An tical Laboratory Services, Inc.
Environmental • Industrial Hygiene • Field Services
34 Dogwood Lane • Middletown, PA 17057 • 717.944.5541 • Fax: 717.944.1430

CHAIN OF C TODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

Courier: UPS
Tracking #:

COC#

Co. Name: Siemens Water Technologies Corp.
Contact (Report to): Vadim Zolotarsky Phone: (908) 851-6957
Address: 2 Milltown Ct., Union, NJ 07083

Bill to (if different than Report to): PO#: 29-1378

Project Name/#: MD Brackish Water Study ALSI Quote #: 139449

TAT: [X] Normal-Standard TAT is 10-12 business days. Date Required:
[ ] Rush-Subject to ALSI approval and surcharges. Approved By:

Email? [X] -Y vadim.zolotarsky@siemens.com; tamburri@cbl.umces.edu
Fax? [ ] -Y No.:

***Container Type	40ml VOA	250ml	250ml	250ml	250ml	250ml				
***Container Size	G	AG	AG	PL	PL	PL				
*** Preservative	Asc/HCl	NH4Cl	NH4Cl	EDA	EDA	HNO3				

ANALYSES/METHOD REQUESTED

	Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	TTHM's, EPA 524.2	Haloacetic Acids, EPA 552.2	Tribromoacetic Acid - Sub to UL	Chlorate - sub to UL	Bromate	Sodium				
							Enter Number of Containers Per Analysis									
1	Trial 2 BW		8-27-09	11:30	G	W	2	1	2	1	1	1				
2	Trial 2 Tub 6		8-27-09	11:50	G	W	2	1	2	1	1	1				
3																
4																
5																
6																
7																
8																

Receipt Information (completed by Sample Receiving)
Performed by: INITIAL HERE
Cooler Temp:
Therm. ID:
No. of Coolers:
Notes:

Circle appropriate Y or N.	
Correct containers?	Y N
Correct sample volume?	Y N
Correct preservation?	Y N
Headspace/Volatiles?	Y N
Custody seals Present?	Y N
(if present) Seals intact?	Y N
Received on ice?	Y N
COC/Labels complete/accurate?	Y N
Container in good condition?	Y N

SAMPLED BY (Please Print): ~~Irma Ivanner~~ Tom Markee
LOGGED BY (signature): DATE: TIME:
REVIEWED BY (signature): DATE: TIME:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Tom Markee UW-Supervisor	8-28-09	11:00	2		
3			4		
5			6		
7			8		
9			10		

Data Deliverables: [X] Standard; [ ] CLP-like; [ ] NJ-Reduced; [ ] NJ-Full; (other) [ ]
EDDs Required? [ ] If yes, format type:
DOD Criteria Required?

SDWA Forms? yes [ ] yes [ ] yes [ ] yes [ ]
Other
PWSID

State Samples Collected In? MD [X] NJ [ ] NY [ ] PA [ ]

ALSI FIELD SERVICES
[ ] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite **Matrix: Al=Air; DW=Drinking Water; GW=Groundwater; Ol=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater
***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

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CHAIN C CUSTODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

Page ___ of ___
Courier:
Tracking #:

COC#

Co. Name: Siemens Water Technologies Corp.
Contact (Report to): Vadim Zolotarsky Phone: (908) 851-6957
Address: 2 Milltown Ct., Union, NJ 07083

Bill to (if different than Report to): PO#: 29-1378

Project Name/#: GSI Freshwater Study ALSI Quote #: 139449

TAT: [X] Normal-Standard TAT is 10-12 business days. Date Required:
[ ] Rush-Subject to ALSI approval and surcharges. Approved By:

Email? [X] -Y vadim.zolotarsky@siemens.com; tamburri@cbl.umces.edu
Fax? [ ] -Y No.:

***Container Type						40ml VOA	250ml	250ml	250ml	250ml	250ml				
***Container Size						G	AG	AG	PL	PL	PL				
*** Preservative						Asc/HCl	NH4Cl	NH4Cl	EDA	EDA	HNO3				
Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	TTHM's, EPA 524.2	Haloacetic Acids, EPA 552.2	Tribromoacetic Acid - Sub to UL	Chlorate - sub to UL	Bromate	Sodium				
1 Trail 1-D-Control		8/31/2009	10:50	G	W	2	1	2	1	1	1				
2 Trail 1-D-Treatment		8/31/2009	12:30	G	W	2	1	2	1	1	1				
3 Trial 2-D-Control		9/1/2009	13:00	G	W	2	1	2	1	1	1				
4 Trial 2-D-Treatment		9/1/2009	10:10	G	W	2	1	2	1	1	1				
5															
6															
7															
8															

