

From: <Laura.Vancho@amwater.com>
To: <Betty.Boros-Russo@dep.state.nj.us>
Date: Mon, Apr 28, 2008 1:19 PM
Subject: Fw: Deliverable files for D7F290273

Don't have pdf files for the remaining samples. Sending .csv file
----- Forwarded by Laura Vancho/NJAWC/AWWSC on 04/28/2008 01:16 PM -----

"DeRuzzo, Gail"
<Gail.DeRuzzo@tes
tamericainc.com>
To
<lvancho@njawater.com>,
07/16/2007 01:28 PM <jane.hanszcyk@amwater.com>
cc

Subject
Deliverable files for D7F290273

<<D7F29273.csv>>

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(See attached file: D7F29273.csv)

Lab Name	Lot ID	Lab Sample ID	Client Sample ID	Matrix	Sample Type	Collected	Received
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00

Prepped	Analyzed	Method	Prep Batch	Prep Type	Dilution	Percent Moisture	Analyte
7/4/2007 9:00	7/10/2007 21:58	DEN -LC-0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 21:58	DEN -LC-0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 21:58	DEN -LC-0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 21:58	DEN -LC-0012	7184542			1	PFOS
7/4/2007 9:00	7/10/2007 18:29	DEN -LC-0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 18:29	DEN -LC-0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 18:29	DEN -LC-0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 18:29	DEN -LC-0012	7184542			1	PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC-0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC-0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC-0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC-0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC-0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC-0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC-0012	7184542			1	PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC-0012	7184542			1	PFOS

CAS	Analyte Type	Result	TPU	Spike Amount	Footnotes	Unit	RL/CRDL	MDL/MDA
Q6008	Surrogate	6.9		10		ug/L		
Q6009	Surrogate	6		10		ug/L		
335-67-1	Target	ND				ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	7.9		10		ug/L		
Q6009	Surrogate	7.6		10		ug/L		
335-67-1	Target	ND				ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	8.04		10		ug/L		
Q6008	Surrogate	8.46		10		ug/L		
Q6009	Surrogate	7.31		10		ug/L		
Q6009	Surrogate	7.35		10		ug/L		
335-67-1	Target	0.181		0.2		ug/L	0.015	0.0031
335-67-1	Target	0.0185		0.02		ug/L	0.015	0.0031
1763-23-1	Target	0.0178		0.02		ug/L	0.01	0.002
1763-23-1	Target	0.183		0.2		ug/L	0.01	0.002

Percent Recovery	RPD/RER	LowerLimi t	UpperLimi t	RPD/RER Limit
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69		50	200	
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60		50	200	
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79		50	200	
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76		50	200	
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80		50	200	
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85		50	200	
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73		50	200	
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74		50	200	
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91		70	130	
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93		70	130	
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89		39	120	
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92		39	120	
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Lab Name	Lot ID	Lab Sample ID	Client Sample ID	Matrix	Sample Type	Collected	Received
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	D7F29027 3001	OLD ORCHAR D WELL #68	WATER	SA	6/28/2007 8:00	6/29/2007 9:45
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542B	INTRA-LAB BLANK	WATER	MB	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00
AAS	D7F29027 3	R7G0300 00542C	CHECK SAMPLE	WATER	LCS	6/21/2007 7:10	6/28/2007 10:00

Prepped	Analyzed	Method	Prep Batch	Prep Type	Dilution	Percent Moisture	Analyte
7/4/2007 9:00	7/10/2007 21:58	DEN -LC- 0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 21:58	DEN -LC- 0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 21:58	DEN -LC- 0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 21:58	DEN -LC- 0012	7184542			1	PFOS
7/4/2007 9:00	7/10/2007 18:29	DEN -LC- 0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 18:29	DEN -LC- 0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 18:29	DEN -LC- 0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 18:29	DEN -LC- 0012	7184542			1	PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC- 0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC- 0012	7184542			1	13C4 PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC- 0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC- 0012	7184542			1	13C4 PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC- 0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC- 0012	7184542			1	PFOA
7/4/2007 9:00	7/10/2007 18:55	DEN -LC- 0012	7184542			1	PFOS
7/4/2007 9:00	7/10/2007 18:42	DEN -LC- 0012	7184542			1	PFOS

CAS	Analyte Type	Result	TPU	Spike Amount	Footnotes	Unit	RL/CRDL	MDL/MDA
Q6008	Surrogate	6.9		10		ug/L		
Q6009	Surrogate	6		10		ug/L		
335-67-1	Target	ND				ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	7.9		10		ug/L		
Q6009	Surrogate	7.6		10		ug/L		
335-67-1	Target	ND				ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	8.04		10		ug/L		
Q6008	Surrogate	8.46		10		ug/L		
Q6009	Surrogate	7.31		10		ug/L		
Q6009	Surrogate	7.35		10		ug/L		
335-67-1	Target	0.181		0.2		ug/L	0.015	0.0031
335-67-1	Target	0.0185		0.02		ug/L	0.015	0.0031
1763-23-1	Target	0.0178		0.02		ug/L	0.01	0.002
1763-23-1	Target	0.183		0.2		ug/L	0.01	0.002

