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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW001

Location Code: **KAFB1061**

Task: **140705-JAN2011-GW**

Sample Number: **GW0001** - 110125

Collection Date: 01-25-11

Sample Name: ~~KAFB1061-WG-GW0001-REG~~

Collection Time: 1257

Sampling Method: **SP**

Start Depth: 483

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 508'

Sampling Equip: 1

Sample Matrix: **WG**

QC Partners: (TB) ~~TB-110125~~ GW8001-TB (ER) (FB)

Sample Team: RB, ML, DR

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 510.93 **Depth To Water:** 488.13

Comments:

Sketch Location:

Logged BY / Date: 1-25-11 *Reviewed BY / Date:* 1/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW003

Location Code: **KAFB1062**

Task: **140705-JAN2011-GW**

Sample Number: **GW0002** -110127

Collection Date: 1-27-11

Sample Name: ~~KAFB1062-WG-GW0002-REG~~

Collection Time: 1445

Sampling Method: **SP**

Start Depth: 481.13

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 507.13

Sampling Equip: Bennett Dedicated

Sample Matrix: **WG**

QC Partners:

(TB) GW 8003-TB (ER) (FB)

Sample Team: RB, ML, DR, GP

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 507.13 **Depth To Water:** 485.43

Comments:

Sketch Location:

Logged BY / Date: 1/27/11

Reviewed BY / Date: 1/27/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW003

Location Code: **KAFB1063**

Task: **140705-JAN2011-GW**

Sample Number: **GW0003**

Sample Name: ~~KAFB1063-WG-GW0003-REG~~ 1063-110127

Collection Date: 1-27-11

Collection Time: 12:56

Sampling Method: **SP**

Start Depth: 478.15

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 505.15

Sampling Equip: Bennett Dedicated

Sample Matrix: **WG**

QC Partners:

(TB) GW8003-TB (ER) (FB)

Sample Team: Bailey, Lyon, Rust

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 505.15 **Depth To Water:** 482.91

Comments:

Sketch Location:

Logged BY / Date: 1/27/11 *Reviewed BY / Date:* 1/27/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW003

Location Code: **KAFB1064**

Task: **140705-JAN2011-GW**

Sample Number: **GW0004** 1064-110127

Collection Date: 1-27-11

Sample Name: ~~KAFB1064-WG-GW0004-REG~~

Collection Time: 1010

Sampling Method: **SP**

Start Depth: 486.44

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 512.44

Sampling Equip: Bennett Dedicated

Sample Matrix: **WG**

QC Partners:

(TB) GW8003-TB (ER) (FB)

Sample Team: Lyon, Bailey, Rust, Peacock

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 512.44 **Depth To Water:** 489.45

Comments:

Sketch Location:

Logged BY / Date: RBB 1/27/11

Reviewed BY / Date: Mark Lyon 1/27/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW018

Location Code: **KAFB1065**
Sample Number: **GW0005**
Sample Name: **KAFB1065-WG-GW0005-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett Pump

Task: **140705-JAN2011-GW**
Collection Date: 2/21/11
Collection Time: ~~1250~~ 1614
Start Depth: 479.0
End Depth: 506.0
Sample Matrix: **WG**
Sample Team: AT, RB, ML

QC Partners:
(TB) GW018-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Product @ 489.72

Groundwater Information:
Measured Well Depth: 507.0 **Depth To Water:** 489.89

Comments:

Sketch Location:

Logged BY / Date: AT 2/21/11 *Reviewed BY / Date:* Mark Ayers 2/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW018

Location Code: **KAFB1065**
Sample Number: **GW0006**
Sample Name: **KAFB1065-WG-GW0006-FD**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Portable Bennett Pump
QC Partners:
(TB) _____ (ER) _____ (FB) _____

Task: **140705-JAN2011-GW**
Collection Date: 2/21/11
Collection Time: 1230 1614
Start Depth: 479.0
End Depth: 506.0
Sample Matrix: **WG**
Sample Team: AT, RB, ML

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:

Measured Well Depth: 507.0 **Depth To Water:** 489.89

Comments: Field duplicate of GW0005

Sketch Location:

Logged BY / Date: 2/21/11 *Reviewed BY / Date:* 2/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW018

Location Code: **KAFB1066**
Sample Number: **GW0007**
Sample Name: **KAFB1066-WG-GW0007-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett Pump

Task: **140705-JAN2011-GW**
Collection Date: 2/21/11
Collection Time: 1036
Start Depth: 483.5
End Depth: 508.5
Sample Matrix: **WG**
Sample Team: AT, KB, DR, MK

QC Partners:
(TB) GW018-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

494.10 - Product

Groundwater Information:
Measured Well Depth: 511.0 **Depth To Water:** 495.13

Comments: pump intake @ 503 ft

Sketch Location:

Logged BY / Date: A Taylor 2/21/11 *Reviewed BY / Date:* Mark Lyon 2/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW007

Location Code: **KAFB1067**
Sample Number: **GW0008** 110203
Sample Name: ~~KAFB1067-WG-GW0008-REG~~
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Dedicated

Task: **140705-JAN2011-GW**
Collection Date: 2/3/11
Collection Time: 1242
Start Depth: 489.20
End Depth: 516.20
Sample Matrix: **WG**
Sample Team: RB, ML, AT

QC Partners:
(TB) GW8007-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
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:
Measured Well Depth: 516.20 **Depth To Water:** 492.56

Comments:

Sketch Location:

Logged BY / Date: 2/3/11 *Reviewed BY / Date:* 2/3/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW017

