Ventura Countywide Stormwater Quality Management Program

2014-2015 Permit Year

Ventura Countywide Stormwater Quality Management Program Annual Report

Attachment E5

Ventura County and Watershed Protection District Harbor Beaches Bacteria TMDL Compliance Report

Camarillo
County of Ventura
Fillmore
Moorpark
Ojai
Oxnard
Port Hueneme
Santa Paula
Simi Valley
Thousand Oaks
Ventura
Ventura County Watershed Protection District

December 14, 2015

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Bacteria Total Maximum Daily Load Draft Compliance Report

Harbor Beaches of Ventura County (Kiddie Beach and Hobie Beach)

Prepared for

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1. INTRODUCTION

The water quality of the Harbor Beaches of Ventura County, Kiddie and Hobie, is regulated by a Bacteria Total Maximum Daily Load (TMDL) (Resolution R2007-017) effective December 18, 2008. The TMDL requires weekly beach monitoring, achievement of Waste Load Allocations (WLAs) (expressed as allowable exceedance days) and the implementation of Best Management Practices (BMPs) to control sources of bacteria. The TMDL requires responsible MS4 agencies to submit a compliance report by December 18, 2014. The Compliance Report must include: an evaluation of monitoring data with regards to final dry-weather, interim wet-weather, and rolling 30-day geometric mean WLAs; a summary of recently completely TMDL special studies; and an assessment of BMPs currently implemented. This Compliance Report addresses data and activities related to the County of Ventura (County) and the Ventura County Watershed Protection District (VCWPD).

1.1 <u>TMDL Background</u>

The Clean Water Act (CWA) of 1972 provides the basis for the protection of all inland surface waters, estuaries, and coastal waters. The federal Environmental Protection Agency (EPA) is responsible for administering the CWA and developing regulations, but may delegate its authority to the State.

California‘s primary statute governing water quality is the Porter-Cologne Water Quality Control Act of 1970 (Porter-Cologne Act). The Porter-Cologne Act grants the California State Water Resources Control Board (State Board) and nine California Regional Water Quality Control Boards broad powers to protect water quality, and it is the primary vehicle for the administration of California’s regulations under the federally delegated responsibilities of the CWA. The governing Regional Board for the Los Angeles area watersheds is the Los Angeles Regional Water Quality Control Board (LARWQCB).

The Porter Cologne Act is implemented in the Los Angeles Region by the California Water Quality Control Plan, Los Angeles Region (Basin Plan). The Basin Plan sets water quality standards for the Los Angeles Region, which includes beneficial uses for surface and groundwater with numeric and narrative objectives necessary to support those uses.

Section 303(d) of the CWA requires that states conduct a biennial assessment of waters and identify those waters that are not achieving water quality objectives, referred to as the 303(d) list. The 303(d) list outlines the impaired waterbody and the specific

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pollutant(s) for which it is impaired. Once listed on the 303(d) list, all waterbodies are subject to the development of a TMDL. A TMDL establishes the maximum amount of a pollutant that a waterbody can receive and still meet the applicable water quality standard for that pollutant.

1.2 TMDL Requirements

The State Board identified the Harbor Beaches of Ventura County (Harbor Beaches) as impaired by indicator bacteria based on REC-1 water quality objectives and placed them on the 303(d) list in 2006. REC-1 water quality objectives for marine waters include the following:

1. Rolling 30-day Geometric Mean Limits[1]
    a. Total coliform density shall not exceed 1,000/100 mL
    b. Fecal coliform density shall not exceed 200/100 mL
    c. Enterococcus density shall not exceed 35/100 mL
2. Single Sample Limits
    a. Total coliform density shall not exceed 10,000/100 mL
    b. Fecal coliform density shall not exceed 400/100 mL
    c. Enterococcus density shall not exceed 104/100 mL
    d. Total coliform density shall not exceed 1,000/100 mL, if the ratio of fecal-to-total coliform exceeds 0.1

On December 18, 2008, the USEPA made effective the TMDL for bacteria as an amendment to the Basin Plan (Resolution R2007-017). The TMDL was then incorporated into the current version of the Ventura County MS4 permit in 2009[1]. Allowable pollutant loadings under the TMDL, WLAs, are expressed as an allowable number of days per year that the water quality objectives can be exceeded. Because the TMDL was developed based on a reference system/antidegradation approach, the allowable number of exceedance days for each monitoring site is based on the more stringent of two criteria: (1) exceedance days in the designated reference system, or (2) exceedance days based on historical bacteriological data at the monitoring site. This ensures that bacteriological water quality is at least as good as that of a largely undeveloped system and that there is no degradation of existing water quality.

[1] The geometric mean WLAs are an exception as they were not included in the 2009 Ventura County MS4 permit.

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Both interim and final WLAs are provided in the TMDL for the County, the VCWPD, the City of Oxnard, and Caltrans. The WLAs are provided in the TMDL for three different seasonal conditions which include summer dry weather (April 1 – October 31), winter dry weather (November 1 – March 31) and wet-weather (defined as days with 0.1 inch of rain or greater and the three days following). Interim WLAs became effective upon the effective date of the TMDL and are assigned for the duration of the implementation schedule. Final WLAs became effective five years after TMDL approval (December 18, 2013) for dry weather and will go into effect ten years after TMDL approval (December 18, 2018) for wet weather.