Percent Recovery	RPD/RER	LowerLimi t	UpperLimi t	RPD/RER Limit
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69		50	200	
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60		50	200	
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79		50	200	
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76		50	200	
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80		50	200	
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85		50	200	
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73		50	200	
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74		50	200	
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91		70	130	
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93		70	130	
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89		39	120	
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92		39	120	
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From: <Laura.Vancho@amwater.com>
To: <Betty.Boros-Russo@dep.state.nj.us>
Date: Mon, Apr 28, 2008 1:23 PM
Subject: Fw: Deliverable files for NJ Sites - PFOA/PFOS Results - EDD

----- Forwarded by Laura Vancho/NJAWC/AWWSC on 04/28/2008 01:18 PM -----

"DeRuzzo, Gail"
<GDeRuzzo@stl-inc.com>
To
<lvancho@njawater.com>
07/03/2007 03:27 PM cc
Subject
Deliverable files for NJ Sites -
PFOA/PFOS Results - EDD

<<D7F21356.csv>>

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(See attached file: D7F22415.csv)(See attached file: D7F21356.csv)

Lab Name	Lot ID	Lab Sample ID	Client Sample ID	Matrix	Sample Type	Collected	Received
	D7F22041	D7F22041	BECKETT				
AAS	5	5001	POE	WATER	SA	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	D7F22041	BECKETT				
AAS	5	5001	POE	WATER	SA	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	D7F22041	BECKETT				
AAS	5	5001	POE	WATER	SA	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	D7F22041	BECKETT				
AAS	5	5001	POE	WATER	SA	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	LAB				
AAS	5	0132B	BLANK	WATER	MB	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	LAB				
AAS	5	0132B	BLANK	WATER	MB	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	LAB				
AAS	5	0132B	BLANK	WATER	MB	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	LAB				
AAS	5	0132B	BLANK	WATER	MB	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	CHECK				
AAS	5	0132C	SAMPLE	WATER	LCS	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	CHECK				
AAS	5	0132C	SAMPLE	WATER	LCS	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	CHECK				
AAS	5	0132C	SAMPLE	WATER	LCS	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	CHECK				
AAS	5	0132C	SAMPLE	WATER	LCS	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	CHECK				
AAS	5	0132C	SAMPLE	WATER	LCS	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	CHECK				
AAS	5	0132C	SAMPLE	WATER	LCS	6/21/2007 8:30	6/22/2007 9:45
	D7F22041	R7F26000	CHECK				
AAS	5	0132C	SAMPLE	WATER	LCS	6/21/2007 8:30	6/22/2007 9:45

Prepped	Analyzed	Method	Prep Batch	Prep Type	Dilution	Percent Moisture	Analyte
6/26/2007 8:55	6/28/2007 23:18	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOA
6/26/2007 8:55	6/28/2007 23:18	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOS
6/26/2007 8:55	6/28/2007 23:18	DEN -LC-0012	7177132			1	PFOA
		DEN -LC-0012	7177132			1	PFOS
6/26/2007 8:55	6/28/2007 22:39	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOA
6/26/2007 8:55	6/28/2007 22:39	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOS
6/26/2007 8:55	6/28/2007 22:39	DEN -LC-0012	7177132			1	PFOA
6/26/2007 8:55	6/28/2007 22:39	DEN -LC-0012	7177132			1	PFOS
6/26/2007 8:55	6/28/2007 22:52	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOA
6/26/2007 8:55	6/28/2007 23:05	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOA
6/26/2007 8:55	6/28/2007 23:05	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOS
6/26/2007 8:55	6/28/2007 22:52	DEN -LC-0012	7177132			1	13C4
		DEN -LC-0012	7177132			1	PFOS
6/26/2007 8:55	6/28/2007 22:52	DEN -LC-0012	7177132			1	PFOA
		DEN -LC-0012	7177132			1	PFOA
6/26/2007 8:55	6/28/2007 23:05	DEN -LC-0012	7177132			1	PFOA
		DEN -LC-0012	7177132			1	PFOS
6/26/2007 8:55	6/28/2007 22:52	DEN -LC-0012	7177132			1	PFOS

CAS	Analyte Type	Result	TPU	Spike Amount	Footnotes	Unit	RL/CRDL	MDL/MDA
Q6008	Surrogate	6.8		10		ug/L		
Q6009	Surrogate	4.8		10 *		ug/L		
335-67-1	Target	ND				ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	5.5		10		ug/L		
Q6009	Surrogate	3.5		10 *		ug/L		
335-67-1	Target	ND				ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	6.19		10		ug/L		
Q6008	Surrogate	5.8		10		ug/L		
Q6009	Surrogate	3.62		10 *		ug/L		
Q6009	Surrogate	4.76		10 *		ug/L		
335-67-1	Target	0.224		0.2		ug/L	0.015	0.0031
335-67-1	Target	0.0217		0.02		ug/L	0.015	0.0031
1763-23-1	Target	0.0168		0.02		ug/L	0.01	0.002
1763-23-1	Target	0.187		0.2		ug/L	0.01	0.002

