

Facility Name: Citrus County Central Landfill

PARAMETER MONITORING REPORT

Rule 62-701

WACS Report Type: SEMGW

Description: Semiannual Gw: 62-701.510(8)(A) (2 Pages)

WACS Facility ID #: 39859  
 WACS Testsite ID #: 22010  
 WACS Testsite Name: MW-10  
 Water Classification: G-II  
 (i.e.: LC - Leachate, G-II, SW-IIIIF)

Sample Date/Time: 4/2/2009 12:14:00PM  
 Sampling Method: Submersible Pump  
 Permitted  
 Well Type: CO

(AS) Assessment (IW) Irrigation Well  
 (BG) Background (OT) Other  
 (CO) Compliance (PZ) Piezometer  
 (DE) Detection (SO) Source  
 (DG) Downgradient (UP) Upgradient  
 (IM) Intermediate (WS) Water Supply

\* Well Purged prior to Sample Collection? (Y/N): Y

STORET Code	Parameter Monitored	Field Filtered (Y/N)	NELAC Lab Certification # (DOHE)	Analysis Method	Analysis Date/Time	Analysis Result	Detection Limit	Units	Qual
034301	Chlorobenzene	N	E84282	8260B	4/7/2009 3:18:00PM	0.72	0.63	ug/L	I
032104	Bromoform	N	E84282	8260B	4/7/2009 3:18:00PM	0.58	0.58	ug/L	U
000010	Field Temperature	N	E84282	DEP-SOP	4/2/2009 12:14:00PM	23.9		Degrees C	
000299	Oxygen, Dissolved	N	E84282	DEP-SOP	4/2/2009 12:14:00PM	1.68		mg/L	
000094	Specific Conductance	N	E84282	DEP-SOP	4/2/2009 12:14:00PM	45		umhos/cm	
082079	Turbidity	N	E84282	DEP-SOP	4/2/2009 12:14:00PM	8.84		NTU	
001051	Lead	N	E87052	6020	4/8/2009 1:26:00AM	0.77	0.15	ug/L	I
034511	1,1,2-Trichloroethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.47	0.47	ug/L	U
034496	1,1-Dichloroethane	N	E84282	8260B	4/7/2009 3:18:00PM	1.2	0.52	ug/L	
034501	1,1-Dichloroethene	N	E84282	8260B	4/7/2009 3:18:00PM	0.45	0.45	ug/L	U
077443	1,2,3-Trichloropropane	N	E84282	8260B	4/7/2009 3:18:00PM	0.18	0.18	ug/L	U
034506	1,1,1-Trichloroethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.46	0.46	ug/L	U
081551	Xylenes, Total	N	E84282	8260B	4/7/2009 3:18:00PM	6.3	0.5	ug/L	
034215	Acrylonitrile	N	E84282	8260B	4/7/2009 3:18:00PM	1.2	1.2	ug/L	U
072020	Water Level	N	E84282	DEP-SOP	4/2/2009 12:14:00PM	107.95		ft	
032102	Carbon tetrachloride	N	E84282	8260B	4/7/2009 3:18:00PM	0.42	0.42	ug/L	U
