

**Nassau Co. DOH PHL**  
 209 Main Street  
 Hempstead, NY 11550  
 LABORATORY SECTION  
 Chemistry  
 Environmental Microbiology  
 Clinical Microbiology

FORM NAME: COALITION TO SAVE HEMPSTEAD HARBOR  
 QC  
 Equip Maint  
 Training  
 Comp Doc  
 Other

Form No.: Beach Monitoring Daily Sampling Log - 1  
 Date: 4/8/2011  
 Collector's Name: *Michael M. Alt...*  
 DATE: 9/19/18  
 Created By: CONNIE IANNUCCI  
 Rev: 2

**Beach Monitoring Daily Sampling Log**

EMP ID: #10339  
 THOMAS EDWARDS, LEAD TECHNICAL DIRECTOR  
 CONNIE IANNUCCI, MICROBIOLOGY TECHNICAL DIRECTOR  
 TELEPHONE (516) 572-1202 FAX (516) 572-1206

NASSAU COUNTY DEPARTMENT OF HEALTH  
 DIVISION OF PUBLIC HEALTH LABORATORIES  
 209 MAIN STREET, HEMPSTEAD, NY 11550

ALL SAMPLES SUBMITTED IN STERILE  
 POLYSTYRENE VESSELS CONTAINING  
 SODIUM THIOSULFATE  
 (UNLESS OTHERWISE SPECIFIED)

Field No.	Area No.	Point No.	Sample Type	Location	Time	Temperature			Wind	Weather	Wave Height	Laboratory Use Only		Comments
						Air	Water	W				Fecal Coliforms CFU/100 ml	Enterococci CFU/100 ml	
CSHH-1	10		5	BEACON ELEVEN	0911	24	23	E5	2	0	0	6716	360	80*
CSHH-2	10		5	BELL BUOY 6	0941	24	23	E9	2	0	0	6717	430	11
CSHH-3	10		5	RED MARKER GLEN COVER CREEK	1051	24	24	E5	2	0	0	6718	590	12
CSHH-4	10		5	BAR BEACH SPIT	0858	24	23	E5	1	0	0	6719	330	120*
CSHH-5	10		5	MOTT'S COVE	0836	23	23	E6	2	0	0	6720	360	49
CSHH-6	10		5	EAST OF FORMER TNH INCINERATOR	0821	22	23	N6	2	0	0	6721	600	1500*
CSHH-7	10		5	BRYANT LANDING	0853	22	23	N6	2	0	0	6722	590	1100*
CSHH-8	10		5	GLEN COVE STP	1111	26	24	E4	2	0	0	6723	530	100*
CSHH-9			5	FIRST PIPE WEST OF STP OUTFALL	1111	26	24	E4	2	0	0	6724	1900	1600*
CSHH-10			5	PIPE AT CORNER OF SEAWALL WEST OF STP OUTFALL	1111	26	24	E4	2	0	0	6725	1900	1400*
CSHH-11			5	50 YARDS EAST OF STP OUTFALL	1129	25	24	E6	2	0	0	6726	2200	45
CSHH-12			5	EAST OF STP OUTFALL BY BEND IN SEAWALL	1132	25	24	E6	2	0	0	6727	2900	90*
CSHH-13			5	60 FEET WEST OF MILL POND WEIR	1139	26	24	-0-	2	0	0	6728	3100	2200

COMMENTS/REMARKS: Brown - dk brown discharge by #9 outfall  
 Baited by water  
 #13 - at usual station 1

REPORT TO: RECREATIONAL FACILITIES  
 200 COUNTY SEAT DRIVE  
 MINEOLA, NY 11601

DATA ENTRY: PROOFED

TEMP CONTROL: 9°C \*\*

DATE RECEIVED: SEP 19 2018  
 DATE ANALYZED: SEP 19 2018

ANALYSIS SUCCESSFUL: YES  NO

VERIFICATION REVIEW: *DM*

LAB TECH: *DM*

SEP 20 2018

LABORATORY ACCREDITATION NOTICE:  
 The results provided on this report have been produced in compliance with "NELAP" (National Environmental Laboratory Accreditation Conference) standards and relate only to the identified sample. Any deviations from the accepted "NELAP" collection requirements for non-potable samples are appropriately noted. This report shall not be reproduced except in full without the written approval of the laboratory. Current New York State laboratory certification status is maintained under ELAP ID #10339.

