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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW1161

Location Code: 2819-R-CRT
Sample Number: GW0375
Sample Name: 2819-R-CRT-WG-GW0375-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Geo pump

Task: 140705-JAN2012-GW
Collection Date: 1/23/12
Collection Time: 0912
Start Depth: 0
End Depth: 0
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW 1161 -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	1	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
EPA353	N	H	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: 0 Depth To Water: 0

Comments: Collected sample from PVC pipe

Sketch Location:

Logged BY / Date: ATryllo 1/23/12 *Reviewed BY / Date:* 1-23-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW161

Location Code: KAFB-003
Sample Number: GW0376
Sample Name: KAFB-003-WG-GW0376-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Geo Tech

Task: 140705-JAN2012-GW
Collection Date: 1/23/12
Collection Time: 1246
Start Depth: 0
End Depth: 0
Sample Matrix: WG
Sample Team: MT, TN

QC Partners:
(TB) GW 8161-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	1	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
EPA353	N	H	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: 0 Depth To Water: 6

Comments: Samples collected from spigot

Sketch Location:

Logged BY / Date: A Trujillo 1/23/12 *Reviewed BY / Date* 1-23-12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW161

Location Code: KAFB-003
Sample Number: GW0376-MS
Sample Name: KAFB-003-WG-GW0376-MS-MS
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MS
Sampling Equip: GeoTech

Task: 140705-JAN2012-GW
Collection Date: 1/23/12
Collection Time: 1246
Start Depth: Ø
End Depth: Ø
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8161-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	1	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
EPA353	N	H	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: Ø Depth To Water: Ø

Comments: Samples collected for eyesight

Sketch Location:

Logged BY / Date: AT Trujillo 1/23/12

Reviewed BY / Date 1-23-12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - OW161

Location Code: KAFB-003
Sample Number: GW0376-MSD
Sample Name: KAFB-003-WG-GW0376-MSD-MSD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MSD
Sampling Equip: Geo Tech

Task: 140705-JAN2012-GW
Collection Date: 1/23/12
Collection Time: 1246
Start Depth: Ø
End Depth: Ø
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) OW 8161 - 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	1	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
EPA353	N	H	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: Ø Depth To Water: Ø

Comments: Samples Collected from sprigot

Sketch Location:

Logged BY / Date: [signature] 1/23/12 *Reviewed BY / Date:* [signature] 1-23-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW161

Location Code: KAFB-015
Sample Number: GW0377
Sample Name: KAFB-015-WG-GW0377-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: GeoTech

Task: 140705-JAN2012-GW
Collection Date: 1/23/12
Collection Time: 1116
Start Depth: Ø
End Depth: Ø
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8161-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	1	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
EPA353	N	H	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: Ø Depth To Water: Ø

Comments: Collected Sample from spigot

Sketch Location:

Logged BY / Date: ATrujillo 1/23/12 *Reviewed BY / Date:* 1-23-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140105-GW16R

Location Code: KAFB-016
Sample Number: GW0378
Sample Name: KAFB-016-WG-GW0378-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: GeoTech

Task: 140705-JAN2012-GW
Collection Date: 1/23/12
Collection Time: 1410
Start Depth: 0
End Depth: 0
Sample Matrix: WG
Sample Team: ATTW

QC Partners:
(TB) GW 8162-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 0 Depth To Water: 0

Comments: Collected sample from exterior spigot

Sketch Location:

Logged BY / Date: A Trujillo 1/23/12 *Reviewed BY / Date* 1-24-12

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Sample Collection Log

140705 - Kirtland AFB
Manager: Thomas Cooper

RFA / COC Number: 140705 - GW162

Location Code: ST106-VA2
Sample Number: GW0379
Sample Name: ST106-VA2-WG-GW0379-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: spigot
QC Partners:
(TB) BW8161-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 1/24/12
Collection Time: 0910
Start Depth: 0
End Depth: 60
Sample Matrix: WG
Sample Team: AT, TW

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	1	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
EPA353	N	H	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
SW8270C-PAHs	N	K	2	1000	mL	A GLASS

Groundwater Information:
Measured Well Depth: 60 Depth To Water: 60

Comments: Collected sample from spigot

Sketch Location:

Logged BY / Date: AT 1/24/12 *Reviewed BY / Date:* 1-24-12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW162

Location Code: ST106-VA2
Sample Number: GW0380
Sample Name: ST106-VA2-WG-GW0380-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: Spigot

Task: 140705-JAN2012-GW
Collection Date: 1/24/12
Collection Time: 0910
Start Depth: 0
End Depth: 0
Sample Matrix: WG
Sample Team: AT, TH

QC Partners:
(TB) GW0161-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	1	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
EPA353	N	H	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
SW8270C-PAHs	N	K	2	1000	mL	A GLASS

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 0 Depth To Water: 0

Comments: Collected sample for spigot

Sketch Location:

Logged BY / Date: AT Tapp 1/24/12 *Reviewed BY / Date:* 1-24-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW~~8~~9169

Location Code: KAFB3411
Sample Number: GW0381
Sample Name: KAFB3411-WG-GW0381-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-3-12
Collection Time: 1319
Start Depth: 477
End Depth: 502
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8169-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	1	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
EPA353	N	H	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: 503 Depth To Water: 485.19

Comments:

Sketch Location:

Logged BY / Date: 2-3-12 *Reviewed BY / Date:* 2/3/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW167

Location Code: KAFB-106001
Sample Number: GW0382
Sample Name: KAFB-106001-WG-GW0382-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8167-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-1-12
Collection Time: 1347
Start Depth: 483
End Depth: 508
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 508.5 **Depth To Water:** 486.93

Comments:

Sketch Location:

Logged BY / Date: 2-1-12 *Reviewed BY / Date:* 2/1/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0086

Location Code: KAFB-106002
Sample Number: GW0383
Sample Name: KAFB-106002-WG-GW0383-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW0086-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 3-22-12
Collection Time: 1419
Start Depth: 479
End Depth: 504
Sample Matrix: WG
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 505 Depth To Water: 483.46

Comments:

Sketch Location:

Logged BY / Date: 3-22-12

Reviewed BY / Date: 3/20/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW8185 (QA)

Location Code: KAFB-106005
Sample Number: GW0384
Sample Name: KAFB-106005-WG-GW0384-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/29/12
Collection Time: 1526
Start Depth: 479
End Depth: 506
Sample Matrix: WG
Sample Team: AT, JW

QC Partners:
(TB) GW8185-TB (ER) GW8043-RB (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	1	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
EPA353	N	H	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: 507 Depth To Water: 488.35

Comments: VERY EFFer

Sketch Location:

Logged BY / Date: A Trujillo 2/29/12 *Reviewed BY / Date:* 3/12/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW184

Location Code: KAFB-106006
Sample Number: GW0385
Sample Name: KAFB-106006-WG-GW0385-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Rentakit Bennett

QC Partners:
(TB) GW8184-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/28/12
Collection Time: 1531
Start Depth: 4835
End Depth: 5285
Sample Matrix: WG
Sample Team: AT, TW

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	1	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
EPA353	N	H	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: 511 Depth To Water: 494.21

Comments:

Sketch Location:

Logged BY / Date: AT 2/28/12 *Reviewed BY / Date:* 2/29/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW 169

Location Code: KAFB-106007
Sample Number: GW0386
Sample Name: KAFB-106007-WG-GW0386-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-3-12
Collection Time: 1040
Start Depth: 484
End Depth: 509
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8169-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	1	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
EPA353	N	H	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: 511 **Depth To Water:** 491.20

Comments:

Sketch Location:

Logged BY / Date: _____ *Reviewed BY / Date:* _____ 2/3/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW184

Location Code: KAFB-106008
Sample Number: GW0387
Sample Name: KAFB-106008-WG-GW0387-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennet

Task: 140705-JAN2012-GW
Collection Date: 2/29/12
Collection Time: 1044
Start Depth: 486
End Depth: 571
Sample Matrix: WG
Sample Team: AT, TW

QC Partners:
(TB) GW8184-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	1	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
EPA353	N	H	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: 513.5 Depth To Water: ~~513.5~~ 493.39

Comments:

Sketch Location:

Logged BY / Date: 2/29/12 *Reviewed BY / Date:* 2/29/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: KAFB-106009
Sample Number: GW0388
Sample Name: KAFB-106009-WG-GW0388-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-27-12
Collection Time: 1206
Start Depth: 480
End Depth: 505
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW818-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	1	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
EPA353	N	H	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: 502.5 Depth To Water: 486.86

Comments:

Sketch Location:

Logged BY / Date: 2-27-12 *Reviewed BY / Date:* 2/27/2012

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW 179

Location Code: KAFB-106010
Sample Number: GW0389
Sample Name: KAFB-106010-WG-GW0389-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

QC Partners:
(TB) GW8179-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/16/12
Collection Time: 1509
Start Depth: 483
End Depth: 508
Sample Matrix: WG
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 510.5 Depth To Water: 485.96

Comments:

Sketch Location:

Logged BY / Date: AT Tuyth 2/16/12 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW179

Location Code: KAFB-106010
Sample Number: GW0390
Sample Name: KAFB-106010-WG-GW0390-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: Portable Bennet

Task: 140705-JAN2012-GW
Collection Date: 2/16/12
Collection Time: 1509
Start Depth: 483
End Depth: 508
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8179-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	1	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
EPA353	N	H	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: 510.5 Depth To Water: 485.96

Comments:

Sketch Location:

Logged BY / Date: 2/16/12 *Reviewed BY / Date:* 2/17/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 1405705-GW

Location Code: KAFB-106011
Sample Number: GW0391
Sample Name: KAFB-106011-WG-GW0391-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett
QC Partners:
(TB) GW81-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-13-12
Collection Time: 1148
Start Depth: 486
End Depth: 511
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 516 Depth To Water: 495.31

Comments:

Sketch Location:

Logged BY / Date: 2-13-12

Reviewed BY / Date: 2-13-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: KAFB-106014
Sample Number: GW0393
Sample Name: KAFB-106014-WG-GW0393-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2-27-12
Collection Time: 1520
Start Depth: 486
End Depth: 511
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8183-TB (ER) _____ (FB) GW8045-AB

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	1	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
EPA353	N	H	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: 516 Depth To Water: 492.61

Comments:

Sketch Location:

Logged BY / Date: 2-27-12 *Reviewed BY / Date:* 2/28/2012

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW176

Location Code: KAFB-106015
Sample Number: GW0394
Sample Name: KAFB-106015-WG-GW0394-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett
QC Partners:
(TB) GW8176-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-13-12
Collection Time: 1412
Start Depth: 485
End Depth: 510
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 515 Depth To Water: 486.57

Comments:

Sketch Location:

Logged BY / Date: 2-13-12 *Reviewed BY / Date:* 2-14-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW167