077041	Carbon disulfide	N	E84282	8260B	4/7/2009 3:18:00PM	0.85	0.85	ug/L	U
034413	Bromomethane	N	E84282	8260B	4/7/2009 3:18:00PM	2.5	2.5	ug/L	U
038437	1,2-Dibromo-3-Chloropropane	N	E84282	8260B	4/7/2009 3:18:00PM	2.5	2.5	ug/L	U
078124	Benzene	N	E84282	8260B	4/7/2009 3:18:00PM	1.9	0.5	ug/L	
073085	Chlorobromomethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.58	0.58	ug/L	U
081552	Acetone	N	E84282	8260B	4/7/2009 3:18:00PM	9.9	9.9	ug/L	U
081596	4-Methyl-2-pentanone (MIBK)	N	E84282	8260B	4/7/2009 3:18:00PM	3.8	3.8	ug/L	U
077103	2-Hexanone	N	E84282	8260B	4/7/2009 3:18:00PM	4.4	4.4	ug/L	U
081595	2-Butanone (MEK)	N	E84282	8260B	4/7/2009 3:18:00PM	8.4	8.4	ug/L	U
034571	1,4-Dichlorobenzene	N	E84282	8260B	4/7/2009 3:18:00PM	4.6	0.52	ug/L	
034541	1,2-Dichloropropane	N	E84282	8260B	4/7/2009 3:18:00PM	0.52	0.52	ug/L	U
034536	1,2-Dichlorobenzene	N	E84282	8260B	4/7/2009 3:18:00PM	0.44	0.44	ug/L	U
077128	Styrene	N	E84282	8260B	4/7/2009 3:18:00PM	0.98	0.98	ug/L	U
077424	Iodomethane	N	E84282	8260B	4/7/2009 3:18:00PM	2.5	2.5	ug/L	U
077651	Ethylene Dibromide	N	E84282	8260B	4/7/2009 3:18:00PM	0.5	0.5	ug/L	U
034371	Ethylbenzene	N	E84282	8260B	4/7/2009 3:18:00PM	0.44	0.44	ug/L	U
032101	Dichlorobromomethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.35	0.35	ug/L	U
077596	Dibromomethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.41	0.41	ug/L	U
000406	Field pH	N	E84282	DEP-SOP	4/2/2009 12:14:00PM	4.29		SU	
034418	Chloromethane	N	E84282	8260B	4/7/2009 3:18:00PM	1	1	ug/L	U
034311	Chloroethane	N	E84282	8260B	4/7/2009 3:18:00PM	2.5	2.5	ug/L	U
077093	cis-1,2-Dichloroethene	N	E84282	8260B	4/7/2009 3:18:00PM	6	0.65	ug/L	
032106	Chloroform	N	E84282	8260B	4/7/2009 3:18:00PM	0.9	0.9	ug/L	U
001049	Lead	Y	E87052	6020	4/7/2009 9:57:00PM	0.25	0.15	ug/L	I
034531	1,2-Dichloroethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.57	0.57	ug/L	U
034704	cis-1,3-Dichloropropene	N	E84282	8260B	4/7/2009 3:18:00PM	0.14	0.14	ug/L	U
034516	1,1,1,2,2-Tetrachloroethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.15	0.15	ug/L	U
034475	Tetrachloroethene	N	E84282	8260B	4/7/2009 3:18:00PM	0.53	0.5	ug/L	I