TEST: Fecal Coliform CFU/100 ml  
 Enterococci CFU/100 ml

TECHNOLOGY: MF-QN  
 MF-QN

METHOD: SM 9222 D-2006  
 EPA 1600

SAMPLE ACCEPTABLE: \* YES  NO

\* Holding time exceeded / results questionable. (DM) 9/19/18  
 \*\* Samples rec'd on ice. (DM) 9/19/18

C:\Users\Carol\Documents\Business and Professional\CSHH\Water Monitoring\Data Sheets\CSHH pg 1 2017\NCDH DATA SHEET

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**Beach Monitoring Daily Sampling Log**

**COALITION TO SAVE HEMPSTEAD HARBOR**

ELAP ID #10339  
 NASSAU COUNTY DEPARTMENT OF HEALTH  
 DIVISION OF PUBLIC HEALTH LABORATORIES  
 209 MAIN STREET, HEMPSTEAD, NY 11550  
 THOMAS EDWARDS, LEAD TECHNICAL DIRECTOR; CONNIE IANNUCCI, MICROBIOLOGY TECHNICAL DIRECTOR; TELEPHONE (516) 572-1202 FAX (516) 572-1206

Carol DiPaolo  
 COLLECTOR'S NAME  
 DATE: 9.19.18  
 ALL SAMPLES SUBMITTED IN STERILE POLYSTYRENE VESSELS CONTAINING SODIUM THIOSULFATE (UNLESS OTHERWISE SPECIFIED)

Field No.	Area No.	Point No.	Sample Type	Location	Time	Temperature		Wind	Weather	Wave Height	Laboratory Use Only		Comments	
						Air	Water				Fecal Coliforms CFU/100 mL	Enterococci CFU/100 mL		
CSHH-14	10		5	NW CORNER OF POWER PLANT - 50 YARDS FROM CEMENT OUTFALL. CEMENT OUTFALL ADJACENT TO POWER PLANT	0853	23	23	E4	1	0	6729	590	130*	
CSHH-14A	10		5		0913	21	23	-0-	1	0	6730	400	310	
CSHH-15	10		5	NW CORNER OF TAPPEN POOL	0925	24	23	N06	2	0	6731	580	70*	
CSHH-15A	10		5	SCUDDER'S POND OUTFALL @ SEAWALL N. OF TAPPEN POOL	0657	20	23	-0-	1	0	6732	8100	3700	
CSHH-15B	10		5	SCUDDER'S POND WEIR	0943	20	22	-0-	1	0	6733	8700	4100	
CSHH-16	10		5	OUTER HARBOR MIDWAY BETWEEN EASTWEST SHORE	1000	25	23	E5	2	1/2	6734	1	1	
CSHH-17	10		5	OUTSIDE RESTRICTED AREA OF CRESCENT BCH ACROSS FROM WHITE BLDG	1023	26	23	E7	2	0	6735	26	<1	
CSHH-17A	10		5	INSIDE RESTRICTED AREA OF CRESCENT BCH ACROSS FROM WH BLDG & STREAM	1033	26	23	E4	2	0	6736	50	6	
CSHH-18					1113	26	24	-0-	2	0	6737	>6000	>6000	
TRIP BLANK											6738	<1	<1	

COMMENTS/REMARKS  
 RECREATIONAL FACILITIES  
 200 COUNTY SEAT DRIVE  
 MINEOLA, NY 11601

Temp: 70C  
 DATE RECEIVED: SEP 19 2018  
 DATE ANALYZED: SEP 19 2018

24hr rain: 1.12"  
 48hr rain: 1.12" +

After sample taken of brown discharge at outfall #19 at lower tide

14A - 3 concurrent, Reant-Bunker algae @ Ruddy Rd - still small gas and closer to road

Scudgers 14A + 15A mixed w/ harbor water

TEST	TECHNOLOGY	METHOD
Fecal Coliform CFU/100 ml	MF-CN	SM 9222 D-2006
Enterococci CFU/100 ml	MF-CN	EPA 1600

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NAME: DWILLER Title: DMV  
 Comments: DMV  
 VERIFICATION REVIEW: DMV  
 DATE: SEP 20 2018

PS 757.9

\* Holding Times exceeded / results questionable. DMV 9/19/18.  
 \*\* Samples rec'd. on ice. DMV 9/19/18.