The TMDL requires that weekly beach monitoring continue at the two sampling locations (VCEHD 36000 and VCEHD 37000), consistent with AB411 compliance monitoring. The monitoring should be conducted on a year-round basis in ankle- to knee-high water. In the situation that WLAs are exceeded at the compliance monitoring locations, then structural or non-structural BMPs are required to be implemented.

2. BACKGROUND

2.1 Channel Island Harbor and Harbor Beaches

The Harbor Beaches are located within the Channel Islands Harbor (Harbor), along the southern California coast in Ventura County (Figure 1). The Harbor Beaches are located near the Harbor entrance at the southern terminus of the Harbor along the east side of the main channel as it turns north. Towards the north, the main channel divides into a West Channel and an East Channel. The West Channel becomes Edison Channel, which continues north past the Mandalay Bay Generating Station and reenters the Pacific Ocean approximately 3.6 miles north of the southern entrance to the Harbor. The Channel Islands Harbor includes approximately 2,150 boat slips, four yacht clubs, and nine marinas. The tributary area draining to the Harbor is approximately 11.58 square miles in size and is comprised of areas within the jurisdictions of the County (3.07 square miles), the City of Oxnard (7.93 square miles) and the City of Port Hueneme (0.58 square miles).

The Army Corp of Engineers designed and created the Kiddie and Hobie Beaches as “surge beaches” to collectively absorb the impact of tidal surges and, as a consequence, prevent infrastructure damage in the Harbor. Protection against tidal surges remains the primary purpose of the Harbor Beaches and each beach also possesses a surge wall designed for this purpose. Providing water contact recreation was not the Harbor Beaches’ original purpose, but rather has evolved to be a beneficial use. Kiddie Beach, comprised mainly of sand, and Hobie Beach, comprised mainly of rocks, are situated adjacent to one another. Kiddie Beach is located at the end of the southern entrance jetty and Hobie beach is located just to the north of Kiddie Beach. Kiddie Beach is approximately 430 feet long with a width ranging from about 120 feet wide at Mean Lower Low Water (MLLW) to 70 feet at Mean Higher High Water (MHHW). Hobie Beach is approximately 400 feet long with a width ranging from 75 to 250 feet at MLLW to being nearly completely inundated at MHHW.

2.2 County MS4 Area Draining to the Harbor Beaches

The County owns a single MS4 outfall that discharges directly to the Harbor Beaches. This outfall, located immediately on the south side of Kiddie Beach, is the discharge point for a small storm drain network (33 acres) in the Silver Strand Neighborhood (Figure 2). The County owns additional MS4 outfalls that discharge to the greater Harbor area, including an MS4 that drains a portion of the Hollywood-by-the-sea neighborhood (west of the Harbor Beaches), and approximately 17 outfalls which drain a section of Harbor Blvd. and the Harbor parking lots to the northwest of the Harbor Beaches. County urban land use in the Harbor watershed includes single family residential (19.1%), multi-family residential (15.3%), commercial (10.1%), marina water facilities (28.8%), and parks and recreation (26.7%).

The VCWPD and the City of Oxnard jointly own the Oxnard West Drain, which collects runoff from the majority of the watershed (4.37 square miles of single- and multi-family residential, education, commercial and industrial land uses) and discharges it about one mile north of the Harbor Beaches. Additionally, the VCWPD owns two MS4s that discharge into Edison Channel north of West 5th Street collecting runoff from mostly agricultural land uses and the Oxnard Airport.

The City of Oxnard also owns 2 MS4's discharging just to the north of Hobie Beach consisting of street inlets on Victoria Avenue. For the greater Harbor area, the City owns an MS4 draining a portion of the Hollywood-by-the-sea neighborhood, and a system draining primarily residential and commercial land uses along Victoria Avenue and Hemlock Street, which discharges to the Harbor approximately 1.4 miles north of the Harbor Beaches.

3. COMPLIANCE MONITORING

Appendix A contains a detailed discussion of (1) the compliance monitoring data that were collected after the TMDL effective date; (2) the data analysis performed; and (3) the data analysis results that were obtained. The following sections briefly summarize the analysis methodology and the data analysis results

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3.1 Analysis methodology

Monitoring at the CIH Beaches is based on TMDL and State monitoring requirements. Monitoring occurs at the beach sampling locations (VCEHD 36000 and VCEHD 37000) on a weekly frequency, year-round. An exception is during dry weather, when follow-up samples are typically collected the day after a sample exceeds the single sample objective. The following analysis includes all data (i.e., weekly and follow-up samples) collected February 4, 2009 through October 31, 2014.

The single sample interim and final WLAs, based on a weekly sampling frequency and expressed as annual allowable exceedance days, are shown in Table 1.