\* Well purging is the process of pumping the well prior to sampling in order to obtain a representative ground water sample.

Printed: 6/30/2009

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Form Produced by FDEP Validator software

WACS Facility ID #: 39859  
 WACS Testsite ID #: 22010  
 WACS Testsite Name: MW-10  
 Water Classification: G-II  
 (i.e.: LC - Leachate, G-II, SW-IIIIF)

Sample Date/Time: 4/2/2009 12:14:00PM  
 Sampling Method: Submersible Pump  
 Permitted  
 Well Type: CO

(AS) Assessment (IW) Irrigation Well  
 (BG) Background (OT) Other  
 (CO) Compliance (PZ) Piezometer  
 (DE) Detection (SO) Source  
 (DG) Downgradient (UP) Upgradient  
 (IM) Intermediate (WS) Water Supply

\* Well Purged prior to  
 Sample Collection? (Y/N): Y

STORET Code	Parameter Monitored	Field Filtered (Y/N)	NELAC Lab Certification # (DOHE)	Analysis Method	Analysis Date/Time	Analysis Result	Detection Limit	Units	Qual
034010	Toluene	N	E84282	8260B	4/7/2009 3:18:00PM	0.51	0.51	ug/L	U
034546	trans-1,2-Dichloroethene	N	E84282	8260B	4/7/2009 3:18:00PM	0.44	0.44	ug/L	U
034699	trans-1,3-Dichloropropene	N	E84282	8260B	4/7/2009 3:18:00PM	0.14	0.14	ug/L	U
049263	trans-1,4-Dichloro-2-butene	N	E84282	8260B	4/7/2009 3:18:00PM	2.5	2.5	ug/L	U
039180	Trichloroethene	N	E84282	8260B	4/7/2009 3:18:00PM	0.5	0.5	ug/L	U
034488	Trichlorofluoromethane	N	E84282	8260B	4/7/2009 3:18:00PM	2.5	2.5	ug/L	U
077057	Vinyl acetate	N	E84282	8260B	4/7/2009 3:18:00PM	1.5	1.5	ug/L	U
039175	Vinyl chloride	N	E84282	8260B	4/7/2009 3:18:00PM	2.5	0.5	ug/L	U
001046	Iron	Y	E87052	6020	4/7/2009 9:57:00PM	3500	12	ug/L	
001045	Iron	N	E87052	6020	4/8/2009 1:26:00AM	3400	12	ug/L	
032105	Chlorodibromomethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.34	0.34	ug/L	U
034423	Methylene Chloride	N	E84282	8260B	4/7/2009 3:18:00PM	4.5	4	ug/L	I
077562	1,1,1,2-Tetrachloroethane	N	E84282	8260B	4/7/2009 3:18:00PM	0.63	0.63	ug/L	U

Total Parameters Monitored: 57

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Facility Name: Citrus County Central Landfill

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Rule 62-701

WACS Report Type: SEMGW

Description: Semiannual Gw: 62-701.510(8)(A) (1 Pages)

WACS Facility ID #: 39859  
 WACS Testsite ID #: 22011  
 WACS Testsite Name: MW-11  
 Water Classification: G-II  
 (i.e.: LC - Leachate, G-II, SW-IIIIF)

Sample Date/Time: 4/2/2009 2:03:00PM  
 Sampling Method: Submersible Pump  
 Permitted  
 Well Type: CO

(AS) Assessment (IW) Irrigation Well  
 (BG) Background (OT) Other  
 (CO) Compliance (PZ) Piezometer  
 (DE) Detection (SO) Source  
 (DG) Downgradient (UP) Upgradient  
 (IM) Intermediate (WS) Water Supply

\* Well Purged prior to  
 Sample Collection? (Y/N): Y

STORET Code	Parameter Monitored	Field Filtered (Y/N)	NELAC Lab Certification # (DOHE)	Analysis Method	Analysis Date/Time	Analysis Result	Detection Limit	Units	Qual
000406	Field pH	N	E84282	DEP-SOP	4/2/2009 2:03:00PM	7.15		SU	
000299	Oxygen, Dissolved	N	E84282	DEP-SOP	4/2/2009 2:03:00PM	3.45		mg/L	
000094	Specific Conductance	N	E84282	DEP-SOP	4/2/2009 2:03:00PM	302		umhos/cm	
082079	Turbidity	N	E84282	DEP-SOP	4/2/2009 2:03:00PM	0.95		NTU	
072020	Water Level	N	E84282	DEP-SOP	4/2/2009 2:03:00PM	100.27		ft	
001097	Antimony	N	E87052	6020	4/8/2009 1:33:00AM	0.36	0.36	ug/L	U
000010	Field Temperature	N	E84282	DEP-SOP	4/2/2009 2:03:00PM	23.7		Degrees C	

Total Parameters Monitored: 7

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Facility Name: Citrus County Central Landfill

PARAMETER MONITORING REPORT

Rule 62-701

WACS Report Type: SEMGW

Description: Semiannual Gw: 62-701.510(8)(A) (2 Pages)

WACS Facility ID #: 39859  
 WACS Testsite ID #: 22013  
 WACS Testsite Name: MW-13  
 Water Classification: G-II  
 (i.e.: LC - Leachate, G-II, SW-III-F)

Sample Date/Time: 4/2/2009 1:20:00PM  
 Sampling Method: Submersible Pump  
 Permitted  
 Well Type: CO

(AS) Assessment (IW) Irrigation Well  
 (BG) Background (OT) Other  
 (CO) Compliance (PZ) Piezometer  
 (DE) Detection (SO) Source  
 (DG) Downgradient (UP) Upgradient  
 (IM) Intermediate (WS) Water Supply

