

Save the Sound Water Quality Data (c) 2014

Hutchinson River

R=River	Individual Sample Data									Site Summary Data		
Site ID	Site Name	Date	Fecal coliform (CFU/100 mL)	Enterococcus (CFU/100 mL)	Precip, day of (in)	Precip, Prior Day (in)	Precip, 2 Days Prior (in)	Precip, 3 Days Prior (in)	Cumul. Precip (in)	Geometric Mean (CFU/100 mL)	Site % Pass (Single Sample)	Site % Fail (Single Sample)
R-HUT1.29	Near CSO 006, Co-Op City A/C, Bronx	9/23/2014		10	0	0.01	0.15	0	0.16			
R-HUT1.29	Near CSO 006, Co-Op City A/C, Bronx	8/14/2014		241	0	0.96	0.05	0	1.01	49	50%	50%
R-HUT1.5	Near CSO 031, Co-Op City, Bronx	9/23/2014		75	0	0.01	0.15	0	0.16			
R-HUT1.5	Near CSO 031, Co-Op City, Bronx	8/14/2014		960	0	0.96	0.05	0	1.01	268	50%	50%
R-HUT2.09	Near CSO 023, No. Co-Op City, Bronx	9/23/2014		10	0	0.01	0.15	0	0.16			
R-HUT2.09	Near CSO 023, No. Co-Op City, Bronx	8/14/2014		637	0	0.96	0.05	0	1.01	80	50%	50%
R-HUT2.4	Tributary of Pelham Bay Park, So I-95	9/23/2014		74	0	0.01	0.15	0	0.16			
R-HUT2.4	Tributary of Pelham Bay Park, So I-95	8/14/2014		3255	0	0.96	0.05	0	1.01	491	50%	50%
R-HUT2.53	Near CSO 005 Eastchester Pl, Pelham	9/23/2014		31	0	0.01	0.15	0	0.16			
R-HUT2.53	Near CSO 005 Eastchester Pl, Pelham	8/14/2014		6488	0	0.96	0.05	0	1.01	448	50%	50%
R-HUT2.58	Near Stormdrain, Boston Post Rd, Bronx	9/23/2014		780	0	0.01	0.15	0	0.16			
R-HUT2.58	Near Stormdrain, Boston Post Rd, Bronx	8/14/2014		9208	0	0.96	0.05	0	1.01	2680	0%	100%
R-HUT2.581	Near CSO 024 at Rt 1, Bronx	9/23/2014		457	0	0.01	0.15	0	0.16			
R-HUT2.581	Near CSO 024 at Rt 1, Bronx	8/14/2014		4611	0	0.96	0.05	0	1.01	1452	0%	100%
R-HUT3.09	No. Outfall behind Fairway, Pelham	9/23/2014		6131	0	0.01	0.15	0	0.16			

Blue= wet weather sample, cumul precip >1/2" within 3 days prior to sampling
 Red= bacteria count exceeds criteria

Single Sample Max. = ≤104 Entero; ≤1000 Fecal Coliform
 Geometric Mean Average = ≤35 Entero; ≤200 Fecal Col.

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