Table 1. Interim and Final Single Sample WLAs for Weekly Sampled Sites

Season	Interim WLAs		Final WLAs	
	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
Summer Dry	6	8	0	0
Winter Dry	4	4	1	1
Wet	6	5	3	3

The geometric mean WLAs are not incorporated into the Ventura County MS4 permit, however they have been evaluated here for information purposes. The interim and final 30-day rolling geometric mean WLAs, based on a weekly sampling frequency and expressed as allowable exceedance days, are shown in Table 2.

Table 2. Interim and Final 30-day Rolling Geometric Mean WLAs for Weekly Sampled Sites

Season	Interim WLAs		Final WLAs	
	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
Summer	12	8	0	0
Winter	13	14	0	0

For each sample result, the measured indicator bacteria concentrations were compared to the single sample water quality objectives. If any one of the objectives were exceeded, one exceedance was counted, with exceedance counts summed by season to compare with weekly sampling allowed exceedance days. Rolling 30-day geometric means were calculated on sample days based on a minimum of five samples in the 30-day period during each TMDL season. Similar to single sample results, calculated geometric means were compared to geometric mean water quality objectives to determine total exceedance counts by season.

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3.2 Data analysis results

The following results are summarized by TMDL season. Both beaches had instances of missing weekly samples due to unavailability of funding (12/18/2008 – 1/28/2009) and no public access caused by maintenance/dredging activities; These periods with missing data are identified and explained in Appendix A.

3.2.1 Summer season

Table 3 summarizes summer season exceedance results. No exceedances of the interim allowable exceedance days were observed, and the final allowable exceedance days were only exceeded at Kiddie Beach.

Table 3. Summer Exceedances (April 1 - October 31)

Year[1]	Single Sample Exceedances (excludes wet weather)		Geometric Mean Exceedances (dry and wet weather)	
	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
Interim Allowable Exceedance Days	*6*	*8*	*12*	*8*
2009	2.0	1.3	1.0	0
2010	0	0.14	0	0
2011	1.4	0	0	0
2012	1.3	2.0	1.9	3.9
2013	0.1	0.43	0	3.0
Final Allowable Exceedance Days	*0*	*0*	*0*	*0*
2014	0	1.3	0	2.0

1. The summer season includes days between April 1 and October 31.

3.2.2 Winter season

Winter season exceedance results are summarized in Table 4. The 2014 TMDL year winter results are compared to interim allowable exceedance days for data collected before December 18, 2013 (five years after the TMDL effective date), while data collected for the remainder of the TMDL year are compared to final allowable exceedance days. No exceedances of the interim allowable exceedance days were observed, and the final allowable exceedance days were only exceeded at Kiddie Beach.

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Table 4. Winter Exceedances (Nov. 1 – Mar. 31)

Year[1]	Single Sample Exceedances (excludes wet weather)		Geometric Mean Exceedances (dry and wet weather)	
	Hobie Beach	**Kiddie Beach**	**Hobie Beach**	**Kiddie Beach**
Interim Allowable Exceedance Days	*4*	*4*	*13*	*14*
2009	2.0	0	5.0	0
2010	1.1	0.1	7.0	7.0
2011	0	1.0	0	11
2012	0	1.1	0	7.0
2013	0	0	0	0
2014 (Interim)[2]	1.0	2.0	0	3.0
Final Allowable Exceedance Days	*1*	*1*	*0*	*0*
2014 (Final)[3]	0	3	0	6

1. The winter season includes days between November 1 and March 31.
2. 2014 (Interim) includes data collected before December 18, 2013.
3. 2014 (Final) includes data collected on December 18, 2013 and subsequent days.

3.2.3 Wet Weather

Table 5 summarizes wet weather single sample exceedance results for each TMDL year. Interim AEDs were only exceeded once; this occurred at Kiddie Beach in 2011.

Table 5. Wet Weather Exceedances

Year[1]	Single Sample Exceedances	
	Hobie Beach	**Kiddie Beach**
Interim Allowable Exceedance Days	*6*	*5*
2009	2	1
2010	3	3
2011	1	6
2012	3	2
2013	1	2
2014	0	0

1. Includes wet weather days between Nov. 1 and Oct. 31

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4. TMDL SPECIAL STUDIES

There have been numerous studies conducted at the Harbor Beaches to identify bacteria sources and appropriate measures to decrease bacteria concentrations. Many of the studies that occurred before the TMDL effective date were described in the Harbor Beaches Dry and Wet Weather Implementation Plans, and are listed below. In 2013 a Microbial Source Tracking and Quantitative Microbial Risk Assessment (QMRA) study was conducted by the Southern California Coastal Water Research Project (SCCWRP). The methodology and findings of this study are summarized in Section 4.2.

