PFCs detected in NE in NCOD as of Jan. 2016

PFOA samples highlighted in blue - PFOS samples highlighted in green

Samples > than reference levels listed in red for PFOS or PFOA (There are no reference levels set for the other PFCs)

PWSID	PWSName	Size	FacilityID	FacilityNar	Facil	SamplePoi	SamplePoi	Sam	Associat	Associ	CollectionDat	SampleID	Contaminant	MRL	MethodID	An	AnalyticalRe	Sam	Monit	State
MA																				
MA1329000	**Westfield Water Depart**	L	33	Well #7	GW	10516	EPTDS fror	EP	99002	MR00	2/27/2013	35848760	PFOA	0.02	EPA 537	=	0.043	SE1	AM	MA
MA1329000		L	33	Well #7	GW	10516	EPTDS fror	EP	99002	MR00	2/27/2013	35848760	PFOS	0.04	EPA 537	=	0.16	SE1	AM	MA
MA1329000		L	33	Well #7	GW	10516	EPTDS fror	EP	99002	MR00	8/19/2013	35105302	PFOS	0.04	EPA 537	=	0.12	SE2	AM	MA
MA1329000		L	33	Well #7	GW	10516	EPTDS fror	EP	99002	MR00	2/27/2013	35848760	PFHpA	0.01	EPA 537	=	0.011	SE1	AM	MA
MA1329000		L	33	Well #7	GW	10516	EPTDS fror	EP	99002	MR00	2/27/2013	35848760	PFHxS	0.03	EPA 537	=	0.17	SE1	AM	MA
MA1329000		L	33	Well #7	GW	10516	EPTDS fror	EP	99002	MR00	8/19/2013	35105302	PFHxS	0.03	EPA 537	=	0.1	SE2	AM	MA
MA2141000	**Hudson Water Supply**	L	29	Chestnut S	GW	20007	EPTDS fror	EP	99002	MR00	4/30/2015	3233811	PFOA	0.02	EPA 537	=	0.05	SE1	AM	MA
MA2141000		L	29	Chestnut S	GW	20007	EPTDS fror	EP	99002	MR00	10/27/2015	3348251	PFOA	0.02	EPA 537	=	0.04	SE2	AM	MA
MA2141000		L	29	Chestnut S	GW	20007	EPTDS fror	EP	99002	MR00	4/30/2015	3233811	PFHpA	0.01	EPA 537	=	0.01	SE1	AM	MA
MA2141000		L	29	Chestnut S	GW	20007	EPTDS fror	EP	99002	MR00	10/27/2015	3348251	PFHpA	0.01	EPA 537	=	0.01	SE2	AM	MA
MA3071000	**Danvers Water Departm**	L	1	Well #1 Tr	GW	1335	EPTDS fror	EP	99002	U9900	11/19/2013	20131120	PFOA	0.02	EPA 537	=	0.025	SE1	AM	MA
MA3071000		L	1	Well #1 Tr	GW	1335	EPTDS fror	EP	99002	U9900	5/21/2014	20140522	PFOA	0.02	EPA 537	=	0.022	SE2	AM	MA
MA3071000		L	1	Well #1 Tr	GW	1335	EPTDS fror	EP	99002	U9900	11/19/2013	20131120	PFHpA	0.01	EPA 537	=	0.016	SE1	AM	MA
MA3071000		L	1	Well #1 Tr	GW	1335	EPTDS fror	EP	99002	U9900	5/21/2014	20140522	PFHpA	0.01	EPA 537	=	0.014	SE2	AM	MA
MA4020004	**Hyannis Water System**	L	5	Mary Dun	GW	1652	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFOA	0.02	EPA 537	=	0.062	SE2	AM	MA
MA4020004		L	23	Maher Tre	GW	15742	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFOA	0.02	EPA 537	=	0.02	SE2	AM	MA
MA4020004		L	8	Mary Dun	GW	1653	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFOA	0.02	EPA 537	=	0.02	SE2	AM	MA
MA4020004		L	5	Mary Dun	GW	1652	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFOA	0.02	EPA 537	=	0.02	SE1	AM	MA
MA4020004		L	5	Mary Dun	GW	1652	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFOS	0.04	EPA 537	=	**0.43**	SE2	AM	MA
MA4020004		L	8	Mary Dun	GW	1653	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFOS	0.04	EPA 537	=	**0.21**	SE2	AM	MA
MA4020004		L	4	Mary Dun	GW	1651	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFOS	0.04	EPA 537	=	0.19	SE1	AM	MA
MA4020004		L	5	Mary Dun	GW	1652	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFOS	0.04	EPA 537	=	0.17	SE1	AM	MA
MA4020004		L	8	Mary Dun	GW	1653	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFOS	0.04	EPA 537	=	0.11	SE1	AM	MA
MA4020004		L	4	Mary Dun	GW	1651	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFOS	0.04	EPA 537	=	0.098	SE2	AM	MA
MA4020004		L	23	Maher Tre	GW	15742	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFOS	0.04	EPA 537	=	0.086	SE2	AM	MA
MA4020004		L	3	Storage Ta	GW	1647	Straightwa	EP	99001	U9900	11/20/2013	20131122	PFOS	0.04	EPA 537	=	0.061	SE1	AM	MA
MA4020004		L	23	Maher Tre	GW	15742	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFOS	0.04	EPA 537	=	0.06	SE1	AM	MA
MA4020004		L	5	Mary Dun	GW	1652	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFHpA	0.01	EPA 537	=	0.058	SE2	AM	MA
MA4020004		L	8	Mary Dun	GW	1653	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFHpA	0.01	EPA 537	=	0.026	SE2	AM	MA
MA4020004		L	5	Mary Dun	GW	1652	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFHpA	0.01	EPA 537	=	0.021	SE1	AM	MA
MA4020004		L	23	Maher Tre	GW	15742	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	PFHpA	0.01	EPA 537	=	0.02	SE2	AM	MA
MA4020004		L	4	Mary Dun	GW	1651	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFHpA	0.01	EPA 537	=	0.02	SE1	AM	MA
MA4020004		L	8	Mary Dun	GW	1653	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	PFHpA	0.01	EPA 537	=	0.017	SE1	AM	MA

