:* **DP257-SO-FFOR1436-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0908
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



**140705 - Kirtland AFB**
**Manager:** Thomas Cooper

*Location Code:* **DP257**
*Sample Number:* **FFOR1437**
*Sample Name:* **DP257-SO-FFOR1437-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____
*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0909
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** DUP

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP257**
*Sample Number:* **FFOR1438**
*Sample Name:* **DP257-SO-FFOR1438-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0914
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP257**
*Sample Number:* **FFOR1439**
*Sample Name:* **DP257-SO-FFOR1439-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0918
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP258**
*Sample Number:* **FFOR1440**
*Sample Name:* **DP258-SS-FFOR1440-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0952
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP258**
*Sample Number:* **FFOR1441**
*Sample Name:* **DP258-SO-FFOR1441-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 0957
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm no

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

08/02/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP258**
*Sample Number:* **FFOR1442**
*Sample Name:* **DP258-SO-FFOR1442-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1001
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

08/02/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP258**
*Sample Number:* **FFOR1443**
*Sample Name:* **DP258-SO-FFOR1443-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* hCO Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1005
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP258**
*Sample Number:* **FFOR1444**
*Sample Name:* **DP258-SO-FFOR1444-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1010
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1445**
*Sample Name:* **DP259-SS-FFOR1445-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1040
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* R D MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm Directly from Core

**Sketch Location:**

8/02/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1446**
*Sample Name:* **DP259-SO-FFOR1446-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/02/11
*Collection Time:* 1049
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1447**
*Sample Name:* **DP259-SO-FFOR1447-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1047
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** P100.0 ppm Directly from Corp

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1447-MS**
*Sample Name:* **DP259-SO-FFOR1447-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1048
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* ROMM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PID~~ RaD ~~ppm~~ MS

**Sketch Location:**

8/02/11
*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1447-MSD**
*Sample Name:* **DP259-SO-FFOR1447-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/02/11
*Collection Time:* 1049
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** RD ~~RGD~~ ppm MSD

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1448**
*Sample Name:* **DP259-SO-FFOR1448-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/02/11
*Collection Time:* 1054
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1449**
*Sample Name:* **DP259-SO-FFOR1449-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1048 1058
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP259**
*Sample Number:* **FFOR1450**
*Sample Name:* **DP259-SO-FFOR1450-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/02/11
*Collection Time:* 1059
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~PID~~ RWP ~~ppm~~ Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP260**
*Sample Number:* **FFOR1451**
*Sample Name:* **DP260-SS-FFOR1451-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1135
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: NR ~~PDM~~ Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP260**
*Sample Number:* **FFOR1452**
*Sample Name:* **DP260-SS-FFOR1452-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1136
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup pulled directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/02/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP260**
*Sample Number:* **FFOR1453**
*Sample Name:* **DP260-SO-FFOR1453-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1139
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP260**
*Sample Number:* **FFOR1454**
*Sample Name:* **DP260-SO-FFOR1454-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1197
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP260**
*Sample Number:* **FFOR1455**
*Sample Name:* **DP260-SO-FFOR1455-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1150
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP260**
*Sample Number:* **FFOR1456**
*Sample Name:* **DP260-SO-FFOR1456-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/2/11
*Collection Time:* 1152
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/02/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP261**
*Sample Number:* **FFOR1457**
*Sample Name:* **DP261-SS-FFOR1457-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* ~~0809~~ RWD 0755
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

8/09/11
*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP261**
*Sample Number:* **FFOR1458**
*Sample Name:* **DP261-SO-FFOR1458-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0759
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP261**
*Sample Number:* **FFOR1459**
*Sample Name:* **DP261-SO-FFOR1459-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0800
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

08/09/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP261**
*Sample Number:* **FFOR1460**
*Sample Name:* **DP261-SO-FFOR1460-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0805
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 Ppm Directly from Core

**Sketch Location:**

8/09/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP261**
*Sample Number:* **FFOR1460-MS**
*Sample Name:* **DP261-SO-FFOR1460-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0806
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** R4D Matrix Spike ~~PID: ppm~~ Directly from Core

**Sketch Location:**

08/09/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP261**
*Sample Number:* **FFOR1460-MSD**
*Sample Name:* **DP261-SO-FFOR1460-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0807
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** RPD: Matrix Spike Dup ppm Directly from Core

**Sketch Location:**

08/09/11
*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP261**
*Sample Number:* **FFOR1461**
*Sample Name:* **DP261-SO-FFOR1461-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0813
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Ronald Daly 08/09/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP261**
*Sample Number:* **FFOR1462**
*Sample Name:* **DP261-SO-FFOR1462-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0817
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8060-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0745
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WQ**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DP261

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 8/9/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP262**
*Sample Number:* **FFOR1463**
*Sample Name:* **DP262-SS-FFOR1463-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0845
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm ppm Directly from Core

**Sketch Location:**

08/09/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP262**
*Sample Number:* **FFOR1464**
*Sample Name:* **DP262-SO-FFOR1464-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0849
*Start Depth:* ~~0~~ 5
*End Depth:* ~~0~~ 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP262**
*Sample Number:* **FFOR1465**
*Sample Name:* **DP262-SO-FFOR1465-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0853
*Start Depth:* ~~10~~ 10
*End Depth:* ~~10~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP262**
*Sample Number:* **FFOR1466**
*Sample Name:* **DP262-SO-FFOR1466-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0857
*Start Depth:* 10 to 15
*End Depth:* 15 to 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP262**
*Sample Number:* **FFOR1467**
*Sample Name:* **DP262-SO-FFOR1467-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0902
*Start Depth:* ~~0~~ 20
*End Depth:* ~~0~~ 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP263**
*Sample Number:* **FFOR1468**
*Sample Name:* **DP263-SS-FFOR1468-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* GeoProbe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0924
*Start Depth:* 1
*End Depth:* 0
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP263**
*Sample Number:* **FFOR1469**
*Sample Name:* **DP263-SO-FFOR1469-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0928
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP263**
*Sample Number:* **FFOR1470**
*Sample Name:* **DP263-SO-FFOR1470-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0932
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

08/09/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP263**
*Sample Number:* **FFOR1471**
*Sample Name:* **DP263-SO-FFOR1471-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0933
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** RD. DUP RGD ~~ppm~~ directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP263**
*Sample Number:* **FFOR1472**
*Sample Name:* **DP263-SO-FFOR1472-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0940
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

08/09/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP263**
*Sample Number:* **FFOR1473**
*Sample Name:* **DP263-SO-FFOR1473-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0945
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP264**
*Sample Number:* **FFOR1474**
*Sample Name:* **DP264-SS-FFOR1474-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1013
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* NM TO KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** P.I.D.: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP264**
*Sample Number:* **FFOR1475**
*Sample Name:* **DP264-SO-FFOR1475-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1017
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP264**
*Sample Number:* **FFOR1476**
*Sample Name:* **DP264-SO-FFOR1476-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1022
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO WM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP264**
*Sample Number:* **FFOR1477**
*Sample Name:* **DP264-SO-FFOR1477-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1026
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD NP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP264**
*Sample Number:* **FFOR1478**
*Sample Name:* **DP264-SO-FFOR1478-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1030
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP265**
*Sample Number:* **FFOR1479**
*Sample Name:* **DP265-SS-FFOR1479-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1104
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TP MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP265**
*Sample Number:* **FFOR1479-MS**
*Sample Name:* **DP265-SS-FFOR1479-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1105
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO MW RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike — Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP265**
*Sample Number:* **FFOR1479-MSD**
*Sample Name:* **DP265-SS-FFOR1479-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1106
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup - Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP265**
*Sample Number:* **FFOR1480**
*Sample Name:* **DP265-SO-FFOR1480-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1110
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP265**
*Sample Number:* **FFOR1481**
*Sample Name:* **DP265-SO-FFOR1481-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1115
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP265**
*Sample Number:* **FFOR1482**
*Sample Name:* **DP265-SO-FFOR1482-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo · Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1120
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TO

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP265**
*Sample Number:* **FFOR1483**
*Sample Name:* **DP265-SO-FFOR1483-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1124
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP265**
*Sample Number:* **FFOR1484**
*Sample Name:* **DP265-SO-FFOR1484-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1125
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR80[illegible]-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1130
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM EQ

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP265

**Sketch Location:**

*Logged BY / Date:* [signature] 8/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP266**
*Sample Number:* **FFOR1485**
*Sample Name:* **DP266-SS-FFOR1485-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1259
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM MP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP266**
*Sample Number:* **FFOR1486**
*Sample Name:* **DP266-SO-FFOR1486-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1302
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP266**
*Sample Number:* **FFOR1487**
*Sample Name:* **DP266-SO-FFOR1487-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1308
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TB MM RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm. Directly from core.

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP266**
*Sample Number:* **FFOR1488**
*Sample Name:* **DP266-SO-FFOR1488-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 9/9/11
*Collection Time:* 1311
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP266**
*Sample Number:* **FFOR1489**
*Sample Name:* **DP266-SO-FFOR1489-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1318
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8061-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1254
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WQ**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DP266

**Sketch Location:**

*Logged BY / Date:* Marcie Mendez 8/9/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP267**
*Sample Number:* **FFOR1490**
*Sample Name:* **DP267-SS-FFOR1490-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1342
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* KM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daley 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP267**
*Sample Number:* **FFOR1491**
*Sample Name:* **DP267-SO-FFOR1491-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1345
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP267**
*Sample Number:* **FFOR1492**
*Sample Name:* **DP267-SO-FFOR1492-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1350
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP267**
*Sample Number:* **FFOR1493**
*Sample Name:* **DP267-SO-FFOR1493-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1351
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO NUM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP267**
*Sample Number:* **FFOR1494**
*Sample Name:* **DP267-SO-FFOR1494-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1356
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM KO

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP267**
*Sample Number:* **FFOR1495**
*Sample Name:* **DP267-SO-FFOR1495-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1400
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP268**
*Sample Number:* **FFOR1496**
*Sample Name:* **DP268-SS-FFOR1496-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1424
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP268**
*Sample Number:* **FFOR1497**
*Sample Name:* **DP268-SO-FFOR1497-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1429
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP268**
*Sample Number:* **FFOR1498**
*Sample Name:* **DP268-SO-FFOR1498-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1438.
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM ED

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP268**
*Sample Number:* **FFOR1499**
*Sample Name:* **DP268-SO-FFOR1499-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1439
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Eddy 08/09/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Task:* 140705-FFOR-DPT

