

From: <Laura.Vancho@amwater.com>
To: <Betty.Boros-Russo@dep.state.nj.us>
Date: Wed, Dec 26, 2007 10:23 AM
Subject: PFOA

Hope you are enjoying the holidays. We bring you glad tidings of PFOA
below the reporting limit at Bridgeport POE (PWSID NJ0809001, TP001002).
----- Forwarded by Laura Vancho/NJAWC/AWWSC on 12/26/2007 10:09 AM -----

"DeRuzzo, Gail"
<Gail.DeRuzzo@tes
tamericainc.com> To
<lvancho@njawater.com>
12/21/2007 09:19 cc
PM
Subject
Deliverable files for D7K290322

<<D7K29322.csv>>

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(See attached file: D7K290322.pdf)(See attached file: Holiday_Card_07.jpg)
(See attached file: D7K29322.csv)

Lab Name	Lot ID	Lab Sample ID	Client Sample ID	Matrix	Sample Type	Collected	
AAS	D7K29032	2	D7K290322001	BRIDGEPORT POE	WATER	SA	11/27/2007 13:30
AAS	D7K29032	2	D7K290322001	BRIDGEPORT POE	WATER	SA	11/27/2007 13:30
AAS	D7K29032	2	D7K290322001	BRIDGEPORT POE	WATER	SA	11/27/2007 13:30
AAS	D7K29032	2	D7K290322001	BRIDGEPORT POE	WATER	SA	11/27/2007 13:30
AAS	D7K29032	2	D7K290322001	BRIDGEPORT POE	WATER	SA	11/27/2007 13:30
AAS	D7K29032	R7L030000433					
AAS	2	B	INTRA-LAB BLANK	WATER	MB		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	B	INTRA-LAB BLANK	WATER	MB		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	B	INTRA-LAB BLANK	WATER	MB		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	C	CHECK SAMPLE	WATER	LCS		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	C	CHECK SAMPLE	WATER	LCS		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	C	CHECK SAMPLE	WATER	LCS		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	C	CHECK SAMPLE	WATER	LCS		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	C	CHECK SAMPLE	WATER	LCS		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	C	CHECK SAMPLE	WATER	LCS		11/28/2007 9:27
AAS	D7K29032	R7L030000433					
AAS	2	C	CHECK SAMPLE	WATER	LCS		11/28/2007 9:27

Received	Prepped	Analyzed	Method	Prep Batch	Prep Type	Dilution
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 2:10	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:50	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:34	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:34	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:50	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:50	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:34	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:34	DEN -LC-0012	7337433		1
11/29/2007 10:15	12/3/2007 15:20	12/9/2007 0:50	DEN -LC-0012	7337433		1

Percent Moisture	Analyte	CAS	Analyte Type	Result	TPU	Spike Amount	Footnotes	Unit
	13C4							
	PFOA	Q6008	Surrogate	8.2		10		ug/L
	13C4							
	PFOS	Q6009	Surrogate	4		10 *		ug/L
	PFOA	335-67-1	Target	0.013			J	ug/L
	PFOS	1763-23-1	Target	0.0036			J	ug/L
	13C4							
	PFOA	Q6008	Surrogate	7		10		ug/L
	13C4							
	PFOS	Q6009	Surrogate	4.8		10 *		ug/L
	PFOA	335-67-1	Target	ND				ug/L
	PFOS	1763-23-1	Target	ND				ug/L
	13C4							
	PFOA	Q6008	Surrogate	7.13		10		ug/L
	13C4							
	PFOA	Q6008	Surrogate	5.95		10		ug/L
	13C4							
	PFOS	Q6009	Surrogate	3.14		10 *		ug/L
	13C4							
	PFOS	Q6009	Surrogate	5.66		10		ug/L
	PFOA	335-67-1	Target	0.017		0.02		ug/L
	PFOA	335-67-1	Target	0.164		0.2		ug/L
	PFOS	1763-23-1	Target	0.179		0.2		ug/L
	PFOS	1763-23-1	Target	0.0185		0.02		ug/L

RL/CRDL	MDL/MDA	Percent Recovery	RPD/RER	LowerLimit	UpperLimit	RPD/RER Limit
		82		50	200	
		40		50	200	
0.015	0.0031					
0.01	0.002					
		70		50	200	
		48		50	200	
0.015	0.0031					
0.01	0.002					
		71		50	200	
		59		50	200	
		31		50	200	
		57		50	200	
0.009	0.0031	85		70	130	
0.009	0.0031	82		70	130	
0.01	0.002	89		39	120	
0.01	0.002	93		39	120	