MA4020004		L	3	Storage Ta	GW	1647	Straightwa	EP	99001	U9900	11/20/2013	20131122	(PFHpA	0.01	EPA 537	=	0.015	SE1	AM	MA
MA4020004		L	23	Maher Tre	GW	15742	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	(PFHpA	0.01	EPA 537	=	0.014	SE1	AM	MA
MA4020004		L	4	Mary Dunr	GW	1651	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	(PFHpA	0.01	EPA 537	=	0.012	SE2	AM	MA
MA4020004		L	5	Mary Dunr	GW	1652	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	(PFHxS	0.03	EPA 537	=	0.27	SE2	AM	MA
MA4020004		L	5	Mary Dunr	GW	1652	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	(PFHxS	0.03	EPA 537	=	0.082	SE1	AM	MA
MA4020004		L	8	Mary Dunr	GW	1653	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	(PFHxS	0.03	EPA 537	=	0.075	SE2	AM	MA
MA4020004		L	4	Mary Dunr	GW	1651	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	(PFHxS	0.03	EPA 537	=	0.066	SE1	AM	MA
MA4020004		L	8	Mary Dunr	GW	1653	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	(PFHxS	0.03	EPA 537	=	0.053	SE1	AM	MA
MA4020004		L	23	Maher Tre	GW	15742	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	(PFHxS	0.03	EPA 537	=	0.049	SE2	AM	MA
MA4020004		L	3	Storage Ta	GW	1647	Straightwa	EP	99001	U9900	11/20/2013	20131122	(PFHxS	0.03	EPA 537	=	0.035	SE1	AM	MA
MA4020004		L	23	Maher Tre	GW	15742	EPTDS fror	EP	99001	U9900	11/20/2013	20131122	(PFHxS	0.03	EPA 537	=	0.032	SE1	AM	MA
MA4020004		L	5	Mary Dunr	GW	1652	EPTDS fror	EP	99001	U9900	5/22/2014	20140523	(PFNA	0.02	EPA 537	=	0.035	SE2	AM	MA
MA4172039	Mashpee Water District	L	6	Mashpee \	GW	15688	EPTDS fror	EP	99001	MR001	6/16/2014	20140617	(PFHxS	0.03	EPA 537	=	0.033	SE2	AM	MA

ME

ME0090760	**Kennebunk, Kennebunk**	L	11387	Kennebun	GW	TP3	EPTDS 2W	EP	8447	MR1	11/25/2014	3145678	PFOS	0.04	EPA 537	=	0.05	SE2	AM	ME
ME0091410	**Sanford Water District**	L	1799	Treatment	GW	TP5	EPTDS Eag	EP	8541	MR3	4/9/2013	2806665	PFOS	0.04	EPA 537	=	0.29	SE1	AM	ME
ME0091410		L	1799	Treatment	GW	TP5	EPTDS Eag	EP	8541	MR3	8/7/2013	2873015	PFOS	0.04	EPA 537	=	0.25	SE2	AM	ME
ME0091410		L	1799	Treatment	GW	TP5	EPTDS Eag	EP	8541	MR3	4/9/2013	2806665	PFHxS	0.03	EPA 537	=	0.11	SE1	AM	ME
ME0091410		L	1799	Treatment	GW	TP5	EPTDS Eag	EP	8541	MR3	8/7/2013	2873015	PFHxS	0.03	EPA 537	=	0.07	SE2	AM	ME

NH

NH0651010	**Dover Water Departmer**	L	11	Griffin We	GW	11	Finished \	EP	99001	MR00	3/24/2014	35131620	(PFOA	0.02	EPA 537	=	0.067	SE2	AM	NH
NH0651010		L	11	Griffin We	GW	11	Finished \	EP	99001	MR00	3/24/2014	35131620	(PFOS	0.04	EPA 537	=	0.12	SE2	AM	NH
NH0651010		L	11	Griffin We	GW	11	Finished \	EP	99001	MR00	3/24/2014	35131620	(PFHpA	0.01	EPA 537	=	0.015	SE2	AM	NH
NH1051010	Aquarion Water - NH	L	507	Whites Fie	GW	507	Whites Fie	EP	99001	MR001	4/14/2015	20150415	(PFHpA	0.01	EPA 537	=	0.012	SE2	AM	NH
NH1531010	**Merrimack Village Distri**	L	501	Pump Stat	GW	501	Pump Stat	EP	99001	MR00	4/14/2014	35134213	(PFOA	0.02	EPA 537	=	0.042	SE1	AM	NH

RI

RI1559512	**Westerly Water Departr**	L	22	Treatment	GW	EP003	Well 3 TP	EP	1301	DBPR	9/16/2015	3323884	PFOA	0.02	EPA 537	=	0.02	SE2	AM	RI
RI1647530	**Town of Cumberland**	L	3	Abbott Ru	GW	EP003	Abbott Ru	EP	1374	DBPR	2/18/2015	20150219	PFOA	0.02	EPA 537	=	0.081	SE1	AM	RI

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