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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW066

Location Code: **2819-R-CRT**
Sample Number: **GW0117**
Sample Name: **2819-R-CRT-WG-GW0117-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: production well sampled @ spout
QC Partners:
(TB) GW8066-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7-6-11
Collection Time: 1228
Start Depth: 0
End Depth: 0
Sample Matrix: **WG**
Sample Team: DA, ML, 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: NA **Depth To Water:** NA

Comments: Residential production well

Sketch Location:

Logged BY / Date: 7-6-11 *Reviewed BY / Date:* 7/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW066

Location Code: **KAFB-003**
Sample Number: **GW0118**
Sample Name: **KAFB-003-WG-GW0118-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: sampled @ valve

Task: **140705-JUL2011-GW**
Collection Date: 7-5-11
Collection Time: 1079
Start Depth: N/A
End Depth: N/A
Sample Matrix: **WG**
Sample Team: DA, ML

QC Partners:
(TB) GW8066-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: N/A **Depth To Water:** N/A

Comments: KAFB production well

Sketch Location:

Logged BY / Date: 7-6-11 *Reviewed BY / Date:* 7/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **KAFB-003**
Sample Number: **GW0119**
Sample Name: **KAFB-003-WG-GW0119-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: production well

Task: **140705-JUL2011-GW**
Collection Date: 8-2-11
Collection Time: 0855
Start Depth: NA
End Depth: NA
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8085-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: NA **Depth To Water:** NA

Comments: production well

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **KAFB-003**
Sample Number: **GW0120**
Sample Name: **KAFB-003-WG-GW0120-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: production well
QC Partners:
(TB) GW8085-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8-2-11
Collection Time: 0855
Start Depth: NA
End Depth: NA
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: NA **Depth To Water:** NA

Comments: production well

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW066

Location Code: **KAFB-015**
Sample Number: **GW0122**
Sample Name: **KAFB-015-WG-GW0122-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: sampled@ valve

Task: **140705-JUL2011-GW**
Collection Date: 7-6-11
Collection Time: ~~1105~~ 1131
Start Depth: N/A
End Depth: N/A
Sample Matrix: **WG**
Sample Team: DA, ML

QC Partners:
(TB) GW8066-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: N/A **Depth To Water:** N/A

Comments: KAFB production well

Sketch Location:

Logged BY / Date: 7-6-11 *Reviewed BY / Date:* 7/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **KAFB-015**
Sample Number: **GW0123**
Sample Name: **KAFB-015-WG-GW0123-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Production well

Task: **140705-JUL2011-GW**
Collection Date: 8-2-11
Collection Time: 1036
Start Depth: NA
End Depth: NA
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8085-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: NA **Depth To Water:** NA

Comments: Production well

Sketch Location:

Logged BY / Date: 8-2-11

Reviewed BY / Date: 8/2/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW066

Location Code: **KAFB-016**
Sample Number: **GW0125**
Sample Name: **KAFB-016-WG-GW0125-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: sampled @ valve

Task: **140705-JUL2011-GW**
Collection Date: 7/6/11
Collection Time: 1103
Start Depth: N/A
End Depth: N/A
Sample Matrix: **WG**
Sample Team: DA, ML

QC Partners:
(TB) GW8066-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: N/A **Depth To Water:** N/A

Comments: KAFB production well

Sketch Location:

Logged BY / Date: 7-6-11 *Reviewed BY / Date:* 7/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **KAFB-016**
Sample Number: **GW0126**
Sample Name: **KAFB-016-WG-GW0126-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: production well

Task: **140705-JUL2011-GW**
Collection Date: 8-2-11
Collection Time: 0958
Start Depth: NA
End Depth: NA
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8085-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: NA **Depth To Water:** NA

Comments: Production well

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 8/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705_GW066

Location Code: **ST106-VA2**
Sample Number: **GW0128**
Sample Name: **ST106-VA2-WG-GW0128-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Production well sampled @ valve

Task: **140705-JUL2011-GW**
Collection Date: 7-6-11
Collection Time: 1022
Start Depth: 0
End Depth: 0
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW8066-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	4	1000	mL	A GLASS
SW8270C-PAHs	N	J	4	1000	mL	A GLASS

Groundwater Information:
Measured Well Depth: 6 N/A **Depth To Water:** 6 N/A

Comments:

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 7/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW086

Location Code: **ST106-VA2**
Sample Number: **GW0129**
Sample Name: **ST106-VA2-WG-GW0129-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Production well

Task: **140705-JUL2011-GW**
Collection Date: 8-3-11
Collection Time: 0955
Start Depth: NA
End Depth: NA
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8086-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	4	1000	mL	A GLASS
SW8270C-PAHs	N	J	4	1000	mL	A GLASS

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

Comments: Production well

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW086

Location Code: **ST106-VA2**
Sample Number: **GW0129-MS**
Sample Name: **ST106-VA2-WG-GW0129-MS-MS**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MS**
Sampling Equip: Production well
QC Partners:
(TB) GW8086-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8-3-11
Collection Time: 0955
Start Depth: NA
End Depth: NA
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	4	1000	mL	A GLASS
SW8270C-PAHs	N	J	4	1000	mL	A GLASS

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

Comments: Production well

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW086

Location Code: **ST106-VA2**
Sample Number: **GW0129-MSD**
Sample Name: **ST106-VA2-WG-GW0129-MSD-MSD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MSD**
Sampling Equip: production well

Task: **140705-JUL2011-GW**
Collection Date: 8-3-11
Collection Time: 0955
Start Depth: NA
End Depth: NA
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8086-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	4	1000	mL	A GLASS
SW8270C-PAHs	N	J	4	1000	mL	A GLASS

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

Comments: Production well

Sketch Location:

Logged BY / Date: 8-3-11 *Reviewed BY / Date:* 8/13/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW071

Location Code: **KAFB3411**
Sample Number: **GW0131**
Sample Name: **KAFB3411-WG-GW0131-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Lennatte pump

Task: **140705-JUL2011-GW**
Collection Date: 7-13-11
Collection Time: 1507
Start Depth: 477
End Depth: 502
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW-8071-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:** 486.27

Comments:

Sketch Location:

Logged BY / Date: 7-13-11 *Reviewed BY / Date:* 7/13/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW076

Location Code: **KAFB-106001**
Sample Number: **GW0132**
Sample Name: **KAFB-106001-WG-GW0132-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/20/11
Collection Time: 1026
Start Depth: 485
End Depth: 505
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW8076-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:** 488.10

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/20/11 *Reviewed BY / Date:* [signature] 7/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW076

Location Code: **KAFB-106001**
Sample Number: **GW0132-MS**
Sample Name: **KAFB-106001-WG-GW0132-MS-MS**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MS**
Sampling Equip: Cedrick Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/20/11
Collection Time: 1024
Start Depth: 483
End Depth: 508.5
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW0076-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: 508.5 **Depth To Water:** 488.10

Comments:

Sketch Location:

Logged BY / Date: 7/20/11 *Reviewed BY / Date:* 7/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW076

Location Code: **KAFB-106001**
Sample Number: **GW0132-MSD**
Sample Name: **KAFB-106001-WG-GW0132-MSD-MSD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MSD**
Sampling Equip: dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/20/11
Collection Time: 1024
Start Depth: 493
End Depth: 508.5
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW0076-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: 5085 **Depth To Water:** 488.10

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/21/11 *Reviewed BY / Date:* [signature] 7/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW09

Location Code: **KAFB-106002**
Sample Number: **GW0133**
Sample Name: **KAFB-106002-WG-GW0133-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/12/11
Collection Time: 1212
Start Depth: 479
End Depth: 504
Sample Matrix: **WG**
Sample Team: AT, DM

QC Partners:
(TB) GW8109-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:** 485.82

Comments:

Sketch Location:

Logged BY / Date: 9/12/11 *Reviewed BY / Date:* 9/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW113

Location Code: **KAFB-106005**
Sample Number: **GW0134**
Sample Name: **KAFB-106005-WG-GW0134-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 9-20-11
Collection Time: 1259
Start Depth: 479
End Depth: 506
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8113-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: 507 **Depth To Water:** 491.01

Comments:

Sketch Location:

Logged BY / Date: 9-20-11 *Reviewed BY / Date:* 9/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW113

Location Code: **KAFB-106005**
Sample Number: **GW0135**
Sample Name: **KAFB-106005-WG-GW0135-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: portable Bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 9-20-11
Collection Time: 1259
Start Depth: 479
End Depth: 506
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8113-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: 507 **Depth To Water:** 491.01

Comments:

Sketch Location:

Logged BY / Date: 9-20-11 *Reviewed BY / Date:* 9/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW112

Location Code: **KAFB-106006**
Sample Number: **GW0136**
Sample Name: **KAFB-106006-WG-GW0136-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/15/11
Collection Time: 1213
Start Depth: 483.5
End Depth: 508.5
Sample Matrix: **WG**
Sample Team: AT, DM

QC Partners:
(TB) GW8112-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: 511 **Depth To Water:** 495.67

Comments:

Sketch Location:

Logged BY / Date: 9/15/11 *Reviewed BY / Date:* 9/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW073

Location Code: **KAFB-106007**
Sample Number: **GW0137**
Sample Name: **KAFB-106007-WG-GW0137-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette

Task: **140705-JUL2011-GW**
Collection Date: 7-15-11
Collection Time: 1145
Start Depth: 484
End Depth: 509
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8077-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:** 492.10

Comments:

Sketch Location:

Logged BY / Date: 7-15-11 *Reviewed BY / Date:* 7/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW113

Location Code: **KAFB-106008**
Sample Number: **GW0138**
Sample Name: **KAFB-106008-WG-GW0138-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 9-19-11
Collection Time: 1137
Start Depth: 486
End Depth: 511
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8113-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:** 495.99

Comments:

Sketch Location:

Logged BY / Date: 9-19-11 *Reviewed BY / Date:* 9/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW114

Location Code: **KAFB-106009**
Sample Number: **GW0139**
Sample Name: **KAFB-106009-WG-GW0139-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett

Task: **140705-JUL2011-GW**
Collection Date: 9-28-11
Collection Time: 1528
Start Depth: 480
End Depth: 505
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8114-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: 507.5 **Depth To Water:** 489.49

Comments: LNAPL from 489.2 489.49

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 9/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW07~~3~~2 DQ

Location Code: **KAFB-106010**
Sample Number: **GW0140**
Sample Name: **KAFB-106010-WG-GW0140-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: 1 ea dedicated bennette pump
QC Partners:
(TB) GW807~~3~~-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7-13-11
Collection Time: 1155
Start Depth: 483
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: 510.5 **Depth To Water:** 487.11 DQ ~~483-508~~

Comments:

Sketch Location:

Logged BY / Date: 7-13-11 *Reviewed BY / Date:* 7/13/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW077

Location Code: **KAFB-106011**
Sample Number: **GW0141**
Sample Name: **KAFB-106011-WG-GW0141-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-21-11
Collection Time: 1132
Start Depth: 486
End Depth: 511
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8077 (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: 516 **Depth To Water:** 486.65

Comments:

Sketch Location:

Logged BY / Date: 7-21-11 *Reviewed BY / Date:* 7/21/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW077

Location Code: **KAFB-106011**
Sample Number: **GW0142**
Sample Name: **KAFB-106011-WG-GW0142-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: dedicated bennette