4.1 Previously Summarized Studies

Studies that are summarized in detail in the Harbor Beaches Dry and Wet Weather Implementation Plans include:

Harbor Beaches Monitoring Studies
- Weekly water quality beach monitoring since 1999;
- Tidal water quality monitoring in 1999 and 2000;
- Sediment disturbance water quality monitoring in 2000;
- Beach transect sampling studies in August and October of 2000;

Harbor Monitoring Studies
- Quarterly water quality monitoring in the Harbor since 1999;
- Wash-off pathogen monitoring in 2000;
- Bacteria survey along the surge wall 2000;
- Water quality monitoring at additional Harbor locations in 2000;
- Water quality monitoring of seepage from rock riprap area in 2001;

Harbor Circulation Studies
- Current and tidal hydraulics study in 2000;
- Harbor Circulation Study in 2003;
- Field surveys of circulation patterns in 2009;

Sanitary Sewer Studies
- Sewer/Storm drain interaction study in 1999;
- CCTV investigation of sanitary sewer lateral from Kiddie Beach bathroom in 2000;

Storm Drain Studies
- Storm drain water quality weekly sampling in 1999;
- CCTV investigation of storm drain in 1999;

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- Dye testing of Silver Strand Pump station in 2000;

Bacteria Source Tracking and Control Studies

- Dry weather bacteria source study using DNA typing method in 2003; and
- Bird control measures efficacy study in 2006.

4.2 SCCWRP QMRA

The objectives of this study were to calculate illnesses related to swimming at the Harbor Beaches, and to support the development of site-specific FIB objectives based on the USEPA's tolerable illness rates, if calculated rates were found to be low.

The QMRA study involved five steps: 1) select beach; 2) perform a source identification study; 3) determine the pathogen load linked to each source; 4) quantify exposure of swimmers to pathogen; and 5) perform risk modeling and characterization to predict the illness rates in swimmers based on exposure, ingestion, and infectious dose.

Weekly monitoring data were reviewed from 57 beach sites in Ventura County from January 1, 2007 to December 31, 2011. Both Kiddie Beach and Hobie Beach were classified in the top five beaches with the highest frequency of water quality objective exceedances. To identify possible sources of contamination at Kiddie and Hobie Beaches, observational data were collected. As a result, possible fecal sources at the beaches were found to include human (leaking sewer lines or discharge from boat holding tanks), birds, cats, dogs, and regrowth of FIB (in sand, biofilms, kelp or seagrass, or trash).

Daily dry weather samples were collected at the Harbor Beaches for eight weeks at eight locations (three at Hobie and five at Kiddie) between June 26 and August 20, 2012. All samples were analyzed for cultural Enterococcus, which was detected at all sites (Figure 3). Site 1 (Hobie Beach) showed the highest levels of Enterococcus, exceeding the single sample water quality objective (104 MPN/100 mL) on over half of the sampling days. The highest exceedance rates at Kiddie Beach were observed at Site 5, with approximately seven percent of sampling days exceeding standards. Approximately 11 percent of all samples exceeded the single sample water quality objective for Enterococcus.

Rapid molecular methods (qPCR) were also performed for an Enterococcus marker (Entero1A) and two human fecal markers (HF183 and HumM2). HF183 was detected during at least 40 percent of sampling days at all eight locations and was found in twothirds of all samples. HumM2, which is less sensitive than HF183 but more specific to human fecal pollution, was detected in seven percent of all samples. There was no correlation between HF183 and tide height or amplitude, but spatial correlation showed that the Kiddie Beach locations likely share a common source of HF183. These observations suggest evidence of a constant, diffuse source of human fecal pollution at both beaches.

Evidence suggests that the Enterococcus and human markers could be associated with different sources. Several possible sources of fecal indicators at the beaches were identified based on visual observations: a storm drain, sewer infrastructure, birds, domesticated dogs, or feral cats.

A storm drain outlet at the north end of Hobie Beach, submerged during high tides, had observable flow during low tides due to tidal backwater. Strong decreasing gradients in Enterococcus concentrations and exceedance rates were observed from the drain outlet along the beach sampling sites. Only two catch basins from the adjacent road drain to the outlet, and no surface runoff or illicit connections or discharges were observed. The drain outlet was found to function as a reservoir for Enterococcus with sources such as biofilms or entrapment of decaying organic material. No human markers were detected in the single grab sample from within the drain.

Sewer infrastructure near the beaches may also be a source of Enterococcus and human contamination, possibly through groundwater discharge. The storm drain outlet near Site 7 (shown in Figure 3) was diverted to the sanitary sewer prior to the study, but the gravel bedding outside the storm drain pipe could potentially serve as a conduit for transport of sewage-impacted groundwater if a nearby sewer is leaking. However Enterococcus concentrations and exceedance rates near this drain outlet (Sites 7 and 8) were among the lowest in this study.

A significant population of seabirds was observed near the sampling sites, therefore it is possible that seabird waste is a source of Enterococcus at the beaches. The domesticated dogs brought to the beach by their owners were also identified as a possible fecal sources based on local observations. And Feral cats living in the jetty rocks were also identified as possible fecal sources, by deposit and wash-off.

Results indicated human fecal influence at the beaches, therefore the remaining phases of the QMRA study were placed on hold until the contamination has been resolved. Photographs of SCCWRP monitoring activities are shown in Appendix B.