\* Well Purged prior to Sample Collection? (Y/N): Y

STORET Code	Parameter Monitored	Field Filtered (Y/N)	NELAC Lab Certification # (DOHE)	Analysis Method	Analysis Date/Time	Analysis Result	Detection Limit	Units	Qual
000010	Field Temperature	N	E84282	DEP-SOP	4/2/2009 1:20:00PM	23.9		Degrees C	
032104	Bromoform	N	E84282	8260B	4/7/2009 3:36:00PM	0.58	0.58	ug/L	U
034506	1,1,1-Trichloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.46	0.46	ug/L	U
034413	Bromomethane	N	E84282	8260B	4/7/2009 3:36:00PM	2.5	2.5	ug/L	U
072020	Water Level	N	E84282	DEP-SOP	4/2/2009 1:20:00PM	107.37		ft	
082079	Turbidity	N	E84282	DEP-SOP	4/2/2009 1:20:00PM	4.45		NTU	
034511	1,1,2-Trichloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.47	0.47	ug/L	U
000299	Oxygen, Dissolved	N	E84282	DEP-SOP	4/2/2009 1:20:00PM	1.24		mg/L	
034501	1,1-Dichloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.45	0.45	ug/L	U
000406	Field pH	N	E84282	DEP-SOP	4/2/2009 1:20:00PM	5.33		SU	
000094	Specific Conductance	N	E84282	DEP-SOP	4/2/2009 1:20:00PM	71		umhos/cm	
034496	1,1-Dichloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.62	0.52	ug/L	I
081552	Acetone	N	E84282	8260B	4/7/2009 3:36:00PM	9.9	9.9	ug/L	U
034516	1,1,2,2-Tetrachloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.15	0.15	ug/L	U
034215	Acrylonitrile	N	E84282	8260B	4/7/2009 3:36:00PM	1.2	1.2	ug/L	U
081596	4-Methyl-2-pentanone (MIBK)	N	E84282	8260B	4/7/2009 3:36:00PM	3.8	3.8	ug/L	U
077103	2-Hexanone	N	E84282	8260B	4/7/2009 3:36:00PM	4.4	4.4	ug/L	U
034571	1,4-Dichlorobenzene	N	E84282	8260B	4/7/2009 3:36:00PM	1.2	0.52	ug/L	
034531	1,2-Dichloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.57	0.57	ug/L	U
034536	1,2-Dichlorobenzene	N	E84282	8260B	4/7/2009 3:36:00PM	0.44	0.44	ug/L	U
032102	Carbon tetrachloride	N	E84282	8260B	4/7/2009 3:36:00PM	0.42	0.42	ug/L	U
038437	1,2-Dibromo-3-Chloropropane	N	E84282	8260B	4/7/2009 3:36:00PM	2.5	2.5	ug/L	U
077562	1,1,1,2-Tetrachloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.63	0.63	ug/L	U
073085	Chlorobromomethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.58	0.58	ug/L	U
077443	1,2,3-Trichloropropane	N	E84282	8260B	4/7/2009 3:36:00PM	0.18	0.18	ug/L	U
034371	Ethylbenzene	N	E84282	8260B	4/7/2009 3:36:00PM	0.44	0.44	ug/L	U
077041	Carbon disulfide	N	E84282	8260B	4/7/2009 3:36:00PM	0.85	0.85	ug/L	U
077424	Iodomethane	N	E84282	8260B	4/7/2009 3:36:00PM	2.5	2.5	ug/L	U
034301	Chlorobenzene	N	E84282	8260B	4/7/2009 3:36:00PM	0.63	0.63	ug/L	U
032105	Chlorodibromomethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.34	0.34	ug/L	U
034311	Chloroethane	N	E84282	8260B	4/7/2009 3:36:00PM	2.5	2.5	ug/L	U
032106	Chloroform	N	E84282	8260B	4/7/2009 3:36:00PM	0.9	0.9	ug/L	U
034418	Chloromethane	N	E84282	8260B	4/7/2009 3:36:00PM	1	1	ug/L	U
077093	cis-1,2-Dichloroethene	N	E84282	8260B	4/7/2009 3:36:00PM	2.2	0.65	ug/L	
034704	cis-1,3-Dichloropropene	N	E84282	8260B	4/7/2009 3:36:00PM	0.14	0.14	ug/L	U
077596	Dibromomethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.41	0.41	ug/L	U
032101	Dichlorobromomethane	N	E84282	8260B	4/7/2009 3:36:00PM	0.35	0.35	ug/L	U
034541	1,2-Dichloropropane	N	E84282	8260B	4/7/2009 3:36:00PM	0.52	0.52	ug/L	U
049263	trans-1,4-Dichloro-2-butene	N	E84282	8260B	4/7/2009 3:36:00PM	2.5	2.5	ug/L	U
081595	2-Butanone (MEK)	N	E84282	8260B	4/7/2009 3:36:00PM	8.4	8.4	ug/L	U
039175	Vinyl chloride	N	E84282	8260B	4/7/2009 3:36:00PM	0.96	0.5	ug/L	I
034488	Trichlorofluoromethane	N	E84282	8260B	4/7/2009 3:36:00PM	2.5	2.5	ug/L	U
077651	Ethylene Dibromide	N	E84282	8260B	4/7/2009 3:36:00PM	0.5	0.5	ug/L	U
039180	Trichloroethene	N	E84282	8260B	4/7/2009 3:36:00PM	0.5	0.5	ug/L	U