*Location Code:* DP268
*Sample Number:* FFOR1500
*Sample Name:* DP268-SO-FFOR1500-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Collection Date:* 8/9/11
*Collection Time:* 1444
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* TO MM CO

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/09/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8062-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 1453
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 1 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP268

**Sketch Location:**

*Logged BY / Date:* Marisc Mendez 8/9/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP269
*Sample Number:* FFOR1501
*Sample Name:* DP269-SS-FFOR1501-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 8/10/11
*Collection Time:* 0806
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* MM RD

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:** PID: 00 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: ____

*Location Code:* DP269
*Sample Number:* FFOR1502
*Sample Name:* DP269-SO-FFOR1502-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 8/10/11
*Collection Time:* 0813
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* MM, RD

QC Partners:
(TB) ____ (ER) ____ (FB) ____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* ____
*Lot Control#:* ____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* ____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP269
*Sample Number:* FFOR1503
*Sample Name:* DP269-SO-FFOR1503-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0815
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* MM KO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP269
*Sample Number:* FFOR1503-MS
*Sample Name:* DP269-SO-FFOR1503-MS-MS
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MS
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 8/10/11
*Collection Time:* 0816
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* MM : LD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:** RNA: Matrix Spike pair Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP269
*Sample Number:* FFOR1503-MSD
*Sample Name:* DP269-SO-FFOR1503-MSD-MSD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MSD
*Sampling Equip:* Geo Probe

QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0817
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* MM LD

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP269
*Sample Number:* FFOR1504
*Sample Name:* DP269-SO-FFOR1504-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0824
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP269
*Sample Number:* FFOR1506
*Sample Name:* DP269-SO-FFOR1506-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* [redacted]/8/10
*Collection Time:* 0828
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* MM RD

QC Partners:
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/10/10 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP269
*Sample Number:* FFOR1505
*Sample Name:* DP269-SO-FFOR1505-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~8/10/11~~ 8/10/11
*Collection Time:* 0827
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* MM LD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* FIELDQC
*Sample Number:* FFOR8062-FB
*Sample Name:* FB-YYMMDD
*Sampling Method:* NA
*Sample Type:* BW *Sample Purpose:* FB
*Sampling Equip:* DI water

QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 8/10/11
*Collection Time:* 0800
*Start Depth:*
*End Depth:*
*Sample Matrix:* WQ
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

ERPIMS Values:
*Sacode:*
*Lot Control#:*

**Comments:** DP069

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP270**
*Sample Number:* **FFOR1507**
*Sample Name:* **DP270-SS-FFOR1507-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/10/11
*Collection Time:* 0855
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP270**
*Sample Number:* **FFOR1508**
*Sample Name:* **DP270-SS-FFOR1508-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/11/11~~ 8/10/11
*Collection Time:* ~~0900~~ 0856
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP270**
*Sample Number:* **FFOR1509**
*Sample Name:* **DP270-SO-FFOR1509-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0901
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP270**
*Sample Number:* **FFOR1510**
*Sample Name:* **DP270-SO-FFOR1510-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0905
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:*

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP270**
*Sample Number:* **FFOR1511**
*Sample Name:* **DP270-SO-FFOR1511-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0910
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

08/10/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP270**
*Sample Number:* **FFOR1512**
*Sample Name:* **DP270-SO-FFOR1512-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/10/11~~ 8/10/11
*Collection Time:* 0915
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 08/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP271**
*Sample Number:* **FFOR1513**
*Sample Name:* **DP271-SS-FFOR1513-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11
*Collection Time:* 0946
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP271**
*Sample Number:* **FFOR1514**
*Sample Name:* **DP271-SO-FFOR1514-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0950
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP271**
*Sample Number:* **FFOR1515**
*Sample Name:* **DP271-SO-FFOR1515-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0951
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP271**
*Sample Number:* **FFOR1516**
*Sample Name:* **DP271-SO-FFOR1516-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0955
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP271**
*Sample Number:* **FFOR1516-MS**
*Sample Name:* **DP271-SO-FFOR1516-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0956
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~RED~~. Matrix ~~ppm~~ Directly from core Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP271**
*Sample Number:* **FFOR1516-MSD**
*Sample Name:* **DP271-SO-FFOR1516-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 0957
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~FFD~~: Matrix ~~ppm~~ Directly from core
Spike
Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP271**
*Sample Number:* **FFOR1517**
*Sample Name:* **DP271-SO-FFOR1517-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1002
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP271**
*Sample Number:* **FFOR1518**
*Sample Name:* **DP271-SO-FFOR1518-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1008
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP272**
*Sample Number:* **FFOR1519**
*Sample Name:* **DP272-SS-FFOR1519-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* RSD ~~1035~~ 1031
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP272**
*Sample Number:* **FFOR1520**
*Sample Name:* **DP272-SO-FFOR1520-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT RAD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1035
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP272**
*Sample Number:* **FFOR1521**
*Sample Name:* **DP272-SO-FFOR1521-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT** RAD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1040
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM LO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP272**
*Sample Number:* **FFOR1522**
*Sample Name:* **DP272-SO-FFOR1522-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT R40
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1043
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP272**
*Sample Number:* **FFOR1523**
*Sample Name:* **DP272-SO-FFOR1523-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT** RAD
*Collection Date:* 8/9/11 - 8/10/11
*Collection Time:* 1049
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Duly 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8063-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/10/11
*Collection Time:* 1133
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 1 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP 272

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*

## 140705 - Kirtland AFB

**Manager:** Thomas Cooper



**RFA / COC Number:**

*Location Code:* **DP273**
*Sample Number:* **FFOR1524**
*Sample Name:* **DP273-SS-FFOR1524-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT** RAD
*Collection Date:* 8/10/11
*Collection Time:* 1110
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Dealy 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP273**
*Sample Number:* **FFOR1525**
*Sample Name:* **DP273-SO-FFOR1525-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/10/11 RSD
*Collection Time:* 1113
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP273**
*Sample Number:* **FFOR1527**
*Sample Name:* **DP273-SO-FFOR1527-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT R40
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 11.17
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm LD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11
*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP273**
*Sample Number:* **FFOR1528**
*Sample Name:* **DP273-SO-FFOR1528-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT RSD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1121
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP273**
*Sample Number:* **FFOR1529**
*Sample Name:* **DP273-SO-FFOR1529-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~8/9/11~~ RAD 8/10/11
*Collection Time:* 1125
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP273**
*Sample Number:* **FFOR1526**
*Sample Name:* **DP273-SO-FFOR1526-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 8/9/11 R4D
*Collection Time:* 1116
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP274**
*Sample Number:* **FFOR1530**
*Sample Name:* **DP274-SS-FFOR1530-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1248
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11
*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP274**
*Sample Number:* **FFOR1531**
*Sample Name:* **DP274-SO-FFOR1531-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1253
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* ~~BSH~~ MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP274**
*Sample Number:* **FFOR1532**
*Sample Name:* **DP274-SO-FFOR1532-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1257
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP274**
*Sample Number:* **FFOR1533**
*Sample Name:* **DP274-SO-FFOR1533-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/9/11 8/10/11
*Collection Time:* 1301
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP274**
*Sample Number:* **FFOR1534**
*Sample Name:* **DP274-SO-FFOR1534-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1306
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP275**
*Sample Number:* **FFOR1535**
*Sample Name:* **DP275-SS-FFOR1535-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT RGD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1328
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core.

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP275**
*Sample Number:* **FFOR1535-MS**
*Sample Name:* **DP275-SS-FFOR1535-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT** RAD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1329
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP275**
*Sample Number:* **FFOR1535-MSD**
*Sample Name:* **DP275-SS-FFOR1535-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT RGD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1330
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP275**
*Sample Number:* **FFOR1536**
*Sample Name:* **DP275-SO-FFOR1536-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT** RGD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1334
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP275**
*Sample Number:* **FFOR1537**
*Sample Name:* **DP275-SO-FFOR1537-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT RAD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1337
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 880 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11
*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP275**
*Sample Number:* **FFOR1538**
*Sample Name:* **DP275-SO-FFOR1538-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT RGD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1342
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2201 ppm. Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP275**
*Sample Number:* **FFOR1539**
*Sample Name:* **DP275-SO-FFOR1539-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT RGD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1344
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2301 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP275**
*Sample Number:* **FFOR1540**
*Sample Name:* **DP275-SO-FFOR1540-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT** RAD
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1345
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8063-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* Grab DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/10/11
*Collection Time:* 1325
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM ED TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP275

**Sketch Location:**

*Logged BY / Date:* Maisa Mendez 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP276**
*Sample Number:* **FFOR1541**
*Sample Name:* **DP276-SS-FFOR1541-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1412
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.6 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP276**
*Sample Number:* **FFOR1542**
*Sample Name:* **DP276-SO-FFOR1542-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ 8/10/11
*Collection Time:* 1414
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 847 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP276**
*Sample Number:* **FFOR1543**
*Sample Name:* **DP276-SO-FFOR1543-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* RAD 8/9/11 8/10/11
*Collection Time:* 1417
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1822 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP276**
*Sample Number:* **FFOR1544**
*Sample Name:* **DP276-SO-FFOR1544-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* ~~8/9/11~~ RqD 8/10/11
*Collection Time:* 1420
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* MM CD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2005 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* 8/10/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP276**
*Sample Number:* **FFOR1545**
*Sample Name:* **DP276-SO-FFOR1545-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* RED 8/9/11 8/10/11
*Collection Time:* 1426
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1786 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8064-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/10/11
*Collection Time:* 1432
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* TD, MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 1 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP 276

**Sketch Location:**

*Logged BY / Date:* [signature] 8/10/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP277**
*Sample Number:* **FFOR1546**
*Sample Name:* **DP277-SS-FFOR1546-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0746
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* NM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP277**
*Sample Number:* **FFOR1547**
*Sample Name:* **DP277-SO-FFOR1547-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0752
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP277**
*Sample Number:* **FFOR1548**
*Sample Name:* **DP277-SO-FFOR1548-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0756
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* NM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP277**
*Sample Number:* **FFOR1549**
*Sample Name:* **DP277-SO-FFOR1549-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0757
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** RWash Dup from Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Duff 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP277**
*Sample Number:* **FFOR1550**
*Sample Name:* **DP277-SO-FFOR1550-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0800
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP277**
*Sample Number:* **FFOR1551**
*Sample Name:* **DP277-SO-FFOR1551-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0806
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* WM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8064-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0810
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM MD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP277