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4.3 Conclusions based on various studies

Based on studies conducted at the Harbor Beaches, the following findings are noted:

- Dry weather exceedances are infrequent, at low concentrations, and generally near or below the allowable exceedance days;
- Dry weather exceedances at the Harbor Beaches are localized and spatially limited to within a short distance of the beach wave wash area;
- Dry weather exceedances at the Harbor Beaches occur as a result of a variety of diffuse local sources that may include birds, bathers, sewers/groundwater, and stormdrains (including regrowth and tidal backwater);
- The sources of FIB are likely different than those of human fecal markers;
- Similar to what is found at other Southern California enclosed beaches, the lack of circulation at the Harbor Beaches facilitates an environment conducive to bacteria persistence;
- Wet weather exceedances are infrequent, at low concentrations, and generally near or below the allowable exceedance days;
- Wet weather sources to the beaches (beyond just the two nearby storm drain outfalls) are less well known, including to what extent the greater harbor waters and other storm drain outfalls contribute to these beach FIB concentrations.

4.4 Future Additional Studies

The County and VCWPD developed two study concepts for Clean Beaches Initiative Grant Program applications, but the funding has not been awarded. The first study proposed to conduct source identification during wet-weather and the second study was focused on dry-weather monitoring to evaluate effectiveness of implemented BMPs and infrastructure improvements. Implementation of those studies will be pending future funding opportunities.

5. BMP IMPLEMENTATION

The Dry and Wet Weather TMDL Implementation Plans (IPs) identified various BMPs for the County and VCWPD's consideration, to achieve the TMDL WLAs. The following section provides an overview of the wet and dry weather BMPs that the County and VCWPD have implemented, including those identified in the IPs and others (Table 6 provides an overview).

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Table 6. BMP Implementation Status

	BMPs recommended in the Dry Weather IP	BMPs recommended in the Wet Weather IP	Additional BMPs Not Identified in the IPs
BMPs Implemented	1. Public Information and Participation Program 2. Proper Pet Waste Disposal 3. Feral Cat Abatement 4. Fish Waste Disposal Ordinance and Enforcement 5. Bathroom Maintenance 6. Code and Ordinance Review Program 7. Beach Grooming 8. Bird Control Measures 9. Mobile High Pressure Flushing	1. Downspout Disconnect Program 2. Pet Ownership Outreach and Enforcement Program 3. Catch Basin Cleaning 4. Structural BMPs	1. Sewer line replacement 2. Dry-Weather Diversions 3. Parking Lot Drain Removal 4. Marina Facilities 5. Ordinances to regulate trash disposal into storm drains
BMPs Not Implemented	10. Pilot Enhanced Circulation Devices	1. Storm Drain Monitoring Program	Not Applicable

5.1 Dry Weather IP Recommended BMPs

5.1.1 Source and Early Action Controls

Public Information and Participation Program (PIPP)

The goals of the Public Information and Participation Program (PIPP) are to increase public knowledge of the MS4, including the adverse impacts of storm water pollution on receiving waters, and to change public behavior to implement appropriate solutions regarding waste disposal and storm water pollution. The program aims to engage communities to participate in mitigating the impacts of storm water pollution. The

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County has engaged in numerous actions to educate the public on issues relating to water quality. In addition to the activities discussed in the Downspout Disconnect Program and Pet Ownership Outreach Program sections, the County's ongoing efforts include the following.

- Installation of additional signage at Kiddie and Hobie Beaches, in both English and Spanish, describing potential bacteria contamination from birds and cats and advising the public not to feed the cats or birds. Signs have also been redesigned to include brighter colors and more graphics. Examples of this signage are shown in Appendix B.
- The County continues to provide information to boaters, dock tenants, and live aboards regarding water quality issues and reminders of the prohibitions against dumping in the harbor. Dye tabs also continue to be provided that reveal if holding tanks were emptied in the harbor.
- The County included a reminder for pet owners to clean up after pets in the Channel Islands Beach Community Services District News Brief issued in February 2011 and May 2014.

Implementation of the PIPP, utilizing several methods such as advertising campaigns, public service announcements, signage, and educational materials, educates the public on how they can assist in keeping the beaches clean and open for full public use. These efforts encourage the public to be conscious of their actions relating to pet waste management, feeding of feral cats and birds, use of bathroom facilities before swimming, and other issues.

Proper Pet Waste Disposal

Public Health Ordinance No. 4466 states that dog and cat feces must be removed from public beaches, sidewalks, parks, school grounds or County property, and a sign is maintained to advise beach visitors of the ordinance (Ventura County Animal Control Department).

There are 20 dog waste stations located throughout the harbor and beaches, and approximately 200,000 biodegradable pet waste disposal bags are purchased by the County annually to supply the waste stations. The most popular dog waste station is located on the jetty walkway south west of Kiddie Beach. This station is stocked daily with 200 waste bags, or approximately 73,000 bags per year. Examples of a pet waste disposal station are shown in Appendix B.

Encouraging pet owners to properly dispose of pet waste helps to reduce bacteria contributions, either directly into the harbor waters or through runoff, attributed to pet waste.