Task: **140705-JUL2011-GW**
Collection Date: 7-21-11
Collection Time: 1132
Start Depth: 486
End Depth: 511
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW0077-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: 516 **Depth To Water:** 496.65

Comments:

Sketch Location:

Logged BY / Date: 7-26-11 *Reviewed BY / Date:* 7/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW803

Location Code: **KAFB-106012**
Sample Number: **GW0143**
Sample Name: **KAFB-106012-WG-GW0143-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-29-11
Collection Time: 1358
Start Depth: 480.5
End Depth: 505.5
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8083-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:** 489.54

Comments:

Sketch Location:

Logged BY / Date: 7-29-11 *Reviewed BY / Date:* 7/29/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW106

Location Code: **KAFB-106014**
Sample Number: **GW0144**
Sample Name: **KAFB-106014-WG-GW0144-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennett

Task: **140705-JUL2011-GW**
Collection Date: 9-6-11
Collection Time: 1430
Start Depth: 486
End Depth: 511
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW-8106-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: 516 **Depth To Water:** 494.34

Comments:

Sketch Location:

Logged BY / Date: 9-6-11 *Reviewed BY / Date:* 9/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW082

Location Code: **KAFB-106015**
Sample Number: **GW0145**
Sample Name: **KAFB-106015-WG-GW0145-REG**
Sampling Method: **PP**
Sample Type: **WG** Dedicated *Sample Purpose:* **REG**
Sampling Equip: ~~Portable~~ at Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/28/11
Collection Time: 1356
Start Depth: 485
End Depth: 510
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8082-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: 515 **Depth To Water:** 488.73

Comments:

Sketch Location:

Logged BY / Date: Antonio Jaylle 7/28/11 *Reviewed BY / Date:* [signature] 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW082

Location Code: **KAFB-106015**
Sample Number: **GW0145-MS**
Sample Name: **KAFB-106015-WG-GW0145-MS-MS**
Sampling Method: **PP**
Sample Type: **WG** duplicate *Sample Purpose:* **MS**
Sampling Equip: Peristaltic Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/28/11
Collection Time: 1352
Start Depth: 485
End Depth: 570
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW0832-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: 575 **Depth To Water:** 488.73

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/28/11 *Reviewed BY / Date:* [signature] 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-~~GW0077~~ GW0082 at

Location Code: **KAFB-106015**

Sample Number: **GW0145-MSD**

Sample Name: **KAFB-106015-WG-GW0145-MSD-MSD**

Sampling Method: **PP**

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

Sampling Equip: dedicated Bennett pump

QC Partners:

(TB) ~~GW0077-TB~~ GW 0082-TB at (ER) (FB)

Task: **140705-JUL2011-GW**

Collection Date: 7-28-11

Collection Time: 1356

Start Depth: 485

End Depth: 510

Sample Matrix: **WG**

Sample Team: DA, DM, 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: 515 **Depth To Water:** 488.73

Comments:

Sketch Location:

Logged BY / Date: 7/29/11

Reviewed BY / Date: 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW075

Location Code: **KAFB-106016**
Sample Number: **GW0146**
Sample Name: **KAFB-106016-WG-GW0146-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated pump
QC Partners:
(TB) GW8075-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7/18/11
Collection Time: ~~0951~~ 1002
Start Depth: 475
End Depth: 500
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: 505 **Depth To Water:** 484.90

Comments:

Sketch Location:

Logged BY / Date: 7/19/11 *Reviewed BY / Date:* 7/19/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW067

Location Code: **KAFB-106017**
Sample Number: **GW0147**
Sample Name: **KAFB-106017-WG-GW0147-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-7-11
Collection Time: 1145
Start Depth: 487
End Depth: 507
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8067-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: ~~486.99~~ 512 RM **Depth To Water:** 486.99

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW068

Location Code: **KAFB-106018**
Sample Number: **GW0148**
Sample Name: **KAFB-106018-WG-GW0148-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-8-11
Collection Time: 1049
Start Depth: 476
End Depth: 501
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8068-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:** 480.30

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW067

Location Code: **KAFB-106019**
Sample Number: **GW0149**
Sample Name: **KAFB-106019-WG-GW0149-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-7-11
Collection Time: 1453
Start Depth: 493
End Depth: 518
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8067-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: 523 **Depth To Water:** 498.90

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW83

Location Code: **KAFB-106020**
Sample Number: **GW0150**
Sample Name: **KAFB-106020-WG-GW0150-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Peristaltic Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/29/11
Collection Time: 1440
Start Depth: 482
End Depth: 507
Sample Matrix: **WG**
Sample Team: AT, TA

QC Partners:
(TB) GW8083-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:** 485.51

Comments:

Sketch Location:

Logged BY / Date: 7/29/11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW070

Location Code: **KAFB-106021**
Sample Number: **GW0151**
Sample Name: **KAFB-106021-WG-GW0151-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump
QC Partners:
(TB) GW8070-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7-12-11
Collection Time: 1234
Start Depth: 458
End Depth: 483
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: 488 **Depth To Water:** 458.99

Comments:

Sketch Location:

Logged BY / Date: 7-12-11 *Reviewed BY / Date:* 7/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 GW074

Location Code: **KAFB-106022**
Sample Number: **GW0152**
Sample Name: **KAFB-106022-WG-GW0152-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/18/11
Collection Time: 1526
Start Depth: ~~473~~ at 462
End Depth: ~~498~~ at 487
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8074-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~~ 492 at **Depth To Water:** ~~473.65~~ 463.25 at

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/18/11 *Reviewed BY / Date:* [signature] 07/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW074

Location Code: **KAFB-106022**
Sample Number: **GW0153**
Sample Name: **KAFB-106022-WG-GW0153-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: pp Dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/18/11
Collection Time: 1526
Start Depth: 462
End Depth: 487
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8074-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: 492 **Depth To Water:** 463.25

Comments:

Sketch Location:

Logged BY / Date: 7/18/11 *Reviewed BY / Date:* 07/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-CW076

Location Code: **KAFB-106024**
Sample Number: **GW0154**
Sample Name: **KAFB-106024-WG-GW0154-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/20/11
Collection Time: 1344
Start Depth: 481
End Depth: 506
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) BW8076-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:** 486.76

Comments:

Sketch Location:

Logged BY / Date: 7/20/11 *Reviewed BY / Date:* 7/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW069

Location Code: **KAFB-106025**
Sample Number: **GW0155**
Sample Name: **KAFB-106025-WG-GW0155-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-11-11
Collection Time: 1044
Start Depth: 465
End Depth: 490
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8069-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: 495 **Depth To Water:** 463.96

Comments:

Sketch Location:

Logged BY / Date: 7-11-11 *Reviewed BY / Date:* 7/6/11

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Sample Collection Log

140705 Kirtland AFB

Manager: Thomas Cooper

140705-GW089

RFA / COC Number: No COC

Location Code: KAFB-106025
Sample Number: GW0155-R
Sample Name: KAFB-106025-WG-GW0155-R-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG

Task: 140705-JUL2011-GW
Collection Date: 08-AUG-11
Collection Time: 0:00 1133
Start Depth: 465
End Depth: 490
Sample Matrix: WATER
Sample Team: AT, TW

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	N	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

Comments: Total depth 485' GW 463.25

Sketch Location: Resample at KAFB-10625 for split with NMED

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 08/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW069

Location Code: **KAFB-106026**
Sample Number: **GW0156**
Sample Name: **KAFB-106026-WG-GW0156-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-11-11
Collection Time: 1406
Start Depth: ~~481~~ 466 DA
End Depth: ~~501~~ 486 DA
Sample Matrix: **WG**
Sample Team: DA

QC Partners:
(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: ~~501~~ 491 DA **Depth To Water:** 469.31

Comments:

Sketch Location:

Logged BY / Date: 7-11-11 *Reviewed BY / Date:* 7/14/11

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Sample Collection Log

140705 Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: No COC 140705-GW089

Location Code: **KAFB-106026**
Sample Number: **GW0156-R**
Sample Name: **KAFB-106026-WG-GW0156-R-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**

sampling equip. dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: **08-AUG-11**
Collection Time: ~~0:00~~ 1154
Start Depth: 466
End Depth: 486
Sample Matrix: **WATER**
Sample Team: DA, BM

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	N	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

Comments: depth to water 470.12 total well depth 491

Sketch Location: Resample @ KAFB-10626 for split w/ NMED

Logged BY / Date: 8-8-11

Reviewed BY / Date: 8/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW075

Location Code: **KAFB-106029**
Sample Number: **GW0157**
Sample Name: **KAFB-106029-WG-GW0157-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-19-11
Collection Time: 1139
Start Depth: 450.77
End Depth: 470.33
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8075-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: 475.77 **Depth To Water:** 456.20

Comments:

Sketch Location:

Logged BY / Date: 7-19-11 *Reviewed BY / Date:* 07/19/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 104075-GW075

Location Code: **KAFB-106030**
Sample Number: **GW0158**
Sample Name: **KAFB-106030-WG-GW0158-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 7-19-11
Collection Time: 1523
Start Depth: 469.6
End Depth: 484.5
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW-~~8075~~-TB (ER) (FB)
DW 8076

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: 499.9 **Depth To Water:** 456.75

Comments:

Sketch Location:

Logged BY / Date: 7-19-11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW076

Location Code: **KAFB-106031**
Sample Number: **GW0159**
Sample Name: **KAFB-106031-WG-GW0159-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable Bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 7-20-11
Collection Time: 1326
Start Depth: 495.77
End Depth: 509.54
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8076-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: 524.94 **Depth To Water:** 456.40

Comments:

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 7/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0160

Location Code: **KAFB-106032**
Sample Number: **GW0160**
Sample Name: **KAFB-106032-WG-GW0160-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett
QC Partners:
(TB) GW0160-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8/10/11
Collection Time: 1046
Start Depth: 456
End Depth: 475.75
Sample Matrix: **WG**
Sample Team: AT, 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: 480.5 **Depth To Water:** 462.38

Comments:

Sketch Location:

Logged BY / Date: 8/10/11 *Reviewed BY / Date* 8/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW80916

Location Code: **KAFB-106032**
Sample Number: **GW0160-MS**
Sample Name: **KAFB-106032-WG-GW0160-MS-MS**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MS**
Sampling Equip: Portable Bailer

Task: **140705-JUL2011-GW**
Collection Date: 8/10/11
Collection Time: 1046
Start Depth: 456
End Depth: 475.75
Sample Matrix: **WG**
Sample Team: MT, MG

QC Partners:
(TB) GW0091-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: 480.5 **Depth To Water:** 462.38

Comments:

Sketch Location:

Logged BY / Date: 8/10/11 *Reviewed BY / Date* 8/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-OW-02C

Location Code: **KAFB-106032**
Sample Number: **GW0160-MSD**
Sample Name: **KAFB-106032-WG-GW0160-MSD-MSD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MSD**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/10/11
Collection Time: 1046
Start Depth: 462.0
End Depth: 475.75
Sample Matrix: **WG**
Sample Team: AT, MC

QC Partners:
(TB) OW8091-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: 480.5 **Depth To Water:** 462.38

Comments:

Sketch Location:

Logged BY / Date: 8/10/11 *Reviewed BY / Date:* 8/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DCO GW092