**Sketch Location:**

8/11/11
*Logged BY / Date:* Maurice Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP278**
*Sample Number:* **FFOR1552**
*Sample Name:* **DP278-SS-FFOR1552-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0831
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP278**
*Sample Number:* **FFOR1553**
*Sample Name:* **DP278-SO-FFOR1553-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0836
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP278**
*Sample Number:* **FFOR1554**
*Sample Name:* **DP278-SO-FFOR1554-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0841
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: NR ppm Directly from Core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP278**
*Sample Number:* **FFOR1555**
*Sample Name:* **DP278-SO-FFOR1555-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0846
*Start Depth:* 15
*End Depth:* 14
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP278**
*Sample Number:* **FFOR1556**
*Sample Name:* **DP278-SO-FFOR1556-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/11/11
*Collection Time:* 0850
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm Directly from core

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/11/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1557**
*Sample Name:* **DP279-SS-FFOR1557-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1255
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Raphael Duke 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1558**
*Sample Name:* **DP279-SO-FFOR1558-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1256
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1559**
*Sample Name:* **DP279-SO-FFOR1559-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1300
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1559-MS**
*Sample Name:* **DP279-SO-FFOR1559-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1301
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1559-MSD**
*Sample Name:* **DP279-SO-FFOR1559-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1202
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM MD TP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1560**
*Sample Name:* **DP279-SO-FFOR1560-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1309
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RLD TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Duffy 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1561**
*Sample Name:* **DP279-SO-FFOR1561-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1313
*Start Depth:* ~~0~~ 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* NM RP TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Geo PID: 5.3 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Day 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1562**
*Sample Name:* **DP279-SO-FFOR1562-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1314
*Start Depth:* 00
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** VPH Dup

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8058-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1255
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WQ**
*Sample Team:* TD RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP279

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1557**
*Sample Name:* **DP279-SS-FFOR1557-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1255
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Raphael Duke 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1558**
*Sample Name:* **DP279-SO-FFOR1558-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1256
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1559**
*Sample Name:* **DP279-SO-FFOR1559-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1300
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1559-MS**
*Sample Name:* **DP279-SO-FFOR1559-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1301
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1559-MSD**
*Sample Name:* **DP279-SO-FFOR1559-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1202
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM MD TP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1560**
*Sample Name:* **DP279-SO-FFOR1560-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1309
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RLD TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Duffy 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1561**
*Sample Name:* **DP279-SO-FFOR1561-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1313
*Start Depth:* ~~0~~ 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* NM RP TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Geo PID: 5.3 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Day 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP279**
*Sample Number:* **FFOR1562**
*Sample Name:* **DP279-SO-FFOR1562-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1314
*Start Depth:* 00
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** VPH Dup

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8058-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1255
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WQ**
*Sample Team:* TD RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP279

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 8/01/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP280**
*Sample Number:* **FFOR1563**
*Sample Name:* **DP280-SS-FFOR1563-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1050
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM to RP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Munday 8-1-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP280**
*Sample Number:* **FFOR1564**
*Sample Name:* **DP280-SS-FFOR1564-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1051
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** FD up

**Sketch Location:**

*Logged BY / Date:* Marion Mendez 8-1-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP280**
*Sample Number:* **FFOR1565**
*Sample Name:* **DP280-SO-FFOR1565-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1056
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM KO TP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mondoy 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP280**
*Sample Number:* **FFOR1566**
*Sample Name:* **DP280-SO-FFOR1566-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1101
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mendyk 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP280**
*Sample Number:* **FFOR1567**
*Sample Name:* **DP280-SO-FFOR1567-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1105
*Start Depth:* 25
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mauricio Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP280**
*Sample Number:* **FFOR1568**
*Sample Name:* **DP280-SO-FFOR1568-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1112
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* WM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID'. 5.3 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendoza 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1569**
*Sample Name:* **DP281-SS-FFOR1569-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1003
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 8.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1570**
*Sample Name:* **DP281-SO-FFOR1570-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1006
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TP

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1571**
*Sample Name:* **DP281-SO-FFOR1571-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1007
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 8-1-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1572**
*Sample Name:* **DP281-SO-FFOR1572-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1012
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* WM RD-TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1572-MS**
*Sample Name:* **DP281-SO-FFOR1572-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1013
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1572-MSD**
*Sample Name:* **DP281-SO-FFOR1572-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1044
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1573**
*Sample Name:* **DP281-SO-FFOR1573-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1020
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MW RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8/1/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP281**
*Sample Number:* **FFOR1574**
*Sample Name:* **DP281-SO-FFOR1574-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 1026
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM MP TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8059-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0940
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP281

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP282**
*Sample Number:* **FFOR1575**
*Sample Name:* **DP282-SS-FFOR1575-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0918
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP282**
*Sample Number:* **FFOR1576**
*Sample Name:* **DP282-SO-FFOR1576-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0920
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 8.1.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP282**
*Sample Number:* **FFOR1577**
*Sample Name:* **DP282-SO-FFOR1577-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0924
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD -1D

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP282**
*Sample Number:* **FFOR1578**
*Sample Name:* **DP282-SO-FFOR1578-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0928
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID. 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP282**
*Sample Number:* **FFOR1579**
*Sample Name:* **DP282-SO-FFOR1579-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0932
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP283**
*Sample Number:* **FFOR1580**
*Sample Name:* **DP283-SS-FFOR1580-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0836
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM MD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

8-1-11
*Logged BY / Date:* Marisse Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP283**
*Sample Number:* **FFOR1581**
*Sample Name:* **DP283-SO-FFOR1581-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0840
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP283**
*Sample Number:* **FFOR1582**
*Sample Name:* **DP283-SO-FFOR1582-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0842
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 8-1-11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP283
*Sample Number:* FFOR1583
*Sample Name:* DP283-SO-FFOR1583-FD
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* FD
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 8/1/11
*Collection Time:* 0843
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* MM RD TD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** ~~[illegible]~~: DUP ~~[illegible]~~

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP283**
*Sample Number:* **FFOR1584**
*Sample Name:* **DP283-SO-FFOR1584-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0846
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP283**
*Sample Number:* **FFOR1585**
*Sample Name:* **DP283-SO-FFOR1585-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0852
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mendy 8-1-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP284**
*Sample Number:* **FFOR1586**
*Sample Name:* **DP284-SS-FFOR1586-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0759
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP284**
*Sample Number:* **FFOR1587**
*Sample Name:* **DP284-SO-FFOR1587-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0801
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Geo Probe
PID: 4.2 ppm

**Sketch Location:**

8-1-11
*Logged BY / Date:* Marcus Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP284**
*Sample Number:* **FFOR1588**
*Sample Name:* **DP284-SO-FFOR1588-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0804
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 15.4 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mundy 8-1-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP284**
*Sample Number:* **FFOR1589**
*Sample Name:* **DP284-SO-FFOR1589-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0808
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 4.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP284**
*Sample Number:* **FFOR1590**
*Sample Name:* **DP284-SO-FFOR1590-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0813
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marian Munday 8.1.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8057-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 8/1/11
*Collection Time:* 0758
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP284

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 6-1-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP285**
*Sample Number:* **FFOR1591**
*Sample Name:* **DP285-SS-FFOR1591-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1036
*Start Depth:* _____
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 3.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Murphy 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP285**
*Sample Number:* **FFOR1591-MS**
*Sample Name:* **DP285-SS-FFOR1591-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1037
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP285**
*Sample Number:* **FFOR1591-MSD**
*Sample Name:* **DP285-SS-FFOR1591-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1038
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Mark Mercly 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP285**
*Sample Number:* **FFOR1592**
*Sample Name:* **DP285-SO-FFOR1592-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1459
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.5 ppm

**Sketch Location:**

7.29.11
*Logged BY / Date:* Marie Mundy *Reviewed BY / Date:*

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP285
*Sample Number:* FFOR1593
*Sample Name:* DP285-SO-FFOR1593-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7/29/11
*Collection Time:* 1041
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* MM RD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 21 ppm

**Sketch Location:**

7-29-11

*Logged BY / Date:* Marie Moody *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP285**
*Sample Number:* **FFOR1594**
*Sample Name:* **DP285-SO-FFOR1594-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1043
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* mm RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP285**
*Sample Number:* **FFOR1595**
*Sample Name:* **DP285-SO-FFOR1595-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1046
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Rule 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP285**
*Sample Number:* **FFOR1596**
*Sample Name:* **DP285-SO-FFOR1596-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1047
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Bio Dup

**Sketch Location:**

*Logged BY / Date:* [signature] 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8058-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1052
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP285

**Sketch Location:**

7.29.11
*Logged BY / Date:* Marissa Mendoza *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP286**
*Sample Number:* **FFOR1597**
*Sample Name:* **DP286-SS-FFOR1597-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1003
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 4.5 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 7-29-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP286**
*Sample Number:* **FFOR1598**
*Sample Name:* **DP286-SO-FFOR1598-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1004
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm RP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 7.3 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-29-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP286**
*Sample Number:* **FFOR1599**
*Sample Name:* **DP286-SO-FFOR1599-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1010
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.6 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.29.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP286**
*Sample Number:* **FFOR1600**
*Sample Name:* **DP286-SO-FFOR1600-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1013
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 3.2 ppm

**Sketch Location:**

*Logged BY / Date:* Martin Mendez 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP286**
*Sample Number:* **FFOR1601**
*Sample Name:* **DP286-SO-FFOR1601-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 1101 8
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.1 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP287**
*Sample Number:* **FFOR1602**
*Sample Name:* **DP287-SS-FFOR1602-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0930
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.0 ppm

**Sketch Location:**

7.29.11

*Logged BY / Date:* Marisa Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP287**
*Sample Number:* **FFOR1603**
*Sample Name:* **DP287-SO-FFOR1603-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0932
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mendez 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP287**
*Sample Number:* **FFOR1604**
*Sample Name:* **DP287-SO-FFOR1604-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0934
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.9 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendy 7.29.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP287**
*Sample Number:* **FFOR1605**
*Sample Name:* **DP287-SO-FFOR1605-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0935
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~FD~~: Dup ~~pair~~

**Sketch Location:**

*Logged BY / Date:* Marvin Mendy 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP287**
*Sample Number:* **FFOR1606**
*Sample Name:* **DP287-SO-FFOR1606-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 11-29-11
*Collection Time:* 0938
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 1.4 ppm