Feral Cat Abatement

The County works with the Greyfoot Cat Rescue to remove feral cats from the area, keeping the population to a manageable level but allowing a limited number of cats to remain to aid in rodent control.

Approximately 12-15 feral cats are captured, neutered, and removed from the beach annually to maintain a low feral cat population at the beaches; 19 were removed in 2014. Maintaining a limited population of feral cats near the beaches reduces bacterial contributions from cat waste to the harbor waters, and discouraging beach visitors and neighborhood residents from feeding feral cats aids in maintaining a low cat population.

Fish Waste Disposal Ordinance and Enforcement

The majority of fish waste is disposed of properly, but the TMDL staff report identified fish waste discharged directly into harbor waters or in nearby trashcans (CRWQCB, 2007). Harbor Ordinance No. 6402(f) is in place to prohibit discharge of waste or dead fish at the marine or shore area. Fish waste that is dumped in the harbor waters or improperly disposed of in the harbor area could attract birds, therefore it is expected that eliminating fish waste reduces bacterial contributions from bird waste. The Standard enforcement by the Harbor Patrol include 1) verbal warning, 2) written warning, and 3) written citation tickets. Within the last year, there was one written citation by Harbor Patrol Officer given in October 2013 for VC06406-9.2 live bait.

Bathroom Maintenance

The QMRA study found evidence of diffuse human fecal pollution at both beaches. To discourage beach visitors from utilizing the beach waters as a bathroom, the nearby public bathroom facility is maintained daily by the City of Oxnard's Department of Parks. Maintenance of a clean and accessible bathroom facility reduces swimmer contributions as a source of fecal indicator bacteria at the beaches.

Code and Ordinance Review Program

Stormwater ordinances established by the VCWPD were not always properly adhered to by residents and visitors to the Harbor Beaches.

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- Stormwater Ordinance 5540 (adopted in July 2012 to replace Stormwater Ordinance 4142) – Prohibition of non-stormwater discharge to the County storm drain systems or receiving waters.
- Stormwater Ordinance 5540 (adopted in July 2012 to replace Stormwater Ordinance 4142) – No discharge of litter/trash to the County storm drain system or receiving waters.

In order to more effectively enforce stormwater ordinances, consequences of civil penalties will be used. These enhanced efforts discourage people from violating stormwater ordinances.

Beach Grooming

To improve the cleanliness of the beaches and reduce the amount of trash/debris possibly contaminating the harbor waters, a beach cleaner is used to dispose of debris present in the sand. The County purchased new beach grooming equipment for $134,515 including the tractor ($81,141, August 2013) and beach cleaner attachment ($53,374, June 2013). Photographs of the new beach cleaner and tractor, and Kiddie Beach post grooming, are included in Appendix B. A tractor pulling a rake was used for beach cleaning at Kiddie Beach[2] beginning October, 2013. Kiddie Beach is groomed weekly, although the tide height, amount of visitors on the beach, and availability of an equipment operator determines if beach grooming is feasible on any given week.

5.1.2 Pilot Studies and Structural Controls

Bird Control Measures

The QMRA (SCCWRP, 2013) identified pelicans, gulls, and pigeons as possible sources of FIB and fecal wastes at the beaches. Efforts to reduce bird populations are currently in place, such as discouraging feedings by the public, trash controls, and reducing fish waste in the area. To accompany these efforts, prior to the TMDL, the County Harbor Department tested several bird control measures at the CIH beaches. These efforts included the following:

- Clothesline stands with metallic streamers (“scarecrows”)
- Bird resistant refuse containers (examples shown in Appendix B)
- Increased frequency of beach clean-up

[2] Hobie beach is mainly rocks and is therefore not suited for grooming.

- Installment of wire rotors on the sea wall
- Installment of the "BirdXpellar", a device that admits periodic raptor calls

Bird filaments are another potential deterrent that could be used at the beaches, however considerations related to protection of special status species (e.g., brown pelican) restrict their potential use. Other Southern California beaches have used dogs and falcons with mixed success. At this time, the County is focusing its efforts on human and storm drain related sources of bacteria, and therefore is not planning to pursue these options.

Mobile High Pressure Flushing

A lack of circulation in the shallow surf zones at the beaches may contribute to an environment that is able to support elevated levels of bacteria. Therefore, a high pressure water hose was proposed by the Harbor Department to encourage circulation and mixing in the shallow beach areas. This technique was conducted as an experiment. The Harbor Department staff used a high pressure hose on two separate dates and found it to be unproductive for enhancing local water circulation at the Harbor Beaches.

Pilot Enhanced Circulation

A sample conducted at the beaches in 2000 showed that elevated levels of indicator bacteria were only found in samples collected from the surf zone (LWA, 2001). Observations during a dye study at Kiddie Beach noted that there was limited circulation near the beach areas, as dye placed in the surf stayed concentrated within 25 feet of the surf line (LWA, 2001).