ANALYSES/METHOD REQUESTED

Enter Number of Containers Per Analysis

Receipt Information (completed by Sample Receiving)
Performed by: INITIAL HERE
Cooler Temp:
Therm. ID:
No. of Coolers:
Notes:

Circle appropriate Y or N.	Headspace/Volatiles?	Correct preservation?	Correct sample volume?	Correct containers?
Y	Y	Y	Y	Y
N	N	N	N	N

Container in good condition?	COC/Labels complete/accurate?	Received on ice?	(if present) Seals intact?	Custody seals Present?
Y	Y	Y	Y	Y
N	N	N	N	N

SAMPLED BY (Please Print): Tom Markee
LOGGED BY(signature): DATE: TIME:
REVIEWED BY(signature): DATE: TIME:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Tom Markee UW-Superior	9-2-09	13:30	2		
3			4		
5			6		
7			8		
9			10		

Data Deliverables: [X] Standard; [ ] CLP-like; [ ] NJ-Reduced; [ ] NJ-Full; (other)
EDDs Required? [ ] If yes, format type:
DOD Criteria Required?

SDWA Forms? yes [ ] yes [ ] yes [ ] yes [ ]
State Samples Collected In? MD [ ] NJ [ ] NY [ ] PA [ ]
Other WI
PWSID

ALSI FIELD SERVICES
[ ] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite **Matrix: Al=Air; DW=Drinking Water; GW=Groundwater; Ol=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater
***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

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CHAIN OF C STODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

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Tracking #:

COC#

Co. Name: Siemens Water Technologies Corp.

Contact (Report to): Vadim Zolotarsky **Phone:** (908) 851-6957

Address: 2 Milltown Ct., Union, NJ 07083

Bill to (if different than Report to): **PO#:** 29-1378

Project Name/#: GSI Freshwater Study **ALSI Quote #:** 139449

TAT: [X] Normal-Standard TAT is 10-12 business days. Date Required:
[ ] Rush-Subject to ALSI approval and surcharges. Approved By:

Email? [X] -Y vadim.zolotarsky@siemens.com, tamburri@cbl.umces.edu
Fax? [ ] -Y No.:

***Container Type						40ml VOA	250ml	250ml	250ml	250ml	250ml				
***Container Size						G	AG	AG	PL	PL	PL				
*** Preservative						Asc/HCl	NH4Cl	NH4Cl	EDA	EDA	HNO3				
						ANALYSES/METHOD REQUESTED									
Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	TTHM's, EPA 524.2	Haloacetic Acids, EPA 552.2	Tribromoacetic Acid - Sub to UL	Chlorate - sub to UL	Bromate	Sodium				
						Enter Number of Containers Per Analysis									
1 Trial 3-F-BW		9/4/2009	10:40	G	W	2	1	2	1	1	1				
2 Trial 3-F-Tub 6		9/4/2009	11:00	G	W	2	1	2	1	1	1				
3 Trial 3-D-Treatment		9/9/2009	13:50	G	W	2	1	2	1	1	1				
4 Trial 3-D-Control		9/9/2009	16:10	G	W	2	1	2	1	1	1				
5															
6															
7															
8															

Receipt Information (completed by Sample Receiving)

Performed by: INITIAL HERE

Cooler Temp:

Therm. ID:

No. of Coolers:

Notes:

Circle appropriate Y or N.	Headspace/Volatiles?	Correct preservation?	Correct sample volume?	Correct containers?
Y	Y	Y	Y	Y
N	N	N	N	N

Container in good condition?	COC/Labels complete/accurate?	Received on ice?	(if present) Seals intact?	Custody seals Present?
Y	Y	Y	Y	Y
N	N	N	N	N

SAMPLED BY (Please Print): Tom Markee

LOGGED BY(signature): DATE: TIME:

REVIEWED BY(signature): DATE: TIME:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Tom Markee UWS-Superior	9-10-09	10:30	2		
3			4		
5			6		
7			8		
9			10		

Data Deliverables: [X] Standard; [ ] CLP-like; [ ] NJ-Reduced; [ ] NJ-Full; (other) [ ]

EDDs Required? [ ] If yes, format type:

DOD Criteria Required?