Location Code: **KAFB1068**
Sample Number: **GW0009**
Sample Name: **KAFB1068-WG-GW0009-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Portable

Task: **140705-JAN2011-GW**
Collection Date: 2-18-11
Collection Time: 1306
Start Depth: 486
End Depth: 511
Sample Matrix: **WG**
Sample Team: RB, AT, MC, BR

QC Partners:
(TB) GW017TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 513.5 **Depth To Water:** 495.83

Comments: Pump intake set at 501

Sketch Location:

Logged BY / Date: 2/18/11 *Reviewed BY / Date:* 2/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 / GW016

Location Code: **KAFB1069**
Sample Number: **GW0010**
Sample Name: **KAFB1069-WG-GW0010-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett pump

Task: **140705-JAN2011-GW**
Collection Date: 2/17/11
Collection Time: 1456
Start Depth: 480
End Depth: 505
Sample Matrix: **WG**
Sample Team: AT, RB, MC, DR

QC Partners:
(TB) GW8016-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 507.5 **Depth To Water:** 487.73

Comments:

Sketch Location:

Logged BY / Date: 2/17/11 *Reviewed BY / Date:* 2/17/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

mue 2/16/11

RFA / COC Number: 140705-GW~~014~~ 015

Location Code: **KAFB10610**

Sample Number: **GW0011**

Sample Name: ~~KAFB10610-WG-GW0011-REG~~ 10610-110216

Sampling Method: **SP**

Sample Type: **WG** *Sample Purpose:* **REG**

Sampling Equip: Bennett Portable Pump

Task: **140705-JAN2011-GW**

Collection Date: 2-16-11

Collection Time: 1045

Start Depth: 483

End Depth: 508

Sample Matrix: **WG**

Sample Team: RB, AT, ML, DR

QC Partners:
(TB) GW~~014~~ 015 TB ~~(DR) GW0011-MS~~ mue 2/16/11 ~~(TB) GW0011-MSD~~

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:

Measured Well Depth: 510.5 **Depth To Water:** 487.49

Comments:

Sketch Location:

Logged BY / Date: RB 2/16/11 *Reviewed BY / Date:* Mark Lyon 2/16/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW~~014~~ 015 mee 2/16/11

Location Code: KAFB10610
Sample Number: GW0011-MS
Sample Name: KAFB10610-WG-GW0011-MS-MS
Sampling Method: SP
Sample Type: WG *Sample Purpose:* MS
Sampling Equip: Bennett Portable
QC Partners: (TB) GW ~~014~~ 015 RSB TB (~~DR~~) ~~GW0011 MSD~~ mee 2/16/11 (~~YB~~) ~~GW0011~~

Task: 140705-JAN2011-GW
Collection Date: 2-16-11
Collection Time: 1045
Start Depth: 483
End Depth: 508
Sample Matrix: WG
Sample Team: RB, AT, ML, DR

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:
Measured Well Depth: 510.5 Depth To Water: 487.49

Comments:

Sketch Location:

Logged BY / Date: RSB 2/16/11 *Reviewed BY / Date:* Mark Lyon 2/16/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW015

Location Code: **KAFB10610**

Task: **140705-JAN2011-GW**

Sample Number: **GW0011-MSD**

Collection Date: 2-16-11

Sample Name: **KAFB10610-WG-GW0011-MSD-MSD**

Collection Time: 1045

Sampling Method: **SP**

Start Depth: 483

Sample Type: **WG** *Sample Purpose:* **MSD**

End Depth: 508

Sampling Equip: Bennett Portable

Sample Matrix: **WG**

QC Partners:
(TB) GW015 TB (EB) ~~GW0011-MS~~ MSD 2/16/11 (FB) ~~GW0011~~

Sample Team: RB, AT, ML, DR

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 510.5 **Depth To Water:** 487.49

Comments:

Sketch Location:

Logged BY / Date: 2/16/11 *Reviewed BY / Date:* 2/16/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW005

Location Code: **KAFB10611**

Task: **140705-JAN2011-GW**

Sample Number: **GW0012** - 110131

Collection Date: 1-31-11

Sample Name: ~~KAFB10611-WG-GW0012-REG~~

Collection Time: 1152

Sampling Method: **SP**

Start Depth: 488.99

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 518.99

Sampling Equip: Bennett Dedicated

Sample Matrix: **WG**

QC Partners:

(TB) GW8005-TB (ER) (FB)

Sample Team: Bailey, Rost

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 518.99 **Depth To Water:** 497.05

Comments:

Sketch Location:

Logged BY / Date: 1/31/11 *Reviewed BY / Date:* 1/31/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW005

Location Code: KAFB10612
Sample Number: GW0013 - 10131
Sample Name: ~~KAFB10612-WG-GW0013-REG~~
Sampling Method: SP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Bennett Dedicated Pump

Task: 140705-JAN2011-GW
Collection Date: 1-31-11
Collection Time: 1440
Start Depth: 483.57
End Depth: 513.57
Sample Matrix: WG
Sample Team: RB - DR

QC Partners:
(TB) GW8005-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 513.57 **Depth To Water:** 489.61

Comments:

Sketch Location:

Logged BY / Date: 1/31/11 *Reviewed BY / Date:* 1/31/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW009