RFA / COC Number: 140705 - ~~GW092~~

Location Code: **KAFB-106033**
Sample Number: **GW0161**
Sample Name: **KAFB-106033-WG-GW0161-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bobbie Bennett

QC Partners:
(TB) GW092-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8/10/11
Collection Time: 1455
Start Depth: 477
End Depth: 492
Sample Matrix: **WG**
Sample Team: AT, AE

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:** 462.31

Comments:

Sketch Location:

Logged BY / Date: [signature] 8/10/11 *Reviewed BY / Date:* [signature] 8/11/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-DW020

Location Code: **KAFB-106034**
Sample Number: **GW0162**
Sample Name: **KAFB-106034-WG-GW0162-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/9/11
Collection Time: 1247
Start Depth: 502
End Depth: 517
Sample Matrix: **WG**
Sample Team: AT, AG

QC Partners:
(TB) DW8090-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: 522 **Depth To Water:** 463.34

Comments:

Sketch Location:

Logged BY / Date: 8/9/11 *Reviewed BY / Date:* 8/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DUP

RFA / COC Number: 140705-GW118

Location Code: **KAFB-106035**
Sample Number: **GW0163**
Sample Name: **KAFB-106035-WG-GW0163-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/13/11
Collection Time: 1503
Start Depth: 452
End Depth: 482
Sample Matrix: **WG**
Sample Team: AT, DM

QC Partners:
(TB) GW 8118-TB DUP (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: 487 **Depth To Water:** 468.11

Comments:

Sketch Location:

Logged BY / Date: 9/13/11 *Reviewed BY / Date:* 9/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW110

Location Code: **KAFB-106036**
Sample Number: **GW0164**
Sample Name: **KAFB-106036-WG-GW0164-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9-13-11
Collection Time: 1129
Start Depth: 481.8
End Depth: 496.8
Sample Matrix: **WG**
Sample Team: AT, DM

QC Partners:
(TB) GW8110-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: 501.8 **Depth To Water:** 468.54

Comments:

Sketch Location:

Logged BY / Date: 9/13/11 *Reviewed BY / Date:* 9/13/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW111

Location Code: **KAFB-106037**
Sample Number: **GW0165**
Sample Name: **KAFB-106037-WG-GW0165-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/14/11
Collection Time: 1347
Start Depth: 507
End Depth: 522
Sample Matrix: **WG**
Sample Team: AF, DM

QC Partners:
(TB) GW081111-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: 527 **Depth To Water:** 468.68

Comments:

Sketch Location:

Logged BY / Date: 9/14/11 *Reviewed BY / Date:* 9/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW107

Location Code: **KAFB-106038**
Sample Number: **GW0166**
Sample Name: **KAFB-106038-WG-GW0166-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett

Task: **140705-JUL2011-GW**
Collection Date: 9-8-11
Collection Time: 1433
Start Depth: 478
End Depth: 508
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8107-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 **Depth To Water:** 497.01

Comments:

Sketch Location:

Logged BY / Date: 9-8-11 *Reviewed BY / Date:* 9/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW107

Location Code: **KAFB-106039**
Sample Number: **GW0167**
Sample Name: **KAFB-106039-WG-GW0167-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett

Task: **140705-JUL2011-GW**
Collection Date: 9-8-11
Collection Time: 1142
Start Depth: 508.25
End Depth: 523.75
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW107-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: 528.75 **Depth To Water:** 496.94

Comments:

Sketch Location:

Logged BY / Date: 9-8-11 *Reviewed BY / Date:* 9/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW108

Location Code: **KAFB-106040**
Sample Number: **GW0168**
Sample Name: **KAFB-106040-WG-GW0168-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/9/11
Collection Time: 1311
Start Depth: 530.55
End Depth: 545.55
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8108-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: 550.55 **Depth To Water:** 495.74

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

Location Code: **KAFB-106041**
Sample Number: **GW0169**
Sample Name: **KAFB-106041-WG-GW0169-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date:
Collection Time:
Start Depth: 449
End Depth: 468.78
Sample Matrix: **WG**
Sample Team:

QC Partners:
(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: 473.78 **Depth To Water:**

Comments: Screen placement and TD are correct
Screen set in wrong place during drilling
WL during Drilling 456 act: 473

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - BW081

Location Code: KAFB-~~106042~~ 106042 af

Sample Number: ~~GW017~~ af GW0170

Sample Name: ~~KAFB-106042-WG-GW017-FD-af~~ KAFB-106042 WG-GW0170 FD

Sampling Method: PP

Sample Type: WG *Sample Purpose:* FD

Sampling Equip: Portable Bennett

Task: 140705-JUL2011-GW

Collection Date: 7/27/11

Collection Time: 1246

Start Depth: 469

End Depth: 483.5

Sample Matrix: WG

Sample Team: AT, TN

QC Partners:

(TB) BW8081-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: 488.5 **Depth To Water:** 470.77

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/27/11 *Reviewed BY / Date:* [signature] 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW081

Location Code: **KAFB-106042**
Sample Number: **GW0171**
Sample Name: **KAFB-106042-WG-GW0171-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/27/11
Collection Time: 1246
Start Depth: 469
End Depth: 488.5
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW0801-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: 488.5 **Depth To Water:** 470.27

Comments:

Sketch Location:

Logged BY / Date: 7/27/11 *Reviewed BY / Date:* 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

GW075

RFA / COC Number: 140705-~~GW074~~ DLO

Location Code: **KAFB-106043**
Sample Number: **GW0172**
Sample Name: **KAFB-106043-WG-GW0172-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennette

Task: **140705-JUL2011-GW**
Collection Date: 7-18-11
Collection Time: 1539
Start Depth: 543.53
End Depth: 553.53
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) ~~GW8074-TB~~ DLO GW8075-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: 582 **Depth To Water:** 470.69

Comments:

Sketch Location:

Logged BY / Date: 7-18-11 *Reviewed BY / Date:* 07/19/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: j140705-GW072

Location Code: **KAFB-106027**
Sample Number: **GW0173**
Sample Name: **KAFB-106027-WG-GW0173-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-14-11
Collection Time: 1247
Start Depth: 481
End Depth: 501
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW6072-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:** 490.37

Comments:

Sketch Location:

Logged BY / Date: 7-14-11 *Reviewed BY / Date:* 7/14/11

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Sample Collection Log

140705 Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: No COC 140705-GW094

Location Code: **KAFB-106027**
Sample Number: **GW0173-R**
Sample Name: **KAFB-106027-WG-GW0173-R-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**

QC partners (TB) GW8094-TB (ER) _____ (FB) _____

Task: **140705-JUL2011-GW**
Collection Date: **15-AUG-11**
Collection Time: ~~0:00~~ PDT 1153
Start Depth: 481
End Depth: 501
Sample Matrix: **WATER**
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	N	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

Comments:

Sketch Location:

measured well depth 506 Depth to water 490.70

Logged BY / Date: 8-15-11

Reviewed BY / Date: 08/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW080

Location Code: **KAFB-106044**
Sample Number: **GW0174**
Sample Name: **KAFB-106044-WG-GW0174-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-26-11
Collection Time: 1256
Start Depth: 504.23
End Depth: 519.23
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8080-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: 523.90 **Depth To Water:** 490.67

Comments:

Sketch Location:

Logged BY / Date: 7-26-11 *Reviewed BY / Date:* Daniel A Medina 7/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW080

Location Code: **KAFB-106045**
Sample Number: **GW0175**
Sample Name: **KAFB-106045-WG-GW0175-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-26-11
Collection Time: 1027
Start Depth: 528.3
End Depth: 543.3
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8080-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: 548 **Depth To Water:** 490.36

Comments:

Sketch Location:

Logged BY / Date: 7-26-11 *Reviewed BY / Date:* 7/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW089

Location Code: **KAFB-106046**
Sample Number: **GW0176**
Sample Name: **KAFB-106046-WG-GW0176-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump
QC Partners:
(TB) GW8089-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8-8-11
Collection Time: ~~1451~~ 1451 1500
Start Depth: 490
End Depth: 510
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 **Depth To Water:** 496.39

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW092

Location Code: **KAFB-106047**
Sample Number: **GW0177**
Sample Name: **KAFB-106047-WG-GW0177-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Grundfos pump

Task: **140705-JUL2011-GW**
Collection Date: 8-11-11
Collection Time: 1430
Start Depth: 512
End Depth: 527
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8092-TB (ER) ~~GW8091~~ (FB) ~~496.67~~

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:** 496.61

Comments:

Sketch Location:

Logged BY / Date: 8-11-11

Reviewed BY / Date:

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW092

Location Code: **KAFB-106048**
Sample Number: **GW0178**
Sample Name: **KAFB-106048-WG-GW0178-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 8-11-11
Collection Time: 1136
Start Depth: 535.5
End Depth: 550.5
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8092-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: 555.5 **Depth To Water:** 496.19

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705

Location Code: **KAFB-106049**
Sample Number: **GW0179**
Sample Name: **KAFB-106049-WG-GW0179-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable Bennett

QC Partners:
(TB) GW 8093 (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8/12/11
Collection Time: 1117
Start Depth: 456.24
End Depth: 476.80
Sample Matrix: **WG**
Sample Team: TN, 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: 480.68 **Depth To Water:** 462.29

Comments:

Sketch Location:

Logged BY / Date: Tim Nagy 8/12/11 *Reviewed BY / Date:* 8/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW092

Location Code: **KAFB-106050**
Sample Number: **GW0180**
Sample Name: **KAFB-106050-WG-GW0180-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable Bennett Pump

Task: **140705-JUL2011-GW**
Collection Date: 8/11/11
Collection Time: 1146
Start Depth: 475.58
End Depth: 485.35
Sample Matrix: **WG**
Sample Team: TN, AG

QC Partners:
(TB) GW 8092 (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: 494.75 **Depth To Water:** 461.76

Comments:

Sketch Location:

Logged BY / Date: T Nagy 8/11/11 *Reviewed BY / Date* 8/11/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW092

Location Code: KAFB-106050
Sample Number: GW0181
Sample Name: KAFB-106050-WG-GW0181-FD
Sampling Method: PP
Sample Type: WG *Sample Purpose:* FD
Sampling Equip: portable Bennett Pump

Task: 140705-JUL2011-GW
Collection Date: 8/11/11
Collection Time: ~~475.58~~ TN 1146
Start Depth: 475.58
End Depth: 489.35
Sample Matrix: WG
Sample Team: TN, AG

QC Partners:
(TB) GW 8092 (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: 494.75 **Depth To Water:** 461.76

Comments:

Sketch Location:

Logged BY / Date: Timi Nug 8/11/11 *Reviewed BY / Date:* [signature] 8/11/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-62100

Location Code: **KAFB-106051**
Sample Number: **GW0182**
Sample Name: **KAFB-106051-WG-GW0182-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Bladder Pump

Task: **140705-JUL2011-GW**
Collection Date: 8/25/11
Collection Time: 1054
Start Depth: 502.05
End Depth: 515.82
Sample Matrix: **WG**
Sample Team: MT, DO

QC Partners:
(TB) GW100-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: 521.0 **Depth To Water:** 462.49

Comments:

Sketch Location:

Logged BY / Date: 8/25/11 *Reviewed BY / Date:* 8/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW107