SDWA Forms? yes [ ] yes [ ] yes [ ] yes [ ]

State Samples Collected In? MD [ ] NJ [ ] NY [ ] PA [ ]

Other WI

PWSID

ALSI FIELD SERVICES

[ ] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite **Matrix: AI=Air; DW=Drinking Water; GW=Groundwater; OI=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater

Copies: WHITE - ORIGINAL CANARY - CUSTOMER COPY ***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

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ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

Page ___ of ___
Courier:
Tracking #:

COC#

Co. Name: Siemens Water Technologies Corp.
Contact (Report to): Vadim Zolotarsky **Phone:** (908) 851-6957
Address: 2 Milltown Ct., Union, NJ 07083

Bill to (if different than Report to): **PO#:** 29-1378

Project Name/#: GSI Freshwater Study **ALSI Quote #:** 139449

TAT: [X] Normal-Standard TAT is 10-12 business days. [ ] Rush-Subject to ALSI approval and surcharges. Date Required: Approved By:

Email? [X] -Y vadim.zolotarsky@siemens.com; tamburri@cbl.umces.edu
Fax? [ ] -Y No.:

						***Container Type	40ml VOA	250ml	250ml	250ml	250ml	250ml											
						***Container Size	G	AG	AG	PL	PL	PL											
						*** Preservative	Asc/HCl	NH4Cl	NH4Cl	EDA	EDA	HNO3											
						ANALYSES/METHOD REQUESTED																	
	Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	TTHM's, EPA 524.2	Haloacetic Acids, EPA 552.2	Tribromoacetic Acid - Sub to UL	Chlorate - sub to UL	Bromate	Sodium											
							Enter Number of Containers Per Analysis																
1	Trial 4-F-BW		9/11/2009	10:45	G	W	2	1	2	1	1	1											
2	Trial 4-F-Tub 6		9/11/2009	10:56	G	W	2	1	2	1	1	1											
3	Trial 5-F-BW		9/12/2009	10:53	G	W	2	1	2	1	1	1											
4	Trial 5-F-Tub 6		9/12/2009	11:03	G	W	2	1	2	1	1	1											
5																							
6																							
7																							
8																							

Receipt Information (completed by Sample Receiving)
Performed by: INITIAL HERE
Cooler Temp:
Therm. ID:
No. of Coolers:
Notes:

Correct containers?	Correct sample volume?	Correct preservation?	Headspace/Volatiles?	Circle appropriate Y or N.	
Y	Y	Y	Y		
N	N	N	N		
Custody seals Present?	(if present) Seals intact?	Received on ice?	COC/Labels complete/accurate?	Container in good condition?	
Y	Y	Y	Y	Y	
N	N	N	N	N	

SAMPLED BY (Please Print): Tom Markee
LOGGED BY(signature): DATE: TIME:
REVIEWED BY(signature): DATE: TIME:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 [signature] WI-Sigma	9-14-09	11:30	2		
3			4		
5			6		
7			8		
9			10		

Data Deliverables: [X] Standard [ ] CLP-like [ ] NJ-Reduced [ ] NJ-Full [ ] (other)
EDDs Required? [ ] If yes, format type:
DOD Criteria Required?

SDWA Forms? yes [ ] yes [ ] yes [ ] yes [ ]
State Samples Collected In? MD [ ] NJ [ ] NY [ ] PA [ ]
Other WI
PWSID

ALSI FIELD SERVICES
[ ] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite **Matrix: Al=Air; DW=Drinking Water; GW=Groundwater; Ol=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater
***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

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CHAIN OF C STODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

Page ___ of ___
Courier:
Tracking #:

COC#

Co. Name: Siemens Water Technologies Corp.
Contact (Report to): Vadim Zolotarsky Phone: (908) 851-6957
Address: 2 Milltown Ct., Union, NJ 07083

Bill to (if different than Report to): PO#: 29-1378

Project Name/#: GSI Freshwater Study ALSI Quote #: 139449

TAT: [X] Normal-Standard TAT is 10-12 business days. Date Required:
[ ] Rush-Subject to ALSI approval and surcharges. Approved By:

Email? [X] -Y vadim.zolotarsky@siemens.com; tamburri@cbl.umces.edu
Fax? [ ] -Y No.:

***Container Type						40ml VOA	250ml	250ml	250ml	250ml	250ml				
***Container Size						G	AG	AG	PL	PL	PL				
*** Preservative						Asc/HCl	NH4Cl	NH4Cl	EDA	EDA	HNO3				
ANALYSES/METHOD REQUESTED															
Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	TTHM's, EPA 524.2	Haloacetic Acids, EPA 552.2	Tribromoacetic Acid - Sub to UL	Chlorate - sub to UL	Bromate	Sodium				
						Enter Number of Containers Per Analysis									
1 Trial 4-D-Control		9/16/2009	10:00	G	W	2	1	2	1	1	1				
2 Trial 4-D-Treatment		9/16/2009	12:48	G	W	2	1	2	1	1	1				
3 Trial 5-D-Treatment		9/17/2009	10:03	G	W	2	1	2	1	1	1				
4 Trial 5-D-Control		9/17/2009	12:55	G	W	2	1	2	1	1	1				
5															
6															
7															
8															

Receipt Information (completed by Sample Receiving)
Performed by: INITIAL HERE
Cooler Temp:
Therm. ID:
No. of Coolers:
Notes:

Sample Description/Location	Custody seals Present?	(if present) Seals intact?	Received on ice?	COC/Labels complete/accurate?	Container in good condition?
1 Trial 4-D-Control	Y N	Y N	Y N	Y N	Y N
2 Trial 4-D-Treatment	Y N	Y N	Y N	Y N	Y N
3 Trial 5-D-Treatment	Y N	Y N	Y N	Y N	Y N
4 Trial 5-D-Control	Y N	Y N	Y N	Y N	Y N

SAMPLED BY (Please Print): Tom Markee
LOGGED BY(signature): DATE: TIME:
REVIEWED BY(signature): DATE: TIME:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Thomas Markee UW-Superior	9-18-09	13:00	2		
3			4		
5			6		
7			8		
9			10		

Data Deliverables: [X] Standard [ ] CLP-like [ ] NJ-Reduced [ ] NJ-Full (other) [ ]
EDDs Required? [ ] If yes, format type:
DOD Criteria Required?

SDWA Forms? yes [ ] yes [ ] yes [ ] yes [ ]
State Samples Collected In? MD [ ] NJ [ ] NY [ ] PA [ ]
Other WI
PWSID

ALSI FIELD SERVICES
[ ] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite **Matrix: Al=Air; DW=Drinking Water; GW=Groundwater; Ol=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater
***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

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CHAIN OF C STODY/ REQUEST FOR ANALYSIS

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Page ___ of ___
Courier:
Tracking #:

COC#

Co. Name: Siemens Water Technologies Corp.
Contact (Report to): Vadim Zolotarsky **Phone:** (908) 851-6957
Address: 2 Milltown Ct., Union, NJ 07083

Bill to (if different than Report to): **PO#:** 29-1378

Project Name/#: GSI Freshwater Study **ALSI Quote #:** 139449

TAT: [X] Normal-Standard TAT is 10-12 business days. Date Required:
[ ] Rush-Subject to ALSI approval and surcharges. Approved By:

Email? [X] -Y vadim.zolotarsky@siemens.com; tamburri@cbl.umces.edu
Fax? [ ] -Y No.:

***Container Type						40ml VOA	250ml	250ml	250ml	250ml	250ml				
***Container Size						G	AG	AG	PL	PL	PL				
*** Preservative						Asc/HCl	NH4Cl	NH4Cl	EDA	EDA	HNO3				
Sample Description/Location (as it will appear on the lab report)	**COC Comments**	**Sample Date**	**Military Time**	***G or C**	****Matrix**	**TTHM's, EPA 524.2**	**Haloacetic Acids, EPA 552.2**	**Tribromoacetic Acid - Sub to UL**	**Chlorate - sub to UL**	**Bromate**	**Sodium**				
1 Trial 6-F-BW		9/20/2009	10:25	G	W	2	1	2	1	1	1				
2 Trial 6-F-Tub 6		9/20/2009	10:39	G	W	2	1	2	1	1	1				
3 Trial 7-F-BW		9/21/2009	10:25	G	W	2	1	2	1	1	1				
4 Trial 7-F-Tub 6		9/21/2009	10:45	G	W	2	1	2	1	1	1				
5															
6															
7															
8															