Location Code: KAFB-106016
Sample Number: GW0395
Sample Name: KAFB-106016-WG-GW0395-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Bennett Pump
QC Partners:
(TB) GW8167-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 1-31-12
Collection Time: ~~1505~~ 1515 MST
Start Depth: 475
End Depth: 500
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 505 Depth To Water: 483.58

Comments:

Sketch Location:

Logged BY / Date: 1-31-12 *Reviewed BY / Date:* 2-1-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW162

Location Code: KAFB-106017
Sample Number: GW0396
Sample Name: KAFB-106017-WG-GW0396-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 1-23-12
Collection Time: 1645
Start Depth: 482
End Depth: 507
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8162-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	1	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
EPA353	N	H	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: 512 Depth To Water: 486.09

Comments:

Sketch Location:

Logged BY / Date: 1-23-12 *Reviewed BY / Date* 1-24-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW161

Location Code: KAFB-106018
Sample Number: GW0397
Sample Name: KAFB-106018-WG-GW0397-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 1-23-12
Collection Time: ~~1338~~ 1348
Start Depth: ~~416~~ 476
End Depth: 501
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW 8161-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	1	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
EPA353	N	H	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: 506 Depth To Water: 479.78

Comments:

Sketch Location:

Logged BY / Date: 1-23-12 *Reviewed BY / Date:* 1-23-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-~~VA~~ GW161

Location Code: KAFB-106019
Task: 140705-JAN2012-GW
Sample Number: GW0398
Collection Date: 1-23-12
Sample Name: KAFB-106019-WG-GW0398-REG
Collection Time: 1055
Sampling Method: PP
Start Depth: 493
Sample Type: WG
Sample Purpose: REG
End Depth: 518
Sampling Equip: bennett pump
Sample Matrix: WG
QC Partners:
(TB) GW8161-TB (ER) (FB)
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 523
Depth To Water: 498.23

Comments:

Sketch Location:

Logged BY / Date: [signature] 1-23-12
Reviewed BY / Date: [signature] 1-23-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: KAFB-106020
Task: 140705-JAN2012-GW

Sample Number: GW0399
Collection Date: 2/22/12

Sample Name: KAFB-106020-WG-GW0399-REG
Collection Time: 1547

Sampling Method: PP
Start Depth: 482

Sample Type: WG
Sample Purpose: REG
End Depth: 507

Sampling Equip: Dedicated Bennett
Sample Matrix: WG

QC Partners:
(TB) GW9182-TB (ER) (FB)
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 512 Depth To Water: 483.56

Comments: No Bubbles

Sketch Location:

Logged BY / Date: A Trujillo 2/22/12 *Reviewed BY / Date:* 2/23/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW #8

Location Code: KAFB-106021
Task: 140705-JAN2012-GW

Sample Number: GW0400
Collection Date: 2/2/12

Sample Name: KAFB-106021-WG-GW0400-REG
Collection Time: 1227

Sampling Method: PP
Start Depth: 458

Sample Type: WG
Sample Purpose: REG
End Depth: 483

Sampling Equip: Portable Bennett
Sample Matrix: WG

QC Partners:
(TB) GW0160 TB (ER) (FB)
Sample Team: AT, JN

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	1	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
EPA353	N	H	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: 488 Depth To Water: 458.20

Comments: light bubbles

Sketch Location:

Logged BY / Date: AT Trujillo 2/2/12 *Reviewed BY / Date:* 2-2-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW168

Location Code: KAFB-106021
Task: 140705-JAN2012-GW

Sample Number: GW0401
Collection Date: 2/2/12

Sample Name: KAFB-106021-WG-GW0401-FD
Collection Time: 1227

Sampling Method: PP
Start Depth: 458

Sample Type: WG
Sample Purpose: FD
End Depth: 483

Sampling Equip: Portable Bennett
Sample Matrix: WG

QC Partners:
(TB) GW8168-TB (ER) _____ (FB) _____
Sample Team: AT, TW

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	1	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
EPA353	N	H	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: 488 Depth To Water: 458.20

Comments:

Sketch Location:

Logged BY / Date: AT Wyllie 2/2/12 *Reviewed BY / Date:* 2-2-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW169

Location Code: KAFB-106022
Task: 140705-JAN2012-GW
Sample Number: GW0402
Collection Date: 2/2/12
Sample Name: KAFB-106022-WG-GW0402-REG
Collection Time: 1622
Sampling Method: PP
Start Depth: 462
Sample Type: WG
Sample Purpose: REG
End Depth: 487
Sampling Equip: Portable Bennett
Sample Matrix: WG

QC Partners:
(TB) GW8169-TB (ER) (FB)

Sample Team: KT, TN

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	1	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
EPA353	N	H	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: 492 Depth To Water: 462.41

Comments:

Sketch Location:

Logged BY / Date: 2/2/12 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW186

Location Code: KAFB-106024
Sample Number: GW0403
Sample Name: KAFB-106024-WG-GW0403-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 3-21-12
Collection Time: 1457
Start Depth: 481
End Depth: 506
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8186-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	1	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
EPA353	N	H	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: 511 Depth To Water: 484.72

Comments:

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date* [signature] 3/27/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

GW163

RFA / COC Number: 140705-~~163~~DLO

Location Code: KAFB-106025

Task: 140705-JAN2012-GW

Sample Number: GW0404

Collection Date: 1-25-12

Sample Name: KAFB-106025-WG-GW0404-REG

Collection Time: 1441

Sampling Method: PP

Start Depth: 465

Sample Type: WG

Sample Purpose: REG

End Depth: 490

Sampling Equip: Dedicated Bennette

Sample Matrix: WG

QC Partners:
(TB) GW8163-TB (ER) (FB)

Sample Team: DM, DA

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	1	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
EPA353	N	H	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: ~~465~~ 495 DM

Depth To Water: 462.68

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 1-25-12

Reviewed BY / Date: [signature] 1-25-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW187

Location Code: KAFB-106026
Sample Number: GW0405
Sample Name: KAFB-106026-WG-GW0405-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett pump

Task: 140705-JAN2012-GW
Collection Date: 3/26/12
Collection Time: 1209
Start Depth: 466
End Depth: 486
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8187-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	1	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
EPA353	N	H	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: 491 Depth To Water: 466.36

Comments: ~~Hight Bubbles~~ None no bubbles

VOA VIAL

Sketch Location:

Logged BY / Date: A Trujillo 3/26/12 Reviewed BY / Date: 3/27/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW173

Location Code: KAFB-106029
Task: 140705-JAN2012-GW

Sample Number: GW0406
Collection Date: 2/9/12

Sample Name: KAFB-106029-WG-GW0406-REG
Collection Time: 1122

Sampling Method: PP
Start Depth: 450.77

Sample Type: WG
Sample Purpose: REG
End Depth: 470.33

Sampling Equip: Portable Bennett
Sample Matrix: WG

QC Partners:
(TB) GW817 -TB (ER) _____ (FB) _____
Sample Team: AT, TNT

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	1	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
EPA353	N	H	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: 475.77 Depth To Water: 455.35

Comments:

Sketch Location:

Logged BY / Date: ATrujillo 2/9/12

Reviewed BY / Date: 2-9-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW174

Location Code: KAFB-106030
Task: 140705-JAN2012-GW
Sample Number: GW0407
Collection Date: 2/9/12
Sample Name: KAFB-106030-WG-GW0407-REG
Collection Time: 1457
Sampling Method: PP
Start Depth: 469.5
Sample Type: WG
Sample Purpose: REG
End Depth: 481.5
Sampling Equip: Portable Bennett
Sample Matrix: WG
QC Partners:
(TB) GW8174-TB (ER) (FB)
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 489.9 Depth To Water: 455.36

Comments: no bubbles

Sketch Location:

Logged BY / Date: AT Ryll 2/9/12 *Reviewed BY / Date:* [signature] 2-10-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: KAFB-106031
Task: 140705-JAN2012-GW

Sample Number: GW0408
Collection Date: 2/8/12

Sample Name: KAFB-106031-WG-GW0408-REG
Collection Time: 1336

Sampling Method: PP
Start Depth: 495.47

Sample Type: WG
Sample Purpose: REG
End Depth: 509.54

Sampling Equip: Portable Bennett
Sample Matrix: WG

QC Partners:
(TB) GW0172-TB (ER) (FB)
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 514.94 Depth To Water: 455.73

Comments: Copious Bubbles

Sketch Location:

Logged BY / Date: ATruyllo 2/8/12 Reviewed BY / Date: 2-8-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW166

Location Code: KAFB-106032
Task: 140705-JAN2012-GW
Sample Number: GW0409
Collection Date: 1/30/12
Sample Name: KAFB-106032-WG-GW0409-REG
Collection Time: 1636
Sampling Method: PP
Start Depth: 456
Sample Type: WG
Sample Purpose: REG
End Depth: 475
Sampling Equip: Portable Bennett
Sample Matrix: WG
QC Partners:
(TB) GW8166-TB (ER) (FB)
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 480.5 Depth To Water: 460.96

Comments: light Effervescence

Sketch Location:

Logged BY / Date: A Trylle 1/30/12 *Reviewed BY / Date:* [signature] 1-31-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW Feb

Location Code: KAFB-106032
Task: 140705-JAN2012-GW

Sample Number: GW0409-MS
Collection Date: 1/30/12

Sample Name: KAFB-106032-WG-GW0409-MS-MS
Collection Time: 1636

Sampling Method: PP
Start Depth: 456

Sample Type: WG
Sample Purpose: MS
End Depth: 475

Sampling Equip: Peristaltic Bennett
Sample Matrix: WG

QC Partners:
(TB) GW 81606-TB (ER) (FB)
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 480.5 Depth To Water: 460.96

Comments:

Sketch Location:

Logged BY / Date: A Trujillo 1/30/12 *Reviewed BY / Date:* 1-31-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW166

Location Code: KAFB-106032
Task: 140705-JAN2012-GW

Sample Number: GW0409-MSD
Collection Date: 1/30/12

Sample Name: KAFB-106032-WG-GW0409-MSD-MSD
Collection Time: 1636

Sampling Method: PP
Start Depth: 456

Sample Type: WG
Sample Purpose: MSD
End Depth: 475

Sampling Equip: Pushable Bennett
Sample Matrix: WG

QC Partners:
(TB) GW8166-TB (ER) (FB)
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 480.5 Depth To Water: 460.96

Comments:

Sketch Location:

Logged BY / Date: AT 1/30/12 *Reviewed BY / Date:* 1-31-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DO 163

RFA / COC Number: 140705-Low002

Location Code: KAFB-106033
Sample Number: GW0410
Sample Name: KAFB-106033-WG-GW0410-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

QC Partners:
(TB) DO GW8163-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 1/24/12
Collection Time: 1459
Start Depth: 477
End Depth: 492
Sample Matrix: WG
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 496.6 Depth To Water: 461.31

