LIST OF SAMPLE RESULTS VALIDATED FOR EACH METHOD AND MATRIX

Laboratory	Method	Analyte(s)	General Electric Sample Number	Laboratory Identification	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected
Vista	E1668C	PCB Congeners	OWS-BAFA-T170524112919	1700918-01	ENV	Water	1700918	5/24/2017
Vista	E1668C	PCB Congeners	OWS-FDBL-T170524113005	1700918-02	EB	Water	1700918	5/24/2017
Vista	E1668C	PCB Congeners	OWS-LHAL-T170531110644	1700918-03	ENV	Water	1700918	5/26/2017
Vista	E1668C	PCB Congeners	OWS-LHPO-T170531110915	1700918-04	ENV	Water	1700918	5/26/2017
Vista	E1668C	PCB Congeners	OWS-ROIS-T170524113548	1700918-05	ENV	Water	1700918	5/24/2017
Vista	E1668C	PCB Congeners	OWS-SCHU-T170524112607	1700918-06	ENV	Water	1700918	5/23/2017
Vista	E1668C	PCB Congeners	OWS-THIS-T170524112744	1700918-07	ENV	Water	1700918	5/23/2017
Vista	E1668C	PCB Congeners	OWS-WAFO-T170515132332	1700918-08	ENV	Water	1700918	5/15/2017
Vista	E1668C	PCB Congeners	OWS-WAFO-T170524112421	1700918-09	ENV	Water	1700918	5/23/2017
Vista	E1668C	PCB Congeners	OWS-WAFO-T170531111136	1700918-10	ENV	Water	1700918	5/31/2017
Vista	E1668C	PCB Congeners	OWS-BDUP-T170720142718	1700921-01	FD	Water	1700921	7/20/2017
Vista	E1668C	PCB Congeners	OWS-FDBL-T170720142737	1700921-02	EB	Water	1700921	7/20/2017
Vista	E1668C	PCB Congeners	OWS-SCHU-T170720142855	1700921-03	ENV	Water	1700921	7/20/2017
Vista	E1668C	PCB Congeners	OWS-THIS-T170720143207	1700921-04	ENV	Water	1700921	7/20/2017
Vista	E1668C	PCB Congeners	OWS-WAFO-T170720142628	1700921-05	ENV	Water	1700921	7/20/2017
Vista	E1668C	PCB Congeners	OWS-BDUP-T170228161518	1700930-01	FD	Water	1700930	2/23/2017
Vista	E1668C	PCB Congeners	OWS-WAFO-T170228161359	1700930-02	ENV	Water	1700930	2/23/2017
Vista	E1668C	PCB Congeners	HFL-SVDB-T170301124240	1700932-01	ENV	Water	1700932	3/1/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-BDUP-T170228161518	10380570001	FD	Water	10380570	2/23/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-WAFO-T170228161359	10380570002	ENV	Water	10380570	2/23/2017
Pace-MN	SM 2540D	Total Suspended Solids	HFL-SVDB-T170301124240	10380577001	ENV	Water	10380577	3/1/2017
Pace-MN	SM 2540D	Total Suspended Solids	HFL-SVDB-T170515132020	10388892001	ENV	Water	10388892	5/12/2017
Pace-MN	SM 2540D	Total Suspended Solids	HFL-SVDB-T170515132126	10388892002	ENV	Water	10388892	5/15/2017
Pace-MN	SM 2540D	Total Suspended Solids	HFL-WAFO-T170515132245	10388892003	ENV	Water	10388892	5/12/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-WAFO-T170515132332	10388892004	ENV	Water	10388892	5/15/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-BAFA-T170524112919	10390069001	ENV	Water	10390069	5/24/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-ROIS-T170524113548	10390069002	ENV	Water	10390069	5/24/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-SCHU-T170524112607	10390069003	ENV	Water	10390069	5/23/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-THIS-T170524112744	10390069004	ENV	Water	10390069	5/23/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-WAFO-T170524112421	10390069005	ENV	Water	10390069	5/23/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-LHAL-T170531110644	10390779001	ENV	Water	10390779	5/26/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-LHPO-T170531110915	10390779002	ENV	Water	10390779	5/26/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-WAFO-T170531111136	10390779003	ENV	Water	10390779	5/31/2017