\* Well purging is the process of pumping the well prior to sampling in order to obtain a representative ground water sample.

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Form Produced by FDEP Validator software

WACS Facility ID #: 39859  
 WACS Testsite ID #: 22013  
 WACS Testsite Name: MW-13  
 Water Classification: G-II  
 (i.e.: LC - Leachate, G-II, SW-IIIIF)

Sample Date/Time: 4/2/2009 1:20:00PM  
 Sampling Method: Submersible Pump  
 Permitted  
 Well Type: CO

(AS) Assessment (IW) Irrigation Well  
 (BG) Background (OT) Other  
 (CO) Compliance (PZ) Piezometer  
 (DE) Detection (SO) Source  
 (DG) Downgradient (UP) Upgradient  
 (IM) Intermediate (WS) Water Supply

\* Well Purged prior to  
 Sample Collection? (Y/N): Y

STORET Code	Parameter Monitored	Field Filtered (Y/N)	NELAC Lab Certification # (DOHE)	Analysis Method	Analysis Date/Time	Analysis Result	Detection Limit	Units	Qual
077057	Vinyl acetate	N	E84282	8260B	4/7/2009 3:36:00PM	1.5	1.5	ug/L	U
034699	trans-1,3-Dichloropropene	N	E84282	8260B	4/7/2009 3:36:00PM	0.14	0.14	ug/L	U
034546	trans-1,2-Dichloroethene	N	E84282	8260B	4/7/2009 3:36:00PM	0.44	0.44	ug/L	U
034010	Toluene	N	E84282	8260B	4/7/2009 3:36:00PM	0.51	0.51	ug/L	U
034475	Tetrachloroethene	N	E84282	8260B	4/7/2009 3:36:00PM	0.5	0.5	ug/L	U
077128	Styrene	N	E84282	8260B	4/7/2009 3:36:00PM	0.98	0.98	ug/L	U
034423	Methylene Chloride	N	E84282	8260B	4/7/2009 3:36:00PM	4	4	ug/L	U
078124	Benzene	N	E84282	8260B	4/7/2009 3:36:00PM	0.5	0.5	ug/L	U
081551	Xylenes, Total	N	E84282	8260B	4/7/2009 3:36:00PM	0.5	0.5	ug/L	U

Total Parameters Monitored: 53

\* Well purging is the process of pumping the well prior to sampling in order to obtain a representative ground water sample.