Comments:

Sketch Location:

Logged BY / Date: 1/24/12

Reviewed BY / Date: 1-25-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW165

Location Code: KAFB-106034

Task: 140705-JAN2012-GW

Sample Number: GW0411

Collection Date: 1-27-12

Sample Name: KAFB-106034-WG-GW0411-REG

Collection Time: 1301

Sampling Method: PP

Start Depth: 502

Sample Type: WG

Sample Purpose: REG

End Depth: 517

Sampling Equip: Portable Bennett

Sample Matrix: WG

QC Partners:

(TB) GW8165-TB (ER) (FB)

Sample Team: AT, TW

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	1	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
EPA353	N	H	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: 522 Depth To Water: 462.15

Comments: light Efficiency

Sketch Location:

Logged BY / Date: AT Royle 1/27/12

Reviewed BY / Date: [signature] 1-27-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW175

Location Code: KAFB-106035
Sample Number: GW0412
Sample Name: KAFB-106035-WG-GW0412-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Decontd Bailer

QC Partners:
(TB) GW175-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-13-12
Collection Time: 1010
Start Depth: 452
End Depth: 482
Sample Matrix: WG
Sample Team: AT. TN

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	1	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
EPA353	N	H	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: 487 Depth To Water: 465.92

Comments: No Bubbles

Sketch Location:

Logged BY / Date: ATrujillo 2/13/12 *Reviewed BY / Date:* 2-13-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW176

Location Code: KAFB-106036
Sample Number: GW0413
Sample Name: KAFB-106036-WG-GW0413-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett
QC Partners:
(TB) GW0176-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/13/12
Collection Time: 1533
Start Depth: 481.8
End Depth: 496.5
Sample Matrix: WG
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 501.8 527 Depth To Water: 465.62

Comments: ~~Alkalinity 142~~ AT slightly effervescent

Sketch Location:

Logged BY / Date: 2/13/12 Reviewed BY / Date: 2-14-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW175

Location Code: KAFB-106037
Sample Number: GW0414
Sample Name: KAFB-106037-WG-GW0414-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bunnett

Task: 140705-JAN2012-GW
Collection Date: 2/13/12
Collection Time: 1313
Start Depth: 507
End Depth: 522
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW B175-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	1	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
EPA353	N	H	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: 527 Depth To Water: 465.92

Comments: slightly Effervesent

Sketch Location:

Logged BY / Date: A Trujillo 2/13/12 *Reviewed BY / Date:* [signature] 2-13-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW174

Location Code: KAFB-106038
Sample Number: GW0415
Sample Name: KAFB-106038-WG-GW0415-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8174-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-9-12
Collection Time: 1501
Start Depth: 478
End Depth: 508
Sample Matrix: WG
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 513 Depth To Water: 494.82

Comments:

Sketch Location:

Logged BY / Date: 2-9-12 *Reviewed BY / Date:* 2-10-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW173

Location Code: KAFB-106039
Sample Number: GW0416
Sample Name: KAFB-106039-WG-GW0416-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

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

Task: 140705-JAN2012-GW
Collection Date: 2-9-12
Collection Time: 1306
Start Depth: 508.25
End Depth: 523.25
Sample Matrix: WG
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 528.25 Depth To Water: 494.36

Comments:

Sketch Location:

Logged BY / Date: 2-9-12

Reviewed BY / Date: 2-9-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW173

Location Code: KAFB-106040
Task: 140705-JAN2012-GW

Sample Number: GW0417
Collection Date: 2-9-12

Sample Name: KAFB-106040-WG-GW0417-REG
Collection Time: 1047

Sampling Method: PP
Start Depth: 530.55

Sample Type: WG
Sample Purpose: REG
End Depth: 545.55

Sampling Equip: dedicated bennett
Sample Matrix: WG

QC Partners:
(TB) (ER) (FB)
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 550.55 Depth To Water: 493.64

Comments:

Sketch Location:

Logged BY / Date: 2-9-12

Reviewed BY / Date: 2-9-2012

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW169

Location Code: KAFB-106042
Sample Number: GW0419
Sample Name: KAFB-106042-WG-GW0419-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-2-12
Collection Time: 1144
Start Depth: 469
End Depth: 483.53
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8169-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	1	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
EPA353	N	H	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: 488.53 Depth To Water: 468.84

Comments:

Sketch Location:

Logged BY / Date: 2-2-12 *Reviewed BY / Date:* 2/3/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW168

Location Code: KAFB-106043
Sample Number: GW0420
Sample Name: KAFB-106043-WG-GW0420-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett
QC Partners:
(TB) GW8168-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-2-12
Collection Time: 1155
Start Depth: 543
End Depth: 557.53
Sample Matrix: WG
Sample Team: DA

ERPIMS Values:
Sacode:
Lot Control#:

Analytical Suite	Containers 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	1	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
EPA353	N	H	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: 562.53 Depth To Water: 469.18

Comments:

Sketch Location:

Logged BY / Date: 2-2-12 *Reviewed BY / Date* 2-2-12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW168

Location Code: KAFB-106043
Sample Number: GW0421
Sample Name: KAFB-106043-WG-GW0421-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8168-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-2-12
Collection Time: 1155
Start Depth: 543
End Depth: 557.53
Sample Matrix: WG
Sample Team: 04

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	1	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
EPA353	N	H	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: 562.53 Depth To Water: 469.18

Comments:

Sketch Location:

Logged BY / Date: 2-2-12 *Reviewed BY / Date:* 2-2-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW166

Location Code: KAFB-106027
Sample Number: GW0422
Sample Name: KAFB-106027-WG-GW0422-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: bennett pump

Task: 140705-JAN2012-GW
Collection Date: 1-31-12
Collection Time: 1275
Start Depth: 481
End Depth: 501
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8166-TB (ER) (FB) GW8041-AB

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	1	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
EPA353	N	H	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: 506 Depth To Water: 489.57

Comments:

Sketch Location:

Logged BY / Date: 1-31-12 *Reviewed BY / Date:* 1-31-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW166

Location Code: KAFB-106044
Sample Number: GW0423
Sample Name: KAFB-106044-WG-GW0423-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: bennett pump

Task: 140705-JAN2012-GW
Collection Date: 1-31-12
Collection Time: 1025
Start Depth: 504.23
End Depth: 519.23
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8166-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	1	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
EPA353	N	H	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: 519.23 Depth To Water: ~~519.23~~ 489.57

Comments:

Sketch Location:

Logged BY / Date: 1-31-12 Reviewed BY / Date: 1-31-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW166

Location Code: KAFB-106045
Task: 140705-JAN2012-GW

Sample Number: GW0424
Collection Date: 1-30-12

Sample Name: KAFB-106045-WG-GW0424-REG
Collection Time: 1127

Sampling Method: PP
Start Depth: 528.3

Sample Type: WG
Sample Purpose: REG
End Depth: 543.3

Sampling Equip: bennett pump
Sample Matrix: WG

QC Partners:
(TB) GW8166-TB (ER) (FB)
Sample Team: DA

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	1	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
EPA353	N	H	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: 548 Depth To Water: 489.40

Comments:

Sketch Location:

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 1-30-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW173

Location Code: KAFB-106046
Sample Number: GW0425
Sample Name: KAFB-106046-WG-GW0425-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners:
(TB) (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-8-12
Collection Time: 1513
Start Depth: 490
End Depth: 510
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 515 Depth To Water: 495.02

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-8-12

Reviewed BY / Date: 2-9-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: KAFB-106047
Sample Number: GW0426
Sample Name: KAFB-106047-WG-GW0426-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners:
(TB) (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-8-12
Collection Time: 1253
Start Depth: 512
End Depth: 527
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 532 Depth To Water: 495.30

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-8-12 *Reviewed BY / Date:* 2-8-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: KAFB-106048
Sample Number: GW0427
Sample Name: KAFB-106048-WG-GW0427-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners: (TB) GW172-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-8-12
Collection Time: 1037
Start Depth: 535.5
End Depth: 550.5
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 555.5 Depth To Water: 494.96

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-8-12

Reviewed BY / Date: 2/8/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW162

Location Code: KAFB-106049
Sample Number: GW0428
Sample Name: KAFB-106049-WG-GW0428-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 1-24-12
Collection Time: 1400
Start Depth: 456.24
End Depth: 476.8
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8162-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	1	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
EPA353	N	H	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: 480.66 Depth To Water: 461.61

Comments:

Sketch Location:

Logged BY / Date: 1-24-12

Reviewed BY / Date: 1-24-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DW 163

RFA / COC Number: 140705-GW~~167~~

Location Code: KAFB-106050

Sample Number: GW0429

Sample Name: KAFB-106050-WG-GW0429-REG

Sampling Method: PP

Sample Type: WG *Sample Purpose:* REG

Sampling Equip: dedicated Bennett pump

QC Partners:
(TB) GW8163-TB (ER) (FB)

Task: 140705-JAN2012-GW

Collection Date: ~~1-24-12~~ 1-25-12

Collection Time: 1021

Start Depth: 475.58

End Depth: 489.35

Sample Matrix: WG

Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 494.75 Depth To Water: 461.09

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 1-25-12 *Reviewed BY / Date:* 1-25-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW162

Location Code: KAFB-106051
Sample Number: GW0430
Sample Name: KAFB-106051-WG-GW0430-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 1-24-12
Collection Time: 1121
Start Depth: 502.05
End Depth: 515.82
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8162-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	1	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
EPA353	N	H	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: 521.77 Depth To Water: 461.09

Comments:

Sketch Location:

Logged BY / Date: [signature] 1-24-12 *Reviewed BY / Date:* [signature] 1-24-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW177

Location Code: KAFB-106052
Sample Number: GW0431
Sample Name: KAFB-106052-WG-GW0431-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

QC Partners:
(TB) GW177-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/15/12
Collection Time: 1031
Start Depth: 450.35
End Depth: 479.63
Sample Matrix: WG
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 484.80 Depth To Water: 463.48

Comments: No Bubbles

Sketch Location:

Logged BY / Date: A Traylor 2/15/12 Reviewed BY / Date: 2-15-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW177

Location Code: KAFB-106053
Sample Number: GW0432
Sample Name: KAFB-106053-WG-GW0432-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/15/12
Collection Time: ~~1245~~ AT 1253
Start Depth: 479.26
End Depth: 493.03
Sample Matrix: WG
Sample Team: AT, TW

QC Partners:
(TB) GW8177-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	1	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
EPA353	N	H	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: 498.43 Depth To Water: 463.36

Comments: slightly Effervescent

Sketch Location:

Logged BY / Date: 2/15/12 *Reviewed BY / Date:* 2-15-2012

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW177

Location Code: KAFB-106053
Sample Number: GW0433
Sample Name: KAFB-106053-WG-GW0433-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/15/12
Collection Time: 1253
Start Depth: 479.26
End Depth: 493.03
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8177-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 498.43 Depth To Water: 463.36