**Sketch Location:**

*Logged BY / Date:* Mavis Mendy 7.29.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP287**
*Sample Number:* **FFOR1607**
*Sample Name:* **DP287-SO-FFOR1607-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0941
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 2.1 ppm

**Sketch Location:**

7.29.11
*Logged BY / Date:* Mario Mireles *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP288**
*Sample Number:* **FFOR1608**
*Sample Name:* **DP288-SS-FFOR1608-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0855
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP288**
*Sample Number:* **FFOR1609**
*Sample Name:* **DP288-SO-FFOR1609-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0859
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM KW

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP288**
*Sample Number:* **FFOR1610**
*Sample Name:* **DP288-SO-FFOR1610-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0902
*Start Depth:* 16
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP288**
*Sample Number:* **FFOR1611**
*Sample Name:* **DP288-SO-FFOR1611-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0904
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM KP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP288**
*Sample Number:* **FFOR1612**
*Sample Name:* **DP288-SO-FFOR1612-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0909
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/29/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP289
*Sample Number:* ~~FFOR1053~~ FFOR1613
*Sample Name:* **DP189-SS-FFOR1053-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____
*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0805
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP289
*Sample Number:* ~~FFOR1054~~ FFOR1614
*Sample Name:* **DP189-SO-FFOR1054-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____
*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0809
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO KO

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP289

*Sample Number:* ~~[illegible]~~ FFOR1615

*Sample Name:* **DP189-SO-FFOR1055-REG**

*Sampling Method:* **G**

*Sample Type:* **SO** *Sample Purpose:* **REG**

*Sampling Equip:* Geo Probe

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* **140705-FFOR-DPT**

*Collection Date:* 7/29/11

*Collection Time:* 0811

*Start Depth:* 10

*End Depth:* 11

*Sample Matrix:* **SOIL**

*Sample Team:* MM TO ND

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** PID: 0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP289
*Sample Number:* ~~FFOR1055-MS~~ FFOR 1615-MS
*Sample Name:* DP189-SO-FFOR1055-MS-MS
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MS
*Sampling Equip:* Geo Probe

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 7/29/11
*Collection Time:* 0812
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* mm TO RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP289 [redacted] FFOR-1615MSD

*Sample Number:* [redacted]

*Sample Name:* **DP189-SO-FFOR1055-MSD-MSD**

*Sampling Method:* **G**

*Sample Type:* **SO** *Sample Purpose:* **MSD**

*Sampling Equip:* Geo Probe

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**

*Collection Date:* 7/29/11

*Collection Time:* 0813

*Start Depth:* 10

*End Depth:* 11

*Sample Matrix:* **SOIL**

*Sample Team:* TD MM KD

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* ~~DP189~~ DP289 FFOR 1616
*Sample Number:* [redacted]
*Sample Name:* DP189-SO-FFOR1056-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

**RFA / COC Number:**

*Task:* 140705-FFOR-DPT
*Collection Date:* 7/29/11
*Collection Time:* 0818
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* TD MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* ~~DP189~~ DP289

*Sample Number:* ~~FFOR1057~~ FFOR1617

*Sample Name:* DP189-SO-FFOR1057-REG

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* REG

*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT

*Collection Date:* 7/29/11

*Collection Time:* 0824

*Start Depth:* 20

*End Depth:* 21

*Sample Matrix:* SOIL

*Sample Team:* TD MM RD

QC Partners:

(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* ~~[redacted]~~ DP289 FFOR1618

*Sample Number:* ~~FFOR1058~~

*Sample Name:* **DP189-SO-FFOR1058-FD**

*Sampling Method:* **G**

*Sample Type:* **SO** *Sample Purpose:* **FD**

*Sampling Equip:* Geo Probe

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* **140705-FFOR-DPT**

*Collection Date:* 7/29/11

*Collection Time:* 0822

*Start Depth:* 20

*End Depth:* 21

*Sample Matrix:* **SOIL**

*Sample Team:* TO RO mm

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8056-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/29/11
*Collection Time:* 0745
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WQ**
*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DP289

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP290**
*Sample Number:* **FFOR1619**
*Sample Name:* **DP290-SS-FFOR1619-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1403
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO RO MM

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mundy 7-28-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP290**
*Sample Number:* **FFOR1620**
*Sample Name:* **DP290-SS-FFOR1620-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1404
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD mm

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP290**
*Sample Number:* **FFOR1621**
*Sample Name:* **DP290-SO-FFOR1621-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1406
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD TD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mosley 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP290**
*Sample Number:* **FFOR1622**
*Sample Name:* **DP290-SO-FFOR1622-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1410
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendoza 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP290**
*Sample Number:* **FFOR1623**
*Sample Name:* **DP290-SO-FFOR1623-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1415
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 00 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP290**
*Sample Number:* **FFOR1624**
*Sample Name:* **DP290-SO-FFOR1624-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1417
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7-28-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8057-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* Grab Rock DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1400
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM KD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP290

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1625**
*Sample Name:* **DP291-SS-FFOR1625-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1324
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RD TO MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendoza 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1626**
*Sample Name:* **DP291-SO-FFOR1626-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1328
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1627**
*Sample Name:* **DP291-SO-FFOR1627-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1329
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1628**
*Sample Name:* **DP291-SO-FFOR1628-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1331
*Start Depth:* 16
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD. MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mosley 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1628-MS**
*Sample Name:* **DP291-SO-FFOR1628-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1332
*Start Depth:* 16
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix* Spike

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1628-MSD**
*Sample Name:* **DP291-SO-FFOR1628-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1333
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1629**
*Sample Name:* **DP291-SO-FFOR1629-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1336
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mark Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP291**
*Sample Number:* **FFOR1630**
*Sample Name:* **DP291-SO-FFOR1630-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1340
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD LO MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marie Mundy 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP292**
*Sample Number:* **FFOR1631**
*Sample Name:* **DP292-SS-FFOR1631-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1251
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marian Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP292**
*Sample Number:* **FFOR1632**
*Sample Name:* **DP292-SO-FFOR1632-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1254
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mineley 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP292**
*Sample Number:* **FFOR1633**
*Sample Name:* **DP292-SO-FFOR1633-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1256
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD TP

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcie Mundy 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP292**
*Sample Number:* **FFOR1634**
*Sample Name:* **DP292-SO-FFOR1634-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1300
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: NR ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mendoza 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP292**
*Sample Number:* **FFOR1635**
*Sample Name:* **DP292-SO-FFOR1635-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1305
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendoza 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8055-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Wate

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1250
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM TO RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP292

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP293**
*Sample Number:* **FFOR1636**
*Sample Name:* **DP293-SS-FFOR1636-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1111
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP293**
*Sample Number:* **FFOR1637**
*Sample Name:* **DP293-SO-FFOR1637-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1114
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP293**
*Sample Number:* **FFOR1638**
*Sample Name:* **DP293-SO-FFOR1638-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1116
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Nardy 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP293**
*Sample Number:* **FFOR1639**
*Sample Name:* **DP293-SO-FFOR1639-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1117
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** FD Dup

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP293**
*Sample Number:* **FFOR1640**
*Sample Name:* **DP293-SO-FFOR1640-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1120
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7-28-11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP293**
*Sample Number:* **FFOR1641**
*Sample Name:* **DP293-SO-FFOR1641-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1127
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD LD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.28.11
*Logged BY / Date:* Marissa Mendy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8056-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1130
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP293

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP294**
*Sample Number:* **FFOR1642**
*Sample Name:* **DP294-SS-FFOR1642-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1035
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TO RO MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mann Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP294**
*Sample Number:* **FFOR1643**
*Sample Name:* **DP294-SO-FFOR1643-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1038
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD TD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Manny Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP294**
*Sample Number:* **FFOR1644**
*Sample Name:* **DP294-SO-FFOR1644-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1041
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendez 7-28-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP294**
*Sample Number:* **FFOR1645**
*Sample Name:* **DP294-SO-FFOR1645-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1045
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM LP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcus Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP294**
*Sample Number:* **FFOR1646**
*Sample Name:* **DP294-SO-FFOR1646-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Cleo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1052
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7-28-11
*Logged BY / Date:* Marissa Mendy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1647**
*Sample Name:* **DP295-SS-FFOR1647-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0950
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maxine Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1647-MS**
*Sample Name:* **DP295-SS-FFOR1647-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0951
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

7.28.11
*Logged BY / Date:* Maurice Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1647-MSD**
*Sample Name:* **DP295-SS-FFOR1647-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0952
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD NM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike Dup

**Sketch Location:**

7.28.11
*Logged BY / Date:* Melissa Murdy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1648**
*Sample Name:* **DP295-SO-FFOR1648-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0957
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM ED

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1649**
*Sample Name:* **DP295-SO-FFOR1649-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Cme Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1001
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM LD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mandi Mendez 7.28.11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1650**
*Sample Name:* **DP295-SO-FFOR1650-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1006
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.28.11

*Logged BY / Date:* Marvin Mrady *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1651**
*Sample Name:* **DP295-SO-FFOR1651-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1010
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD RD MH

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mavis Mundy 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP295**
*Sample Number:* **FFOR1652**
*Sample Name:* **DP295-SO-FFOR1652-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 1011
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP296**
*Sample Number:* **FFOR1653**
*Sample Name:* **DP296-SS-FFOR1653-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0907
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundye 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP296**
*Sample Number:* **FFOR1654**
*Sample Name:* **DP296-SO-FFOR1654-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0909
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maura Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP296**
*Sample Number:* **FFOR1655**
*Sample Name:* **DP296-SO-FFOR1655-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0914
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TO HM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mosby 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP296**
*Sample Number:* **FFOR1656**
*Sample Name:* **DP296-SO-FFOR1656-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0917
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO NP

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mandi Mundy 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP296**
*Sample Number:* **FFOR1657**
*Sample Name:* **DP296-SO-FFOR1657-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0923
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.28.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP297**
*Sample Number:* **FFOR1658**
*Sample Name:* **DP297-SS-FFOR1658-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0826
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP297**
*Sample Number:* **FFOR1659**
*Sample Name:* **DP297-SO-FFOR1659-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0829
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* RachelOnly 7/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP297**
*Sample Number:* **FFOR1660**
*Sample Name:* **DP297-SO-FFOR1660-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0832
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP297**
*Sample Number:* **FFOR1661**
*Sample Name:* **DP297-SO-FFOR1661-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Cup Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0853
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** FFOR Dup pppm