Facility Name: Citrus County Central Landfill

PARAMETER MONITORING REPORT

Rule 62-701

WACS Report Type: SEMGW

Description: Semiannual Gw: 62-701.510(8)(A) (2 Pages)

WACS Facility ID #: 39859

Sample Date/Time: 4/2/2009 12:00:00AM

WACS Testsite ID #: \_\_\_\_\_

Sampling Method: Grab

WACS Testsite Name: Trip Blank

Permitted \_\_\_\_\_

Water Classification: G-II  
(i.e.: LC - Leachate, G-II, SW-III/F)

Well Type: OT

(AS) Assessment (IW) Irrigation Well  
(BG) Background (OT) Other  
(CO) Compliance (PZ) Piezometer  
(DE) Detection (SO) Source  
(DG) Downgradient (UP) Upgradient  
(IM) Intermediate (WS) Water Supply

\* Well Purged prior to Sample Collection? (Y/N): N

STORET Code	Parameter Monitored	Field Filtered (Y/N)	NELAC Lab Certification # (DOHE)	Analysis Method	Analysis Date/Time	Analysis Result	Detection Limit	Units	Qual
038437	1,2-Dibromo-3-Chloropropane	N	E84282	8260B	4/7/2009 1:37:00PM	2.5	2.5	ug/L	U
077443	1,2,3-Trichloropropane	N	E84282	8260B	4/7/2009 1:37:00PM	0.18	0.18	ug/L	U
034501	1,1-Dichloroethene	N	E84282	8260B	4/7/2009 1:37:00PM	0.45	0.45	ug/L	U
034496	1,1-Dichloroethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.52	0.52	ug/L	U
034511	1,1,2-Trichloroethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.47	0.47	ug/L	U
034516	1,1,2,2-Tetrachloroethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.15	0.15	ug/L	U
034541	1,2-Dichloropropane	N	E84282	8260B	4/7/2009 1:37:00PM	0.52	0.52	ug/L	U
077562	1,1,1,2-Tetrachloroethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.63	0.63	ug/L	U
078124	Benzene	N	E84282	8260B	4/7/2009 1:37:00PM	0.5	0.5	ug/L	U
081551	Xylenes, Total	N	E84282	8260B	4/7/2009 1:37:00PM	0.5	0.5	ug/L	U
034506	1,1,1-Trichloroethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.46	0.46	ug/L	U
034571	1,4-Dichlorobenzene	N	E84282	8260B	4/7/2009 1:37:00PM	0.52	0.52	ug/L	U
034301	Chlorobenzene	N	E84282	8260B	4/7/2009 1:37:00PM	0.63	0.63	ug/L	U
077103	2-Hexanone	N	E84282	8260B	4/7/2009 1:37:00PM	4.4	4.4	ug/L	U
081596	4-Methyl-2-pentanone (MIBK)	N	E84282	8260B	4/7/2009 1:37:00PM	3.8	3.8	ug/L	U
034215	Acrylonitrile	N	E84282	8260B	4/7/2009 1:37:00PM	1.2	1.2	ug/L	U
032104	Bromoform	N	E84282	8260B	4/7/2009 1:37:00PM	0.58	0.58	ug/L	U
034413	Bromomethane	N	E84282	8260B	4/7/2009 1:37:00PM	2.5	2.5	ug/L	U
077041	Carbon disulfide	N	E84282	8260B	4/7/2009 1:37:00PM	0.85	0.85	ug/L	U
032102	Carbon tetrachloride	N	E84282	8260B	4/7/2009 1:37:00PM	0.42	0.42	ug/L	U
081595	2-Butanone (MEK)	N	E84282	8260B	4/7/2009 1:37:00PM	8.4	8.4	ug/L	U
032106	Chloroform	N	E84282	8260B	4/7/2009 1:37:00PM	0.9	0.9	ug/L	U
081552	Acetone	N	E84282	8260B	4/7/2009 1:37:00PM	9.9	9.9	ug/L	U
034423	Methylene Chloride	N	E84282	8260B	4/7/2009 1:37:00PM	4	4	ug/L	U
034531	1,2-Dichloroethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.57	0.57	ug/L	U
077596	Dibromomethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.41	0.41	ug/L	U
034371	Ethylbenzene	N	E84282	8260B	4/7/2009 1:37:00PM	0.44	0.44	ug/L	U
032101	Dichlorobromomethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.35	0.35	ug/L	U
077651	Ethylene Dibromide	N	E84282	8260B	4/7/2009 1:37:00PM	0.5	0.5	ug/L	U
034704	cis-1,3-Dichloropropene	N	E84282	8260B	4/7/2009 1:37:00PM	0.14	0.14	ug/L	U
077093	cis-1,2-Dichloroethene	N	E84282	8260B	4/7/2009 1:37:00PM	0.65	0.65	ug/L	U
077424	Iodomethane	N	E84282	8260B	4/7/2009 1:37:00PM	2.5	2.5	ug/L	U
034699	trans-1,3-Dichloropropene	N	E84282	8260B	4/7/2009 1:37:00PM	0.14	0.14	ug/L	U
034311	Chloroethane	N	E84282	8260B	4/7/2009 1:37:00PM	2.5	2.5	ug/L	U
034418	Chloromethane	N	E84282	8260B	4/7/2009 1:37:00PM	1	1	ug/L	U
034010	Toluene	N	E84282	8260B	4/7/2009 1:37:00PM	0.51	0.51	ug/L	U
077128	Styrene	N	E84282	8260B	4/7/2009 1:37:00PM	0.98	0.98	ug/L	U
034475	Tetrachloroethene	N	E84282	8260B	4/7/2009 1:37:00PM	0.5	0.5	ug/L	U
034546	trans-1,2-Dichloroethene	N	E84282	8260B	4/7/2009 1:37:00PM	0.44	0.44	ug/L	U
049263	trans-1,4-Dichloro-2-butene	N	E84282	8260B	4/7/2009 1:37:00PM	2.5	2.5	ug/L	U
039180	Trichloroethene	N	E84282	8260B	4/7/2009 1:37:00PM	0.5	0.5	ug/L	U
034488	Trichlorofluoromethane	N	E84282	8260B	4/7/2009 1:37:00PM	2.5	2.5	ug/L	U
077057	Vinyl acetate	N	E84282	8260B	4/7/2009 1:37:00PM	1.5	1.5	ug/L	U
073085	Chlorobromomethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.58	0.58	ug/L	U