Percent Recovery	RPD/RER	LowerLimi t	UpperLimi t	RPD/RER Limit
68		50	200	
48		50	200	
55		50	200	
35		50	200	
62		50	200	
58		50	200	
36		50	200	
48		50	200	
112		70	130	
108		70	130	
84		39	120	
93		39	120	

Lab Name	Lot ID	Lab Sample ID	Client Sample ID	Matrix	Sample Type	Collected	Received
AAS	D7F21035 6	D7F21035 6001	MURRAY AVE POE	WATER	SA	6/19/2007 9:30	6/21/2007 9:30
AAS	D7F21035 6	D7F21035 6001	MURRAY AVE POE	WATER	SA	6/19/2007 9:30	6/21/2007 9:30
AAS	D7F21035 6	D7F21035 6001	MURRAY AVE POE	WATER	SA	6/19/2007 9:30	6/21/2007 9:30
AAS	D7F21035 6	D7F21035 6001	MURRAY AVE POE	WATER	SA	6/19/2007 9:30	6/21/2007 9:30
AAS	D7F21035 6	R7F25000 0236B	LAB INTRA-BLANK	WATER	MB	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236B	LAB INTRA-BLANK	WATER	MB	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236B	LAB INTRA-BLANK	WATER	MB	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236B	LAB INTRA-BLANK	WATER	MB	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00
AAS	D7F21035 6	R7F25000 0236C	CHECK SAMPLE	WATER	LCS	6/18/2007 11:00	6/19/2007 9:00

Prepped	Analyzed	Method	Prep Batch	Prep Type	Dilution	Percent Moisture	Analyte
6/25/2007 11:00	6/26/2007 23:03	DEN -LC- 0012	7176236			1	13C4 PFOA
6/25/2007 11:00	6/26/2007 23:03	DEN -LC- 0012	7176236			1	13C4 PFOS
6/25/2007 11:00	6/26/2007 23:03	DEN -LC- 0012	7176236			1	PFOA
6/25/2007 11:00	6/26/2007 23:03	DEN -LC- 0012	7176236			1	PFOS
6/25/2007 11:00	6/26/2007 20:27	DEN -LC- 0012	7176236			1	13C4 PFOA
6/25/2007 11:00	6/26/2007 20:27	DEN -LC- 0012	7176236			1	13C4 PFOS
6/25/2007 11:00	6/26/2007 20:27	DEN -LC- 0012	7176236			1	PFOA
6/25/2007 11:00	6/26/2007 20:27	DEN -LC- 0012	7176236			1	PFOS
6/25/2007 11:00	6/26/2007 20:40	DEN -LC- 0012	7176236			1	13C4 PFOA
6/25/2007 11:00	6/26/2007 20:53	DEN -LC- 0012	7176236			1	13C4 PFOA
6/25/2007 11:00	6/26/2007 20:53	DEN -LC- 0012	7176236			1	13C4 PFOS
6/25/2007 11:00	6/26/2007 20:40	DEN -LC- 0012	7176236			1	13C4 PFOS
6/25/2007 11:00	6/26/2007 20:40	DEN -LC- 0012	7176236			1	PFOA
6/25/2007 11:00	6/26/2007 20:53	DEN -LC- 0012	7176236			1	PFOA
6/25/2007 11:00	6/26/2007 20:53	DEN -LC- 0012	7176236			1	PFOS
6/25/2007 11:00	6/26/2007 20:40	DEN -LC- 0012	7176236			1	PFOS

CAS	Analyte Type	Result	TPU	Spike Amount	Footnotes	Unit	RL/CRDL	MDL/MDA
Q6008	Surrogate	6.9		10		ug/L		
Q6009	Surrogate	7		10		ug/L		
335-67-1	Target	0.013		J		ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	7.5		10		ug/L		
Q6009	Surrogate	7.7		10		ug/L		
335-67-1	Target	ND				ug/L	0.015	0.0031
1763-23-1	Target	ND				ug/L	0.01	0.002
Q6008	Surrogate	7.82		10		ug/L		
Q6008	Surrogate	6.78		10		ug/L		
Q6009	Surrogate	7.89		10		ug/L		
Q6009	Surrogate	8.35		10		ug/L		
335-67-1	Target	0.235		0.2		ug/L	0.015	0.0031
335-67-1	Target	0.0235		0.02		ug/L	0.015	0.0031
1763-23-1	Target	0.0197		0.02		ug/L	0.01	0.002
1763-23-1	Target	0.2		0.2		ug/L	0.01	0.002

Percent Recovery	RPD/RER	LowerLimi t	UpperLimi t	RPD/RER Limit
69		50	200	
70		50	200	
75		50	200	
77		50	200	
78		50	200	
68		50	200	
79		50	200	
83		50	200	
118		70	130	
118		70	130	
98		39	120	
100		39	120	