**Sketch Location:**

*Logged BY / Date:* 7/28/11 Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP297**
*Sample Number:* **FFOR1662**
*Sample Name:* **DP297-SO-FFOR1662-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0838
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* TD MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP297**
*Sample Number:* **FFOR1663**
*Sample Name:* **DP297-SO-FFOR1663-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0842
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TO MM LO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID. ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/28/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8054-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/28/11
*Collection Time:* 0815
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WQ**
*Sample Team:* MM KO

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DP297

**Sketch Location:**

7.28.11

*Logged BY / Date:* Mary Mug *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP298**
*Sample Number:* **FFOR1664**
*Sample Name:* **DP298-SS-FFOR1664-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0943
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP298**
*Sample Number:* **FFOR1665**
*Sample Name:* **DP298-SO-FFOR1665-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0947
*Start Depth:* 5
*End Depth:* 4
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP298**
*Sample Number:* **FFOR1666**
*Sample Name:* **DP298-SO-FFOR1666-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0952
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP298**
*Sample Number:* **FFOR1667**
*Sample Name:* **DP298-SO-FFOR1667-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1005
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP298**
*Sample Number:* **FFOR1668**
*Sample Name:* **DP298-SO-FFOR1668-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1013
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1669**
*Sample Name:* **DP299-SS-FFOR1669-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1037
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* R.D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1670**
*Sample Name:* **DP299-SO-FFOR1670-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1040
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* R.D MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1671-MS**
*Sample Name:* **DP299-SO-FFOR1671-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1043
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1671-MSD**
*Sample Name:* **DP299-SO-FFOR1671-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1046
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* R. Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1671**
*Sample Name:* **DP299-SO-FFOR1671-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1049
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daby *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1672**
*Sample Name:* **DP299-SO-FFOR1672-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1051
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* RO MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Raly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1673**
*Sample Name:* **DP299-SO-FFOR1673-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** RAD *Sample Purpose:* **REG**
*Sampling Equip:* Spt Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1053
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RO MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP299**
*Sample Number:* **FFOR1674**
*Sample Name:* **DP299-SO-FFOR1674-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1054
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP300**
*Sample Number:* **FFOR1675**
*Sample Name:* **DP300-SS-FFOR1675-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1114
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD R.D. MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

7/21/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP300**
*Sample Number:* **FFOR1676**
*Sample Name:* **DP300-SS-FFOR1676-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1115
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* MM LD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:** —

7-21-11
*Logged BY / Date:* Melissa Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP300**
*Sample Number:* **FFOR1677**
*Sample Name:* **DP300-SO-FFOR1677-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.21.11
*Collection Time:* 1120
*Start Depth:* ~~0~~ 5
*End Depth:* ~~4~~ 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Melissa Mendez 7-21-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP300**
*Sample Number:* **FFOR1678**
*Sample Name:* **DP300-SO-FFOR1678-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1123
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7-21-11
*Logged BY / Date:* Marisa Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP300**
*Sample Number:* **FFOR1679**
*Sample Name:* **DP300-SO-FFOR1679-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1126
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mundy 7-21-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP300**
*Sample Number:* **FFOR1680**
*Sample Name:* **DP300-SO-FFOR1680-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1128
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-21-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8050-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* ~~DP~~ DI DJ Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1135
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8270C | N | B | 2 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 3 | 40 | mL | VOA VIAL |
| SW8015B-DRO | N | D | 2 | 1000 | mL | A GLASS |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP300

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-21-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP301**
*Sample Number:* **FFOR1681**
*Sample Name:* **DP301-SS-FFOR1681-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1258
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* RD, MM, TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP301**
*Sample Number:* **FFOR1682**
*Sample Name:* **DP301-SO-FFOR1682-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1300
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* R D MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP301**
*Sample Number:* **FFOR1683**
*Sample Name:* **DP301-SO-FFOR1683-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** RQD *Sample Purpose:* **FD**
*Sampling Equip:* Split Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1301
*Start Depth:* ~~5~~
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP301**
*Sample Number:* **FFOR1684**
*Sample Name:* **DP301-SO-FFOR1684-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1305
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP301**
*Sample Number:* **FFOR1684-MS**
*Sample Name:* **DP301-SO-FFOR1684-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1366
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP301**
*Sample Number:* **FFOR1684-MSD**
*Sample Name:* **DP301-SO-FFOR1684-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1307
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* RD MM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP301**
*Sample Number:* **FFOR1685**
*Sample Name:* **DP301-SO-FFOR1685-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1310
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* R. D.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP301**
*Sample Number:* **FFOR1686**
*Sample Name:* **DP301-SO-FFOR1686-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/21/11
*Collection Time:* 1344
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/21/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8049-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.21.11
*Collection Time:* 0d 1315
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* mm RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP301

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8051-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 1341
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP301

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.21.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8050-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26-11
*Collection Time:* 0745
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RS TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP30Z

**Sketch Location:**

7-26-11
*Logged BY / Date:* Marisse Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP302**
*Sample Number:* **FFOR1687**
*Sample Name:* **DP302-SS-FFOR1687-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0747
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP302**
*Sample Number:* **FFOR1688**
*Sample Name:* **DP302-SO-FFOR1688-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0750
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mandi Mendy 7/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP302**
*Sample Number:* **FFOR1689**
*Sample Name:* **DP302-SO-FFOR1689-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0800
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP302**
*Sample Number:* **FFOR1690**
*Sample Name:* **DP302-SO-FFOR1690-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0809
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7-26-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP302**
*Sample Number:* **FFOR1691**
*Sample Name:* **DP302-SO-FFOR1691-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0813
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-26-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP303**
*Sample Number:* **FFOR1692**
*Sample Name:* **DP303-SS-FFOR1692-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0840
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP303**
*Sample Number:* **FFOR1693**
*Sample Name:* **DP303-SO-FFOR1693-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0843
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP303**
*Sample Number:* **FFOR1694**
*Sample Name:* **DP303-SO-FFOR1694-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0846
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP303**
*Sample Number:* **FFOR1695**
*Sample Name:* **DP303-SO-FFOR1695-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0847
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP303**
*Sample Number:* **FFOR1696**
*Sample Name:* **DP303-SO-FFOR1696-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 0852
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP303**
*Sample Number:* **FFOR1697**
*Sample Name:* **DP303-SO-FFOR1697-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 0856
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP304**
*Sample Number:* **FFOR1698**
*Sample Name:* **DP304-SS-FFOR1698-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 0922
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP304**
*Sample Number:* **FFOR1699**
*Sample Name:* **DP304-SO-FFOR1699-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 0924
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP304**
*Sample Number:* **FFOR1700**
*Sample Name:* **DP304-SO-FFOR1700-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 0928
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maricic Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP304**
*Sample Number:* **FFOR1701**
*Sample Name:* **DP304-SO-FFOR1701-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 0932
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP304**
*Sample Number:* **FFOR1702**
*Sample Name:* **DP304-SO-FFOR1702-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 0938
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP305**
*Sample Number:* **FFOR1703**
*Sample Name:* **DP305-SS-FFOR1703-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 1000
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.26.11
*Logged BY / Date:* Marissa Mendez *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP305**
*Sample Number:* **FFOR1703-MS**
*Sample Name:* **DP305-SS-FFOR1703-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1001
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DUP: RPM
Matrix Spike

**Sketch Location:**

7.26.11
*Logged BY / Date:* Marissa Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP305**
*Sample Number:* **FFOR1703-MSD**
*Sample Name:* **DP305-SS-FFOR1703-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1002
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Marissa Mendoza 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP305**
*Sample Number:* **FFOR1704**
*Sample Name:* **DP305-SO-FFOR1704-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1004
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Mandy Mundy 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP305**
*Sample Number:* **FFOR1705**
*Sample Name:* **DP305-SO-FFOR1705-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1006
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mendy 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP305**
*Sample Number:* **FFOR1706**
*Sample Name:* **DP305-SO-FFOR1706-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1009
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Mundy 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP305**
*Sample Number:* **FFOR1707**
*Sample Name:* **DP305-SO-FFOR1707-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 1015
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM LD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP305**
*Sample Number:* **FFOR1708**
*Sample Name:* **DP305-SO-FFOR1708-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1016
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~FD~~ Dup ~~DPSM~~

**Sketch Location:**

7.26.11
*Logged BY / Date:* Maria Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP306**
*Sample Number:* **FFOR1709**
*Sample Name:* **DP306-SS-FFOR1709-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1041
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.6 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mundy 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP306**
*Sample Number:* **FFOR1710**
*Sample Name:* **DP306-SO-FFOR1710-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1044
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm KD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP306**
*Sample Number:* **FFOR1711**
*Sample Name:* **DP306-SO-FFOR1711-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1047
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisse Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP306**
*Sample Number:* **FFOR1712**
*Sample Name:* **DP306-SO-FFOR1712-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1051
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP306**
*Sample Number:* **FFOR1713**
*Sample Name:* **DP306-SO-FFOR1713-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.26.11
*Collection Time:* 1056
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundy 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8052-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1100
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* mm TO RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP306

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8051-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1214
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WQ**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DP307

**Sketch Location:**

7-26-11
*Logged BY / Date:* Maria Mendez *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP307**
*Sample Number:* **FFOR1714**
*Sample Name:* **DP307-SS-FFOR1714-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1215
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7-26-11
*Logged BY / Date:* Maurise Mendoza *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP307**
*Sample Number:* **FFOR1715**
*Sample Name:* **DP307-SO-FFOR1715-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1225
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm tp RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP307**
*Sample Number:* **FFOR1716**
*Sample Name:* **DP307-SO-FFOR1716-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1228
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP307**
*Sample Number:* **FFOR1717**
*Sample Name:* **DP307-SO-FFOR1717-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1229
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~PID~~: Dup ~~pm~~

**Sketch Location:**

*Logged BY / Date:* Maisie Mendez 7-26-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP307**
*Sample Number:* **FFOR1718**
*Sample Name:* **DP307-SO-FFOR1718-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* ~~1232~~ 1232
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* mm TO RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.26.11

*Logged BY / Date:* Maisie Mendoza *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP307**
*Sample Number:* **FFOR1719**
*Sample Name:* **DP307-SO-FFOR1719-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1237
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm TD RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maisie Mindy 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP308**
*Sample Number:* **FFOR1720**
*Sample Name:* **DP308-SS-FFOR1720-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1300
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RDTD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.26.11
*Logged BY / Date:* Maurice Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP308**
*Sample Number:* **FFOR1721**
*Sample Name:* **DP308-SO-FFOR1721-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1304
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mundy 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP308**
*Sample Number:* **FFOR1722**
*Sample Name:* **DP308-SO-FFOR1722-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1306
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm TD RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7·26·11
*Logged BY / Date:* Marisse Mendez *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP308**
*Sample Number:* **FFOR1723**
*Sample Name:* **DP308-SO-FFOR1723-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1310
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM TO RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.26.11
*Logged BY / Date:* Marsie Mendez *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP308**
*Sample Number:* **FFOR1724**
*Sample Name:* **DP308-SO-FFOR1724-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1329
*Start Depth:* 26
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TA