Location Code: **KAFB10613**

Task: **140705-JAN2011-GW**

Sample Number: **GW0014**

Sample Name: ~~**KAFB10613-WG-GW0014-REG**~~ 110207

Collection Date: 2-7-11

Collection Time: 11:51

Sampling Method: **SP**

Start Depth: 511.5

End Depth: 486.5

Sample Type: **WG** *Sample Purpose:* **REG**

Sampling Equip: Bennett Portable

Sample Matrix: **WG**

QC Partners:

(TB) GW009-TB (ER) (FB)

Sample Team: RB, ML, AT

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 516.5 **Depth To Water:**

Comments: 0.0 ppm PID

Sketch Location:

Logged BY / Date: 2/7/11 *Reviewed BY / Date:* 2/7/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 / GW0016

Location Code: **KAFB10614**
Sample Number: **GW0015**
Sample Name: **KAFB10614-WG-GW0015-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable Bennett pump
QC Partners:
(TB) GW0016-TB (ER) (FB)

Task: **140705-JAN2011-GW**
Collection Date: 2/17/11
Collection Time: 1110
Start Depth: 486
End Depth: 516
Sample Matrix: **WG**
Sample Team: AT, RB, MC

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 516 **Depth To Water:** 493.55

Comments:

Sketch Location:

Logged BY / Date: 2/17/11 *Reviewed BY / Date:* 2/17/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW019

Location Code: **KAFB10615**
Sample Number: **GW0016** ~~110131~~
Sample Name: ~~**KAFB10615-WG-GW0016-REG**~~
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Dedicated Bennett Pump
QC Partners:
(TB) GW8019-TB (ER) (FB)

Task: **140705-JAN2011-GW**
Collection Date: 3/8/11
Collection Time: 1105
Start Depth: 485
End Depth: 510
Sample Matrix: **WG**
Sample Team: AT RG

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 517.70 **Depth To Water:** ~~489.58~~ at 488.19

Comments:

Sketch Location:

Logged BY / Date: 3/8/11 *Reviewed BY / Date:* 3/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW002

Location Code: **KAFB10616**

Task: **140705-JAN2011-GW**

Sample Number: **GW0017** = 110126

Collection Date: 1/26/11

Sample Name: ~~**KAFB10616-WG-GW0017-REG**~~

Collection Time: 1325

Sampling Method: **SP**

Start Depth: 478.21

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 503.21

Sampling Equip: Dedicated Bennett Pump

Sample Matrix: **WG**

QC Partners:

(TB) GW8002-TB (ER) (FB)

Sample Team: Lyon, Rost, Bailey

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 508.21 **Depth To Water:** 485.21

Comments:

Sketch Location:

Logged BY / Date: RAB 1/26/11 *Reviewed BY / Date:* Madigan 1/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0020

Location Code: **KAFB10617**
Sample Number: **GW0018**
Sample Name: **KAFB10617-WG-GW0018-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Portable

Task: **140705-JAN2011-GW**
Collection Date: 3/9/11
Collection Time: 1100
Start Depth: 482
End Depth: 507
Sample Matrix: **WG**
Sample Team: AT RB

QC Partners:
(TB) GW0020-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 512 **Depth To Water:** 487.08

Comments:

Sketch Location:

Logged BY / Date: 3/9/11 *Reviewed BY / Date:* 3/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW013

Location Code: **KAFB10618**
Sample Number: **GW0019**
Sample Name: ~~KAFB~~10618-~~WG-GW0019~~-REG 110214
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Portable

Task: **140705-JAN2011-GW**
Collection Date: 2-14-11
Collection Time: 1645
Start Depth: 476
End Depth: 501
Sample Matrix: **WG**
Sample Team: AT, RB, ML

QC Partners:
(TB) GW013-TB (ER) (~~FD~~ ~~FB~~) GW0020FD

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 506 **Depth To Water:** 480.5

Comments: Pump set @ 490'. odorous water

Sketch Location:

Logged BY / Date: 2-14-11 *Reviewed BY / Date:* 2/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW013

Location Code: **KAFB10618**

Task: **140705-JAN2011-GW**

Sample Number: **GW0020** -110214-FD

Collection Date: 2-14-11

Sample Name: ~~**KAFB10618-WG-GW0020-FD**~~

Collection Time: 1645

Sampling Method: **SP**

Start Depth: 476

Sample Type: **WG** *Sample Purpose:* **FD**

End Depth: 501

Sampling Equip: Bennett Portable

Sample Matrix: **WG**

QC Partners:

(TB) GW013-TB (ER) GW-0019 (FB)

Sample Team: AT, RB, ML

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 506 **Depth To Water:** 480.5

Comments: Pump set @ 490' Odorous water

Sketch Location:

Logged BY / Date: RB 2-14-11 *Reviewed BY / Date:* 2/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW013

Location Code: **KAFB10619**
Sample Number: **GW0021**
Sample Name: **KAFB10619-WG-GW0021-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Portable

Task: **140705-JAN2011-GW**
Collection Date: 2-14-11
Collection Time: 1117
Start Depth: 493
End Depth: 518
Sample Matrix: **WG**
Sample Team: AT, RB, ML

QC Partners:
(TB) GW013-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 523 **Depth To Water:** 499.23

Comments: ~~WellRB~~. Pump set @ 509.23

Sketch Location:

Logged BY / Date: RB 2/14/11 *Reviewed BY / Date:* 2/14/11

VA

Sample Collection Log

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140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 GW014

Location Code: **KAFB10620**
Sample Number: **GW0022**
Sample Name: **KAFB10620-WG-GW0022-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett pump

Task: **140705-JAN2011-GW**
Collection Date: 2/15/11
Collection Time: 1359
Start Depth: 482
End Depth: 507
Sample Matrix: **WG**

QC Partners:
(TB) GW014-TB (ER) GW8002-RB (FB) GW 8002-AB

Sample Team: AT, RB, ML

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 512 **Depth To Water:** 485.5

Comments: Pump set @ 495 ft. Purge interrupted when pump died after 23 gallons. Came out of hole, installed new spare pump and continued purge and sample.

