Samp_No	Lab_Location_ID	Matrix_ID	Sample_Type_Code	Lab_Coc_No	Date_Collected	Date_Received	Date_Extracted	Date_Analyzed	Lab_Name	Lab_Samp_No	Lab_Batch_No	Analysis	Analytical_Method	Extraction_Method	Cas_no	Analyte	Detected	Result	Result_Qualifier	Lab_Result_Qualifier	Result_Units	MDL	MDL_Units	Quantitation_Limit	Quantitation_Limit_Units	Reporting_Limit	Reporting_Limit_Units	Reportable_Result	Result_Type_Code	QC_Type	Percent_Solids	Percent_Lipids	Percent_Moisture	Total_or_Dissolved	Test_Type	Basis	Dilution_Factor	Percent_Recovery	SubSample_Amount	SubSample_Amount_Unit	Final_Volume	Final_Volume_Unit	Comments	QA_Date	QA_Comment	QA_UserName
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	74-97-5	Bromochloromethane	N	2	U	U	ug/L	0.373	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	541-73-1	1,3-Dichlorobenzene	N	2	U	U	ug/L	0.365	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	106-46-7	1,4-Dichlorobenzene	N	2	U	U	ug/L	0.415	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	78-93-3	2-Butanone	N	10	U	U	ug/L	1.86	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	591-78-6	2-Hexanone	N	10	U	U	ug/L	1.03	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	108-10-1	4-Methyl-2-pentanone	N	10	U	U	ug/L	1.56	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-27-4	Bromodichloromethane	N	2	U	U	ug/L	0.271	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	71-43-2	Benzene	N	2	U	U	ug/L	0.305	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	78-87-5	1,2-Dichloropropane	N	2	U	U	ug/L	0.341	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-25-2	Bromoform	N	2	U	U	ug/L	0.409	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	67-64-1	Acetone	N	10	U	U	ug/L	3.39	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	107-06-2	1,2-Dichloroethane	N	2	U	U	ug/L	0.297	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	95-50-1	1,2-Dichlorobenzene	N	2	U	U	ug/L	0.462	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	106-93-4	1,2-Dibromoethane	N	2	U	U	ug/L	0.297	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	96-12-8	1,2-Dibromo-3-chloropropane	N	5	U	U	ug/L	0.458	ug/L	5	ug/L	5	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	120-82-1	1,2,4-Trichlorobenzene	N	2	U	U	ug/L	0.396	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	87-61-6	1,2,3-Trichlorobenzene	N	2	U	U	ug/L	0.396	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-35-4	1,1-Dichloroethene	N	2	U	U	ug/L	0.253	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-34-3	1,1-Dichloroethane	N	2	U	U	ug/L	0.298	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	79-00-5	1,1,2-Trichloroethane	N	2	U	U	ug/L	0.447	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	71-55-6	1,1,1-Trichloroethane	N	2	U	U	ug/L	0.329	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	108-90-7	Chlorobenzene	N	2	U	U	ug/L	0.452	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	79-34-5	1,1,2,2-Tetrachloroethane	N	2	U	U	ug/L	0.652	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-01-4	Vinyl chloride	N	2	U	U	ug/L	0.424	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	56-23-5	Carbon tetrachloride	N	2	U	U	ug/L	0.352	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	74-83-9	Bromomethane	N	2	U	U	ug/L	0.452	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	1330-20-7	Xylene (total)	N	6	U	U	ug/L	1.19	ug/L	6	ug/L	6	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-69-4	Trichlorofluoromethane	N	2	U	U	ug/L	0.362	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	79-01-6	Trichloroethene	N	2	U	U	ug/L	0.482	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	10061-02-6	trans-1,3-Dichloropropene	N	2	U	U	ug/L	0.198	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	156-60-5	trans-1,2-Dichloroethene	N	2	U	U	ug/L	0.316	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	108-88-3	Toluene	N	2	U	U	ug/L	0.35	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	127-18-4	Tetrachloroethene	N	2	U	U	ug/L	0.39	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	100-42-5	Styrene	N	2	U	U	ug/L	0.346	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	95-47-6	o-Xylene	N	2	U	U	ug/L	0.257	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-09-2	Methylene chloride	N	5	U	U	ug/L	0.381	ug/L	5	ug/L	5	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	67-66-3	Chloroform	N	2	U	U	ug/L	0.307	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	179601-23-1	m,p-Xylene	N	6	U	U	ug/L	0.832	ug/L	6	ug/L	6	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	98-82-8	Isopropylbenzene	N	2	U	U	ug/L	0.322	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	100-41-4	Ethylbenzene	N	2	U	U	ug/L	0.361	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-71-8	Dichlorodifluoromethane	N	2	U	U	ug/L	0.4	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	124-48-1	Dibromochloromethane	N	2	U	U	ug/L	0.276	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	10061-01-5	cis-1,3-Dichloropropene	N	2	U	U	ug/L	0.349	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	156-59-2	cis-1,2-Dichloroethene	N	2	U	U	ug/L	0.532	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	74-87-3	Chloromethane	N	2	U	U	ug/L	0.472	