

Field_ID	Flushed_Y/N	Laboratory_Sample_ID	Laboratory_Name	Lab_Certification_ID	Date_Sampled	Time_Sampled	Analytical_Method	Date_of_Analysis	Time_of_Analysis	Concentration_in_ug/L	Reporting_Limit_ug/L	Dilution_Factor	Digested_Y/N	Qualifier
Field Blank	N	2233401001	ALS	NJ PA010	5/22/2017	5:32	EPA 200.8	6/1/2017	14:21	< 2.0	2	1	Y	ND
HHS-102-TO-CF-P	N	2233401002	ALS	NJ PA010	5/22/2017	5:33	EPA 200.8	6/1/2017	14:24	3.2	2	1	Y	
HHS-167-EC-CF-P	N	2233401003	ALS	NJ PA010	5/22/2017	5:37	EPA 200.8	6/1/2017	14:32	3.7	2	1	Y	
HHS-203-ESS-CF-P	N	2233401004	ALS	NJ PA010	5/22/2017	5:40	EPA 200.8	6/1/2017	14:35	15	2	1	Y	
HHS-315-BR-WC-P	N	2233401005	ALS	NJ PA010	5/22/2017	5:46	EPA 200.8	6/1/2017	14:37	< 2.0	2	1	Y	ND
HHS-315A-BR-CF-P	N	2233401006	ALS	NJ PA010	5/22/2017	5:48	EPA 200.8	6/1/2017	14:40	< 2.0	2	1	Y	ND
HHS-317-BR-WC-P	N	2233401007	ALS	NJ PA010	5/22/2017	5:51	EPA 200.8	6/1/2017	14:48	< 2.0	2	1	Y	ND
HHS-318A-CR-CF-P	N	2233401008	ALS	NJ PA010	5/22/2017	5:53	EPA 200.8	6/1/2017	14:51	2.9	2	1	Y	
HHS-318C-MUSIC-CF-P	N	2233401009	ALS	NJ PA010	5/22/2017	5:56	EPA 200.8	6/1/2017	14:54	< 2.0	2	1	Y	ND

Exceeds EPA Action Limit (> 15.5ppb)

Close to EPA Action Limit (>15.5 ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)rimary / (F)lush

OUTLET TYPE

BF = Bathroom Faucet

CF = Classroom Faucet

DW = Drinking Water Fountain

FP = Food Prep

HS = Hand Sink

IM = Ice Machine

KC = Kitchen Outlet, Cold

KT = Kettle

SS = Slop Sink

TF = Teachers Faucet

WC = Water Cooler