Sketch Location:

Logged BY / Date: 2/15/11 *Reviewed BY / Date:* 2/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW012

Location Code: **KAFB10621**
Sample Number: **GW0023**
Sample Name: **KAFB10621-WG-GW0023-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable Bennett pump

Task: **140705-JAN2011-GW**
Collection Date: 2/10/11
Collection Time: 1448
Start Depth: 458
End Depth: 483
Sample Matrix: **WG**
Sample Team: AT, RB, ML

QC Partners:
(TB) GW012-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
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:
Measured Well Depth: 487.9 **Depth To Water:** 459.33

Comments: Pump set @ 470

Sketch Location:

Logged BY / Date: A. Taylor 2/10/11 *Reviewed BY / Date:* Madden 2/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW011

Location Code: **KAFB10622**
Sample Number: **GW0024**
Sample Name: **KAFB10622-WG-GW0024-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Portable

Task: **140705-JAN2011-GW**
Collection Date: 2/9/11
Collection Time: 1148
Start Depth: 462
End Depth: 487
Sample Matrix: **WG**
Sample Team: AT, RB, ML, DK

QC Partners:
(TB) GW011-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 492 **Depth To Water:** 464.16

Comments: Water measurement from January 2011 monthly water level

Sketch Location:

Logged BY / Date: AT 2/9/11 *Reviewed BY / Date:* Mark Lee 2/11/09

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0010

Location Code: **KAFB10623**
Sample Number: **GW0025** .110208
Sample Name: ~~**KAFB10623-WG-GW0025-REG**~~
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Portable

Task: **140705-JAN2011-GW**
Collection Date: 2/8/11
Collection Time: 1204
Start Depth: 473
End Depth: 498
Sample Matrix: **WG**

QC Partners:
(TB) GW0010-TB (ER) GW8001-RB (FB) GW8001-AB

Sample Team: RB, AT, DR, ML

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 503 **Depth To Water:** 473.61

Comments: Pump set @ ~483 ft center of screen
VOC 0.0 ppm

Sketch Location:

Logged BY / Date: 2/8/11 *Reviewed BY / Date:* 2/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW012

Location Code: **KAFB10624**
Sample Number: **GW0026**
Sample Name: **KAFB10624-WG-GW0026-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett pump

Task: **140705-JAN2011-GW**
Collection Date: 2/10/11
Collection Time: 1035
Start Depth: 481
End Depth: 506
Sample Matrix: **WG**
Sample Team: AT, ML, RB

QC Partners:
(TB) GW012-TB (ER) ~~GW0026 MS~~ (FB) ~~GW0026 MSD~~ mel 2/10/11

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 511.50 **Depth To Water:** 486.61

Comments: Extra volume collected for MS/MSD
Pump set @ ~497 FT BTOC

Sketch Location:

Logged BY / Date: AT 2/10/11 *Reviewed BY / Date:* 2/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW012

Location Code: **KAFB10624**
Sample Number: **GW0026-MS**
Sample Name: **KAFB10624-WG-GW0026-MS-MS**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **MS**
Sampling Equip: Potable Bennett pump
QC Partners:
(TB) GW012-TB (ER) ~~GW0026-MS~~ MSD (FB) ~~GW0026~~

Task: **140705-JAN2011-GW**
Collection Date: 2/10/11
Collection Time: 1055
Start Depth: 481
End Depth: 506
Sample Matrix: **WG**
Sample Team: AT, RB, MC

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 511.50 **Depth To Water:** 486.61

Comments:

Sketch Location:

Logged BY / Date: 2/10/11

Reviewed BY / Date: 2/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW012

Location Code: **KAFB10624**
Sample Number: **GW0026-MSD**
Sample Name: **KAFB10624-WG-GW0026-MSD-MSD**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **MSD**
Sampling Equip: Portable Bennett pump
QC Partners:
(TB) GW012-TB (ER) ~~GW0026-MS~~ MS (FB) ~~GW0026~~

Task: **140705-JAN2011-GW**
Collection Date: 2/10/11
Collection Time: 1035
Start Depth: 481
End Depth: 506
Sample Matrix: **WG**
Sample Team: AT, RB, MC

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:
Measured Well Depth: 511.50 **Depth To Water:** 486.61

Comments:

Sketch Location:

Logged BY / Date: 2/10/11 *Reviewed BY / Date:* 2/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0010

Location Code: **KAFB10625**
Sample Number: **GW0027**
Sample Name: **KAFB10625-WG-GW0027-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bennett Portable
QC Partners:
(TB) GWB010-TB (ER) (FB)

Task: **140705-JAN2011-GW**
Collection Date: 2/8/11
Collection Time: 1608
Start Depth: 465
End Depth: 490
Sample Matrix: **WG**
Sample Team: AT, RB, DR, ML

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 495 **Depth To Water:** 463.25

Comments:

Sketch Location:

Logged BY / Date: 2/8/11 *Reviewed BY / Date:* 2/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW011

Location Code: KAFB10627
Sample Number: GW0030
Sample Name: KAFB10627-WG-GW0030-REG
Sampling Method: SP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Typ Portable Bennett pump