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	75-00-3	Chloroethane	N	2	U	U	ug/L	0.464	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-001	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:30	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:38	PHILIS	C17I006-03	C7I1301	8260C Houston 090617	8260C	5030C	1634-04-4	Methyl tert-butyl ether	N	2	U	U	ug/L	0.343	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	100-41-4	Ethylbenzene	N	2	U	U	ug/L	0.361	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-71-8	Dichlorodifluoromethane	N	2	U	U	ug/L	0.4	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	124-48-1	Dibromochloromethane	N	2	U	U	ug/L	0.276	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	10061-01-5	cis-1,3-Dichloropropene	N	2	U	U	ug/L	0.349	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	156-59-2	cis-1,2-Dichloroethene	N	2	U	U	ug/L	0.532	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	74-87-3	Chloromethane	N	2	U	U	ug/L	0.472	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	98-82-8	Isopropylbenzene	N	2	U	U	ug/L	0.322	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-00-3	Chloroethane	N	2	U	U	ug/L	0.464	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	108-88-3	Toluene	N	2	U	U	ug/L	0.35	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	108-90-7	Chlorobenzene	N	2	U	U	ug/L	0.452	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	67-66-3	Chloroform	N	2	U	U	ug/L	0.307	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	1330-20-7	Xylene (total)	N	6	U	U	ug/L	1.19	ug/L	6	ug/L	6	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	1634-04-4	Methyl tert-butyl ether	N	2	U	U	ug/L	0.343	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	95-47-6	o-Xylene	N	2	U	U	ug/L	0.257	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-01-4	Vinyl chloride	N	2	U	U	ug/L	0.424	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	127-18-4	Tetrachloroethene	N	2	U	U	ug/L	0.39	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	156-60-5	trans-1,2-Dichloroethene	N	2	U	U	ug/L	0.316	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	10061-02-6	trans-1,3-Dichloropropene	N	2	U	U	ug/L	0.198	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	79-01-6	Trichloroethene	N	2	U	U	ug/L	0.482	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-69-4	Trichlorofluoromethane	N	2	U	U	ug/L	0.362	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	56-23-5	Carbon tetrachloride	N	2	U	U	ug/L	0.352	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	179601-23-1	m,p-Xylene	N	6	U	U	ug/L	0.832	ug/L	6	ug/L	6	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	100-42-5	Styrene	N	2	U	U	ug/L	0.346	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	120-82-1	1,2,4-Trichlorobenzene	N	2	U	U	ug/L	0.396	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-09-2	Methylene chloride	N	5	U	U	ug/L	0.381	ug/L	5	ug/L	5	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	79-34-5	1,1,2,2-Tetrachloroethane	N	2	U	U	ug/L	0.652	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	79-00-5	1,1,2-Trichloroethane	N	2	U	U	ug/L	0.447	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-34-3	1,1-Dichloroethane	N	2	U	U	ug/L	0.298	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	74-83-9	Bromomethane	N	2	U	U	ug/L	0.452	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	87-61-6	1,2,3-Trichlorobenzene	N	2	U	U	ug/L	0.396	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	71-55-6	1,1,1-Trichloroethane	N	2	U	U	ug/L	0.329	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	96-12-8	1,2-Dibromo-3-chloropropane	N	5	U	U	ug/L	0.458	ug/L	5	ug/L	5	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	106-93-4	1,2-Dibromoethane	N	2	U	U	ug/L	0.297	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	95-50-1	1,2-Dichlorobenzene	N	2	U	U	ug/L	0.462	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	107-06-2	1,2-Dichloroethane	N	2	U	U	ug/L	0.297	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	71-43-2	Benzene	N	2	U	U	ug/L	0.305	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-25-2	Bromoform	N	2	U	U	ug/L	0.409	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-35-4	1,1-Dichloroethene	N	2	U	U	ug/L	0.253	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	78-87-5	1,2-Dichloropropane	N	2	U	U	ug/L	0.341	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	74-97-5	Bromochloromethane	N	2	U	U	ug/L	0.373	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	67-64-1	Acetone	N	10	U	U	ug/L	3.39	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	108-10-1	4-Methyl-2-pentanone	N	10	U	U	ug/L	1.56	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	591-78-6	2-Hexanone	N	10	U	U	ug/L	1.03	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	78-93-3	2-Butanone	N	10	U	U	ug/L	1.86	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	106-46-7	1,4-Dichlorobenzene	N	2	U	U	ug/L	0.415	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	541-73-1	1,3-Dichlorobenzene	N	2	U	U	ug/L	0.365	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