Location Code: KAFB-106052
Sample Number: GW0183
Sample Name: KAFB-106052-WG-GW0183-REG
Sampling Method: PP
Sample Type: WG
Sample Purpose: REG
Sampling Equip: ~~dist~~ portable bennette

Task: 140705-JUL2011-GW
Collection Date: 9-7-11
Collection Time: 1516
Start Depth: 450.36
End Depth: 479.63
Sample Matrix: WG
Sample Team: DA, DM

QC Partners:
(TB) GW8107-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: 484.80 **Depth To Water:** 465.96

Comments:

Sketch Location:

Logged BY / Date: [signature] 9-7-11 *Reviewed BY / Date:* [signature] 9/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW110

Location Code: **KAFB-106053**
Sample Number: **GW0184**
Sample Name: **KAFB-106053-WG-GW0184-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/12/11
Collection Time: 1604
Start Depth: 479.26
End Depth: 493.03
Sample Matrix: **WG**

QC Partners:
(TB) GW81 (ER) (FB)

Sample Team:

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:** 465.50

Comments:

Sketch Location:

Logged BY / Date: 9/12/11 *Reviewed BY / Date:* 9/13/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW105

Location Code: **KAFB-106054**
Sample Number: **GW0185**
Sample Name: **KAFB-106054-WG-GW0185-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/1/11
Collection Time: 1355
Start Depth: 504
End Depth: 514
Sample Matrix: **WG**
Sample Team: AT, DM

QC Partners:
(TB) GW8105-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: 524 **Depth To Water:** 465.26

Comments:

Sketch Location:

Logged BY / Date: 9/1/11 *Reviewed BY / Date:* 9/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW100

Location Code: **KAFB-106055**
Sample Number: **GW0186**
Sample Name: **KAFB-106055-WG-GW0186-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennette

Task: **140705-JUL2011-GW**
Collection Date: 8-25-11
Collection Time: 1433
Start Depth: 465.87
End Depth: 484.87
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8100TB (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: 490.76 **Depth To Water:** 471.92

Comments:

Sketch Location:

Logged BY / Date: 8-25-11 *Reviewed BY / Date:* 8/30/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW098

Location Code: **KAFB-106057**
Sample Number: **GW0187**
Sample Name: **KAFB-106057-WG-GW0187-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennette pump
QC Partners:
(TB) GW8098-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8-23-11
Collection Time: 1247
Start Depth: 486.17
End Depth: 499.94
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: 510.0 **Depth To Water:** 477.26

Comments:

Sketch Location:

Logged BY / Date: 8-23-11 *Reviewed BY / Date:* 08/23/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW101

Location Code: **KAFB-106058**
Sample Number: **GW0188**
Sample Name: **KAFB-106058-WG-GW0188-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett

Task: **140705-JUL2011-GW**
Collection Date: 8-26-11
Collection Time: 1356
Start Depth: 511.80
End Depth: 526.80
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8108-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: 530.30 **Depth To Water:** 492.85

Comments:

Sketch Location:

Logged BY / Date: 8-26-11 *Reviewed BY / Date:* 8/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW114

Location Code: **KAFB-106059**
Sample Number: **GW0189**
Sample Name: **KAFB-106059-WG-GW0189-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 9-28-11
Collection Time: 1049
Start Depth: 483.4
End Depth: 503.4
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8114-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:** 489.87

Comments: LNAPL from 488.56-489.87

Sketch Location:

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 9/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW103

Location Code: **KAFB-106060**
Sample Number: **GW0190**
Sample Name: **KAFB-106060-WG-GW0190-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 8-30-11
Collection Time: 1014
Start Depth: 503
End Depth: 518
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW103-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: 523 **Depth To Water:** 488.94

Comments:

Sketch Location:

Logged BY / Date: 8-30-11 *Reviewed BY / Date* 8/30/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140905-GW

Location Code: **KAFB-106061**
Sample Number: **GW0191**
Sample Name: **KAFB-106061-WG-GW0191-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 8-10-11
Collection Time: 1232
Start Depth: 573.2
End Depth: 588.2
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW80 -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: 603 **Depth To Water:** 488.45

Comments:

Sketch Location:

Logged BY / Date: 8-10-11 *Reviewed BY / Date:* 8/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW084

Location Code: **KAFB-106062**
Sample Number: **GW0192**
Sample Name: **KAFB-106062-WG-GW0192-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 8-1-11
Collection Time: 1201
Start Depth: 475.78
End Depth: 590.26
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8084-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: 595 **Depth To Water:** 494.80

Comments:

Sketch Location:

Logged BY / Date: 8-1-11 *Reviewed BY / Date* 8/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW084

Location Code: **KAFB-106062**
Sample Number: **GW0193**
Sample Name: **KAFB-106062-WG-GW0193-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: dedicated Bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 8-1-11
Collection Time: 1201
Start Depth: 475.78
End Depth: 590.26
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8084-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: 595 **Depth To Water:** 494.80

Comments:

Sketch Location:

Logged BY / Date: 8-1-11 *Reviewed BY / Date:* 8/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **KAFB-106063**
Sample Number: **GW0194**
Sample Name: **KAFB-106063-WG-GW0194-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 8-1-11
Collection Time: 1510
Start Depth: 505
End Depth: 520
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) ~~GW0855-TB~~ GW8084-TB DO (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:** 495.30

Comments: Clear. No Odor

Sketch Location:

Logged BY / Date: 8-1-11 *Reviewed BY / Date:* 08/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW096

Location Code: **KAFB-106064**
Sample Number: **GW0195**
Sample Name: **KAFB-106064-WG-GW0195-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette

Task: **140705-JUL2011-GW**
Collection Date: 8-17-11
Collection Time: ~~1436~~ 1609
Start Depth: 485
End Depth: 505
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8096-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: 510 **Depth To Water:** 494.72

Comments:

Sketch Location:

Logged BY / Date: 8-17-11 *Reviewed BY / Date:* 8/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW099

Location Code: **KAFB-106028-510**
Sample Number: **GW0196**
Sample Name: **KAFB-106028-510-WG-GW0196-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette

Task: **140705-JUL2011-GW**
Collection Date: 8-24-11
Collection Time: 1045
Start Depth: 491
End Depth: 511
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8099-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: 516 **Depth To Water:** 493.12

Comments:

Sketch Location:

Logged BY / Date: 8-24-11 *Reviewed BY / Date:* 8/24/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW095

Location Code: **KAFB-106065**
Sample Number: **GW0197**
Sample Name: **KAFB-106065-WG-GW0197-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 08/16/11
Collection Time: ~~[illegible]~~ at 1022
Start Depth: ~~[illegible]~~ at 484
End Depth: ~~[illegible]~~ at 504
Sample Matrix: **WG**
Sample Team: AT, AG

QC Partners:
(TB) GW8095-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: ~~[illegible]~~ 509.2 **Depth To Water:** 492.91

Comments:

Sketch Location:

Logged BY / Date: [signature] 8/16/11 *Reviewed BY / Date:* [signature] 8-16

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-CW084

Location Code: **KAFB-106066**
Sample Number: **GW0198**
Sample Name: **KAFB-106066-WG-GW0198-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/15/11
Collection Time: 1403
Start Depth: 575.6
End Depth: 590.6
Sample Matrix: **WG**
Sample Team: AT, AG

QC Partners:
(TB) CW8094-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: 595.8 **Depth To Water:** 493.03

Comments:

Sketch Location:

Logged BY / Date: 8/15/11

Reviewed BY / Date 08/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW020

Location Code: **KAFB-106067**
Sample Number: **GW0199**
Sample Name: **KAFB-106067-WG-GW0199-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: 140705-JUL2011-GW
Collection Date: 7/11/11 (mw)
Collection Time: 1044
Start Depth: 485
End Depth: 505
Sample Matrix: **WG**
Sample Team: AT TN

QC Partners:
(TB) GW8070-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: 510 **Depth To Water:** 491.51

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/12/11 (mw) *Reviewed BY / Date:* [signature] 7/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW070

Location Code: **KAFB-106067**
Sample Number: **GW0200**
Sample Name: **KAFB-106067-WG-GW0200-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Portable Bennett

Task: 140705-JUL2011-GW
Collection Date: 7/12/11 (MW)
Collection Time: 1044
Start Depth: 485
End Depth: 505
Sample Matrix: **WG**
Sample Team: HT, TW

QC Partners:
(TB) GW8070-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:** 491.51

Comments:

Sketch Location:

Logged BY / Date: 12 (MW) *Reviewed BY / Date:* 7/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0169

Location Code: **KAFB-106068**
Sample Number: **GW0201**
Sample Name: **KAFB-106068-WG-GW0201-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

QC Partners:
(TB) GW0169-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7/11/11
Collection Time: 1530
Start Depth: 580.00
End Depth: 595.00
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: 600 **Depth To Water:** 491.34

Comments:

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 7/11/2011

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0701

Location Code: **KAFB-106069**
Sample Number: **GW0202**
Sample Name: **KAFB-106069-WG-GW0202-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett
QC Partners:
(TB) GW0701-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7/12/11
Collection Time: ~~0806~~ 1631
Start Depth: 506
End Depth: 521
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: 526 **Depth To Water:** 491.23

Comments:

Sketch Location:

Logged BY / Date: 7/12/11 *Reviewed BY / Date:* 7-13-11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW072

Location Code: **KAFB-106070**
Sample Number: **GW0203**
Sample Name: **KAFB-106070-WG-GW0203-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/14/11
Collection Time: 1118
Start Depth: 460
End Depth: 480
Sample Matrix: **WG**
Sample Team: MT, TW

QC Partners:
(TB) GW8072-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:** 463.88

Comments:

Sketch Location:

Logged BY / Date: 7/14/11 *Reviewed BY / Date:* 7/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW002

Location Code: **KAFB-106070**
Sample Number: **GW0203-MS**
Sample Name: **KAFB-106070-WG-GW0203-MS-MS**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MS**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/14/11
Collection Time: 1118
Start Depth: 460
End Depth: 480
Sample Matrix: **WG**
Sample Team: AT, TM

QC Partners:
(TB) GW0072-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:** 463.52

Comments:

Sketch Location:

Logged BY / Date: 7/14/11 *Reviewed BY / Date:* 7/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW072

Location Code: **KAFB-106070**
Sample Number: **GW0203-MSD**
Sample Name: **KAFB-106070-WG-GW0203-MSD-MSD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MSD**
Sampling Equip: Peristaltic Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/14/11
Collection Time: 1118
Start Depth: 460
End Depth: 480
Sample Matrix: **WG**
Sample Team: MT, TW

QC Partners:
(TB) GW8072-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	~~2~~	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:** 463.52

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/14/11 *Reviewed BY / Date:* [signature] 7/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW072

Location Code: **KAFB-106071**
Sample Number: **GW0204**
Sample Name: **KAFB-106071-WG-GW0204-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/13/11
Collection Time: 1632
Start Depth: 548
End Depth: 563
Sample Matrix: **WG**
Sample Team: AT, JW

QC Partners:
(TB) GW0072-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: 568 **Depth To Water:** 465.75

Comments:

Sketch Location:

Logged BY / Date: 7/13/11 *Reviewed BY / Date:* 7/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW073

