

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW
AIR SAMPLING 2003	AMS1-E1	Ambient Air	11/6/2003	FS	WWK-A-AMS1-E1	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS1-E10	Ambient Air	1/15/2004	FS	WWK-A-AMS1-E10	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS1-E11	Ambient Air	1/16/2004	FS	WWK-A-AMS1-E11	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS1-E2	Ambient Air	11/12/2003	FS	WWK-A-AMS1-E2	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS1-E4	Ambient Air	11/24/2003	FS	WWK-A-AMS1-E4	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS1-E5	Ambient Air	11/30/2003	FS	WWK-A-AMS1-E5	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS1-E7	Ambient Air	12/11/2003	FS	WWK-A-AMS1-E7	0	0	T	335671	PFOA	0.0003	0.0003	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS1-E8	Ambient Air	12/12/2003	FS	WWK-A-AMS1-E8	0	0	T	335671	PFOA	<0.00012	0.00006	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS1-E9	Ambient Air	12/19/2003	FS	WWK-A-AMS1-E9	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS2-E1	Ambient Air	11/6/2003	FS	WWK-A-AMS2-E1	0	0	T	335671	PFOA	0.00007	0.00007	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS2-E11	Ambient Air	1/16/2004	FS	WWK-A-AMS2-E11	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS2-E2	Ambient Air	11/12/2003	FS	WWK-A-AMS2-E2	0	0	T	335671	PFOA	0.0009	0.0009	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS2-E4	Ambient Air	11/24/2003	FS	WWK-A-AMS2-E4	0	0	T	335671	PFOA	0.0002	0.0002	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS2-E5	Ambient Air	11/30/2003	FS	WWK-A-AMS2-E5	0	0	T	335671	PFOA	0.0007	0.0007	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS2-E7	Ambient Air	12/11/2003	FS	WWK-A-AMS2-E7	0	0	T	335671	PFOA	0.0003	0.0003	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS2-E8	Ambient Air	12/12/2003	FS	WWK-A-AMS2-E8	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS2-E9	Ambient Air	12/19/2003	FS	WWK-A-AMS2-E9	0	0	T	335671	PFOA	0.00011	0.00011	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS3-E1	Ambient Air	11/6/2003	FS	WWK-A-AMS3-E1	0	0	T	335671	PFOA	0.00008	0.00008	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS3-E10	Ambient Air	1/15/2004	FS	WWK-A-AMS3-E10	0	0	T	335671	PFOA	0.0004	0.0004	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS3-E11	Ambient Air	1/16/2004	FS	WWK-A-AMS3-E11	0	0	T	335671	PFOA	<0.0002	0.0001	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS3-E2	Ambient Air	11/12/2003	FS	WWK-A-AMS3-E2	0	0	T	335671	PFOA	0.0009	0.0009	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS3-E4	Ambient Air	11/24/2003	FS	WWK-A-AMS3-E4	0	0	T	335671	PFOA	0.0002	0.0002	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS3-E5	Ambient Air	11/30/2003	FS	WWK-A-AMS3-E5	0	0	T	335671	PFOA	0.0007	0.0007	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS3-E8	Ambient Air	12/12/2003	FS	WWK-A-AMS3-E8	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS3-E9	Ambient Air	12/19/2003	FS	WWK-A-AMS3-E9	0	0	T	335671	PFOA	0.00011	0.00011	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS4-E1	Ambient Air	11/6/2003	FS	WWK-A-AMS4-E1	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS4-E10	Ambient Air	1/15/2004	FS	WWK-A-AMS4-E10	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS4-E11	Ambient Air	1/16/2004	FS	WWK-A-AMS4-E11	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS4-E2	Ambient Air	11/12/2003	FS	WWK-A-AMS4-E2	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS4-E4	Ambient Air	11/24/2003	FS	WWK-A-AMS4-E4	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS4-E7	Ambient Air	12/11/2003	FS	WWK-A-AMS4-E7	0	0	T	335671	PFOA	<0.00012	0.00006	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS4-E8	Ambient Air	12/12/2003	FS	WWK-A-AMS4-E8	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS4-E9	Ambient Air	12/19/2003	FS	WWK-A-AMS4-E9	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS5-E1	Ambient Air	11/6/2003	FS	WWK-A-AMS5-E1	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS5-E10	Ambient Air	1/15/2004	FS	WWK-A-AMS5-E10	0	0	T	335671	PFOA	0.0003	0.0003	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS5-E11	Ambient Air	1/16/2004	FS	WWK-A-AMS5-E11	0	0	T	335671	PFOA	0.0003	0.0003	MG/M3	1	PFOA			
AIR SAMPLING 2003	AMS5-E2	Ambient Air	11/12/2003	FS	WWK-A-AMS5-E2	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS5-E4	Ambient Air	11/24/2003	FS	WWK-A-AMS5-E4	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS5-E5	Ambient Air	11/30/2003	FS	WWK-A-AMS5-E5	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS5-E7	Ambient Air	12/11/2003	FS	WWK-A-AMS5-E7	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS5-E8	Ambient Air	12/12/2003	FS	WWK-A-AMS5-E8	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS5-E9	Ambient Air	12/19/2003	FS	WWK-A-AMS5-E9	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS6-E1	Ambient Air	11/6/2003	FS	WWK-A-AMS6-E1	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS6-E10	Ambient Air	1/15/2004	FS	WWK-A-AMS6-E10	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS6-E11	Ambient Air	1/16/2004	FS	WWK-A-AMS6-E11	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			

METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	Expr1029	LOCATION_ID	DUPNO
EXM21703	NS	NS	W	L0001277-2	<	0.00014	MG/M3		0.00014	11767997	11767997	1
EXM21703	NS	NS	W	L0001667-2	<	0.00014	MG/M3		0.00014	11768173	11768173	1
EXM21703	NS	NS	W	L0001668-2	<	0.00014	MG/M3		0.00014	11768193	11768193	1
EXM21703	NS	NS	W	L0001308-2	<	0.00014	MG/M3		0.00014	11768041	11768041	1
EXM21703	NS	NS	W	L0001359-2	<	0.00014	MG/M3		0.00014	11768085	11768085	1
EXM21703	NS	NS	W	L0001400-2	<	0.00014	MG/M3		0.00014	11768073	11768073	1
EXM21703	NS	NS	W	L0001444-2		0.0003	MG/M3		0.00014	11768107	11768107	1
EXM21703	NS	NS	W	L0001448-2	<	0.00012	MG/M3		0.00012	11768123	11768123	1
EXM21703	NS	NS	W	L0001508-2	<	0.00014	MG/M3		0.00014	11768135	11768135	1
EXM21703	NS	NS	W	L0001277-3		0.00007	MG/M3		0.00014	11767999	11767999	1
EXM21703	NS	NS	W	L0001668-3	<	0.00014	MG/M3		0.00014	11768195	11768195	1
EXM21703	NS	NS	W	L0001308-3		0.0009	MG/M3		0.00014	11768043	11768043	1
EXM21703	NS	NS	W	L0001359-3		0.0002	MG/M3		0.00014	11768087	11768087	1
EXM21703	NS	NS	W	L0001400-3		0.0007	MG/M3		0.00014	11768075	11768075	1
EXM21703	NS	NS	W	L0001444-3		0.0003	MG/M3		0.00014	11768109	11768109	1
EXM21703	NS	NS	W	L0001448-3	<	0.00014	MG/M3		0.00014	11768125	11768125	1
EXM21703	NS	NS	W	L0001508-3		0.00011	MG/M3		0.00014	11768137	11768137	1
EXM21703	NS	NS	W	L0001277-4		0.00008	MG/M3		0.00014	11768001	11768001	1
EXM21703	NS	NS	W	L0001667-3		0.0004	MG/M3		0.00014	11768175	11768175	1
EXM21703	NS	NS	W	L0001668-4	<	0.0002	MG/M3		0.0002	11768197	11768197	1
EXM21703	NS	NS	W	L0001308-4		0.0009	MG/M3		0.00014	11768045	11768045	1
EXM21703	NS	NS	W	L0001359-4		0.0002	MG/M3		0.00014	11768089	11768089	1
EXM21703	NS	NS	W	L0001400-4		0.0007	MG/M3		0.00014	11768077	11768077	1
EXM21703	NS	NS	W	L0001448-4	<	0.00014	MG/M3		0.00014	11768127	11768127	1
EXM21703	NS	NS	W	L0001508-4		0.00011	MG/M3		0.00014	11768139	11768139	1
EXM21703	NS	NS	W	L0001277-5	<	0.00014	MG/M3		0.00014	11768003	11768003	1
EXM21703	NS	NS	W	L0001667-4	<	0.00014	MG/M3		0.00014	11768177	11768177	1
EXM21703	NS	NS	W	L0001668-5	<	0.00014	MG/M3		0.00014	11768199	11768199	1
EXM21703	NS	NS	W	L0001308-5	<	0.00014	MG/M3		0.00014	11768047	11768047	1
EXM21703	NS	NS	W	L0001359-5	<	0.00014	MG/M3		0.00014	11768091	11768091	1
EXM21703	NS	NS	W	L0001444-4	<	0.00012	MG/M3		0.00012	11768111	11768111	1
EXM21703	NS	NS	W	L0001448-5	<	0.00014	MG/M3		0.00014	11768129	11768129	1
EXM21703	NS	NS	W	L0001508-5	<	0.00014	MG/M3		0.00014	11768141	11768141	1
EXM21703	NS	NS	W	L0001277-6	<	0.00014	MG/M3		0.00014	11768005	11768005	1
EXM21703	NS	NS	W	L0001667-5		0.0003	MG/M3		0.00014	11768179	11768179	1
EXM21703	NS	NS	W	L0001668-6		0.0003	MG/M3		0.00014	11768201	11768201	1
EXM21703	NS	NS	W	L0001308-6	<	0.00014	MG/M3		0.00014	11768049	11768049	1
EXM21703	NS	NS	W	L0001359-6	<	0.00014	MG/M3		0.00014	11768093	11768093	1
EXM21703	NS	NS	W	L0001400-5	<	0.00014	MG/M3		0.00014	11768079	11768079	1
EXM21703	NS	NS	W	L0001444-5	<	0.00014	MG/M3		0.00014	11768113	11768113	1
EXM21703	NS	NS	W	L0001448-6	<	0.00014	MG/M3		0.00014	11768131	11768131	1
EXM21703	NS	NS	W	L0001508-6	<	0.00014	MG/M3		0.00014	11768143	11768143	1
EXM21703	NS	NS	W	L0001277-7	<	0.00014	MG/M3		0.00014	11768007	11768007	1
EXM21703	NS	NS	W	L0001667-6	<	0.00014	MG/M3		0.00014	11768183	11768183	1
EXM21703	NS	NS	W	L0001668-7	<	0.00014	MG/M3		0.00014	11768203	11768203	1