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Laboratory	Method	Analyte(s)	General Electric Sample Number	Laboratory Identification	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected
Pace-MN	SM 2540D	Total Suspended Solids	OWS-BDUP-T170720142718	10396700001	FD	Water	10396700	7/20/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-SCHU-T170720142855	10396700002	ENV	Water	10396700	7/20/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-THIS-T170720143207	10396700003	ENV	Water	10396700	7/20/2017
Pace-MN	SM 2540D	Total Suspended Solids	OWS-WAFO-T170720142628	10396700004	ENV	Water	10396700	7/20/2017
Pace-GB	SW846 8082A	PCB Aroclors	TZ1-170418-01-STB-05	40148598001	ENV	Fish	40148598	4/18/2017
Pace-GB	SW846 8082A	PCB Aroclors	TZ1-170418-01-STB-04	40148598002	ENV	Fish	40148598	4/18/2017
Pace-GB	SW846 8082A	PCB Aroclors	TZ1-170418-01-STB-03	40148598003	ENV	Fish	40148598	4/18/2017
Pace-GB	SW846 8082A	PCB Aroclors	TZ1-170418-01-STB-02	40148598004	ENV	Fish	40148598	4/18/2017
Pace-GB	SW846 8082A	PCB Aroclors	TZ1-170418-01-STB-01	40148598005	ENV	Fish	40148598	4/18/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD4-170612-01-SMB-01	40151542001	ENV	Fish	40151542	6/12/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170612-01-SMB-05	40151542002	ENV	Fish	40151542	6/12/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170612-01-SMB-04	40151542003	ENV	Fish	40151542	6/12/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170612-01-SMB-03	40151542004	ENV	Fish	40151542	6/12/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170612-01-SMB-02	40151542005	ENV	Fish	40151542	6/12/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170612-01-SMB-01	40151542006	ENV	Fish	40151542	6/12/2017
Pace-GB	SW846 8082A	PCB Aroclors	SW1-170613-01-YP-05	40151619001	ENV	Fish	40151619	6/13/2017
Pace-GB	SW846 8082A	PCB Aroclors	SW1-170613-01-YP-04	40151619002	ENV	Fish	40151619	6/13/2017
Pace-GB	SW846 8082A	PCB Aroclors	SW1-170613-01-YP-03	40151619003	ENV	Fish	40151619	6/13/2017
Pace-GB	SW846 8082A	PCB Aroclors	SW1-170613-01-YP-02	40151619004	ENV	Fish	40151619	6/13/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD5-170828-01-PKSD-02	40157940001	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170828-01-PKSD-05	40157940002	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170828-01-PKSD-04	40157940003	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170828-01-PKSD-03	40157940004	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD3-170828-01-PKSD-02	40157940005	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD2-170828-01-PKSD-02	40157940006	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD2-170828-01-PKSD-01	40157940007	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD1-170828-01-PKSD-05	40157940008	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD1-170828-01-PKSD-04	40157940009	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD1-170828-01-PKSD-03	40157940010	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	TD1-170828-01-PKSD-02	40157940011	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND2-170828-01-PKSD-04	40157940012	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND2-170828-01-PKSD-03	40157940013	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND2-170828-01-PKSD-02	40157940014	ENV	Fish	40157940	8/28/2017

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Laboratory	Method	Analyte(s)	General Electric Sample Number	Laboratory Identification	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected
Pace-GB	SW846 8082A	PCB Aroclors	ND2-170828-01-GOSH-02	40157940015	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND1-170828-01-PKSD-06	40157940016	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND1-170828-01-PKSD-05	40157940017	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND1-170828-01-PKSD-03	40157940018	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND1-170828-01-PKSD-02	40157940019	ENV	Fish	40157940	8/28/2017
Pace-GB	SW846 8082A	PCB Aroclors	ND1-170828-01-PKSD-01	40157940020	ENV	Fish	40157940	8/28/2017