Task: 140705-JAN2011-GW
Collection Date: 2/9/11
Collection Time: 1452
Start Depth: 481
End Depth: 501
Sample Matrix: WG

QC Partners:
(TB) GW011-TB (ER) (FB)

Sample Team: af, RB, MC, DR

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 504 Depth To Water: 490.58

Comments: Pump set @ 497

Sketch Location:

Logged BY / Date: af 2/9/11 *Reviewed BY / Date:* 2/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW009

Location Code: **KAFB10626**
Sample Number: **GW0028**
Sample Name: **KAFB10626-WG-GW0028-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett Pump

Task: **140705-JAN2011-GW**
Collection Date: 2-7-11
Collection Time: ~~466~~ 1516
Start Depth: ~~486~~ 466
End Depth: 486
Sample Matrix: **WG**
Sample Team: RB, AT, ML

QC Partners:
(TB) GW009-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 491 **Depth To Water:** 469.92

Comments: VOC = 0.0, O_2 = 20.3

Sketch Location:

Logged BY / Date: 2/7/11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW009

Location Code: **KAFB10626**
Sample Number: **GW0029**
Sample Name: **KAFB10626-WG-GW0029-FD**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Portable Bennett Pump

Task: **140705-JAN2011-GW**
Collection Date: 2-7-11
Collection Time: ~~406~~ 1516
Start Depth: ~~486~~ 466
End Depth: 486
Sample Matrix: **WG**
Sample Team: RB, AT, ML

QC Partners:
(TB) GW009-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 491 **Depth To Water:** 469.92

Comments: VOC = 0.0; O_2 = 20.3 Field Duplicate of GW0028

Sketch Location:

Logged BY / Date: 2/7/11 *Reviewed BY / Date:* 2/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW015

Location Code: **KAFB10628**

Sample Number: **GW0031** - 110216

Sample Name: ~~**KAFB10628-WG-GW0031-REG**~~

Sampling Method: **SP**

Sample Type: **WG** *Sample Purpose:* **REG**

Sampling Equip: Bennet Portable

QC Partners:

(TB) ~~4 BBB~~ GW015-TB (ER) (FB)

Task: **140705-JAN2011-GW**

Collection Date: 2/16/11

Collection Time: 1505

Start Depth: 491

End Depth: ~~44~~ 511

Sample Matrix: **WG** MU 2/16/11

Sample Team: RB, AT, DR, ML

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:

Measured Well Depth: 516 **Depth To Water:** 492.51

Comments:

Sketch Location:

Logged BY / Date: RB 2/16/11 *Reviewed BY / Date:* Madyson 2/16/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW002

Location Code: **KAFB3411**

Task: **140705-JAN2011-GW**

Sample Number: **GW0032**

Sample Name: ~~KAFB3411-WG-GW0032-REG~~ 110126

Collection Date: 1/26/11

Collection Time: 11:29

Sampling Method: **SP**

Start Depth: 484.99

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 509.99

Sampling Equip: Dedicated Bennett Pump

Sample Matrix: **WG**

QC Partners:

(TB) GW0032-TB (ER) (FB)

Sample Team: RB, ML, DR, GP

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 509.99 **Depth To Water:** 486.89

Comments:

Sketch Location:

Logged BY / Date: 1/26/11

Reviewed BY / Date: 1/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW008

Location Code: **KAFB10644**

Sample Number: **GW0033** 110204

Sample Name: ~~KAFB10644-WG-GW0033-REG~~

Sampling Method: **SP**

Sample Type: **WG** *Sample Purpose:* **REG**

Sampling Equip: Bennett Portable - Low Flow

QC Partners:

(TB) GW8008-TB (ER) (FB)

Task: **140705-JAN2011-GW**

Collection Date: 2/4/11

Collection Time: 12:55

Start Depth: 504.23 bgs

End Depth: ~~537.20~~ 519.23 bgs

Sample Matrix: **WG** mgl 2/4/11

Sample Team: RB, ML, AT

ERPIMS Values:

Sacode:

Lot Control#:

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:

Measured Well Depth: 537' **Depth To Water:** 490.78

Comments:

Sketch Location:

Logged BY / Date: 2/4/11

Reviewed BY / Date: 2/4/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0004

Location Code: **KAFB10645**

Task: **140705-JAN2011-GW**

Sample Number: **GW0034** -110128

Collection Date: 1-28-11

Sample Name: ~~**KAFB10645-WG-GW0034-REG**~~

Collection Time: 1425

Sampling Method: **SP**

Start Depth: 531.6

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: 546.6

Sampling Equip: Bennett Submersible pump Portable

Sample Matrix: **WG**

QC Partners:

(TB) GW004-TB (ER) (FB)

Sample Team: RB, DR, ML

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 546.6 **Depth To Water:** 490.55

Comments:

Sketch Location:

Logged BY / Date: 1/28/11 *Reviewed BY / Date:* 1/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705GW006

Location Code: **KAFB0003**

Task: **140705-JAN2011-GW**

Sample Number: **GW0035** -110202

Collection Date: 02/02/11

Sample Name: ~~**KAFB0003-WG-GW0035-REG**~~

Collection Time: 0955

Sampling Method: **SP**

Start Depth: n/a

Sample Type: **WG** *Sample Purpose:* **REG**

End Depth: n/a

Sampling Equip: Hose bib - spigot

Sample Matrix: **WG**

QC Partners:

(TB) GW8006-TB (ER) (FB)

Sample Team: RB, ML, DR, AT

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: n/a **Depth To Water:** n/a

Comments: KAFB Production well, pump ran ~10 min prior to sampling sampled from spigot on water line, very cold & quickly temp. Alkalinity test was questionable.