WWK - air

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA	QUAL_INHOUSE	REVIEW
AIR SAMPLING 2003	AMS6-E2	Ambient Air	11/12/2003	FS	WWK-A-AMS6-E2	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS6-E5	Ambient Air	11/30/2003	FS	WWK-A-AMS6-E5	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS6-E7	Ambient Air	12/11/2003	FS	WWK-A-AMS6-E7	0	0	T	335671	PFOA	<0.00012	0.00006	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMS6-E9	Ambient Air	12/19/2003	FS	WWK-A-AMS6-E9	0	0	T	335671	PFOA	<0.00014	0.00007	MG/M3	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E1	Ambient Air	11/6/2003	FB	WWK-A-AMSFBLK-E1	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E10	Ambient Air	1/15/2004	FB	WWK-A-AMSFBLK-E10	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E11	Ambient Air	1/16/2004	FB	WWK-A-AMSFBLK-E11	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E2	Ambient Air	11/12/2003	FB	WWK-A-AMSFBLK-E2	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E4	Ambient Air	11/24/2003	FB	WWK-A-AMSFBLK-E4	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E5	Ambient Air	11/30/2003	FB	WWK-A-AMSFBLK-E5	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E7	Ambient Air	12/11/2003	FB	WWK-A-AMSFBLK-E7	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E8	Ambient Air	12/12/2003	FB	WWK-A-AMSFBLK-E8	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			
AIR SAMPLING 2003	AMSFBLK-E9	Ambient Air	12/19/2003	FB	WWK-A-AMSFBLK-E9	0	0	T	335671	PFOA	<100		50 NG/ML	0	PFOA			

METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSMTMOD	RESULT	UNIT	MDL	PQL	Expr1029	LOCATION_ID	DUPNO
EXM21703	NS	NS	W	L0001308-7	<	0.00014	MG/M3		0.00014	11768051	11768051	1
EXM21703	NS	NS	W	L0001400-6	<	0.00014	MG/M3		0.00014	11768081	11768081	1
EXM21703	NS	NS	W	L0001444-6	<	0.00012	MG/M3		0.00012	11768115	11768115	1
EXM21703	NS	NS	W	L0001508-7	<	0.00014	MG/M3		0.00014	11768145	11768145	1
EXM21703	NS	NS	W	L0001277-1	<	100	NG/ML	100		11767995	11767995	1
EXM21703	NS	NS	W	L0001667-1	<	100	NG/ML	100		11768171	11768171	1
EXM21703	NS	NS	W	L0001668-1	<	100	NG/ML	100		11768191	11768191	1
EXM21703	NS	NS	W	L0001308-1	<	100	NG/ML	100		11768039	11768039	1
EXM21703	NS	NS	W	L0001359-1	<	100	NG/ML	100		11768083	11768083	1
EXM21703	NS	NS	W	L0001400-1	<	100	NG/ML	100		11768071	11768071	1
EXM21703	NS	NS	W	L0001444-1	<	100	NG/ML	100		11768105	11768105	1
EXM21703	NS	NS	W	L0001448-1	<	100	NG/ML	100		11768121	11768121	1
EXM21703	NS	NS	W	L0001508-1	<	100	NG/ML	100		11768133	11768133	1