Location Code: **KAFB-106072**
Sample Number: **GW0205**
Sample Name: **KAFB-106072-WG-GW0205-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/14/11
Collection Time: 1615
Start Depth: 475
End Depth: 495
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW0073-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: 500 **Depth To Water:** 463.92

Comments:

Sketch Location:

Logged BY / Date: 7/14/11 *Reviewed BY / Date:* 7/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 / GW 078

Location Code: **KAFB-106073**
Sample Number: **GW0206**
Sample Name: **KAFB-106073-WG-GW0206-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett Pump

Task: **140705-JUL2011-GW**
Collection Date: 7/22/11
Collection Time: 500 ar 1443
Start Depth: 87' 500
End Depth: 514.5
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW 8078-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: 519.5 **Depth To Water:** 483.68

Comments:

Sketch Location:

Logged BY / Date: 7/22/11 *Reviewed BY / Date:* 7/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 / GW 079

Location Code: **KAFB-106074**
Sample Number: **GW0207**
Sample Name: **KAFB-106074-WG-GW0207-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett Pump

Task: **140705-JUL2011-GW**
Collection Date: 7/25/11
Collection Time: 1437
Start Depth: 570
End Depth: 584
Sample Matrix: **WG**
Sample Team: TN, AT

QC Partners:
(TB) GW8079-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: 584.5 **Depth To Water:** 484.71

Comments:

Sketch Location:

Logged BY / Date: Timi Noger 7/25/11 *Reviewed BY / Date:* 7/25/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW078

Location Code: **KAFB-106075**
Sample Number: **GW0208**
Sample Name: **KAFB-106075-WG-GW0208-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/22/11
Collection Time: 1053
Start Depth: 480
End Depth: 500
Sample Matrix: **WG**
Sample Team: AT TN

QC Partners:
(TB) FB GW0078-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: 505 **Depth To Water:** 484.46

Comments:

Sketch Location:

Logged BY / Date: 7/22/11 *Reviewed BY / Date:* 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW078

Location Code: **KAFB-106075**
Sample Number: **GW0209**
Sample Name: **KAFB-106075-WG-GW0209-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/22/11
Collection Time: 1053
Start Depth: 480
End Depth: 500
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW0078-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:** 484.46

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/22/11 *Reviewed BY / Date:* [signature] 7/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW114

Location Code: **KAFB-106076**
Sample Number: **GW0210**
Sample Name: **KAFB-106076-WG-GW0210-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennett

Task: **140705-JUL2011-GW**
Collection Date: 9-29-11
Collection Time: 1036
Start Depth: 480
End Depth: 500
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8114-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:** 489.87

Comments: LNAPL from 488.44-489.87.

Sketch Location:

Logged BY / Date: 9-29-11 *Reviewed BY / Date:* 9/30/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW106

Location Code: **KAFB-106077**
Sample Number: **GW0211**
Sample Name: **KAFB-106077-WG-GW0211-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennett

Task: **140705-JUL2011-GW**
Collection Date: 9-6-11
Collection Time: 1029
Start Depth: 504
End Depth: 519
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8106-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:** 489.77

Comments:

Sketch Location:

Logged BY / Date: 9-6-11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW101

Location Code: **KAFB-106078**
Sample Number: **GW0212**
Sample Name: **KAFB-106078-WG-GW0212-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Archibald Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/26/11
Collection Time: ~~1424~~ 1224
Start Depth: 573.5
End Depth: 588.5
Sample Matrix: **WG**
Sample Team: AG, AT

QC Partners:
(TB) GW8101-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:** 488.95

Comments:

Sketch Location:

Logged BY / Date: [signature] 8-26-2011

Reviewed BY / Date: [signature] 8-26-2011

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW078

Location Code: **KAFB-106079**
Sample Number: **GW0213**
Sample Name: **KAFB-106079-WG-GW0213-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump
QC Partners:
(TB) GW8078-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7-22-11
Collection Time: 1315
Start Depth: 484.92
End Depth: 503.92
Sample Matrix: **WG**
Sample Team: SA, 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: 509.46 **Depth To Water:** 493.11

Comments:

Sketch Location:

Logged BY / Date: 7-22-11 *Reviewed BY / Date:* 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW078

Location Code: **KAFB-106080**
Sample Number: **GW0214**
Sample Name: **KAFB-106080-WG-GW0214-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump
QC Partners:
(TB) GW-8078-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7-22-11
Collection Time: 1030
Start Depth: 504.4
End Depth: 519.4
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: 523.3 **Depth To Water:** 491.74

Comments:

Sketch Location:

Logged BY / Date: [signature]

Reviewed BY / Date: [signature] 7/25/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW096

Location Code: **KAFB-106081**
Sample Number: **GW0215**
Sample Name: **KAFB-106081-WG-GW0215-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennett

Task: **140705-JUL2011-GW**
Collection Date: 8-17-11
Collection Time: 1128
Start Depth: 575.59
End Depth: 589.36
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8096-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:** ~~494.76~~ 3.58 DA

Comments:

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 8/17/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW067

Location Code: **KAFB-106082**
Sample Number: **GW0216**
Sample Name: **KAFB-106082-WG-GW0216-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bailer

Task: **140705-JUL2011-GW**
Collection Date: 7/7/11
Collection Time: 1114
Start Depth: 472
End Depth: 492
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW8067-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: 497.20 **Depth To Water:** 479.41

Comments:

Sketch Location:

Logged BY / Date: 7/7/11 *Reviewed BY / Date:* 7/14

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 14705 - GW067

Location Code: **KAFB-106082**
Sample Number: **GW0216-MS**
Sample Name: **KAFB-106082-WG-GW0216-MS-MS**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MS**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/7/11
Collection Time: 1114
Start Depth: 472
End Depth: 492
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW0067-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: 497.20 **Depth To Water:** 479.03 4/ at

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW067

Location Code: **KAFB-106082**
Sample Number: **GW0216-MSD**
Sample Name: **KAFB-106082-WG-GW0216-MSD-MSD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MSD**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/7/11
Collection Time: ~~0814~~ at 1114
Start Depth: 472
End Depth: 492
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8067-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: 497.20 **Depth To Water:** 479.41 at

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/7/11 *Reviewed BY / Date:* [signature] 7/7/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW067

Location Code: **KAFB-106083**
Sample Number: **GW0217**
Sample Name: **KAFB-106083-WG-GW0217-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/7/11
Collection Time: 1540
Start Depth: 595.45
End Depth: 510.45
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8067-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: 515.65 **Depth To Water:** 479.17

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW068

Location Code: **KAFB-106084**
Sample Number: **GW0218**
Sample Name: **KAFB-106084-WG-GW0218-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/8/11
Collection Time: 1516
Start Depth: 566.00
End Depth: 581.00
Sample Matrix: **WG**
Sample Team: AL, JW

QC Partners:
(TB) GW8068-TB (ER) GW8021-RB (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: 585.75 **Depth To Water:** 478.54

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW105

Location Code: **KAFB-106085**
Sample Number: **GW0219**
Sample Name: **KAFB-106085-WG-GW0219-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/31/11
Collection Time: 1546
Start Depth: 446.5
End Depth: 476.5
Sample Matrix: **WG**
Sample Team: AR, RB

QC Partners:
(TB) GW8105-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: 481.51 **Depth To Water:** 462.57

Comments:

Sketch Location:

Logged BY / Date: 8/31/11

Reviewed BY / Date: 8-31-2011

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW104

Location Code: **KAFB-106086**
Sample Number: **GW0220**
Sample Name: **KAFB-106086-WG-GW0220-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/31/11
Collection Time: 1148 DUP
Start Depth: ~~463.05~~ 476
End Depth: ~~463.15~~ 491 DUP
Sample Matrix: **WG**
Sample Team: RB AG

QC Partners:
(TB) GW8104-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: 496 **Depth To Water:** 463.05

Comments:
476 Top of screen 463.05 - DTW
491 Bottom of screen 496.00 - Depth of well
15' Screen

Sketch Location:

Logged BY / Date: 8-31-2011

Reviewed BY / Date: 8-31-2011

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW103

Location Code: **KAFB-106087**
Sample Number: **GW0221**
Sample Name: **KAFB-106087-WG-GW0221-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennette

Task: **140705-JUL2011-GW**
Collection Date: 8-29-11
Collection Time: 1414
Start Depth: 546
End Depth: 561
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8103-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: 565.5 **Depth To Water:** 462.76

Comments:

Sketch Location:

Logged BY / Date: 8-29-11 *Reviewed BY / Date:* 08/29/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **KAFB-106088**
Sample Number: **GW0222**
Sample Name: **KAFB-106088-WG-GW0222-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 8/2/11
Collection Time: 1041
Start Depth: 460
End Depth: 480
Sample Matrix: **WG**
Sample Team: AT, JW

QC Partners:
(TB) GW8085-TB (ER) GW8022-RB-ER (FB) GW8023-AB-AB

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:** 469.35

Comments:

Sketch Location:

Logged BY / Date: [signature] 8/2/11 *Reviewed BY / Date:* [signature] 8/2/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **KAFB-106088**
Sample Number: **GW0223**
Sample Name: **KAFB-106088-WG-GW0223-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Portable Bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 8/2/11
Collection Time: 1011
Start Depth: 460
End Depth: 480
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8085-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:** 469.35

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW086

Location Code: **KAFB-106089**
Sample Number: **GW0224**
Sample Name: **KAFB-106089-WG-GW0224-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/2/11
Collection Time: 1455
Start Depth: 481.5
End Depth: 496.5
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) ~~GW0085-TB~~ DUP GW0086-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: 501.5 **Depth To Water:** 469.08

Comments:

Sketch Location:

Logged BY / Date: [signature] 8/2/11 *Reviewed BY / Date:* [signature] 8/3/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW084

Location Code: **KAFB-106090**
Sample Number: **GW0225**
Sample Name: **KAFB-106090-WG-GW0225-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/1/11
Collection Time: 1425
Start Depth: 555
End Depth: 570
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW8084-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: 575 **Depth To Water:** 468.04

Comments:

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 8/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW057

Location Code: **KAFB-106091**
Sample Number: **GW0226**
Sample Name: **KAFB-106091-WG-GW0226-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/4/11
Collection Time: 1458
Start Depth: 454
End Depth: 474
Sample Matrix: **WG**
Sample Team: AT, DM

QC Partners:
(TB) GW0087-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: 479 **Depth To Water:** 459.91

Comments:

Sketch Location:

Logged BY / Date: 8/4/11 *Reviewed BY / Date:* 8/4/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW0227

Location Code: **KAFB-106092**
Sample Number: **GW0227**
Sample Name: **KAFB-106092-WG-GW0227-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Rochelle Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/4/11
Collection Time: 1128
Start Depth: 474
End Depth: 487
Sample Matrix: **WG**
Sample Team: MT, TW

QC Partners:
(TB) GW0227-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: 493 **Depth To Water:** 460.12

Comments:

Sketch Location:

Logged BY / Date: Clinton Lynch 8/4/11 *Reviewed BY / Date:* [illegible] 8/4/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW086

Location Code: **KAFB-106093**
Sample Number: **GW0228**
Sample Name: **KAFB-106093-WG-GW0228-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 8/3/11
Collection Time: 1510
Start Depth: 544
End Depth: 557
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW80086-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: 563.23 **Depth To Water:** 460.11