Sketch Location:

Logged BY / Date: 2/2/11

Reviewed BY / Date: M. Lyon 2/2/2011

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW016

Location Code: **KAFB0015**
Sample Number: **GW0036**
Sample Name: **KAFB0015-WG-GW0036-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Hose bib

Task: **140705-JAN2011-GW**
Collection Date: 2-17-11
Collection Time: 1018
Start Depth: —
End Depth: —
Sample Matrix: **WG**

QC Partners:
(TB) GW8016-TB (ER) (FB)

Sample Team: MC, OR

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: UNKN **Depth To Water:** UNKN

Comments: KAFB Production well, well pump ran ~ 15 minutes prior to sampling - sampled from hose bib outside bldg - non potable

Sketch Location:

Logged BY / Date: 2/17/11 *Reviewed BY / Date:* 2/17/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW016

Location Code: **KAFB0016**
Sample Number: **GW0037**
Sample Name: **KAFB0016-WG-GW0037-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Hose Bib

Task: **140705-JAN2011-GW**
Collection Date: 2-17-11
Collection Time: 1050
Start Depth: —
End Depth: —
Sample Matrix: **WG**

QC Partners:
(TB) GW8016-TB (ER) (FB)

Sample Team: ML, DR

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: UNKN **Depth To Water:** UNKN

Comments: KAFB Production Well, well pump ran approx 30 minutes prior to sampling - sampled from hose bib outside Bldg non-potable water

Sketch Location:

Logged BY / Date: Mark Lyon 2/17/11 *Reviewed BY / Date:* 2/17/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0016

Location Code: **KAFB0016**
Sample Number: **GW0038**
Sample Name: **KAFB0016-WG-GW0038-FD**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Hose bib

Task: **140705-JAN2011-GW**
Collection Date: 2-17-11
Collection Time: 1050
Start Depth: —
End Depth: —
Sample Matrix: **WG**
Sample Team: MC, DR

QC Partners:
(TB) GW8016-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
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

Groundwater Information:
Measured Well Depth: _____ **Depth To Water:** _____

Comments: Field Duplicate of KAFB-16 sample GW0037

Sketch Location:

Logged BY / Date: Mark Jan 2/17/11 *Reviewed BY / Date:* 2/17/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW006

Location Code: ST106-VA2
Task: 140705-JAN2011-GW
Sample Number: GW0039 -110208
Collection Date: 2-2-11
Sample Name: ~~ST106~~-VA2-~~WG-GW0039-REG~~
Collection Time: 1205
Sampling Method: SP
Start Depth: n/a
Sample Type: WG *Sample Purpose:* REG
End Depth: n/a
Sampling Equip: Water Supply / hose bib / spigot
Sample Matrix: WG

QC Partners:
(TB) GW006-TB (ER) (FB)
Sample Team: RB, ML, AT

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: n/a **Depth To Water:** n/a

Comments: Production / supply well at VA Hospital - Sampled from spigot in pump house on pipe run

Sketch Location:

Logged BY / Date: RB 2/2/11 *Reviewed BY / Date:* Mark Lyon 2/2/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW014

Location Code: **ST106-VA2**
Sample Number: **GW0039-R**
Sample Name: **ST106-VA2-WG-GW0039-R-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Spigot
QC Partners: ML 2/15/11
(TB) ~~GW014-TB~~ (ER) (FB)

Task: **140705-JAN2011-GW**
Collection Date: 2-15-11
Collection Time: 1030
Start Depth: NA
End Depth: NA
Sample Matrix: **WG**
Sample Team: ML

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8310	N	A	2	1000	mL	A GLASS

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: — **Depth To Water:** —

Comments: Sampled from Spigot at VA Hospital Pump house, main pump ran ~5 min @ 770 gpm 1/4" sample line purged of 2 gallons prior to sampling

Sketch Location:

Logged BY / Date: Mark Lyon 2/15/11 *Reviewed BY / Date:* [signature] 2/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0020

Location Code: **2819-R-CRT**
Sample Number: **2819RC**
Sample Name: **2819-R-CRT-WG-2819RC-REG**
Sampling Method: **SP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: pipe in gravel (east yard)

Task: **140705-JAN2011-GW**
Collection Date: 3/9/11
Collection Time: 1327
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WG**
Sample Team: AT RB

QC Partners:
(TB) GW8020-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
SW8011	N	B	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
EPA300	N	G	1	250	mL	HDPE
SM2320B	N	G	1	250	mL	HDPE
SM4500B_D	N	H	1	250	mL	HDPE
SM4500S-2CF	N	I	1	250	mL	HDPE
SW8270C	N	J	2	1000	mL	A GLASS

Groundwater Information:
Measured Well Depth: n/a **Depth To Water:** n/a

Comments:

Sketch Location:

Logged BY / Date: [signature] 3/9/11 *Reviewed BY / Date:* [signature] 3/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW001

Location Code: **FIELDQC**
Sample Number: **GW8001-TB** TB-110125
Sample Name: ~~FIELDQC-BW-GW8001-TB-TB~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: N/A

Task: **140705-JAN2011-GW**
Collection Date: 01-25-2011
Collection Time: 0800
Start Depth: N/A
End Depth: N/A
Sample Matrix: **WQ**
Sample Team: Bailey, Rusty Lyon