JRS-GW-002	PHILIS	Water	SAMP	600-54931-16099.32	9/13/2017 14:50	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 18:59	PHILIS	C17I006-04	C7I1301	8260C Houston 090617	8260C	5030C	75-27-4	Bromodichloromethane	N	2	U	U	ug/L	0.271	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-00-3	Chloroethane	N	2	U	U	ug/L	0.464	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	100-41-4	Ethylbenzene	N	2	U	U	ug/L	0.361	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	179601-23-1	m,p-Xylene	N	6	U	U	ug/L	0.832	ug/L	6	ug/L	6	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	98-82-8	Isopropylbenzene	N	2	U	U	ug/L	0.322	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-71-8	Dichlorodifluoromethane	N	2	U	U	ug/L	0.4	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	124-48-1	Dibromochloromethane	N	2	U	U	ug/L	0.276	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	10061-01-5	cis-1,3-Dichloropropene	N	2	U	U	ug/L	0.349	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	156-59-2	cis-1,2-Dichloroethene	N	2	U	U	ug/L	0.532	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	67-66-3	Chloroform	N	2	U	U	ug/L	0.307	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	74-87-3	Chloromethane	N	2	U	U	ug/L	0.472	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	1634-04-4	Methyl tert-butyl ether	N	2	U	U	ug/L	0.343	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-09-2	Methylene chloride	N	5	U	U	ug/L	0.381	ug/L	5	ug/L	5	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	95-47-6	o-Xylene	N	2	U	U	ug/L	0.257	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	100-42-5	Styrene	N	2	U	U	ug/L	0.346	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	127-18-4	Tetrachloroethene	N	2	U	U	ug/L	0.39	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	108-88-3	Toluene	N	2	U	U	ug/L	0.35	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	156-60-5	trans-1,2-Dichloroethene	N	2	U	U	ug/L	0.316	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	10061-02-6	trans-1,3-Dichloropropene	N	2	U	U	ug/L	0.198	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	79-01-6	Trichloroethene	N	2	U	U	ug/L	0.482	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	108-90-7	Chlorobenzene	N	2	U	U	ug/L	0.452	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-01-4	Vinyl chloride	N	2	U	U	ug/L	0.424	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	107-06-2	1,2-Dichloroethane	N	2	U	U	ug/L	0.297	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-69-4	Trichlorofluoromethane	N	2	U	U	ug/L	0.362	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	78-87-5	1,2-Dichloropropane	N	2	U	U	ug/L	0.341	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	1330-20-7	Xylene (total)	N	6	U	U	ug/L	1.19	ug/L	6	ug/L	6	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	71-55-6	1,1,1-Trichloroethane	N	2	U	U	ug/L	0.329	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	79-34-5	1,1,2,2-Tetrachloroethane	N	2	U	U	ug/L	0.652	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	79-00-5	1,1,2-Trichloroethane	N	2	U	U	ug/L	0.447	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-34-3	1,1-Dichloroethane	N	2	U	U	ug/L	0.298	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-35-4	1,1-Dichloroethene	N	2	U	U	ug/L	0.253	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	87-61-6	1,2,3-Trichlorobenzene	N	2	U	U	ug/L	0.396	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	120-82-1	1,2,4-Trichlorobenzene	N	2	U	U	ug/L	0.396	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	96-12-8	1,2-Dibromo-3-chloropropane	N	5	U	U	ug/L	0.458	ug/L	5	ug/L	5	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	541-73-1	1,3-Dichlorobenzene	N	2	U	U	ug/L	0.365	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	95-50-1	1,2-Dichlorobenzene	N	2	U	U	ug/L	0.462	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	56-23-5	Carbon tetrachloride	N	2	U	U	ug/L	0.352	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	106-46-7	1,4-Dichlorobenzene	N	2	U	U	ug/L	0.415	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	78-93-3	2-Butanone	N	10	U	U	ug/L	1.86	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	591-78-6	2-Hexanone	N	10	U	U	ug/L	1.03	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	108-10-1	4-Methyl-2-pentanone	N	10	U	U	ug/L	1.56	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	67-64-1	Acetone	N	10	U	U	ug/L	3.39	ug/L	10	ug/L	10	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	71-43-2	Benzene	N	2	U	U	ug/L	0.305	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	74-97-5	Bromochloromethane	N	2	U	U	ug/L	0.373	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-27-4	Bromodichloromethane	N	2	U	U	ug/L	0.271	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	75-25-2	Bromoform	N	2	U	U	ug/L	0.409	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	74-83-9	Bromomethane	N	2	U	U	ug/L	0.452	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf
Trip Blank	PHILIS	Water	SAMP	600-54931-16099.32	9/8/2017	9/13/2017 17:34	9/13/2017 17:45	9/13/2017 19:20	PHILIS	C17I006-05	C7I1301	8260C Houston 090617	8260C	5030C	106-93-4	1,2-Dibromoethane	N	2	U	U	ug/L	0.297	ug/L	2	ug/L	2	ug/L	Yes	TRG					T	initial		1		50	mL	50	mL	U	9/14/2017 6:59	Preliminary	tf

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