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.26.11
*Logged BY / Date:* Marisse Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP309**
*Sample Number:* **FFOR1725**
*Sample Name:* **DP309-SS-FFOR1725-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1340
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM TD RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Maggie Mundye 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP309**
*Sample Number:* **FFOR1726**
*Sample Name:* **DP309-SO-FFOR1726-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* ~~PID~~ Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1343
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM, TD RD

QC Partners:
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marissa Mundaye 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP309**
*Sample Number:* **FFOR1727**
*Sample Name:* **DP309-SO-FFOR1727-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1348
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.26.11
*Logged BY / Date:* Mariaisic Mendoza *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP309**
*Sample Number:* **FFOR1727-MS**
*Sample Name:* **DP309-SO-FFOR1727-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1349
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** FFOR1727 MS [illegible]

**Sketch Location:**

*Logged BY / Date:* Marcos Mendoza 7.26.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP309**
*Sample Number:* **FFOR1727-MSD**
*Sample Name:* **DP309-SO-FFOR1727-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1350
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PMD: MSD Dup

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP309**
*Sample Number:* **FFOR1728**
*Sample Name:* **DP309-SO-FFOR1728-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1353
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP309**
*Sample Number:* **FFOR1729**
*Sample Name:* **DP309-SO-FFOR1729-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1359
*Start Depth:* 20'
*End Depth:* 21'
*Sample Matrix:* **SOIL**
*Sample Team:* M.M

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP309**
*Sample Number:* **FFOR1730**
*Sample Name:* **DP309-SO-FFOR1730-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/26/11
*Collection Time:* 1400
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: Dup ppm

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8053-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-26-11
*Collection Time:* 1400
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP309

**Sketch Location:**

*Logged BY / Date:* Manase Mendoza 7.26.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP310**
*Sample Number:* **FFOR1731**
*Sample Name:* **DP310-SS-FFOR1731-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-27-11
*Collection Time:* 0746
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marisa Mendez 7-27-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP310**
*Sample Number:* **FFOR1732**
*Sample Name:* **DP310-SS-FFOR1732-FD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0747
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.7 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP310**
*Sample Number:* **FFOR1733**
*Sample Name:* **DP310-SO-FFOR1733-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0751
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP310**
*Sample Number:* **FFOR1734**
*Sample Name:* **DP310-SO-FFOR1734-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0756
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP310**
*Sample Number:* **FFOR1735**
*Sample Name:* **DP310-SO-FFOR1735-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0759
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP310**
*Sample Number:* **FFOR1736**
*Sample Name:* **DP310-SO-FFOR1736-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0802
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:* mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8052-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0742
*Start Depth:*
*End Depth:*
*Sample Matrix:* **WQ**
*Sample Team:* MM LD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** DP310

**Sketch Location:**

*Logged BY / Date:* 7.27.11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1737**
*Sample Name:* **DP311-SS-FFOR1737-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0825
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1738**
*Sample Name:* **DP311-SO-FFOR1738-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0827
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1739**
*Sample Name:* **DP311-SO-FFOR1739-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0828
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1740**
*Sample Name:* **DP311-SO-FFOR1740-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0833
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1740-MS**
*Sample Name:* **DP311-SO-FFOR1740-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0834
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* mm RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1740-MSD**
*Sample Name:* **DP311-SO-FFOR1740-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0835
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PM Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1741**
*Sample Name:* **DP311-SO-FFOR1741-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0840
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM KO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP311**
*Sample Number:* **FFOR1742**
*Sample Name:* **DP311-SO-FFOR1742-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0849
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP312**
*Sample Number:* **FFOR1743**
*Sample Name:* **DP312-SS-FFOR1743-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0930
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 6.5 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP312**
*Sample Number:* **FFOR1744**
*Sample Name:* **DP312-SO-FFOR1744-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0935
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 213 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP312**
*Sample Number:* **FFOR1745**
*Sample Name:* **DP312-SO-FFOR1745-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0939
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 140 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP312**
*Sample Number:* **FFOR1746**
*Sample Name:* **DP312-SO-FFOR1746-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Auo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0944
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 27.6 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP312**
*Sample Number:* **FFOR1747**
*Sample Name:* **DP312-SO-FFOR1747-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 0950
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm KO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 4.7 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP313**
*Sample Number:* **FFOR1748**
*Sample Name:* **DP313-SS-FFOR1748-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1007
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP313**
*Sample Number:* **FFOR1749**
*Sample Name:* **DP313-SO-FFOR1749-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1010
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 1.5 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP313**
*Sample Number:* **FFOR1750**
*Sample Name:* **DP313-SO-FFOR1750-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1014
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.4 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP313**
*Sample Number:* **FFOR1751**
*Sample Name:* **DP313-SO-FFOR1751-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1015
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP313**
*Sample Number:* **FFOR1752**
*Sample Name:* **DP313-SO-FFOR1752-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1019
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP313**
*Sample Number:* **FFOR1753**
*Sample Name:* **DP313-SO-FFOR1753-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1023
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/27/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP314**
*Sample Number:* **FFOR1754**
*Sample Name:* **DP314-SS-FFOR1754-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1043
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mundy 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP314**
*Sample Number:* **FFOR1755**
*Sample Name:* **DP314-SO-FFOR1755-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1046
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.1 ppm

**Sketch Location:**

*Logged BY / Date:* Marvin Mundy 7-27-11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP314**
*Sample Number:* **FFOR1756**
*Sample Name:* **DP314-SO-FFOR1756-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1049
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.2 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP314**
*Sample Number:* **FFOR1757**
*Sample Name:* **DP314-SO-FFOR1757-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1054
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 7.6 ppm

**Sketch Location:**

*Logged BY / Date:* Mario Mendez 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP314**
*Sample Number:* **FFOR1758**
*Sample Name:* **DP314-SO-FFOR1758-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1059
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.8 ppm

**Sketch Location:**

7.27.11
*Logged BY / Date:* Mario Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8054-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1100
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM CO TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP314

**Sketch Location:**

7.27.11

*Logged BY / Date:* Marcos Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP315**
*Sample Number:* **FFOR1759**
*Sample Name:* **DP315-SS-FFOR1759-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1258
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TP

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 2.5 ppm

**Sketch Location:**

*Logged BY / Date:* Maria Murdy 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP315**
*Sample Number:* **FFOR1759-MS**
*Sample Name:* **DP315-SS-FFOR1759-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1259
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Matrix Spike

**Sketch Location:**

7.27.11
*Logged BY / Date:* Marvin Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP315**
*Sample Number:* **FFOR1759-MSD**
*Sample Name:* **DP315-SS-FFOR1759-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1306
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP315**
*Sample Number:* **FFOR1760**
*Sample Name:* **DP315-SO-FFOR1760-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1303
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.7 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Munday 7.27.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP315**
*Sample Number:* **FFOR1761**
*Sample Name:* **DP315-SO-FFOR1761-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1306
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Mundy 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP315**
*Sample Number:* **FFOR1762**
*Sample Name:* **DP315-SO-FFOR1762-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1310
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* mm RP TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Maurice Mendyk 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP315**
*Sample Number:* **FFOR1763**
*Sample Name:* **DP315-SO-FFOR1763-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1315
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Mason Mundy 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP315**
*Sample Number:* **FFOR1764**
*Sample Name:* **DP315-SO-FFOR1764-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1316
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Mandie Mundy 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8053-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1256
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP315

**Sketch Location:**

*Logged BY / Date:* Maria Mendez 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP316**
*Sample Number:* **FFOR1765**
*Sample Name:* **DP316-SS-FFOR1765-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1342
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.27.11
*Logged BY / Date:* Marcus Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP316**
*Sample Number:* **FFOR1766**
*Sample Name:* **DP316-SO-FFOR1766-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1345
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.27.11

*Logged BY / Date:* Maria Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP316**
*Sample Number:* **FFOR1767**
*Sample Name:* **DP316-SO-FFOR1767-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1349
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MW RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.27.11

*Logged BY / Date:* Marisa Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP316**
*Sample Number:* **FFOR1768**
*Sample Name:* **DP316-SO-FFOR1768-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Cuo Probe
QC Partners:
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1352
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Monica Munoz 7.27.11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP316**
*Sample Number:* **FFOR1769**
*Sample Name:* **DP316-SO-FFOR1769-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1358
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marcia Munoz 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP317**
*Sample Number:* **FFOR1770**
*Sample Name:* **DP317-SS-FFOR1770-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1420
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* MM LO TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Marin Moody 7.27.11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP317
*Sample Number:* FFOR1771
*Sample Name:* DP317-SO-FFOR1771-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo Probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 7/27/11
*Collection Time:* 1425
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* MM RD TD

QC Partners:
(TB) (ER) (FB)

ERPIMS Values:
*Sacode:*
*Lot Control#:*

Containers

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.27.11

*Logged BY / Date:* Marvin Murdy *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP317**
*Sample Number:* **FFOR1772**
*Sample Name:* **DP317-SO-FFOR1772-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1428
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.27.11

*Logged BY / Date:* Mark Mundy *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP317**
*Sample Number:* **FFOR1773**
*Sample Name:* **DP317-SO-FFOR1773-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1429
*Start Depth:* ~~5~~ 10
*End Depth:* ~~6~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** [illegible]
Dup

**Sketch Location:**

7.27.11

*Logged BY / Date:* Marie Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP317**
*Sample Number:* **FFOR1774**
*Sample Name:* **DP317-SO-FFOR1774-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1433
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7.27.11
*Logged BY / Date:* Marin Mundy *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP317**
*Sample Number:* **FFOR1775**
*Sample Name:* **DP317-SO-FFOR1775-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1238
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RDTD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

7.27.11
*Logged BY / Date:* Mark Hardy *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8055-RB**
*Sample Name:* **RB-YYMMDD**
*Sampling Method:* **DT**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7/27/11
*Collection Time:* 1444
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM LD TD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW6010C-Pb | N | A | 1 | 250 | mL | HDPE |
| SW8015B-DRO | N | B | 1 | 1000 | mL | A GLASS |
| SW8015B-GRO | N | C | 2 | 40 | mL | VOA VIAL |
| SW8260B | N | D | 2 | 40 | mL | VOA VIAL |
| SW8270D | N | E | 2 | 1000 | mL | A GLASS |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DP317