Comments: Slightly Effervescent

Sketch Location:

Logged BY / Date: [signature] 2/15/12 *Reviewed BY / Date:* [signature] 2-15-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW178

Location Code: KAFB-106054
Sample Number: GW0434
Sample Name: KAFB-106054-WG-GW0434-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Decontd Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/15/12
Collection Time: 1558
Start Depth: 504
End Depth: 519
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW178-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	1	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
EPA353	N	H	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: 524 Depth To Water: 463.01

Comments: Effervescent

Sketch Location:

Logged BY / Date: AT Tryon 2/15/12 *Reviewed BY / Date:* 2-16-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW16

Location Code: KAFB-~~106057~~ 106055

Task: 140705-JAN2012-GW

Sample Number: ~~GW0436~~ GW0435

Collection Date: 1/31/12

Sample Name: KAFB-106057-WG-GW0436-REG

Collection Time: 1513

Sampling Method: PP

Start Depth: 465.82

Sample Type: WG

Sample Purpose: REG

End Depth: 489.25

Sampling Equip: Portable Bennett

Sample Matrix: WG

QC Partners:

(TB) GW8116-TB (ER) (FB)

Sample Team: AT, TN

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	1	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
EPA353	N	H	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

ERPIMS Values:

Sacode:

Lot Control#:

Groundwater Information:

Measured Well Depth: 490.26 Depth To Water: 469.85

Comments:

Sketch Location:

Logged BY / Date: AT 1/31/12

Reviewed BY / Date: 2-1-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW166

Location Code: KAFB-106~~055~~ 57

Sample Number: GW043~~5~~ 6

Sample Name: KAFB-106055-WG-GW0435-REG

Sampling Method: PP

Sample Type: WG *Sample Purpose:* REG

Sampling Equip: Portable Bennett

QC Partners:

(TB) GW 8166 -TB (ER) (FB)

Task: 140705-JAN2012-GW

Collection Date: 1/31/12

Collection Time: 1156

Start Depth: 486.17

End Depth: 499.99

Sample Matrix: WG

Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 505.34 Depth To Water: 470.27

Comments:

Sketch Location:

Logged BY / Date: ATrapello 1/31/12 *Reviewed BY / Date:* [signature] 1-31-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW1660

Location Code: KAFB-106058
Sample Number: GW0437
Sample Name: KAFB-106058-WG-GW0437-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 1/30/12
Collection Time: 1251
Start Depth: 511.17
End Depth: 524.94
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8166-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	1	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
EPA353	N	H	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: 530.34 Depth To Water: 472.39

Comments: light Effervescence

Sketch Location:

Logged BY / Date: AT Tuyll 1/30/12 *Reviewed BY / Date:* 1-30-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: KAFB-106059
Sample Number: GW0438
Sample Name: KAFB-106059-WG-GW0438-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette

Task: 140705-JAN2012-GW
Collection Date: 2-23-12
Collection Time: 1232
Start Depth: 483.4
End Depth: 503.4
Sample Matrix: WG
Sample Team: DM

QC Partners:
(TB) GW182-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	1	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
EPA353	N	H	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: 508.4 Depth To Water: 486.53

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-23-12 *Reviewed BY / Date:* 2/23/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: KAFB-106060
Sample Number: GW0439
Sample Name: KAFB-106060-WG-GW0439-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners: (TB) GW8182-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-23-12
Collection Time: 0932
Start Depth: 503
End Depth: 518
Sample Matrix: WG
Sample Team: DM

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	1	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
EPA353	N	H	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: 523 Depth To Water: 486.75

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-23-12 *Reviewed BY / Date:* 2/23/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: KAFB-106060
Sample Number: GW0439-MS
Sample Name: KAFB-106060-WG-GW0439-MS-MS
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MS
Sampling Equip: Dedicated Bennette
QC Partners: (TB) GW8182-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-23-12
Collection Time: 0932
Start Depth: 503
End Depth: 518
Sample Matrix: WG
Sample Team: DM

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	1	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
EPA353	N	H	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: 523 Depth To Water: 486.75

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-23-12 *Reviewed BY / Date:* 2/23/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: KAFB-106060
Sample Number: GW0439-MSD
Sample Name: KAFB-106060-WG-GW0439-MSD-MSD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MSD
Sampling Equip: Dedicated Bennette
QC Partner(s)
(TB) GW8182-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-23-12
Collection Time: 0932
Start Depth: 503
End Depth: 518
Sample Matrix: WG
Sample Team: DM

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	1	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
EPA353	N	H	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: 523 Depth To Water: 486.75

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-23-12 *Reviewed BY / Date* 2/23/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW181

Location Code: KAFB-106061
Sample Number: GW0440
Sample Name: KAFB-106061-WG-GW0440-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-22-12
Collection Time: 1414
Start Depth: 573.2
End Depth: 588.2
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8181-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	1	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
EPA353	N	H	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: 593.2 Depth To Water: 486.73

Comments:

Sketch Location:

Logged BY / Date: 2-22-12 *Reviewed BY / Date:* 2/22/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW174

Location Code: KAFB-106062
Sample Number: GW0441
Sample Name: KAFB-106062-WG-GW0441-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: ~~2-9-12~~ 2-10-12
Collection Time: 1300
Start Depth: 575.78
End Depth: 590.76
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8174-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	1	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
EPA353	N	H	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: 595.0 Depth To Water: 493.23

Comments:

Sketch Location:

Logged BY / Date: [signature] ~~2-9-12~~ 2-10-12 *Reviewed BY / Date:* [signature]

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW174

Location Code: KAFB-106063
Sample Number: GW0442
Sample Name: KAFB-106063-WG-GW0442-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW6174-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-10-12
Collection Time: 0926
Start Depth: 505
End Depth: 525
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 525 Depth To Water: 494.13

Comments:

Sketch Location:

Logged BY / Date: [signature] 2-10-12

Reviewed BY / Date: [signature] 2-10-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW174

Location Code: KAFB-106063
Sample Number: GW0443
Sample Name: KAFB-106063-WG-GW0443-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-10-12
Collection Time: 0926
Start Depth: 505
End Depth: 520
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8174-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	1	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
EPA353	N	H	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: 525 Depth To Water: 494.13

Comments:

Sketch Location:

Logged BY / Date: 2-10-12 *Reviewed BY / Date:* 2-10-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW179

Location Code: KAFB-106064
Sample Number: GW0444
Sample Name: KAFB-106064-WG-GW0444-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: portable Bennett

QC Partners:
(TB) GW8179-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/17/12
Collection Time: 1107
Start Depth: 484
End Depth: 505
Sample Matrix: WG
Sample Team: TN, 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	1	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
EPA353	N	H	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: 510 Depth To Water: 493.08

Comments:

Sketch Location:

Logged BY / Date: TNagar 2/17/12 *Reviewed BY / Date:* 2/17/12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW178

Location Code: KAFB-106028-510
Sample Number: GW0445
Sample Name: KAFB-106028-510-WG-GW0445-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/16/12
Collection Time: 1113
Start Depth: 491
End Depth: 511
Sample Matrix: WG
Sample Team: AT, TR

QC Partners:
(TB) GW178-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 516 Depth To Water: 491.38

Comments: NO Bubbles

Sketch Location:

Logged BY / Date: 2/16/12 *Reviewed BY / Date:* 2-16-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW177

Location Code: KAFB-106065
Sample Number: GW0446
Sample Name: KAFB-106065-WG-GW0446-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners:
(TB) (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-15-12
Collection Time: 1503
Start Depth: 508
End Depth: 523
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 528 Depth To Water: 491.16

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-15-12 *Reviewed BY / Date:* 2-16-2012

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW177

Location Code: KAFB-106066
Sample Number: GW0447
Sample Name: KAFB-106066-WG-GW0447-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners:
(TB) (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-15-12
Collection Time: 1233
Start Depth: 575.6
End Depth: 590.6
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 595.8 Depth To Water: 491.30

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-15-12 *Reviewed BY / Date:* 2-15-2012

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW173

Location Code: KAFB-106067
Sample Number: GW0448
Sample Name: KAFB-106067-WG-GW0448-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennet

QC Partners:
(TB) GW873 (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/8/12
Collection Time: 1623
Start Depth: 485
End Depth: 505
Sample Matrix: WG
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 510 Depth To Water: 490.68

Comments:

Sketch Location:

Logged BY / Date: A Trujillo 2/8/12 *Reviewed BY / Date:* 2-9-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW179

Location Code: KAFB-106068
Sample Number: GW0449
Sample Name: KAFB-106068-WG-GW0449-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette

Task: 140705-JAN2012-GW
Collection Date: 2-17-12
Collection Time: 1147
Start Depth: 580
End Depth: 595
Sample Matrix: WG
Sample Team: DM1, DA

QC Partners:
(TB) GW817978 (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	1	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
EPA353	N	H	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: 600 Depth To Water: 490.13

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-17-12 *Reviewed BY / Date:* 2/17/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW179

Location Code: KAFB-106068
Sample Number: GW0450
Sample Name: KAFB-106068-WG-GW0450-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: Dedicated Bennette
QC Partners:
(TB) GW8179-B (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-17-12
Collection Time: 1147
Start Depth: 580
End Depth: 595
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 600 Depth To Water: 490.13

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-17-12 *Reviewed BY / Date:* 2/17/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW180

Location Code: KAFB-106069
Sample Number: GW0451
Sample Name: KAFB-106069-WG-GW0451-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/21/12
Collection Time: 1216
Start Depth: 506
End Depth: 521
Sample Matrix: WG
Sample Team: AT, TW

QC Partners:
(TB) GW 8180 -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	1	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
EPA353	N	H	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: 526 Depth To Water: 490.01

Comments: ND Effer

Sketch Location:

Logged BY / Date: AT Trujillo 2/21/12 *Reviewed BY / Date:* 2/21/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW170

Location Code: KAFB-106070
Sample Number: GW0452
Sample Name: KAFB-106070-WG-GW0452-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/6/12
Collection Time: 1100
Start Depth: 460
End Depth: 480
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8170-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	1	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
EPA353	N	H	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: 485 Depth To Water: 462.81

Comments:

Sketch Location:

Logged BY / Date: A Troyelo 2/6/12 *Reviewed BY / Date:* [signature] 2-6-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW170

Location Code: KAFB-106070
Sample Number: GW0452-MS
Sample Name: KAFB-106070-WG-GW0452-MS-MS
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MS
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/6/12
Collection Time: 1100
Start Depth: 460
End Depth: 480
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8170-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 485 Depth To Water: 462.81

Comments:

Sketch Location:

Logged BY / Date: A Trujillo 2/6/12 *Reviewed BY / Date:* 2-6-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW170