Poor circulation in the surf zone creates an environment able to support high bacteria densities. The design of the harbor and inclusion of the surge wall isolate these beach areas from the general circulation in the harbor. Dry weather bacteria exceedances can likely be attributed to local sources, so it is expected that improvements to circulation near the beaches will also improve water quality. No additional circulation studies have been conducted.

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5.2 Wet weather IP Recommended BMPs

5.2.1 Institutional BMPs

Downspout Disconnect Program

The Wet Weather IP recommended implementation of a downspout disconnect program to reduce wet weather stormwater discharges to the Harbor. In 2012 the County performed a feasibility assessment of a downspout disconnect program. It was found that due to a lack of roof gutters, small setbacks and minimal landscaping area, implementation of a downspout disconnect program is infeasible and would provide very minimal benefits (the findings are summarized in Appendix B). Therefore, alternatives have been implemented in County tier 1[3] areas. The Greens Gardens Group (G^3), in coordination with the County, prepared a "Downspout Redirect" workshop brochure and hosted an Ocean Friendly Gardens class on June 14, 2013 (Appendix B). The brochure provides general information, using language intended for the average homeowner, on downspouts redirected to rain barrels, permeable paving, and sponge (rain) gardens, while the classroom seminar taught local residents techniques to install these systems. This program is anticipated to contribute to a reduction in wet weather runoff and bacteria loads from County residential areas to the Harbor.

Pet Ownership Outreach and Enforcement Programs

Several actions have been taken by the County to reduce domesticated dogs as a potential source of contamination. 3,400 flyers educating on pet waste disposal were mailed to all beach residents and boat slip tenants in February 2011 and May 2014. These flyers are also available at public counters and retail areas throughout the Harbor area. A "Watershed Protection Tips for Pet Owners" brochure was developed by the Countywide Stormwater Program and 5,000 copies were made for distribution. In 2014, the County updated the brochure and redistributed it. A pet waste flyer was also developed for the County Harbor Department to educate the public on why it is important to properly dispose of pet waste. These materials are included in Appendix B.

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[3] A "tier 1" implementation area was identified for the Wet Weather IP to characterize the estimated area that is directly tributary to the Harbor south of Channel Islands Boulevard.

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Catch Basin Cleaning

A catch basin cleaning program is currently in place through the MS4 NPDES permit. Catch basins have been classified into three priority groups based on the volume of trash generated, and inspections are performed according to priority group. Catch basins are cleaned as needed based on inspection or whenever they are more than 25% full. County's catch basins draining to the Harbor beaches collect sand and very little trash. Continued inspections and clean outs of the catch basins contribute to water quality improvement in MS4 wet weather discharges to the Harbor.

5.2.2 Structural BMPs

The wet weather IP identified Harbor redevelopment projects that would result in new structural stormwater controls consistent with MS4 requirements for onsite retention and/or treatment of stormwater. Only a single redevelopment project, a boat launch ramp replacement, has been completed with structural BMPs since the submission of the wet weather IP (Figure 3). The project, completed in June 2014, is located on the east channel of the Channel Islands Harbor, west of Victoria Avenue and just north of Curlew Way. Two bioswales and two large Contech stormwater cartridge filtration vaults were constructed to treat runoff from approximately 3.5 acres of impervious area prior to discharge to the Harbor. The filtration vaults are designed to remove 80 percent of particulates that are 50 microns or larger at a water quality flow rate of 0.48 and 0.6 cfs.

5.2.3 Storm Drain Outfall Monitoring Program

The Wet Weather IP identified storm drain outfall monitoring as an important activity to help prioritize outfalls for possible treatment retrofit projects. The concept was developed and applied for funding under the Clean Beaches Initiative Grant Program in August 2013; however, funding has not been awarded. After discussions with the State Water Resources Control Board Financial Assistance Program (Clean Beaches Initiative) staff, it was recognized that due to on-going improvements, the project schedule may be inappropriate to meet the funding program goals. Also, an invitation for resubmittal suggested focusing on dry weather only.

5.3 Additional BMPs (Not Identified in IPs)

Additional BMPs were identified for implementation based on findings from the QMRA study.

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5.3.1 Sewer Line Replacement

A sewer replacement project implemented in 2014 involved the replacement of 8,500 linear feet of cured in place pipe (CIPP) and 1,200 linear feet of open trench pipe (9,700 linear feet total), including a section that runs along Victoria Avenue parallel to Kiddie and Hobie Beaches on the east side of the street (see Figure 3). The pipeline was installed in 1966 and had experienced several failures throughout the years. Observation during the most recent failure in 2003 indicated that the pipe was near the end of its useful life.

This work was a capital improvement project with the Channel Islands Beach Community Services (CIBCS) as the lead agency. The project began on July 22, 2014, and newly rehabilitated force mains near the beaches were placed in service around October 22, 2014. Replacement of these sewer lines reduces the chance that sewage will leak from the sewer system and travel to the harbor or storm drains through the subsurface.