**Sketch Location:**

*Logged BY / Date:* Marvin Mendez 7.27.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1781**
*Sample Name:* **DP319-SS-FFOR1781-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0801
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1782**
*Sample Name:* **DP319-SO-FFOR1782-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0804
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* mm RO

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1783**
*Sample Name:* **DP319-SO-FFOR1783-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0807
*Start Depth:* ~~RS~~ 10
*End Depth:* ~~RS~~ 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

7/20/11

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1783-MS**
*Sample Name:* **DP319-SO-FFOR1783-MS-MS**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MS**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0808
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1783-MSD**
*Sample Name:* **DP319-SO-FFOR1783-MSD-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geo Probe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0809
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Matrix Spike Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1784**
*Sample Name:* **DP319-SO-FFOR1784-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0813
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1785**
*Sample Name:* **DP319-SO-FFOR1785-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0817
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* mm RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP319**
*Sample Number:* **FFOR1786**
*Sample Name:* **DP319-SO-FFOR1786-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7-21-11
*Collection Time:* 0818
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Dup

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 7/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8048-FB**
*Sample Name:* **FB-YYMMDD**
*Sampling Method:* **NA**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 7.2.11
*Collection Time:* 0745
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WQ**
*Sample Team:* MM RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 2 | 40 | mL | VOA VIAL |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** DPS19

**Sketch Location:**

*Logged BY / Date:* Murphy 7.2.11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP320**
*Sample Number:* **FFOR1787**
*Sample Name:* **DP320-SS-FFOR1787-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/02/12
*Collection Time:* 0910
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8270D | N | C | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Benzo (A) Pyrene
PID 0.8 PPM

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/02 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP321
*Sample Number:* FFOR1788
*Sample Name:* DP321-SO-FFOR1788-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 9/02/12
*Collection Time:* 0930
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* RD, JN.

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8270D | N | C | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene
651 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daby 9/02/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP322
*Sample Number:* FFOR1789
*Sample Name:* DP322-SO-FFOR1789-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/02/12
*Collection Time:* 1029
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8270D | N | C | 1 | 16 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene

LORGD

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/2/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP323
*Sample Number:* FFOR1790
*Sample Name:* DP323-SS-FFOR1790-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/02/12
*Collection Time:* 1100
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8270D | N | C | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Benzo (A) Pyrene
PID 2.3 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/2/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP324
*Sample Number:* FFOR1791
*Sample Name:* DP324-SO-FFOR1791-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/02/12 RJD
*Collection Time:* 1135 RJD 4/02/12 1100
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL

**QC Partners:**
(TB) (ER) (FB)

*Sample Team:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8270D | N | C | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Napthalene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/02/12

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

*Location Code:* DP325
*Sample Number:* FFOR1792
*Sample Name:* DP325-SO-FFOR1792-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

QC Partners:
(TB) (ER) (FB)

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/02/12
*Collection Time:* 1235
*Start Depth:* 10'
*End Depth:* 11'
*Sample Matrix:* SOIL
*Sample Team:* R.D, JN

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** Benzo (A) Pyrene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/02/12 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP326**
*Sample Number:* **FFOR1793**
*Sample Name:* **DP326-SO-FFOR1793-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/02/12
*Collection Time:* 1330
*Start Depth:* 20'
*End Depth:* 21'
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8260B | N | B | 1 | 5 | g | TerraCore |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Ethylbenzene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/02/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP326**
*Sample Number:* **FFOR1794**
*Sample Name:* **DP326-SO-FFOR1794-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/02/12
*Collection Time:* 1335
*Start Depth:* 20
*End Depth:* 21'
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8260B | N | B | 1 | 5 | g | TerraCore |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Ethylbenzene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/02/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP327
*Sample Number:* FFOR1795
*Sample Name:* DP327-SO-FFOR1795-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/05/12
*Collection Time:* 0803
*Start Depth:* 10'
*End Depth:* 11'
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8270D | N | C | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Benzo (A) Pyrene, Benzo (A) Anthracene, Benzo (B) Flouranthine
PID 3.5 ppm

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP327**
*Sample Number:* **FFOR1796**
*Sample Name:* **DP327-SO-FFOR1796-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/05/12
*Collection Time:* 0825
*Start Depth:* 20'
*End Depth:* 21'
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8260B | N | C | 1 | 5 | g | TerraCore |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** 1,2,3, Trichloropropane

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP330**
*Sample Number:* **FFOR1800**
*Sample Name:* **DP330-SO-FFOR1800-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/05/12
*Collection Time:* 1035
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* R.D

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene

**Sketch Location:**

*Logged BY / Date:* R Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP331
*Sample Number:* FFOR1801
*Sample Name:* DP331-SO-FFOR1801-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/05/12
*Collection Time:* 1110
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL

QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene; Ethylbenzene

**Sketch Location:**

4/05/12

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP331
*Sample Number:* FFOR1801-MS
*Sample Name:* DP331-SO-FFOR1801-MS
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* MS
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/05/12
*Collection Time:* 1110
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8260B | N | B | 1 | 5 | g | TerraCore |
| SW8270D | N | C | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene; Ethylbenzene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP331**
*Sample Number:* **FFOR1801-MSD**
*Sample Name:* **DP331-SO-FFOR1801-MSD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **MSD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/05/12
*Collection Time:* 1110
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| ASTM D2216-98 | N | A | 1 | 2 | oz | CWM |
| SW8260B | N | B | 1 | 5 | g | TerraCore |
| SW8270D | N | C | 1 | 16 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene; Ethylbenzene

**Sketch Location:**

*Logged BY / Date:* Rachel Dals 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP331**
*Sample Number:* **FFOR1802**
*Sample Name:* **DP331-SO-FFOR1802-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/05/12
*Collection Time:* 1111
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene, Ethylbenzene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP332
*Sample Number:* FFOR1803
*Sample Name:* DP332-SO-FFOR1803-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/05/12
*Collection Time:* 1203
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP332
*Sample Number:* FFOR1804
*Sample Name:* DP332-SO-FFOR1804-REG
*Sampling Method:* DT
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/05/12
*Collection Time:* 1207
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP333**
*Sample Number:* **FFOR1805**
*Sample Name:* **DP333-SO-FFOR1805-REG**
*Sampling Method:* **DT**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 4/05/12
*Collection Time:* 1250
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Napthalene

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: _____

*Location Code:* DP334
*Sample Number:* FFOR1807
*Sample Name:* DP334-SS-FFOR1807-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 4/05/12
*Collection Time:* 1312
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* _____

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

ERPIMS Values:
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Benzo (A) Pyrene

**Sketch Location:**

*Logged BY / Date:* Rachelle Daly 4/05/12 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP335**
*Sample Number:* **FFOR1808**
*Sample Name:* **DP335-SO-FFOR1808-REG**
*Sampling Method:* **DT**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* _____
*Collection Time:* _____
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **SOIL**

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Sample Team:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

_____

_____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**

*Sample Number:* ~~FFOR8020-FB~~ FFOR8021-FB

*Sample Name:* **FIELDQC-BW-FFOR8020-FB-FB**

*Sampling Method:* **G**

*Sample Type:* **BW** *Sample Purpose:* **FB**

*Sampling Equip:* DI $H_2O$

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**

*Collection Date:* 6/20/11

*Collection Time:* 0810

*Start Depth:* 0

*End Depth:* 1

*Sample Matrix:* **WATER**

*Sample Team:* TD, R, SD

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** # DP015

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/20/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8022-RB**
*Sample Name:* **FIELDQC-BW-FFOR8022-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* ~~Geoprobe~~ Bowl & DI H2O
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/20/11
*Collection Time:* 1200
*Start Depth:* —
*End Depth:* —
*Sample Matrix:* **WATER**
*Sample Team:* RD TD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** ~~Split~~ DP# 019

**Sketch Location:**

*Logged BY / Date:* Rachel Daly *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8014-FB**
*Sample Name:* **FIELDQC-BW-FFOR8014-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI Water
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 0817
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **WATER**
*Sample Team:* MM RD TD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* _____ *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8015-RB**
*Sample Name:* **FIELDQC-BW-FFOR8015-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1455
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* MM TD RO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** _____

**Sketch Location:**

*Logged BY / Date:* Melissa Mendoza 6/16/11 *Reviewed BY / Date:* _____

*Originally Sampled on:

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP211**
*Sample Number:* **FFOR1180 -R**
*Sample Name:* **DP211-SO-FFOR1180-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1333
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM RP TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.3 ppm

Resample: Original Sample Collected On:

**Sketch Location:**

6/16/11
*Logged BY / Date:* Morgan Mendez *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 · Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP211**
*Sample Number:* **FFOR1181 ~R**
*Sample Name:* **DP211-SO-FFOR1181-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1337
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* **SOIL**
*Sample Team:* MM RD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.2 ppm

Resample: Original Sample Collected on: _____

**Sketch Location:**

*Logged BY / Date:* Mandy Mendyc 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP214**
*Sample Number:* **FFOR1198 - R**
*Sample Name:* **DP214-SO-FFOR1198-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* ~~13~~ 1412
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TO

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

Resample: Original Sample Collected On:

**Sketch Location:**

*Logged BY / Date:* Maggie Mundy 6/16/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP220**
*Sample Number:* **FFOR1230 - R**
*Sample Name:* **DP220-SO-FFOR1230-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geo Probe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/16/11
*Collection Time:* 1445
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* **SOIL**
*Sample Team:* MM KD TD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm
Resample: Original Sample Collected On:

**Sketch Location:**

*Logged BY / Date:* Marisol Mendoza 6/16/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0001 – R**
*Sample Name:* **DP001-SS-FFOR0001-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 0759
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* R.D, D.M.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type | | |
|---|---|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore | | |
| SW8260B | N | A | 1 | 5 | g | TerraCore | | |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM | | |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM | | |
| SW8270D | N | B | 1 | 16 | oz | CWM | | |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM | | |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID 0.0 ppm

original coc: DP11

**Sketch Location:**

17

*Logged BY / Date:* Rachel Daly 6/26/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP001**
*Sample Number:* **FFOR0002 – R**
*Sample Name:* **DP001-SO-FFOR0002-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 0803
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* R. D. D.M.