Location Code: KAFB-106070
Sample Number: GW0452-MSD
Sample Name: KAFB-106070-WG-GW0452-MSD-MSD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MSD
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/6/12
Collection Time: 1100
Start Depth: 460
End Depth: 480
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW0170-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 485 Depth To Water: 462.81

Comments:

Sketch Location:

Logged BY / Date: AT Reynolds 2/6/12 *Reviewed BY / Date:* 2-6-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW171

Location Code: KAFB-106071
Sample Number: GW0453
Sample Name: KAFB-106071-WG-GW0453-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/6/12
Collection Time: 1540
Start Depth: 548
End Depth: 563
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8171-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 568 Depth To Water: 464.85

Comments:

Sketch Location:

Logged BY / Date: A Trujillo 2/6/12 *Reviewed BY / Date:* 2/7/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DLO GW171

RFA / COC Number: 140705 - ~~GW072-TB~~

Location Code: KAFB-106072

Task: 140705-JAN2012-GW

Sample Number: GW0454

Collection Date: 2/7/12

Sample Name: KAFB-106072-WG-GW0454-REG

Collection Time: ~~1204~~ AT 1151

Sampling Method: PP

Start Depth: 475

Sample Type: WG *Sample Purpose:* REG

End Depth: 495

Sampling Equip: Dedicated Bennett

Sample Matrix: WG

QC Partners:

(TB) ~~GW8172-TB~~ GW8171-TB DW (ER) (FB)

Sample Team: AT, TN

ERPIMS Values:
Sacode:
Lot Control#:

Containers

Analytical Suite	Fl	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	1	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
EPA353	N	H	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: 495 Depth To Water: 463.40

Comments: water is bubbling

Sketch Location:

Logged BY / Date: A Trujillo 2/7/12 *Reviewed BY / Date:* [signature] 2/7/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: KAFB-106073
Sample Number: GW0455
Sample Name: KAFB-106073-WG-GW0455-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/23/12
Collection Time: 1015
Start Depth: 500
End Depth: 514.53
Sample Matrix: WG
Sample Team: AT, TP

QC Partners:
(TB) GW8182-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 519.53 Depth To Water: 482.07

Comments: Bubbles

Sketch Location:

Logged BY / Date: [signature] 2/23/12 *Reviewed BY / Date:* [signature] 2/23/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: KAFB-106074
Sample Number: GW0456
Sample Name: KAFB-106074-WG-GW0456-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

QC Partners:
(TB) GW0182-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/23/12
Collection Time: 1405
Start Depth: 570
End Depth: 584.53
Sample Matrix: WG
Sample Team: AT, TN

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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 584.93 Depth To Water: 482.83

Comments: Bubbles

Sketch Location:

Logged BY / Date: ATraylor 2/23/12 *Reviewed BY / Date:* 2/23/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW181

Location Code: KAFB-106075
Sample Number: GW0457
Sample Name: KAFB-106075-WG-GW0457-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/22/12
Collection Time: 1127
Start Depth: 480
End Depth: 500
Sample Matrix: WG
Sample Team: AT, TC

QC Partners:
(TB) GW8181-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	1	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
EPA353	N	H	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: 505 Depth To Water: 483.07

Comments: No Bubbles

Sketch Location:

Logged BY / Date: AT 2/22/12 *Reviewed BY / Date:* 2/22/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW187

Location Code: KAFB-106076
Sample Number: GW0458
Sample Name: KAFB-106076-WG-GW0458-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett pump
QC Partners: (TB) GW8187-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 3/27/12
Collection Time: 1105
Start Depth: 480
End Depth: 500
Sample Matrix: WG
Sample Team: AT, TV

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	1	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
EPA353	N	H	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: 505 Depth To Water: 486.44

Comments:

Sketch Location:

Logged BY / Date: AT Tryall 3/27/12 *Reviewed BY / Date:* 3/27/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: KAFB-106077
Sample Number: GW0459
Sample Name: KAFB-106077-WG-GW0459-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Bladder Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/28/12
Collection Time: 1132
Start Depth: 504
End Depth: 519
Sample Matrix: WG
Sample Team: AT, TR

QC Partners:
(TB) GW0183-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	1	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
EPA353	N	H	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: 524 Depth To Water: 487.26

Comments:

Sketch Location:

Logged BY / Date: AT Trujillo 2/28/12 *Reviewed BY / Date:* 2/28/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: KAFB-106077
Sample Number: GW0460
Sample Name: KAFB-106077-WG-GW0460-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/28/12
Collection Time: 1132
Start Depth: 504
End Depth: 519
Sample Matrix: WG
Sample Team: HTTP

QC Partners:
(TB) 140583-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	1	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
EPA353	N	H	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: 525 Depth To Water: 487.26

Comments:

Sketch Location:

Logged BY / Date: ATingle 2/28/12 *Reviewed BY / Date:* 2/28/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705/GW183

Location Code: KAFB-106078
Sample Number: GW0461
Sample Name: KAFB-106078-WG-GW0461-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/27/12
Collection Time: 1519
Start Depth: 573.5
End Depth: 588.5
Sample Matrix: WG
Sample Team: TN

QC Partners:
(TB) GW8183-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	1	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
EPA353	N	H	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: 593.5 Depth To Water: 486.74

Comments:

Sketch Location:

Logged BY / Date: Tim Yoder 2/27/12 *Reviewed BY / Date:* 2/28/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW~~190~~ 181 DO

Location Code: KAFB-106079
Sample Number: GW0462
Sample Name: KAFB-106079-WG-GW0462-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated/bennett

Task: 140705-JAN2012-GW
Collection Date: 2-20-12
Collection Time: 1511
Start Depth: 483.92
End Depth: 503.92
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) ~~GW8180~~ GW8181-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	1	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
EPA353	N	H	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: 509.46 Depth To Water: 491.85

Comments:

Sketch Location:

Logged BY / Date: 2-20-12 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW181

Location Code: KAFB-106080
Task: 140705-JAN2012-GW

Sample Number: GW0463
Collection Date: 2-22-12

Sample Name: KAFB-106080-WG-GW0463-REG
Collection Time: 1023

Sampling Method: PP
Start Depth: 504.4

Sample Type: WG *Sample Purpose:* REG
End Depth: 519.4

Sampling Equip: dedicated bennett
Sample Matrix: WG

QC Partners:
(TB) GW8181-TB (ER) _____ (FB) _____
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 523.3 Depth To Water: 490.46

Comments:

Sketch Location:

Logged BY / Date: 2-22-12 *Reviewed BY / Date:* 2/22/12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW180 2600

Location Code: KAFB-106081
Sample Number: GW0464
Sample Name: KAFB-106081-WG-GW0464-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-29-12
Collection Time: 1235
Start Depth: 575.59
End Depth: 589.39
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8180-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	1	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
EPA353	N	H	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: 594.76 Depth To Water: 491.65

Comments:

Sketch Location:

Logged BY / Date: 2-29-12

Reviewed BY / Date: 2/21/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW165

Location Code: KAFB-106082
Sample Number: GW0465
Sample Name: KAFB-106082-WG-GW0465-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette

Task: 140705-JAN2012-GW
Collection Date: 1-26-12
Collection Time: 1559
Start Depth: 472
End Depth: 492
Sample Matrix: WG
Sample Team: DM, DA

QC Partners:
(TB) GW8165-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	1	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
EPA353	N	H	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: 497.3 Depth To Water: 478.77

Comments:

Sketch Location:

Logged BY / Date: 1-26-12

Reviewed BY / Date: 1-27-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW164

Location Code: KAFB-106083
Task: 140705-JAN2012-GW

Sample Number: GW0466
Collection Date: 1-26-12

Sample Name: KAFB-106083-WG-GW0466-REG
Collection Time: 1352

Sampling Method: PP
Start Depth: 495.45

Sample Type: WG
Sample Purpose: REG
End Depth: 510.45

Sampling Equip: Dedicated Bennette
Sample Matrix: WG

QC Partners:
(TB) GW8164-TB (ER) _____ (FB) _____
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 515.65 Depth To Water: 478.81

Comments:

Sketch Location:

Logged BY / Date: _____ *Reviewed BY / Date* _____ 1-26-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW164

Location Code: KAFB-106083
Task: 140705-JAN2012-GW

Sample Number: GW0467
Collection Date: 1-26-12

Sample Name: KAFB-106083-WG-GW0467-FD
Collection Time: 1352

Sampling Method: PP
Start Depth: 495.45

Sample Type: WG
Sample Purpose: FD
End Depth: 510.45

Sampling Equip: Dedicated Bennette
Sample Matrix: WG

QC Partners:
(TB) GW8164-TB (ER) (FB)
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 515.65 Depth To Water: 478.81

Comments:

Sketch Location:

Logged BY / Date: 1-26-12 *Reviewed BY / Date* 1-26-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW164

Location Code: KAFB-106084
Sample Number: GW0468
Sample Name: KAFB-106084-WG-GW0468-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners:
(TB) GW8164-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 1-26-12
Collection Time: 1137
Start Depth: 566
End Depth: 581
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 585.75 Depth To Water: 478.21

Comments:

Sketch Location:

Logged BY / Date: 1-26-12

Reviewed BY / Date: 1-26-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW178

Location Code: KAFB-106085
Task: 140705-JAN2012-GW

Sample Number: GW0469
Collection Date: 2-16-12

Sample Name: KAFB-106085-WG-GW0469-REG
Collection Time: 1412

Sampling Method: PP
Start Depth: 446.5

Sample Type: WG
Sample Purpose: REG
End Depth: 476.5

Sampling Equip: Dedicated Bennette
Sample Matrix: WG

QC Partners:
(TB) GW8178-TB (ER) (FB)
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 481.5 Depth To Water: 460.70

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-16-12
Reviewed BY / Date: 2-16-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW178

Location Code: KAFB-106086
Sample Number: GW0470
Sample Name: KAFB-106086-WG-GW0470-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
irtners:
B) GW8178-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-16-12
Collection Time: 1154
Start Depth: 476
End Depth: 491
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 496 Depth To Water: 461.10

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-16-12 *Reviewed BY / Date:* 2-16-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW178

Location Code: KAFB-106086
Sample Number: GW0470-MS
Sample Name: KAFB-106086-WG-GW0470-MS-MS
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MS
Sampling Equip: Dedicated Bennette
QC Partners:
(TB) GW8178-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-16-12
Collection Time: 1154
Start Depth: 476
End Depth: 491
Sample Matrix: WG
Sample Team: DM, DA

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	1	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
EPA353	N	H	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: 496 Depth To Water: 461.10

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-16-12 *Reviewed BY / Date:* 2-16-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW178

Location Code: KAFB-106086
Sample Number: GW0470-MSD
Sample Name: KAFB-106086-WG-GW0470-MSD-MSD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MSD
Sampling Equip: Dedicated Bennette