\* Well purging is the process of pumping the well prior to sampling in order to obtain a representative ground water sample.

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Form Produced by FDEP Validator software

WACS Facility ID #: 39859  
 WACS Testsite ID #: \_\_\_\_\_  
 WACS Testsite Name: Trip Blank  
 Water Classification: G-II  
 (i.e.: LC - Leachate, G-II, SW-IIIIF)

Sample Date/Time: 4/2/2009 12:00:00AM  
 Sampling Method: Grab  
 Permitted \_\_\_\_\_  
 Well Type: OT

(AS) Assessment (IW) Irrigation Well  
 (BG) Background (OT) Other  
 (CO) Compliance (PZ) Piezometer  
 (DE) Detection (SO) Source  
 (DG) Downgradient (UP) Upgradient  
 (IM) Intermediate (WS) Water Supply

\* Well Purged prior to  
 Sample Collection? (Y/N): N

STORET Code	Parameter Monitored	Field Filtered (Y/N)	NELAC Lab Certification # (DOHE)	Analysis Method	Analysis Date/Time	Analysis Result	Detection Limit	Units	Qual
034536	1,2-Dichlorobenzene	N	E84282	8260B	4/7/2009 1:37:00PM	0.44	0.44	ug/L	U
039175	Vinyl chloride	N	E84282	8260B	4/7/2009 1:37:00PM	0.5	0.5	ug/L	U
032105	Chlorodibromomethane	N	E84282	8260B	4/7/2009 1:37:00PM	0.34	0.34	ug/L	U

Total Parameters Monitored: 47

\* Well purging is the process of pumping the well prior to sampling in order to obtain a representative ground water sample.