Comments:

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW-100

Location Code: **KAFB-106094**
Sample Number: **GW0229**
Sample Name: **KAFB-106094-WG-GW0229-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable bennette pumps
QC Partners:
(TB) GW8100-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8-25-11
Collection Time: 1105
Start Depth: 484.2
End Depth: 504.2
Sample Matrix: **WG**
Sample Team: DA, DM

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: 517 **Depth To Water:** 489.61

Comments:

Sketch Location:

Logged BY / Date: 8-25-11 *Reviewed BY / Date:* 8/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW096

Location Code: **KAFB-106095**
Sample Number: **GW0230**
Sample Name: **KAFB-106095-WG-GW0230-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Peristaltic Bennett

Task: **140705-JUL2011-GW**
Collection Date: 08/16/11
Collection Time: 1513
Start Depth: 503.75
End Depth: 518.75
Sample Matrix: **WG**

QC Partners:
(TB) GW0096-TB (ER) (FB)

Sample Team:

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: 523.75 **Depth To Water:** 488.62

Comments:

Sketch Location:

Logged BY / Date: 8/16/11 *Reviewed BY / Date:* 8-16-2011

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW096

Location Code: **KAFB-106095**
Sample Number: **GW0231**
Sample Name: **KAFB-106095-WG-GW0231-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Portable Bennett
QC Partners:
(TB) GW8096-TB (ER) 523.75 (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8/16/11
Collection Time: 1513
Start Depth: 503.75
End Depth: 518.75
Sample Matrix: **WG**
Sample Team: AT, AG

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:** 488.52

Comments:

Sketch Location:

Logged BY / Date: [signature] 8-16-2011

Reviewed BY / Date: [signature] 8-16-2011

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW097

Location Code: **KAFB-106096**
Sample Number: **GW0232**
Sample Name: **KAFB-106096-WG-GW0232-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: portable dedicated bennett

Task: **140705-JUL2011-GW**
Collection Date: 8-18-11
Collection Time: 1449
Start Depth: 576.3
End Depth: 591.3
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW0897-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: 596.3 **Depth To Water:** 489.76

Comments:

Sketch Location:

Logged BY / Date: 8-18-11 *Reviewed BY / Date:* 08/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW083

Location Code: **KAFB-106013**
Sample Number: **GW0233**
Sample Name: **KAFB-106013-WG-GW0233-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/29/11
Collection Time: 1037
Start Depth: 486.5
End Depth: 511.5
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8083-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: 516.5 **Depth To Water:** 494.84

Comments:

Sketch Location:

Logged BY / Date: 7/29/11 *Reviewed BY / Date:* 7/29/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW078

Location Code: **KAFB-106097**
Sample Number: **GW0234**
Sample Name: **KAFB-106097-WG-GW0234-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Peristaltic Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/21/11
Collection Time: 1611
Start Depth: 506
End Depth: 521
Sample Matrix: **WG**
Sample Team: AT

QC Partners:
(TB) GW8078-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:** 490.54

Comments:

Sketch Location:

Logged BY / Date: 7/21/11 *Reviewed BY / Date:* 7/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW077

Location Code: **KAFB-106098**
Sample Number: **GW0235**
Sample Name: **KAFB-106098-WG-GW0235-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/21/11
Collection Time: 1235
Start Depth: 531
End Depth: 546
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8077-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: 551 ~~491.39~~ at **Depth To Water:** 491.39

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/21/11 *Reviewed BY / Date:* [signature] 7/22/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW073

Location Code: **KAFB-106004**
Sample Number: **GW0236**
Sample Name: **KAFB-106004-WG-GW0236-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Bennett pump
QC Partners:
(TB) GW8073-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7/15/11
Collection Time: 1121
Start Depth: 484
End Depth: 509
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:** 488.92

Comments:

Sketch Location:

Logged BY / Date: 7/15/11 *Reviewed BY / Date:* 7/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW0237

Location Code: **KAFB-106099**
Sample Number: **GW0237**
Sample Name: **KAFB-106099-WG-GW0237-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Isotable Bennet

Task: **140705-JUL2011-GW**
Collection Date: 7/26/11
Collection Time: 16:12
Start Depth: 501
End Depth: 516
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW0238-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 **Depth To Water:** 485.80

Comments:

Sketch Location:

Logged BY / Date: 7/26/11 *Reviewed BY / Date:* 7-26-11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW082

Location Code: **KAFB-106099**
Sample Number: **GW0238**
Sample Name: **KAFB-106099-WG-GW0238-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/26/11
Collection Time: 1612
Start Depth: 501
End Depth: 516
Sample Matrix: **WG**
Sample Team: ATTN

QC Partners:
(TB) GW8082-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 **Depth To Water:** 485.80

Comments:

Sketch Location:

Logged BY / Date: [signature] 7/26/11 *Reviewed BY / Date:* [signature] 7-26-11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW080

Location Code: KAFB-106100
Sample Number: GW0239
Sample Name: KAFB-106100-WG-GW0239-REG
Sampling Method: PP
Sample Type: WG *Sample Purpose:* REG
Sampling Equip: Portable Bennett

Task: 140705-JUL2011-GW
Collection Date: 7/26/11
Collection Time: 1223
Start Depth: 526
End Depth: 546
Sample Matrix: WG
Sample Team: AT TW

QC Partners:
(TB) GW8080-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:** 485.93

Comments:

Sketch Location:

Logged BY / Date: Anton Jill 7/26/11 *Reviewed BY / Date:* Daniel Medina 7/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW077

Location Code: **KAFB-106003**
Sample Number: **GW0240**
Sample Name: **KAFB-106003-WG-GW0240-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennett pump

Task: **140705-JUL2011-GW**
Collection Date: 7-21-11
Collection Time: 1428
Start Depth: 476
End Depth: 501
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW0077-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: 503 **Depth To Water:** 482.89

Comments:

Sketch Location:

Logged BY / Date: 7-21-11 *Reviewed BY / Date:* 7-21-11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW083

Location Code: **KAFB-106101**
Sample Number: **GW0241**
Sample Name: **KAFB-106101-WG-GW0241-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pump

Task: **140705-JUL2011-GW**
Collection Date: 7-29-11
Collection Time: 1137
Start Depth: 495.93
End Depth: 511.21
Sample Matrix: **WG**
Sample Team: DA, DM

QC Partners:
(TB) GW8083-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: 515.06 **Depth To Water:** 483.32

Comments:

Sketch Location:

Logged BY / Date: 7-29-11 *Reviewed BY / Date:* 07/29/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW079

Location Code: **KAFB-106102**
Sample Number: **GW0242**
Sample Name: **KAFB-106102-WG-GW0242-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated bennette pumps
QC Partners:
(TB) GW8079-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7-25-11
Collection Time: 1100
Start Depth: 521.08
End Depth: 534.84
Sample Matrix: **WG**
Sample Team: DA, TO

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: 540.21 **Depth To Water:** 483.38

Comments:

Sketch Location:

Logged BY / Date: 7-25-11 *Reviewed BY / Date* 7/28/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 -GW074

Location Code: **KAFB-106023**
Sample Number: **GW0243**
Sample Name: **KAFB-106023-WG-GW0243-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/18/11
Collection Time: 1220
Start Depth: 473
End Depth: 498
Sample Matrix: **WG**
Sample Team: MT, TW

QC Partners:
(TB) GW8074-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: 503 **Depth To Water:** 473.65

Comments:

Sketch Location:

Logged BY / Date: 7/18/11 *Reviewed BY / Date:* 7/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW074

Location Code: **KAFB-106023**
Sample Number: **GW0243-MS**
Sample Name: **KAFB-106023-WG-GW0243-MS-MS**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MS**
Sampling Equip: dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/18/11
Collection Time: 1220
Start Depth: 473
End Depth: 498
Sample Matrix: **WG**
Sample Team: AT, TW

QC Partners:
(TB) GW8074-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: 583 **Depth To Water:** 473.65

Comments:

Sketch Location:

Logged BY / Date: 7/18/11 *Reviewed BY / Date:* 7/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW074

Location Code: **KAFB-106023**
Sample Number: **GW0243-MSD**
Sample Name: **KAFB-106023-WG-GW0243-MSD-MSD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **MSD**
Sampling Equip: dedicated Bennett

Task: **140705-JUL2011-GW**
Collection Date: 7/18/11
Collection Time: 1220
Start Depth: 473
End Depth: 498
Sample Matrix: **WG**
Sample Team: AT, TN

QC Partners:
(TB) GW8074-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: 503 **Depth To Water:** 473.65

Comments:

Sketch Location:

Logged BY / Date: 7/18/11 *Reviewed BY / Date:* 7/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

DW GW090

RFA / COC Number: 140705-~~GW089~~

Location Code: **KAFB-106103**

Sample Number: **GW0244**

Sample Name: **KAFB-106103-WG-GW0244-REG**

Sampling Method: **PP**

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

Sampling Equip: Bladder Bennett

Task: **140705-JUL2011-GW**

Collection Date: 8/8/11

Collection Time: 1546

Start Depth: 485

End Depth: 500

Sample Matrix: **WG**

Sample Team: AT, TW

QC Partners:

(TB) ~~GW0089TB~~ DW GW8090TB (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: 505.2 **Depth To Water:** 474.22

Comments:

Sketch Location:

Logged BY / Date: 8/8/11 *Reviewed BY / Date:* 8/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW088

Location Code: **KAFB-106104**
Sample Number: **GW0245**
Sample Name: **KAFB-106104-WG-GW0245-REG**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **REG**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/5/11
Collection Time: 1334 est 1324
Start Depth: 510
End Depth: 525
Sample Matrix: **WG**
Sample Team: AT, DM

QC Partners:
(TB) GW0088-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: 530 **Depth To Water:** 476.66

Comments:

Sketch Location:

Logged BY / Date: 8/5/11 *Reviewed BY / Date:* 8/5/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW088

Location Code: **KAFB-106104**
Sample Number: **GW0246**
Sample Name: **KAFB-106104-WG-GW0246-FD**
Sampling Method: **PP**
Sample Type: **WG** *Sample Purpose:* **FD**
Sampling Equip: Bladder Pump

Task: **140705-JUL2011-GW**
Collection Date: 8/5/11
Collection Time: 1334 dup, 1324
Start Depth: 510
End Depth: 525
Sample Matrix: **WG**

QC Partners:
(TB) GW8088-TB (ER) (FB)

Sample Team: AT, DM

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: 530 **Depth To Water:** 473.66

Comments:

Sketch Location:

Logged BY / Date: Curtis Jagle 8/5/11 *Reviewed BY / Date:* 8/5/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW068

Location Code: **FIELDQC**
Sample Number: **GW8021-AB**
Sample Name: **FIELDQC-BW-GW8021-AB-AB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **AB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7/8/11
Collection Time: 1516
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: AT, TW

QC Partners:
(TB) GW80687B (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	2	40	mL	VOA VIAL
SW8015B-GRO	N	B	2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: at AB lab prepared Ambient blanks associated with Samples collected @ 106084 (GW0218)

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW075

Location Code: **FIELDQC**
Sample Number: **GW8022-AB**
Sample Name: **FIELDQC-BW-GW8022-AB-AB**
Sampling Method: **NA**
Sample Type: **BW** portaby *Sample Purpose:* **AB**
Sampling Equip: DW ~~dedicated bennette~~ pump