Task: 140705-JAN2012-GW
Collection Date: 2-16-12
Collection Time: 1154
Start Depth: 476
End Depth: 491
Sample Matrix: WG
Sample Team: DM, DA

QC Partners:
(TB) GW8178-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	1	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
EPA353	N	H	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: 496 Depth To Water: 461.10

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 2-16-12 *Reviewed BY / Date:* 2-16-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW177

Location Code: KAFB-106087
Sample Number: GW0471
Sample Name: KAFB-106087-WG-GW0471-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette
QC Partners: (TB) GW8177 (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/14/12
Collection Time: 1522
Start Depth: 452
End Depth: 482
Sample Matrix: WG
Sample Team: TN, PO

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	1	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
EPA353	N	H	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: 487 Depth To Water: 459.89

Comments: slightly effervescent

Sketch Location:

Logged BY / Date: J Nagar 2/14/12 *Reviewed BY / Date:* 2-15-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW164

Location Code: KAFB-106088
Sample Number: GW0472
Sample Name: KAFB-106088-WG-GW0472-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 1/26/12
Collection Time: 0937
Start Depth: 460
End Depth: 480
Sample Matrix: WG
Sample Team: AT TN

QC Partners:
(TB) GW8164-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	1	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
EPA353	N	H	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: 485 Depth To Water: 46847

Comments:

Sketch Location:

Logged BY / Date: A Trujillo 1/26/12 *Reviewed BY / Date* 1-26-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW165

Location Code: KAFB-106089

Task: 140705-JAN2012-GW

Sample Number: GW0473

Collection Date: 1/26/12

Sample Name: KAFB-106089-WG-GW0473-REG

Collection Time: 1625

Sampling Method: PP

Start Depth: DO ~~496.5~~ 481.5

Sample Type: WG

Sample Purpose: REG

End Depth: DO ~~481.5~~ 496.5

Sampling Equip: Dedicated Bennett

Sample Matrix: WG

QC Partners: DO

(TB) ~~GW8164-TB~~ GW8165-TB (ER) (FB)

Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 501.5 Depth To Water: 468.12

Comments: High Effervescence

Sketch Location:

Logged BY / Date: A Toyll 1/26/12 *Reviewed BY / Date:* [signature] 1-27-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - ~~GW164~~ 165 DO

Location Code: KAFB-106089

Task: 140705-JAN2012-GW

Sample Number: GW0474

Collection Date: 1/26/12

Sample Name: KAFB-106089-WG-GW0474-FD

Collection Time: 1625

Sampling Method: PP

Start Depth: DO ~~496.5~~ 481.5

Sample Type: WG

Sample Purpose: FD

End Depth: DO ~~481.5~~ 496.5

Sampling Equip: Richard Burnett

Sample Matrix: WG

QC Partners: DO

(TB) ~~GW8164~~ GW 8165-TB (ER) (FB)

Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 501.5 Depth To Water: 468.12

Comments:

Sketch Location:

Logged BY / Date: A Truyll 1/26/12

Reviewed BY / Date: [signature] 1-27-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW169

Location Code: KAFB-106090
Task: 140705-JAN2012-GW
Sample Number: GW0475
Collection Date: 1/26/12
Sample Name: KAFB-106090-WG-GW0475-REG
Collection Time: ~~1503~~ AT 1403
Sampling Method: PP
Start Depth: 555
Sample Type: WG
Sample Purpose: REG
End Depth: 570
Sampling Equip: Dedicated Bennett
Sample Matrix: WG
QC Partners:
(TB) GW8169 - TB (ER) (FB)
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 575 Depth To Water: 467.05

Comments: light effervescence

Sketch Location:

Logged BY / Date: A Traylor 1/26/12 *Reviewed BY / Date:* [signature] 1-26-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW180

Location Code: KAFB-106091
Sample Number: GW0476
Sample Name: KAFB-106091-WG-GW0476-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/20/12
Collection Time: 1527
Start Depth: 454
End Depth: 474
Sample Matrix: WG

QC Partners:
(TB) GW8180-TB (ER) (FB)

Sample Team: TN, 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	1	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
EPA353	N	H	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: 479.00 Depth To Water: 458.16

Comments: no bubbles

Sketch Location:

Logged BY / Date: [signature] 2/20/12

Reviewed BY / Date: [signature] 2/21/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW181

Location Code: KAFB-106092
Sample Number: GW0477
Sample Name: KAFB-106092-WG-GW0477-REG
Sampling Method: PP
Sample Type: WG
Sample Purpose: REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/21/12
Collection Time: 1541
Start Depth: 474
End Depth: 487
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8181-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	1	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
EPA353	N	H	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: 498.68 Depth To Water: 458.30

Comments: slight [illegible]

Sketch Location:

Logged BY / Date: [signature] 2/21/12 *Reviewed BY / Date:* [signature] 2/22/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW180

Location Code: KAFB-106093
Sample Number: GW0478
Sample Name: KAFB-106093-WG-GW0478-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/20/12
Collection Time: 1217
Start Depth: 544
End Depth: 557
Sample Matrix: WG
Sample Team: MT, JN

QC Partners:
(TB) GW0180-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	1	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
EPA353	N	H	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: 563.23 Depth To Water: 458.23

Comments: High Flow

Sketch Location:

Logged BY / Date: 2/20/12 *Reviewed BY / Date:* 2/20/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: KAFB-106094
Sample Number: GW0479
Sample Name: KAFB-106094-WG-GW0479-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/7/12
Collection Time: 1544
Start Depth: 484.2
End Depth: 504.2
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8172-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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 509.2 Depth To Water: 487.79

Comments:

Sketch Location:

Logged BY / Date: ATnglb 2/7/12 *Reviewed BY / Date:* 2/8/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW174

Location Code: KAFB-106095
Sample Number: GW0480
Sample Name: KAFB-106095-WG-GW0480-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

QC Partners:
(TB) GW8174-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/10/12
Collection Time: 1147
Start Depth: 503.75
End Depth: 518.75
Sample Matrix: WG
Sample Team: AT, TN

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	1	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
EPA353	N	H	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: 523.75 Depth To Water: 487.34

Comments: No Bubbles

Sketch Location:

Logged BY / Date: A Traylor 2/10/12 *Reviewed BY / Date:* 2/10/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW-177 ~~176~~

Location Code: KAFB-106096
Sample Number: GW0481
Sample Name: KAFB-106096-WG-GW0481-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/14/12
Collection Time: 1456
Start Depth: 576.3
End Depth: 591.3
Sample Matrix: WG
Sample Team: AT, TN, DM

QC Partners:
(TB) GW8176-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	1	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
EPA353	N	H	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: 596.5 Depth To Water: 487.50

Comments:

Sketch Location:

Logged BY / Date: A Trujillo 2/14/12 *Reviewed BY / Date:* 2-15-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW187

Location Code: KAFB-106013
Sample Number: GW0482
Sample Name: KAFB-106013-WG-GW0482-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 3/27/12
Collection Time: 1427
Start Depth: 486.5
End Depth: 511.5
Sample Matrix: WG

QC Partners:
(TB) GW8187-TB (ER) (FB)

Sample Team: AT, TN, DA

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	1	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
EPA353	N	H	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

ERPIMS Values:
Sacode:
Lot Control#:

Groundwater Information:
Measured Well Depth: 516.5 Depth To Water: 492.42

Comments:

Sketch Location:

Logged BY / Date: AT 3/27/12 *Reviewed BY / Date:* 3/27/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW171

Location Code: KAFB-106097
Sample Number: GW0483
Sample Name: KAFB-106097-WG-GW0483-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8171-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-7-12
Collection Time: 1251
Start Depth: 506
End Depth: 521
Sample Matrix: WG
Sample Team: AA

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	1	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
EPA353	N	H	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: 526 Depth To Water: 490.16

Comments:

Sketch Location:

Logged BY / Date: 2-7-12 *Reviewed BY / Date:* 2-7-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW171

Location Code: KAFB-106098
Sample Number: GW0484
Sample Name: KAFB-106098-WG-GW0484-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8171-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-7-12
Collection Time: 1037
Start Depth: 531
End Depth: 546
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 551.1 Depth To Water: 490.31

Comments:

Sketch Location:

Logged BY / Date: 2-7-12 *Reviewed BY / Date:* 2/7/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW171

Location Code: KAFB-106098
Sample Number: GW0485
Sample Name: KAFB-106098-WG-GW0485-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: dedicated bennett
Partners:
(TB) GW171-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-7-12
Collection Time: 1037
Start Depth: 531
End Depth: 546
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 551.1 Depth To Water: 490.31

Comments:

Sketch Location:

Logged BY / Date: 2-7-12 *Reviewed BY / Date:* 2/7/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW184

Location Code: KAFB-106004
Sample Number: GW0486
Sample Name: KAFB-106004-WG-GW0486-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-29-12
Collection Time: 1309
Start Depth: 484
End Depth: 509
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8184-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	1	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
EPA353	N	H	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: 510 Depth To Water: 487.78

Comments:

Sketch Location:

Logged BY / Date: 2-29-12 *Reviewed BY / Date:* 2-29-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW184

Location Code: KAFB-106099
Sample Number: GW0487
Sample Name: KAFB-106099-WG-GW0487-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8184-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-29-12
Collection Time: 1036
Start Depth: 501
End Depth: 516
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: 571 Depth To Water: 484.37

Comments:

Sketch Location:

Logged BY / Date: 2-29-12 *Reviewed BY / Date:* 2/29/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: KAFB-106100
Sample Number: GW0488
Sample Name: KAFB-106100-WG-GW0488-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-28-12
Collection Time: 1155
Start Depth: 526
End Depth: 541
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8183-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	1	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
EPA353	N	H	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: 546 Depth To Water: 484.06

Comments:

Sketch Location:

Logged BY / Date: *Reviewed BY / Date:* 2/28/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW170

Location Code: KAFB-106003
Sample Number: GW0489
Sample Name: KAFB-106003-WG-GW0489-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-6-12
Collection Time: 1348
Start Depth: 476
End Depth: 501
Sample Matrix: WG
Sample Team: DA

QC Partners:
(TB) GW8170-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	1	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
EPA353	N	H	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: 503 Depth To Water: 481.85

Comments:

Sketch Location:

Logged BY / Date: 2-6-12 *Reviewed BY / Date:* 2-6-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: KAFB-106101
Sample Number: GW0490
Sample Name: KAFB-106101-WG-GW0490-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8172-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 1-9-12
Collection Time: 1621
Start Depth: 495.93
End Depth: 511.21
Sample Matrix: WG
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 515.06 Depth To Water: 482.91

Comments:

Sketch Location:

Logged BY / Date: 1-9-12 *Reviewed BY / Date:* 2/8/12

Shaw E & I, Inc.

Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: KAFB-106101
Sample Number: GW0490-MS
Sample Name: KAFB-106101-WG-GW0490-MS-MS
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MS
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8172-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-7-12
Collection Time: 1621
Start Depth: 495.93
End Depth: 511.21
Sample Matrix: WG
Sample Team: DA, DM

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	1	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
EPA353	N	H	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: 515.06 Depth To Water: 482.91

Comments:

Sketch Location:

Logged BY / Date: 2-7-12 *Reviewed BY / Date* 2/8/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: KAFB-106101
Sample Number: GW0490-MSD
Sample Name: KAFB-106101-WG-GW0490-MSD-MSD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* MSD
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8172-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-7-12
Collection Time: 1621
Start Depth: 495.93
End Depth: 511.21
Sample Matrix: WG
Sample Team: CA, DM

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	1	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
EPA353	N	H	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: 515.06 Depth To Water: 482.91

Comments:

Sketch Location:

Logged BY / Date: 2-7-12 *Reviewed BY / Date:* 2/8/12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW190

Location Code: KAFB-106102
Sample Number: GW0491
Sample Name: KAFB-106102-WG-GW0491-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: dedicated bennett

Task: 140705-JAN2012-GW
Collection Date: 2-6-12
Collection Time: 1113
Start Depth: 521.08
End Depth: 534.84
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8190-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	1	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
EPA353	N	H	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: 541.21 Depth To Water: 482.09

Comments:

Sketch Location:

Logged BY / Date: 2-6-12

Reviewed BY / Date: 2-6-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW8170

Location Code: KAFB-106102
Sample Number: GW0492
Sample Name: KAFB-106102-WG-GW0492-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: dedicated bennett

QC Partners:
(TB) GW8170-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-6-12
Collection Time: 1113
Start Depth: 521.08
End Depth: 534.84
Sample Matrix: WG
Sample Team: DA

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	1	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
EPA353	N	H	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: ~~482.09~~ IDR 541.21 Depth To Water: ~~541.71~~ IDR 482.09

Comments:

Sketch Location:

Logged BY / Date: 2-6-12 *Reviewed BY / Date:* 2-6-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DW 164

RFA / COC Number: 140705-GW-163

Location Code: KAFB-106023
Sample Number: GW0493
Sample Name: KAFB-106023-WG-GW0493-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennett pump

Task: 140705-JAN2012-GW
Collection Date: 1/25/12
Collection Time: 1547
Start Depth: 473
End Depth: 498
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8164-TB DW (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	1	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
EPA353	N	H	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: 503 Depth To Water: 478.31

Comments:

Sketch Location:

Logged BY / Date: A Trujillo 1/25/12 *Reviewed BY / Date:* 1-26-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW165

Location Code: KAFB-106103
Task: 140705-JAN2012-GW

Sample Number: GW0494
Collection Date: 1-27-12

Sample Name: KAFB-106103-WG-GW0494-REG
Collection Time: 1331

Sampling Method: PP
Start Depth: 485

Sample Type: WG
Sample Purpose: REG
End Depth: 500

Sampling Equip: Dedicated Bennette
Sample Matrix: WG

QC Partners:
(TB) GW8165-TB (ER) (FB)
Sample Team: DM, DK

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	1	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
EPA353	N	H	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: 505.2 Depth To Water: 473.35

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 1-27-12

Reviewed BY / Date: 1-27-12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW165

Location Code: KAFB-106104
Sample Number: GW0495
Sample Name: KAFB-106104-WG-GW0495-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Dedicated Bennette

Task: 140705-JAN2012-GW
Collection Date: 1-27-12
Collection Time: 1056
Start Depth: 510
End Depth: 525
Sample Matrix: WG
Sample Team: DM, DR

QC Partners:
(TB) GW8165-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	1	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
EPA353	N	H	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: 530 Depth To Water: 472.75

Comments:

Sketch Location:

Logged BY / Date: Daniel Medina 1-27-12

Reviewed BY / Date: 1-27-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW168

Location Code: KAFB-106105
Sample Number: GW0496
Sample Name: KAFB-106105-WG-GW0496-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/1/12
Collection Time: 1525
Start Depth: 484
End Depth: 499
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8168-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	1	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
EPA353	N	H	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: 504 Depth To Water: 467.65

Comments: light sheen

Sketch Location:

Logged BY / Date: AT Tuyle 2/1/12 *Reviewed BY / Date:* 2/2/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW167

Location Code: KAFB-106106
Sample Number: GW0497
Sample Name: KAFB-106106-WG-GW0497-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/1/12
Collection Time: 1105
Start Depth: 453.60
End Depth: 483.60
Sample Matrix: WG
Sample Team: TN, AT

QC Partners:
(TB) GW8167-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	1	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
EPA353	N	H	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: 488.60 Depth To Water: 467.31

Comments: light Effervescence

Sketch Location:

Logged BY / Date: A Trujillo 2/1/12 *Reviewed BY / Date* 2-1-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW169

Location Code: KAFB-106107
Sample Number: GW0498
Sample Name: KAFB-106107-WG-GW0498-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JAN2012-GW
Collection Date: 2/3/12
Collection Time: 1232
Start Depth: 510.16
End Depth: 525.16
Sample Matrix: WG
Sample Team: AT, TN

QC Partners:
(TB) GW8169-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	1	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
EPA353	N	H	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: 530.16 Depth To Water: 467.48

Comments: Light Effervescence

Sketch Location:

Logged BY / Date: A Trujillo 2/3/12 *Reviewed BY / Date:* [signature] 2/3/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW161

Location Code: FIELDQC
Task: 140705-JAN2012-GW
Sample Number: GW8161-TB
Collection Date: 1-23-12
Sample Name: FIELDQC-BW-GW8161-TB-TB
Collection Time: 0800
Sampling Method: NA
Start Depth: 0
Sample Type: BW
Sample Purpose: TB
End Depth: 0
Sampling Equip: ~~bennett pump~~ DW NA
Sample Matrix: WQ
QC Partners:
(TB) (ER) (FB)
Sample Team: DA, AT

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments: Lab prepared T.B for 1-23-12.

Sketch Location:

Logged BY / Date: 1-23-12 *Reviewed BY / Date:* 1-23-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW167

Location Code: FIELDQC
Sample Number: GW8162-TB
Sample Name: FIELDQC-BW-GW8162-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: ~~bennett pump~~ N/A

Task: 140705-JAN2012-GW
Collection Date: 1-24-12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: DA, DM

QC Partners:
(TB) DA (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 T.B. for 1-24-12

Sketch Location:

Logged BY / Date: 1-24-12 *Reviewed BY / Date:* 1-24-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 / GW1163

Location Code: FIELDQC
Sample Number: GW8163-TB
Sample Name: FIELDQC-BW-GW8163-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: n/a

Task: 140705-JAN2012-GW
Collection Date: 1/25/12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: AT, JN

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 received on Cooler collected 1/25/12

Sketch Location:

Logged BY / Date: AT 1/25/12 *Reviewed BY / Date* 1-25-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW164

Location Code: FIELDQC
Sample Number: GW8164-TB
Sample Name: FIELDQC-BW-GW8164-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 1/26/12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: AT, DW

QC Partners:
(TB) ~~GW8164-TB~~ DW (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 ~~associated~~ Trip Blank analyzed w/ samples collected 1/26/12

Sketch Location:

Logged BY / Date: AT 1-26-12

Reviewed BY / Date: 1-26-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW165

Location Code: FIELDQC
Sample Number: GW8165-TB
Sample Name: FIELDQC-BW-GW8165-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 1-27-12
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: DM, 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 TB for 1-27-12.

Sketch Location:

Logged BY / Date: Daniel Medina 1-27-12 *Reviewed BY / Date:* 1-27-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705/GW166

Location Code: FIELDQC
Sample Number: GW8166-TB
Sample Name: FIELDQC-BW-GW8166-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: ~~Bennett Pump~~ N/A DED

Task: 140705-JAN2012-GW
Collection Date: 1/30/12
Collection Time: 800
Start Depth: na
End Depth: na
Sample Matrix: WQ
Sample Team: AT, TN

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 1/30/12

Sketch Location:

Logged BY / Date: T Nagy 1/30/12 *Reviewed BY / Date:* 1-30-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW167

Location Code: FIELDQC
Sample Number: GW8167-TB
Sample Name: FIELDQC-BW-GW8167-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 2-1-12
Collection Time: 0800
Start Depth: ~~0~~
End Depth: 0
Sample Matrix: WQ
Sample Team: DA

QC Partners:
(TB) ~~GW8167-1~~ DLO (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 samples Associated ~~collected~~ on 2/1/12
DLO

Sketch Location:

Logged BY / Date DLO 2-1-12

Reviewed BY / Date: 2-1-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW168

Location Code: FIELDQC
Sample Number: GW8168-TB
Sample Name: FIELDQC-BW-GW8168-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 2/2/12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: DA

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 samples associated on 2/2/12

Sketch Location:

Logged BY / Date: 2/2/12

Reviewed BY / Date: 2-2-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW169

Location Code: FIELDQC
Sample Number: GW8169-TB
Sample Name: FIELDQC-BW-GW8169-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 2-3-12
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: DA

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 TB for 2-3-12

Sketch Location:

Logged BY / Date: [signature] 2-3-12 *Reviewed BY / Date:* [signature] 2/3/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW170

Location Code: FIELDQC
Sample Number: GW8170-TB
Sample Name: FIELDQC-BW-GW8170-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 2-6-12
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: DA

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 T.B. for 2-6-12.

Sketch Location:

Logged BY / Date: 2-6-12 *Reviewed BY / Date:* 2-6-2012

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW171

Location Code: FIELDQC
Sample Number: GW8171-TB
Sample Name: FIELDQC-BW-GW8171-TB-TB
Sampling Method: NA
Sample Type: BW QA *Sample Purpose:* TB
Sampling Equip: ~~dedicated bennett + portable~~ NA

Task: 140705-JAN2012-GW
Collection Date: 2-7-12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: DA

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 TB for 2-07-12

Sketch Location:

Logged BY / Date: DMA 2-7-12 *Reviewed BY / Date:* 2/7/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: FIELDQC
Sample Number: GW8172-TB
Sample Name: FIELDQC-BW-GW8172-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 2/8/12
Collection Time: 0800
Start Depth: 6
End Depth: 6
Sample Matrix: WQ
Sample Team: AT, TN

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 TB associated w/ samples collected 2/8/12

Sketch Location:

Logged BY / Date: ATrujillo 2/8/12 *Reviewed BY / Date:* 2/8/12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW173

Location Code: FIELDQC
Sample Number: GW8173-TB
Sample Name: FIELDQC-BW-GW8173-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 2-9-12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: DA

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 T.B for 2-9-12.