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID. 0.0ppm Original COC: ~~DP00~~ DP011

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP001**
*Sample Number:* **FFOR0003-R**
*Sample Name:* **DP001-SO-FFOR0003-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 0804
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* R. D. D.M

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** See FFOR002
original COC: DP011

**Sketch Location:**

*Logged BY / Date:* Rachel Daly 6/26/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* **DP003**
*Sample Number:* **FFOR0012 -R**
*Sample Name:* **DP003-SS-FFOR0012-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) (ER) (FB)

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11 0820
*Collection Time:* ~~0809~~ R4D
*Start Depth:* 5 0
*End Depth:* 6 1
*Sample Matrix:* **SOIL**
*Sample Team:* R.D, D.M

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** ~~See~~ R4D PID: 0.0 ppm

Original COC: DP011

**Sketch Location:**

*Logged BY / Date:* 6/26/11

*Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP005**
*Sample Number:* **FFOR0028** R
*Sample Name:* **DP005-SO-FFOR0028-FD**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **FD**
*Sampling Equip:* Geoprobe
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 0843
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* **SOIL**
*Sample Team:* TD, DM, RD

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** ~~DUP~~ PID: 0.1 ppm

Original COC: DP011

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP006**
*Sample Number:* **FFOR0029** ~~R~~
*Sample Name:* **DP006-SS-FFOR0029-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/24/11
*Collection Time:* 0901
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD, PM, RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

Original COC: DP011

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP007**
*Sample Number:* **FFOR0034-R**
*Sample Name:* **DP007-SS-FFOR0034-REG**
*Sampling Method:* **G**
*Sample Type:* **SS** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 0903
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* **SOIL**
*Sample Team:* TD/DM/RD

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP007-R**
*Sample Number:* **FFOR0035-R**
*Sample Name:* **DP007-SO-FFOR0035-REG**
*Sampling Method:* **G**
*Sample Type:* **SO** *Sample Purpose:* **REG**
*Sampling Equip:* Geoprobe

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 0910
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* **SOIL**
*Sample Team:* _____

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP007 → R DUP

*Sample Number:* FFOR0037 → R

*Sample Name:* DP007-SO-FFOR0037-FD

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* FD

*Sampling Equip:* Geoprobe

QC Partners:

(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* 140705-FFOR-DPT

*Collection Date:* 6/26/11

*Collection Time:* 0915

*Start Depth:* 10

*End Depth:* 16

*Sample Matrix:* SOIL

*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP008 ~~-R~~ RED

*Sample Number:* FFOR0042 -R

*Sample Name:* DP008-SO-FFOR0042-REG

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* REG

*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT

*Collection Date:* 6/26/11

*Collection Time:* 0933

*Start Depth:* 10

*End Depth:* 11

*Sample Matrix:* SOIL

*Sample Team:* TD, DM, RD

QC Partners:

(TB) _____ (ER) _____ (FB) _____

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0ppmppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **DP009** ~~-R~~

*Sample Number:* **FFOR0046-R**

*Sample Name:* **DP009-SO-FFOR0046-REG**

*Sampling Method:* **G**

*Sample Type:* **SO** *Sample Purpose:* **REG**

*Sampling Equip:* Geoprobe

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**

*Collection Date:* 6/26/11

*Collection Time:* 0950

*Start Depth:* 5

*End Depth:* 6

*Sample Matrix:* **SOIL**

*Sample Team:* TD, DM, ED

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:* _____

*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

original COC DP012

**Sketch Location:**

*Logged BY / Date:* 6/26/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP009 → R
*Sample Number:* FFOR0047 – R
*Sample Name:* DP009-SO-FFOR0047-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/26/11
*Collection Time:* 0955
*Start Depth:* 10
*End Depth:* 11
*Sample Matrix:* SOIL
*Sample Team:* TD, DM, RD

**QC Partners:**
(TB) (ER) (FB)

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm.

**Sketch Location:**

*Logged BY / Date:* 6/26/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP010-R-REP
*Sample Number:* FFOR0051-R
*Sample Name:* DP010-SS-FFOR0051-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/26/11
*Collection Time:* 1003
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* TD, RD, DM

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11

*Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP010 - ~~R~~ RGD
*Sample Number:* FFOR0052 - R
*Sample Name:* DP010-SS-FFOR0052-FD
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* FD
*Sampling Equip:* Geoprobe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/26/11
*Collection Time:* 1004
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* TD, RD, DM

QC Partners:
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP013 ~~-R~~ end
*Sample Number:* FFOR0069 -R
*Sample Name:* DP013-SO-FFOR0069-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* 140705-FFOR-DPT
*Collection Date:* ~~6/29~~ 6/26/11
*Collection Time:* 1016
*Start Depth:* 5
*End Depth:* 6
*Sample Matrix:* SOIL
*Sample Team:* TD, RD, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID.: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# Sample Collection Log



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:**

*Location Code:* DP019 ~~-R~~ RGD
*Sample Number:* FFOR0104 - R
*Sample Name:* DP019-SO-FFOR0104-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo probe

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/26/11
*Collection Time:* 1039
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* TD, DM, RD

**QC Partners:**
(TB) (ER) (FB)

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 4204 ppm
Original COC: DP013

**Sketch Location:**

*Logged BY / Date:* 6/26/11 *Reviewed BY / Date:*

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* **DP184** ~~-R~~ RW

*Sample Number:* **FFOR1029** ~~-R~~

*Sample Name:* **DP184-SO-FFOR1029-REG**

*Sampling Method:* **G**

*Sample Type:* **SO** *Sample Purpose:* **REG**

*Sampling Equip:* Geoprobe

**QC Partners:**

(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* **140705-FFOR-DPT**

*Collection Date:* 6/26/11

*Collection Time:* 1158

*Start Depth:* 15

*End Depth:* 16

*Sample Matrix:* **SOIL**

*Sample Team:* TD, RD, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:*

*Lot Control#:*

**Comments:** PID: 0.3 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* DP185-R
*Sample Number:* FFOR1034-R
*Sample Name:* DP185-SO-FFOR1034-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geo probe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/26/11
*Collection Time:* 1118
*Start Depth:* 15
*End Depth:* 16
*Sample Matrix:* SOIL
*Sample Team:* TD, DM, RD

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID: 1.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP188 ~~-R~~ REG
*Sample Number:* FFOR1048 ~~-R~~
*Sample Name:* DP188-SS-FFOR1048-REG
*Sampling Method:* G
*Sample Type:* SS *Sample Purpose:* REG
*Sampling Equip:* Geoprobe

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* 140705-FFOR-DPT
*Collection Date:* 6/26/11
*Collection Time:* 1235
*Start Depth:* 0
*End Depth:* 1
*Sample Matrix:* SOIL
*Sample Team:* TD, ED, DM

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**Comments:** PID; 6.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP188-R-RED

*Sample Number:* FFOR1049-R

*Sample Name:* DP188-SO-FFOR1049-REG

*Sampling Method:* G

*Sample Type:* SO *Sample Purpose:* REG

*Sampling Equip:* Geoprobe

QC Partners:

(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____

*Task:* 140705-FFOR-DPT

*Collection Date:* 6/26/11

*Collection Time:* 1240

*Start Depth:* 5

*End Depth:* 6

*Sample Matrix:* SOIL

*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**

*Sacode:*

*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11

*Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

*Location Code:* DP188 ~~-R~~ REG
*Sample Number:* FFOR1052 ~~-R~~
*Sample Name:* DP188-SO-FFOR1052-REG
*Sampling Method:* G
*Sample Type:* SO *Sample Purpose:* REG
*Sampling Equip:* Geoprobe
QC Partners:
(TB) _____ (ER) _____ (FB) _____

**RFA / COC Number:** _____
*Task:* 140705-FFOR-DPT
*Collection Date:* 6/26/11
*Collection Time:* 1245
*Start Depth:* 20
*End Depth:* 21
*Sample Matrix:* SOIL
*Sample Team:* TD, ED, DM

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8015B-GRO | N | A | 1 | 5 | g | TerraCore |
| SW8260B | N | A | 1 | 5 | g | TerraCore |
| SW6010C-Pb | N | B | 1 | 16 | oz | CWM |
| SW8015B-DRO | N | B | 1 | 16 | oz | CWM |
| SW8270D | N | B | 1 | 16 | oz | CWM |
| ASTM D2216-98 | N | C | 1 | 2 | oz | CWM |

**ERPIMS Values:**
*Sacode:*
*Lot Control#:*

**Comments:** PID: 0.0 ppm

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8030-RB**
*Sample Name:* **FIELDQC-BW-FFOR8030-RB-ER**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **ER**
*Sampling Equip:* DI Water / Split Spoon

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 1248
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD, RD, DM

**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** ~~FFD: DU~~ ~~ppm~~ Bore# DP 188

**Sketch Location:**

*Logged BY / Date:* [signature] 6/26/11 *Reviewed BY / Date:* _____

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# *Sample Collection Log*



## 140705 - Kirtland AFB

**Manager:** Thomas Cooper

**RFA / COC Number:** _____

*Location Code:* **FIELDQC**
*Sample Number:* **FFOR8029-FB**
*Sample Name:* **FIELDQC-BW-FFOR8029-FB-FB**
*Sampling Method:* **G**
*Sample Type:* **BW** *Sample Purpose:* **FB**
*Sampling Equip:* DI water
**QC Partners:**
(TB) _____ (ER) _____ (FB) _____

*Task:* **140705-FFOR-DPT**
*Collection Date:* 6/26/11
*Collection Time:* 0812
*Start Depth:* _____
*End Depth:* _____
*Sample Matrix:* **WATER**
*Sample Team:* TD, DM, RD

**Containers**

| Analytical Suite | Flt | Frtn | Qty | Size | Units | Type |
|---|---|---|---|---|---|---|
| SW8260B | N | A | 3 | 40 | mL | VOA VIAL |
| SW8015B-GRO | N | B | 3 | 40 | mL | VOA VIAL |
| SW8270D | N | C | 2 | 1 | L | Amb. Glass |
| SW8015B-DRO | N | D | 2 | 1 | L | Amb. Glass |
| SW6010C-Pb | N | E | 1 | 250 | mL | HDPE |

**ERPIMS Values:**
*Sacode:* _____
*Lot Control#:* _____

**Comments:** Bore # DP001-R

**Sketch Location:**

*Logged BY / Date:* _____ 6/26/11

*Reviewed BY / Date:* _____