Task: **140705-JUL2011-GW**
Collection Date: 7-19-11
Collection Time: 1139
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, DM

QC Partners:
(TB) GW8075-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: associated w/ sample # GW0157

Sketch Location:

Logged BY / Date: 7-19-11

Reviewed BY / Date 7/19/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **FIELDQC**
Sample Number: **GW8023-AB**
Sample Name: **FIELDQC-BW-GW8023-AB-AB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **AB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8/1/11 at 8/2/11
Collection Time: 1425 at 1041
Start Depth: 0
End Depth: 6
Sample Matrix: **WQ**
Sample Team: AT, JW

QC Partners:
(TB) ~~GW8084-TB~~ at GW8085-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: Ambient blank associated with sample collected @ 1060 (GW0222)

Sketch Location:

8/2/11

Logged BY / Date: [signature] 8/1/11 at *Reviewed BY / Date:* [signature] 8/2/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW088

Location Code: **FIELDQC**
Sample Number: **GW8024-AB**
Sample Name: **FIELDQC-BW-GW8024-AB-AB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **AB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8/5/11
Collection Time: ~~1334~~ 1324
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, DM

QC Partners:
(TB) GW8088-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: 8/5/11 *Reviewed BY / Date:* 8/5/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW098

Location Code: **FIELDQC**
Sample Number: **GW8025-AB**
Sample Name: **FIELDQC-BW-GW8025-AB-AB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **AB**
Sampling Equip: dedt portable bennette
QC Partners:
(TB) GW8098-TB (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8-23-11
Collection Time: 1247
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, DM

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: 8-23-11 *Reviewed BY / Date:* 08/23/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW111

Location Code: **FIELDQC**
Sample Number: **GW8027-AB**
Sample Name: **FIELDQC-BW-GW8027-AB-AB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **AB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 9/14/11
Collection Time: 1347
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: AT, DM

QC Partners:
(TB) GW8111-TB (ER) (FB)

Containers

Analytical Suite	Flt	Frtn	Qty	Size	Units	Type
SW8260B	N	A	2	40	mL	VOA VIAL
SW8015B-GRO	N	B	2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments:

Sketch Location:

Logged BY / Date: 9/14/11

Reviewed BY / Date: 9/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW068

Location Code: **FIELDQC**
Sample Number: **GW8021-RB**
Sample Name: **FIELDQC-BW-GW8021-RB-ER**
Sampling Method: **PP**
Sample Type: **BW** *Sample Purpose:* **ER**
Sampling Equip: Portable Bennett pump
QC Partners:
(TB) (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7/8/11
Collection Time: 0920
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, TW

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#:

Comments: Rinse Blank associated with KAFB 1060894 (GW0218) Sample collection

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **FIELDQC**
Sample Number: **GW8022-RB**
Sample Name: **FIELDQC-BW-GW8022-RB-ER**
Sampling Method: **PP**
Sample Type: **BW** *Sample Purpose:* **ER**
Sampling Equip: Peristaltic Bennett

QC Partners:
(TB) GW8085 (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8/2/11
Collection Time: 0820
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, JW

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#:

Comments: Rinse Blank associated with samples collected @ 106088 (GW0222)

Sketch Location:

Logged BY / Date: [signature] 8/2/11

Reviewed BY / Date [signature] 8/2/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW089

Location Code: **FIELDQC**
Sample Number: **GW8023-RB**
Sample Name: **FIELDQC-BW-GW8023-RB-ER**
Sampling Method: **PP**
Sample Type: **BW** *Sample Purpose:* **ER**
Sampling Equip: Portable Bennett

Task: **140705-JUL2011-GW**
Collection Date: 8/8/14
Collection Time: 0841
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, TW

QC Partners:
(TB) GW089-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#:

Comments:

Sketch Location:

Equipment Rinse Blank collected from decontaminated portable pump prior to purging and resampling KAFB-10625 (GW0155-R)

Logged BY / Date: 8/8/14 *Reviewed BY / Date:* 8/8/14

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW101

Location Code: **FIELDQC**
Sample Number: **GW8024-RB**
Sample Name: **FIELDQC-BW-GW8024-RB-ER**
Sampling Method: **PP**
Sample Type: **BW** *Sample Purpose:* **ER**
Sampling Equip: portable bennette

Task: **140705-JUL2011-GW**
Collection Date: 8-26-11
Collection Time: 0921
Start Depth: NA
End Depth: NA
Sample Matrix: **WQ**
Sample Team: DA, DM

QC Partners:
(TB) GW8101-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#:

Comments:

Sketch Location:

Logged BY / Date: 8-26-11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW111

Location Code: **FIELDQC** DW
Sample Number: **GW8025-RB**
Sample Name: **FIELDQC-BW-GW8025-RB-ER**
Sampling Method: **PP**
Sample Type: **BW** *Sample Purpose:* **ER**
Sampling Equip: Peristaltic Bennett

Task: **140705-JUL2011-GW**
Collection Date: 9/14/11
Collection Time: 0850
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**

QC Partners:
(TB) GW8111-TB (ER) (FB)

Sample Team: AT, DM

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#:

Comments:

Sketch Location:

Logged BY / Date: 9/14/11 *Reviewed BY / Date:* 9/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW066

Location Code: **FIELDQC**
Sample Number: **GW8066-TB**
Sample Name: **FIELDQC-BW-GW8066-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: production wells

QC Partners:
(TB) GW8066 (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 7-6-11
Collection Time: 0905
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, AT, TN

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 7/6/11

Sketch Location:

Logged BY / Date: 7-6-11 *Reviewed BY / Date:* 7/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW067

Location Code: **FIELDQC**
Sample Number: **GW8067-TB**
Sample Name: **FIELDQC-BW-GW8067-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

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

Task: **140705-JUL2011-GW**
Collection Date: 7/7/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT TN

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 are associated with samples collected

Sketch Location:

Logged BY / Date: AT for pc 7/7/11 *Reviewed BY / Date:* Mark Lyon 7/7/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW068

Location Code: **FIELDQC**
Sample Number: **GW8068-TB**
Sample Name: **FIELDQC-BW-GW8068-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7-8-11
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 prepard trip

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW-

Location Code: **FIELDQC**
Sample Number: **GW8069-TB**
Sample Name: **FIELDQC-BW-GW8069-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: ~~der~~ DA

Task: **140705-JUL2011-GW**
Collection Date: 7-11-11
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 prepard trip blank for 7-11-11

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW070

Location Code: **FIELDQC**
Sample Number: **GW8070-TB**
Sample Name: **FIELDQC-BW-GW8070-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7-12-11
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, 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 7-12-11

Sketch Location:

Logged BY / Date: 7-12-11 *Reviewed BY / Date:* 7/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW071

Location Code: **FIELDQC**
Sample Number: **GW8071-TB**
Sample Name: **FIELDQC-BW-GW8071-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7-13-11
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 trip blank for 7-13-11.

Sketch Location:

Logged BY / Date: [signature] 7-13-11 *Reviewed BY / Date:* Daniel Medina 7/13/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW072

Location Code: **FIELDQC**
Sample Number: **GW8072-TB**
Sample Name: **FIELDQC-BW-GW8072-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7/14/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: MT, 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 associated with samples collected 7/14/11

Sketch Location:

Logged BY / Date: 7/14/11 *Reviewed BY / Date:* M. Lyon 7/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW073

Location Code: **FIELDQC**
Sample Number: **GW8073-TB**
Sample Name: **FIELDQC-BW-GW8073-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 07-15-11
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, 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 7-15-11.

Sketch Location:

Logged BY / Date: 7-15-11

Reviewed BY / Date: 7/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW075

Location Code: **FIELDQC**
Sample Number: **GW8075-TB**
Sample Name: **FIELDQC-BW-GW8075-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7/19/11
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 trip blank associated w/ samples collected 7/19/11

Sketch Location:

Logged BY / Date: 7/19/11 *Reviewed BY / Date:* 07/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW076

Location Code: **FIELDQC**
Sample Number: **GW8076-TB**
Sample Name: **FIELDQC-BW-GW8076-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: _____

Task: **140705-JUL2011-GW**
Collection Date: 7-20-11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: DA, 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 samples on 7-20-11.

Sketch Location:

Logged BY / Date: 7-20-11 *Reviewed BY / Date:* _____

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW077

Location Code: **FIELDQC**
Sample Number: **GW8077-TB**
Sample Name: **FIELDQC-BW-GW8077-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7/21/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, TW

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: trip blank associated with samples collected on 7/21/11

Sketch Location:

Logged BY / Date: 7/21/11 *Reviewed BY / Date:* 7/21/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW088 7700

Location Code: **FIELDQC**
Sample Number: **GW8078-TB**
Sample Name: **FIELDQC-BW-GW8078-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7-22-11
Collection Time:
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, 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 7-22-11.

Sketch Location:

Logged BY / Date: 7-22-11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW079

Location Code: **FIELDQC**
Sample Number: **GW8079-TB**
Sample Name: **FIELDQC-BW-GW8079-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7-25-11
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 7-25-11

Sketch Location:

Logged BY / Date: 7-25-11

Reviewed BY / Date: 7/25/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW080

Location Code: **FIELDQC**
Sample Number: **GW8080-TB**
Sample Name: **FIELDQC-BW-GW8080-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date:
Collection Time:
Start Depth:
End Depth:
Sample Matrix: **WQ**
Sample Team: DA

QC Partners:
(TB) GW8080-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 7-26-11.

Sketch Location:

Logged BY / Date: 7-26-11

Reviewed BY / Date: Daniel Medina 7/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW081

Location Code: **FIELDQC**
Sample Number: **GW8081-TB**
Sample Name: **FIELDQC-BW-GW8081-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: _____

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

Task: **140705-JUL2011-GW**
Collection Date: 7/27/11
Collection Time: 0800
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	2	40	mL	VOA VIAL

ERPIMS Values:
Sacode:
Lot Control#:

Comments: Lab prepared trip blank associated with samples collected on 7/27/11.

Sketch Location:

Logged BY / Date: [signature] 7/27/11 *Reviewed BY / Date:* [signature] 8/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW082

Location Code: **FIELDQC**
Sample Number: **GW8082-TB**
Sample Name: **FIELDQC-BW-GW8082-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:
QC Partners:
(TB) **(ER)** **(FB)**

Task: **140705-JUL2011-GW**
Collection Date: 7/28/11
Collection Time: 1048
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team:

Containers

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

ERPIMS Values:
Sacode:
Lot Control#:

Comments: lab prepared trip blank associated with samples collected on 7/28/11

Sketch Location:

Logged BY / Date: 7/28/11 *Reviewed BY / Date:*

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW083

Location Code: **FIELDQC**
Sample Number: **GW8083-TB**
Sample Name: **FIELDQC-BW-GW8083-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 7-29-11
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 trip blank for 7-29-11

Sketch Location:

Logged BY / Date: [signature] 7-29-11 *Reviewed BY / Date:* [signature] 07/29/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW084

Location Code: **FIELDQC**
Sample Number: **GW8084-TB**
Sample Name: **FIELDQC-BW-GW8084-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

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

Task: **140705-JUL2011-GW**
Collection Date: 8-1-11
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 trip blank for 8-1-11

Sketch Location:

Logged BY / Date: 8-1-11 *Reviewed BY / Date:* 8/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW085

Location Code: **FIELDQC**
Sample Number: **GW8085-TB**
Sample Name: **FIELDQC-BW-GW8085-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8/2/11
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 trip blank associated with samples collected on 8/2/11

Sketch Location:

Logged BY / Date: 8/2/11 *Reviewed BY / Date:* 08/2/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW086

Location Code: **FIELDQC**
Sample Number: **GW8086-TB**
Sample Name: **FIELDQC-BW-GW8086-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

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

Task: **140705-JUL2011-GW**
Collection Date: 8-3-11
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, 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 8-3-11.