Sketch Location:

Logged BY / Date: 2-9-12

Reviewed BY / Date: 2-9-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW174

Location Code: FIELDQC
Sample Number: GW8174-TB
Sample Name: FIELDQC-BW-GW8174-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 2-10-12
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: OA

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 T.B. from 2-10-12

Sketch Location:

Logged BY / Date: 2-10-12

Reviewed BY / Date: 2/10/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW175

Location Code: FIELDQC
Sample Number: GW8175-TB
Sample Name: FIELDQC-BW-GW8175-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 2-13-12
Collection Time: 0800
Start Depth: 0
End Depth: 9
Sample Matrix: WQ
Sample Team: 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: Lab Prepared trip blank for 2-13-12.

Sketch Location:

Logged BY / Date: Daniel Medina 2-13-12

Reviewed BY / Date: 2-13-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW176

Location Code: FIELDQC
Sample Number: GW8176-TB
Sample Name: FIELDQC-BW-GW8176-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: _____

Task: 140705-JAN2012-GW
Collection Date: 2-14-12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: 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: Lab Prepared trip blank for 2-14-12

Sketch Location:

Logged BY / Date: Daniel Medina 2-14-12

Reviewed BY / Date: 2-14-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW177

Location Code: FIELDQC
Sample Number: GW8177-TB
Sample Name: FIELDQC-BW-GW8177-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip:

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

Task: 140705-JAN2012-GW
Collection Date: ~~0800~~ DM 2-15-12
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: DM

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 2-15-12

Sketch Location:

Logged BY / Date: Daniel Medina 2-15-12

Reviewed BY / Date: 2-15-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW178

Location Code: FIELDQC
Sample Number: GW8178-TB
Sample Name: FIELDQC-BW-GW8178-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 2/16/12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: AT, TN

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 TB annotated on 1 sample collected 2/16/12

Sketch Location:

Logged BY / Date: A Trujillo 2/16/12 *Reviewed BY / Date:* 2-16-2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW179

Location Code: FIELDQC
Sample Number: GW8179-TB
Sample Name: FIELDQC-BW-GW8179-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 2/17/12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: 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: Lab prepared trip blank for sample Assoc with 2/17/12

Sketch Location:

Logged BY / Date: 2/17/12

Reviewed BY / Date: 2/17/12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW180

Location Code: FIELDQC
Sample Number: GW8180-TB
Sample Name: FIELDQC-BW-GW8180-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 2-20-12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: DM, DA

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 2-20-12

Sketch Location:

Logged BY / Date: Daniel Medina 2-20-12 *Reviewed BY / Date:* 2/20/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW181

Location Code: **FIELDQC**
Sample Number: **GW8181-TB**
Sample Name: **FIELDQC-BW-GW8181-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JAN2012-GW**
Collection Date: 2-22-12
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: 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: Lab prepared trip blank for 2-22-12

Sketch Location:

Logged BY / Date: Daniel Medina 2-22-12

Reviewed BY / Date: 2/22/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: **FIELDQC**
Sample Number: **GW8182-TB**
Sample Name: **FIELDQC-BW-GW8182-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JAN2012-GW**
Collection Date: 2-23-12
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: 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: Lab prepared trip blank for 2-23-12

Sketch Location:

Logged BY / Date: Daniel Medina 2-23-12 *Reviewed BY / Date:* 2/23/12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: FIELDQC
Sample Number: GW8183-TB
Sample Name: FIELDQC-BW-GW8183-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: N/A
QC Partners: (TB) GW (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2-27-12
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: DA

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 TB for 2-27-12.

Sketch Location:

Logged BY / Date: 2-27-12 *Reviewed BY / Date:* 02/27/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW184

Location Code: FIELDQC
Sample Number: GW8184-TB
Sample Name: FIELDQC-BW-GW8184-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: n/a

Task: 140705-JAN2012-GW
Collection Date: 2-29-12 DW
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: AT, TN

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 TB associated w/ samples collected 2-28-12

Sketch Location:

Logged BY / Date: AT Tuyda 2/28/12 *Reviewed BY / Date:* 2/29/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW~~-151~~ QA 185

Location Code: FIELDQC
Sample Number: GW8185-TB
Sample Name: FIELDQC-BW-GW8185-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW QA
Collection Date: ~~3-29-12~~ 3-1-12
Collection Time: 0800
Start Depth: NA
End Depth: NA
Sample Matrix: WQ
Sample Team: DA

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 ~~3-29-12~~ QA 3-1-12

Sketch Location:

Logged BY / Date: [signature] 3-29-12

Reviewed BY / Date: [signature] 3/2/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DLO

RFA / COC Number: 140705-GW186

Location Code: FIELDQC
Sample Number: GW8186-TB
Sample Name: FIELDQC-BW-GW8186-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

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

Task: 140705-JAN2012-GW
Collection Date: 3/2/2012
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: DA

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments:

Sketch Location:

Logged BY / Date: DLA

Reviewed BY / Date: 3/21/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-187

Location Code: FIELDQC
Sample Number: GW8187-TB
Sample Name: FIELDQC-BW-GW8187-TB-TB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* TB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 3-26-17
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: OA

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 T.B. for 3-26-17

Sketch Location:

Logged BY / Date: 3-26-17 *Reviewed BY / Date:* 3/27/17

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW166

Location Code: FIELDQC
Sample Number: GW8041-AB
Sample Name: FIELDQC-BW-GW8041-AB-AB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* AB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 1-31-12
Collection Time: 1225
Start Depth: NA
End Depth: NA
Sample Matrix: WQ

QC Partners:
(TB) GW8166-TB (ER) (FB)

Sample Team: DA

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: 1-31-12

Reviewed BY / Date: 1-31-12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW169

Location Code: FIELDQC
Sample Number: GW8042-AB
Sample Name: FIELDQC-BW-GW8042-AB-AB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* AB
Sampling Equip:

Task: 140705-JAN2012-GW
Collection Date: 2-3-12
Collection Time: 1040
Start Depth: NA
End Depth: NA
Sample Matrix: WQ
Sample Team: DA

QC Partners:
(TB) GW8169-TB (ER) (FB)

ERPIMS Values:
Sacode:
Lot Control#:

Containers

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

Comments:

Sketch Location:

Logged BY / Date: 2-3-12 *Reviewed BY / Date:* 2/3/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW181

Location Code: FIELDQC
Sample Number: GW8043-AB
Sample Name: FIELDQC-BW-GW8043-AB-AB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* AB
Sampling Equip: NA

Task: 140705-JAN2012-GW
Collection Date: 2-22-12
Collection Time: 1414
Start Depth: NA
End Depth: NA
Sample Matrix: WQ
Sample Team: DA, DM

QC Partners:
(TB) GW8181-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: 2-22-12 *Reviewed BY / Date:* 2/22/12

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Sample Collection Log

140705 · Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW182

Location Code: FIELDQC
Sample Number: GW8044-AB
Sample Name: FIELDQC-BW-GW8044-AB-AB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* AB
Sampling Equip: n/a

Task: 140705-JAN2012-GW
Collection Date: 2/23/12
Collection Time: 1015
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: AT, TN

QC Partners:
(TB) GW8182-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 "Ambient Blank associated w/ KAFB 100673 "GW0455"

Sketch Location:

Logged BY / Date: A Traylor 2/23/12 *Reviewed BY / Date* 2/23/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW88

Location Code: FIELDQC
Task: 140705-JAN2012-GW
Sample Number: GW8045-AB
Collection Date: 2-27-12
Sample Name: FIELDQC-BW-GW8045-AB-AB
Collection Time: 1520
Sampling Method: NA
Start Depth: 0
Sample Type: BW
Sample Purpose: AB
End Depth: 0
Sampling Equip: N/A
Sample Matrix: WQ
QC Partners:
(TB) GW8183-TB (ER) (FB)
Sample Team: DA

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: 2-27-12 *Reviewed BY / Date:* 2/28/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: FIELDQC
Sample Number: GW8046-AB
Sample Name: FIELDQC-BW-GW8046-AB-AB
Sampling Method: NA
Sample Type: BW *Sample Purpose:* AB
Sampling Equip: n/a

Task: 140705-JAN2012-GW
Collection Date: 2/28/12
Collection Time: 1132
Start Depth: 0
End Depth: 0
Sample Matrix: WQ

QC Partners:
(TB) GW8183-TB (ER) (FB)

Sample Team: AT, JV

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 Ambient blank associated with Samples collected @ KAFB-106077 GW0459, GW0460

Sketch Location:

Logged BY / Date: 2/28/12 *Reviewed BY / Date:* 2/28/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW172

Location Code: FIELDQC
Sample Number: GW8041-RB
Sample Name: FIELDQC-BW-GW8041-RB-ER
Sampling Method: PP
Sample Type: BW *Sample Purpose:* ER
Sampling Equip: Portable/Dedicated Bennett
QC Partners:
(TB) GW8172-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 2/7/12
Collection Time: 1320
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: AT, TN

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	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	1	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
SW8270C	N	J	2	1000	mL	A GLASS

Comments: Rinse Blank associated ~~Sample~~ w/ KAFB 106094 Samples GW0479

Sketch Location:

Logged BY / Date: 2/7/12

Reviewed BY / Date: 2/8/12

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW183

Location Code: FIELDQC
Sample Number: GW8042-RB
Sample Name: FIELDQC-BW-GW8042-RB-ER
Sampling Method: PP
Sample Type: BW *Sample Purpose:* ER
Sampling Equip: Portable Bennett
QC Partners: DUP
(TB) GW8184 (ER) (FB)
GW8183-TB

Task: 140705-JAN2012-GW
Collection Date: 2-28-12
Collection Time: 0820
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: AT, TW

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	C	3	40	mL	VOA VIAL
SW8015B-DRO	N	D	1	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
SW8270C	N	J	2	1000	mL	A GLASS

Comments: Lab prepared Rinse Blank associated w/ samples collected @ Kirtland - 106077 GW0459, GW0460

Sketch Location:

Logged BY / Date: A Trujillo 2/28/12

Reviewed BY / Date: 2/28/2012

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 GW8185

Location Code: FIELDQC
Sample Number: GW8043-RB
Sample Name: FIELDQC-BW-GW8043-RB-ER
Sampling Method: PP
Sample Type: BW *Sample Purpose:* ER
Sampling Equip: Portable Bennett
QC Partners:
(TB) GW8185-TB (ER) (FB)

Task: 140705-JAN2012-GW
Collection Date: 3/1/12
Collection Time: 1108
Start Depth: Ø
End Depth: Ø
Sample Matrix: WQ
Sample Team: AT, TN

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	1	1000	mL	A GLASS
SW6010C-Total	N	E	1	250	mL	HDPE
SW6010C-Dis	Y	F	1	250	mL	HDPE
SW8270C	N	J	2	1000	mL	A GLASS

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Rinse Blank associated w/ samples collected 3/1/12

Sketch Location:

Logged BY / Date: ATrujillo 3/1/12

Reviewed BY / Date: 3/12/2012