QC Partners:
(TB) ✓ (ER) ✓ (FB) ✓

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	~~3~~ 2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab Prepared Trip Blank for samples 01-25-2011
2 x 40 ml VOA w/ HCL

Sketch Location:

Logged BY / Date: M Lyon 1/25/11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW002

Location Code: FIELDQC
Sample Number: GW8002-TB
Sample Name: ~~FIELDQC-BW-GW8002-TB-TB~~
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: Lab Prepared

Task: 140705-JAN2011-GW
Collection Date: 1/26/2011
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: WQ
Sample Team: Lyon, Bailey, GW1 Rust

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	~~3~~ 2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab Prepared Trip Blank for 1/26/2011

Sketch Location:

Logged BY / Date: Mark Lyon 1/26/11 *Reviewed BY / Date:* [signature] 1/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW003

Location Code: **FIELDQC**
Sample Number: **GW8003-TB**
Sample Name: ~~**FIELDQC-BW-GW8003-TB-TB**~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 1-27-11
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: Lyon, Barky, Rust

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	~~3~~ 2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab Prepared Trip blank for 1-27-11

Sketch Location:

Logged BY / Date: [signature] 1/27/11 *Reviewed BY / Date:* _____

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW004

Location Code: **FIELDQC**
Sample Number: **GW8004-TB**
Sample Name: ~~**FIELDQC-BW-GW8004-TB-TB**~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 1/28/2011
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: Lyon, Bailey, Rust

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	~~3~~ 2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab Prepared Trip Blank for 1-28-11

Sketch Location:

Logged BY / Date: [signature] 1/28/11 *Reviewed BY / Date:* _____

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW005

Location Code: **FIELDQC**
Sample Number: **GW8005-TB**
Sample Name: ~~FIELDQC-BW-GW8005-TB-TB~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 1-31-2011
Collection Time: 0800
Start Depth: /
End Depth: /
Sample Matrix: **WQ**
Sample Team: Bailey, Rust

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	~~3~~ 2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab prepared trip blank for 1-31-2011

Sketch Location:

Logged BY / Date: 1/31/11 *Reviewed BY / Date:* 1/31/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW 006

Location Code: **FIELDQC**
Sample Number: **GW8006-TB**
Sample Name: ~~**FIELDQC-BW-GW8006-TB-TB**~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: ~~Pond from Tap~~ NA 2/2/11

Task: **140705-JAN2011-GW**
Collection Date: 02/02/2011
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: Bailey, Twitty, Lyon

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab Prepared Trip Blank

1

Sketch Location:

Logged BY / Date: Mark Lyon 2/2/2011 *Reviewed BY / Date:* _____

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW007

Location Code: **FIELDQC**
Sample Number: **GW8007-TB**
Sample Name: ~~FIELDQC-BW-GW8007-TB-TB~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2/3/11
Collection Time: [illegible]
Start Depth: ~~489.20~~ n/a
End Depth: ~~516.20~~ n/a
Sample Matrix: **WQ**
Sample Team: Bailey, Lyon, Trujillo

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL

ERPIMS Values:
Sacode: _____
Lot Control#: _____

Comments: LAB PREPARED TRIP BLANK

Sketch Location:

Logged BY / Date: [signature] 2/3/11 *Reviewed BY / Date:* _____

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW008

Location Code: **FIELDQC**
Sample Number: **GW8008-TB**
Sample Name: ~~FIELDQC-BW-GW8008-TB-TB~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: n/c

Task: **140705-JAN2011-GW**
Collection Date: 2/4/11
Collection Time: 0800
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: Lyon + Bailey + Trujillo

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: LAB PREPARED TRIP BLANK

Sketch Location:

Logged BY / Date: Mark Lyon

Reviewed BY / Date: _____

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW009

Location Code: **FIELDQC**
Sample Number: **GW8009-TB**
Sample Name: ~~**FIELDQC-BW-GW8009-TB-TB**~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: n/c

Task: **140705-JAN2011-GW**
Collection Date: 2/7/11
Collection Time: 0800
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: RB, AT

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments:

Sketch Location:

Logged BY / Date: Mark Fra

Reviewed BY / Date: 2/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW010

Location Code: **FIELDQC**
Sample Number: **GW8010-TB**
Sample Name: ~~FIELDQC-BW-GW8010-TB-TB~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 02/08/2011
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: AT, RB, ML, DR

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

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab prepared Trip Blank

Sketch Location:

Logged BY / Date: Mark Lyon

Reviewed BY / Date: 2/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW011

Location Code: **FIELDQC**
Sample Number: **GW8011-TB**
Sample Name: **FIELDQC-BW-GW8011-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2-9-11
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: RB, AT, ML, DR

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: LAB PREPARED TRIP BLANK FOR 2/9/11

Sketch Location:

Logged BY / Date: [signature] 2/9/11 *Reviewed BY / Date:* [signature] 2/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW012

Location Code: **FIELDQC**
Sample Number: **GW8012-TB**
Sample Name: **FIELDQC-BW-GW8012-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2-10-11
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: Lyon, Bailey, Trujillo RCST

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: LAB PREPARED TRIP BLANK FOR 2-10-11

Sketch Location:

Logged BY / Date: Mark Lyon 2/10/11 *Reviewed BY / Date:* 2/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW013

Location Code: **FIELDQC**
Sample Number: **GW8013-TB**
Sample Name: **FIELDQC-BW-GW8013-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2/14/11
Collection Time: 0800
Start Depth: NA
End Depth: NA
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: Lab prepared trip blank for 2/14/2011

Sketch Location:

Logged BY / Date: Mark Ryan

Reviewed BY / Date:

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW014

Location Code: **FIELDQC**
Sample Number: **GW8014-TB**
Sample Name: **FIELDQC-BW-GW8014-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2-15-2011
Collection Time: 0800
Start Depth: NA
End Depth: NA
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: Lab Prepared Trip Blank for 2/15/2011

Sketch Location:

Logged BY / Date: Mark Ryan 2/15/11 *Reviewed BY / Date:* 2/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW015

Location Code: **FIELDQC**
Sample Number: **GW8015-TB**
Sample Name: **FIELDQC-BW-GW8015-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2-16-11
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: Lyon Bailey, Trujillo

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: Lab prepared trip Blank for 2-16-2011

Sketch Location:

Logged BY / Date: Mark Lyon 2/16/11 *Reviewed BY / Date:* _____

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW016

Location Code: **FIELDQC**
Sample Number: **GW8016-TB**
Sample Name: **FIELDQC-BW-GW8016-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2-17-11
Collection Time: 0800
Start Depth: NA
End Depth: NA
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: Lab prepared trip blank for 2-17-11

Sketch Location:

Logged BY / Date: Mark Lyon 2/17/11 *Reviewed BY / Date:* 2/17/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW017

Location Code: **FIELDQC**
Sample Number: **GW8017-TB**
Sample Name: **FIELDQC-BW-GW8017-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA
QC Partners:
(TB) _____ (ER) _____ (FB) _____

Task: **140705-JAN2011-GW**
Collection Date: 2-18-11
Collection Time: 0800
Start Depth: NA
End Depth: NA
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: Laboratory Prepared Trip Blank for 2-18-11

Sketch Location:

Logged BY / Date: Mark Lyn 2/18/11 *Reviewed BY / Date:* 2/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW018

Location Code: **FIELDQC**
Sample Number: **GW8018-TB**
Sample Name: **FIELDQC-BW-GW8018-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2011-GW**
Collection Date: 2/21/11
Collection Time: 0800
Start Depth: NA
End Depth: NA
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: LAB Prepared Trip Blank for 2/21/11

Sketch Location:

Logged BY / Date: Mark Ryan 2/21/11 *Reviewed BY / Date:* 2/21/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705

Location Code: **FIELDQC**
Sample Number: **GW8019-TB**
Sample Name: **FIELDQC-BW-GW8019-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: n/a

Task: **140705-JAN2011-GW**
Collection Date: 3-8-11
Collection Time: 0800
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: AT RB

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:

Sketch Location:

Logged BY / Date: 3/10/11 *Reviewed BY / Date:* 3/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0020

Location Code: **FIELDQC**
Sample Number: **GW8020-TB**
Sample Name: **FIELDQC-BW-GW8020-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: Lab prepared

Task: **140705-JAN2011-GW**
Collection Date: 3/9/11
Collection Time: 0800
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: RB AT

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:

Sketch Location:

Logged BY / Date: RAB 3/9/11

Reviewed BY / Date: 3/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW010

Location Code: **FIELDQC**
Sample Number: **GW8001-AB**
Sample Name: ~~FIELDQC-BW-GW8001-AB-AB~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **AB**
Sampling Equip: n/c

Task: **140705-JAN2011-GW**
Collection Date: 2-8-2011
Collection Time: 1055
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: RB, AT, ML, DR

QC Partners:
(TB) GW8010-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Ambient Blank Poured at KAFB - 10623

Sketch Location:

Logged BY / Date: 2/8/11 *Reviewed BY / Date:* 2/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 GW014

Location Code: **FIELDQC**
Sample Number: **GW8002-AB**
Sample Name: ~~**FIELDQC-BW-GW8002-AB-AB**~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **AB**
Sampling Equip: n/a

Task: **140705-JAN2011-GW**
Collection Date: 2-15-11
Collection Time: 1030
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: RB, AT, ML

QC Partners:
(TB) GW014-TB (~~ER~~) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Collected while purging KAFB 10620

Sketch Location:

Logged BY / Date: 2/15/11 *Reviewed BY / Date:* 2/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW010

Location Code: **FIELDQC**
Sample Number: **GW8001-RB**
Sample Name: ~~**FIELDQC-BW-GW8001-RB-ER**~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **ER**
Sampling Equip: Bennett Pump Portable, Peristaltic bailer Pump

Task: **140705-JAN2011-GW**
Collection Date: 2-8-2011
Collection Time: 0845
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: RB, AT, ML, DR

QC Partners:
(TB) GW8010-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Rinse blank poured through Portable Bennett Pump 2-8-2011

Sketch Location:

Logged BY / Date: 2/8/11 *Reviewed BY / Date:* 2/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 GW014

Location Code: **FIELDQC**
Sample Number: **GW8002-RB**
Sample Name: ~~**FIELDQC-BW-GW8002-RB-ER**~~
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **ER**
Sampling Equip: Port. Bennett Pump

Task: **140705-JAN2011-GW**
Collection Date: 2/15/11
Collection Time: 1450
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: RB, AT, ML

QC Partners:
(TB) GW014-TB (ER) ~~GW8002-F~~ (FB) ~~GW8002-AB~~ mee 2/15/11

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	3	40	mL	VOA VIAL
SW8015B-GRO	N	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	2	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	N	F	1	250	mL	HDPE

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Collected after sampling at KAFB-10620 and decon portable Bennett pump.

Sketch Location:

Logged BY / Date: 2/15/11 *Reviewed BY / Date:* 3/11/15