ANALYSES/METHOD REQUESTED

Enter Number of Containers Per Analysis

Receipt Information (completed by Sample Receiving)
Performed by: INITIAL HERE
Cooler Temp:
Therm. ID:
No. of Coolers:
Notes:

Sample	Correct containers?	Correct sample volume?	Correct preservation?	Headspace/Volatiles?	Circle appropriate Y or N.
1	Y N	Y N	Y N	Y N	
2	Y N	Y N	Y N	Y N	
3	Y N	Y N	Y N	Y N	
4	Y N	Y N	Y N	Y N	
5					
6					
7					
8					

Custody seals Present?	(if present) Seals intact?	Received on ice?	COC/Labels complete/accurate?	Container in good condition?
Y N	Y N	Y N	Y N	Y N

SAMPLED BY (Please Print): Tom Markee
LOGGED BY(signature): DATE: TIME:
REVIEWED BY(signature): DATE: TIME:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Tom Markee UW-Superior	9-22-09	13:00	2		
3			4		
5			6		
7			8		
9			10		

Data Deliverables
[X] Standard
[ ] CLP-like
[ ] NJ-Reduced
[ ] NJ-Full
(other)
EDDs Required? [ ] If yes, format type:
DOD Criteria Required?

SDWA Forms? yes [ ] yes [ ] yes [ ] yes [ ]
State Samples Collected In? MD [ ] NJ [ ] NY [ ] PA [ ]
Other WI
PWSID

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[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite **Matrix: AI=Air; DW=Drinking Water; GW=Groundwater; OI=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater
***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

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CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS

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Address: 2 Milltown Ct., Union, NJ 07083

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Project Name/#: GSI Freshwater Study **ALSI Quote #:** 139449

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[ ] Rush-Subject to ALSI approval and surcharges. Approved By:

Email? [X] -Y vadim.zolotarsky@siemens.com; tamburri@cbl.umces.edu
Fax? [ ] -Y No.:

						***Container Type	40ml VOA	250ml	250ml	250ml	250ml	250ml			
						***Container Size	G	AG	AG	PL	PL	PL			
						*** Preservative	Asc/HCl	NH4Cl	NH4Cl	EDA	EDA	HNO3			
						ANALYSES/METHOD REQUESTED									
Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	TTHM's, EPA 524.2	Haloacetic Acids, EPA 552.2	Tribromoacetic Acid - Sub to UL	Chlorate - sub to UL	Bromate	Sodium				
						Enter Number of Containers Per Analysis									
1 Trial 6-D-Control		9/25/2009	9:45	G	W	2	1	2	1	1	1				
2 Trial 6-D-Treatment		9/25/2009	12:05	G	W	2	1	2	1	1	1				
3 Trial 7-D-Treatment		9/26/2009	10:02	G	W	2	1	2	1	1	1				
4 Trial 7-D-Control		9/26/2009	12:32	G	W	2	1	2	1	1	1				
5															
6															
7															
8															

Receipt Information (completed by Sample Receiving)
Performed by: INITIAL HERE
Cooler Temp:
Therm. ID:
No. of Coolers:
Notes:

Circle appropriate Y or N.				
Correct containers?	Correct sample volume?	Correct preservation?	Headspace/Volatiles?	
Y N	Y N	Y N	Y N	
Custody seals Present?	(if present) Seals intact?	Received on ice?	COC/Labels complete/accurate?	Container in good condition?
Y N	Y N	Y N	Y N	Y N

SAMPLED BY (Please Print): Tom Markee
LOGGED BY(signature): DATE: TIME:
REVIEWED BY(signature): DATE: TIME:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Tom Markee UW-Supervisor	9-28-09	13:00	2		
3			4		
5			6		
7			8		
9			10		

Data Deliverables: [X] Standard; [ ] CLP-like; [ ] NJ-Reduced; [ ] NJ-Full; [ ] (other)
EDDs Required? [ ] If yes, format type:
DOD Criteria Required?

SDWA Forms? yes [ ] yes [ ] yes [ ] yes [ ]
State Samples Collected In? MD [ ] NJ [ ] NY [ ] PA [ ]
Other WI
PWSID

ALSI FIELD SERVICES
[ ] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite **Matrix: Al=Air; DW=Drinking Water; GW=Groundwater; Ol=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater
***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

Copies: WHITE - ORIGINAL CANARY - CUSTOMER COPY

Rev 08-2008