Sketch Location:

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

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW087

Location Code: **FIELDQC**
Sample Number: **GW8087-TB**
Sample Name: **FIELDQC-BW-GW8087-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8-4-11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, DM

QC Partners:
(TB) GW8087-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 8-4-11

Sketch Location:

Logged BY / Date: 8-4-11 *Reviewed BY / Date:* 08/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 -GW088

Location Code: **FIELDQC**
Sample Number: **GW8088-TB**
Sample Name: **FIELDQC-BW-GW8088-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8/5/11
Collection Time: 0830
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, 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 + associated with samples taken 8/5/11

Sketch Location:

Logged BY / Date: [signature] *Reviewed BY / Date:* [signature] 8/5/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW089

Location Code: **FIELDQC**
Sample Number: **GW8089-TB**
Sample Name: **FIELDQC-BW-GW8089-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8-8-11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: DA

QC Partners:
(TB) GW8089-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 8-8-11.

Sketch Location:

Logged BY / Date: 8-8-11

Reviewed BY / Date: 8/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW090

Location Code: **FIELDQC**
Sample Number: **GW8090-TB**
Sample Name: **FIELDQC-BW-GW8090-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

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

Task: **140705-JUL2011-GW**
Collection Date: 8/9/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, AR

Containers

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

ERPIMS Values:
Sacode:
Lot Control#:

Comments:

Labprepared trip blank associated samples collected 8/9/11

Sketch Location:

Logged BY / Date: 8/9/11 *Reviewed BY / Date* 8/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW091

Location Code: **FIELDQC**
Sample Number: **GW8091-TB**
Sample Name: **FIELDQC-BW-GW8091-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8/10/11
Collection Time: 0830
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AF, 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 associated with samples collected 8/10/11

Sketch Location:

Logged BY / Date: 8/10/11 *Reviewed BY / Date:* 8/10/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW092

Location Code: **FIELDQC**
Sample Number: **GW8092-TB**
Sample Name: **FIELDQC-BW-GW8092-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 8-11-11
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, 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 8-11-11

Sketch Location:

Logged BY / Date: 8-11-11

Reviewed BY / Date: 8/11/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW093

Location Code: **FIELDQC**
Sample Number: **GW8093-TB**
Sample Name: **FIELDQC-BW-GW8093-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: Pour

Task: **140705-JUL2011-GW**
Collection Date: 8/12/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: WQ
Sample Team: TN, 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 8/12/11

Sketch Location:

Logged BY / Date: Daniel Machin 8/12/11 *Reviewed BY / Date:* 8/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW094

Location Code: **FIELDQC**
Sample Number: **GW8094-TB**
Sample Name: **FIELDQC-BW-GW8094-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

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

Task: **140705-JUL2011-GW**
Collection Date: 08/15/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, AG

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 associated w/ samples collected 8/15/11

Sketch Location:

Logged BY / Date: 8/15/11 *Reviewed BY / Date* 8/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW095

Location Code: **FIELDQC**
Sample Number: **GW8095-TB**
Sample Name: **FIELDQC-BW-GW8095-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: _____

Task: **140705-JUL2011-GW**
Collection Date: 8/16/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, GG

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 associated w/ Event collected 8/16/11

Sketch Location:

Logged BY / Date: [signature] 8/16/11 *Reviewed BY / Date:* [signature] 8/27/11

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Sample Collection Log

140705 Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: No COC

Location Code: **FIELDQC**
Sample Number: **GW8096-TB**
Sample Name: **FIELDQC-BW-GW8096-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**

Task: **140705-JUL2011-GW**
Collection Date: **17-AUG-11**
Collection Time: **08:00**
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:

Lab prepared trip blank associated with samples collected 8/18/11

Sketch Location:

Logged BY / Date: 8/17/11 *Reviewed BY / Date:* 8/17/11

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Sample Collection Log

140705 Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: No COC

Location Code: **FIELDQC**
Sample Number: **GW8097-TB**
Sample Name: **FIELDQC-BW-GW8097-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**

Task: **140705-JUL2011-GW**
Collection Date: **18-AUG-11**
Collection Time: **08:00**
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:

Lab prepared trip blank associated with samples collected 8/18/11

Sketch Location:

Logged BY / Date: 8/18/11

Reviewed BY / Date: 8/18/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW098

Location Code: **FIELDQC**
Sample Number: **GW8098-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: N/A
QC Partners:
(TB) (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8/23/11
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 Supplied tripbank associated with samples collected on 8/23/11

Sketch Location:

Logged BY / Date: [signature] 8/23/11

Reviewed BY / Date: [signature] 8/23/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW099

Location Code: **FIELDQC**
Sample Number: **GW8099-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JUL2011-GW**
Collection Date: 8/24/11
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 Associated with samples collected 8/24/11

Sketch Location:

Logged BY / Date: [signature] 08/24/11 *Reviewed BY / Date:* [signature]

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW100

Location Code: **FIELDQC**
Sample Number: **GW8100-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: N/A
QC Partners:
(TB) **(ER)** **(FB)**

Task: **140705-JUL2011-GW**
Collection Date: 8/25/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, DO

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 associated w/ this sample collected 8/25/11

Sketch Location:

Logged BY / Date: 8/25/11 *Reviewed BY / Date:* 8/26/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW101

Location Code: **FIELDQC**
Sample Number: **GW8101-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: N/A
QC Partners:
(TB) (ER) (FB)

Task: **140705-JUL2011-GW**
Collection Date: 8-26-11
Collection Time: 0800
Start Depth: Ø
End Depth: Ø
Sample Matrix: **WQ**
Sample Team: DA, 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 8-26-11.

Sketch Location:

Logged BY / Date: 8-26-11 *Reviewed BY / Date:* 8/26/11

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Sample Collection Log

140705 Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: No COC

Location Code: **FIELDQC**
Sample Number: **GW8103-TB**
Sample Name: **FIELDQC-BW-GW8103-TB-TB**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**

Task: **140705-JUL2011-GW**
Collection Date: **30-AUG-11**
Collection Time: **08:00**
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: 8-30-11 *Reviewed BY / Date:* 8/30/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number:

Location Code: **FIELDQC**
Sample Number: **GW8104-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: ~~Lab prepped trip blank~~ N/A DW

Task: **140705-JUL2011-GW**
Collection Date: 8/31/11
Collection Time: 0700
Start Depth: n/a
End Depth: n/a
Sample Matrix: **WQ**
Sample Team: RB AG

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 Associated with samples collected 8/31/11

Sketch Location:

Logged BY / Date: 8/31/11

Reviewed BY / Date: 8/31/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705

Location Code: **FIELDQC**
Sample Number: **GW8105-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JUL2011-GW**
Collection Date: 9/1/11
Collection Time: 0800
Start Depth: —
End Depth: —
Sample Matrix: **WQ**
Sample Team: AT, 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 samples collected on 9/1/11

Sketch Location:

Logged BY / Date: [signature] 9/1/11 *Reviewed BY / Date* [signature] 9/1/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW106

Location Code: **FIELDQC**
Sample Number: **GW8106-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: N/A

Task: **140705-JUL2011-GW**
Collection Date: 9-6-11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: DA, 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 9-6-11

Sketch Location:

Logged BY / Date: 9-6-11 *Reviewed BY / Date:* 9/6/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW~~8~~107

Location Code: **FIELDQC**
Sample Number: **GW8107-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: ~~dedicated bennett~~ N/A DLO 9/8/11

Task: **140705-JUL2011-GW**
Collection Date: 9-8-11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: DA, DM

QC Partners:
(TB) GW8017-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 9-8-11.

Sketch Location:

Logged BY / Date: 9-8-11 *Reviewed BY / Date:* 9/8/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW108

Location Code: **FIELDQC**
Sample Number: **GW8108-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: 1 NA

Task: **140705-JUL2011-GW**
Collection Date: 9/9/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: DA, DM

QC Partners:
(TB) GW8108-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 9/9/11.

Sketch Location:

Logged BY / Date: 9-9-11

Reviewed BY / Date: 9/9/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705 - GW109

Location Code: **FIELDQC**
Sample Number: **GW8109-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: N/A

Task: **140705-JUL2011-GW**
Collection Date: 9/12/11
Collection Time: 0800
Start Depth: 0
End Depth: 6
Sample Matrix: **WQ**
Sample Team: AT, 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 associated w/ sample collected 9/12/11 (GW0184)

Sketch Location:

Logged BY / Date: 9/12/11

Reviewed BY / Date: 9/12/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW110

Location Code: **FIELDQC**
Sample Number: **GW8110-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: **140705-JUL2011-GW**
Collection Date: 9-13-11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, 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 associated with samples collected on 9/13/11

Sketch Location:

Logged BY / Date: [signature] 9-13-11 *Reviewed BY / Date:* [signature] 9/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW111

Location Code: **FIELDQC**
Sample Number: **GW8111-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 9/14/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, 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 associated w/ samples collected 9/14/11

Sketch Location:

Logged BY / Date: [signature] 9/13/11 *Reviewed BY / Date:* [signature] 9/14/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW112

Location Code: **FIELDQC**
Sample Number: **GW8112-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip:

Task: **140705-JUL2011-GW**
Collection Date: 9/15/11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: AT, 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:

Sketch Location:

Logged BY / Date: 9/15/11 *Reviewed BY / Date:* 09/15/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW113

Location Code: **FIELDQC**
Sample Number: **GW8113-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** *Sample Purpose:* **TB**
Sampling Equip: NA

Task: 140705-JUL2011-GW
Collection Date: ~~9-19-11~~ DUE 9/20/11
Collection Time: 0800
Start Depth: ø
End Depth: ø
Sample Matrix: **WQ**

QC Partners:
(TB) ~~GW13~~ ø (ER) (FB)

Sample Team: DA, 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 9-19-11.

Sketch Location:

Logged BY / Date: 9-19-11 *Reviewed BY / Date:* 9/20/11

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Sample Collection Log

140705 - Kirtland AFB

Manager: Thomas Cooper

RFA / COC Number: 140705-GW114

Location Code: **FIELDQC**
Sample Number: **GW8114-TB**
Sample Name: **TB-YYMMDD**
Sampling Method: **NA**
Sample Type: **BW** DUP *Sample Purpose:* **TB**
Sampling Equip: ~~portable bennett~~ NA

Task: **140705-JUL2011-GW**
Collection Date: 9-28-11
Collection Time: 0800
Start Depth: 0
End Depth: 0
Sample Matrix: **WQ**
Sample Team: DA, DM

QC Partners:
(TB) GW8114-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 9-28-11.

Sketch Location:

Logged BY / Date: 9-28-11

Reviewed BY / Date: 9/28/11