5.3.2 Storm Drain Outfall

A storm drain outfall on Hobie Beach is owned and operated by the City of Oxnard, and receives surface runoff from two catch basins on S. Victoria Ave. During the 2012 SCCWRP study, the outfall discharged very high Enterococcus concentrations, and a concentration gradient was observed in the surf zone downstream of the outfall. However, no surface runoff entered the storm drain, and the high Enterococcus concentrations were caused by growth in the storm drain and tidal flushing. The County and City of Oxnard agreed to collaborate on the drain outfall retrofit project to eliminate dry-weather FIB inputs to Hobie Beach. The City is currently planning to install a Tideflex value (http://www.tideflex.com/tf/index.php) on the outfall to reduce backwater ponding and bacteria regrowth in the storm drain.

5.3.3 Dry-weather Diversion

Prior to the TMDL, the Silver Strand Pump Station discharged dry weather storm drain flows into the Harbor waters at the southern end of Kiddie Beach. Dry weather flows were temporarily diverted to the sanitary sewer system from October 1999 to October 2000, resulting in lower total and fecal coliform concentrations at Kiddie Beach. A permanent diversion structure was then installed in 2003 to divert dry weather storm drain flows to the sewer system. From 2003 to October 2014 the diversion was active during the summer dry periods with periodic disturbances due to operational issues or weather (i.e., the diversion pump was switched off before forecasted storms during the summer). The VCWPD continues to operate and maintain this storm drain diversion system, and has recently modified the system to operate during year-round dry weather. The VCWPD is in the process of re-negotiating the agreement for discharge of the diverted flows into CIBCS facility for treatment during year-round dry weather. This is expected to result in further reduction of dry weather exceedances at Kiddie Beach.

5.3.4 Parking Lot Drain Removal

Improvements to parking lot drainage have recently been implemented, and these improvements have aided in preventing dry and wet weather flows originating at the Kiddie Beach parking lot from reaching the beach. No direct runoff from the parking lot of Kiddie Beach is discharged onto the beach sand. The elimination of stormwater runoff from these parking areas reduces bacteria contributions to the beach during wet weather.

5.3.5 Marina Facilities

The County Harbor Department prohibits septic and other illicit discharges from boats, and pump-out facilities are located in the harbor to encourage the public to pump their septic and holding tanks instead of discharging into harbor waters. Dye tablets are also distributed to boaters to reveal if boat holding tanks are being emptied into the harbor waters.

The County Harbor Marinas were certified as a Clean Marina by the Clean Marina California Program on February 22, 2006. Four sewage pump-out facilities and a bilge pump-out facility are maintained monthly to help prevent pollutant loading in the Harbor. Maintaining strict regulation at the marina limits the illegal discharges that could contribute bacteria directly to the harbor waters.

5.3.6 Ordinances

Many sources of bacterial loads contributing to the pollution at the beaches are associated with human activity. The County has established numerous county ordinances to regulate the behavior of the public to help reduce pollutants entering the harbor waters. In addition, CIBCS adopted Ordinance No. 75 to establish water conservation and water supply shortage program and regulations including water use restrictions, which aid reduction of urban runoff and nuisance flows within the beach community.

- County Ordinance No. 4450 – No discharge of pollutants, bacteria, or trash into County storm drains.

- Harbor Ordinance 6408 – No deposition of refuse, trash, sewage, or waste matter in water of harbor or outer harbor.
- County Parks Ordinance No. 6408-3 – Trash must be placed in trash receptacles.
- Parks Ordinance 6306-3 – No removal of objects from trash receptacles; and rubbish must be placed in specified locations.
- CIBCS Water Conservation Ordinance 75 - In accordance with water conservation efforts, residents are prohibited from hosing down hard/paved surfaces or generating runoff from landscape areas onto hard surfaces/pavement. Residents must also use a hose equipped with a self-closing spray nozzle when washing vehicles.

Enforcement of these ordinances are likely reducing pollutant contributions entering the harbor, either directly or through runoff, generated from human activity.

6. CONCLUSIONS

The dry weather monitoring results from 2009 to 2013 show no exceedances of the interim WLAs required by the TMDL. Additionally, during that time period the results indicated compliance with the final WLAs. Meanwhile, numerous dry weather BMPs and studies have been implemented. These activities are expected to result in continued water quality improvement during summer and winter dry periods. In addition to these completed activities, including very recent sewer line replacement work, the VCWPD has recently identified a new enhancement to the diversion at the Kiddie Beach storm drain outfall. The storm drain diversion will be operating during winter dry weather in addition to the current schedule of summer dry weather as soon as an agreement for diversion flows discharges into CICBS facilities for treatment and disposal is executed. This is expected to eliminate storm drain discharges to the Harbor Beaches during year-round dry weather and further lower bacterial concentrations.

Dry weather final WLAs became effective on December 18, 2013. There were no exceedances at Hobie Beach after this date, and the exceedance days at Kiddie Beach are summarized in Table 7. Nine of the twelve days when either single sample or geometric mean limits were exceeded at Kiddie Beach occurred when the Silver Strand storm drain diversion pump was not operating per the current operational schedule of April 15 to September 30 and the historic pumping records, a condition that is expected to improve as soon as the year-round dry weather diversion schedule becomes effective. Two of these exceedance days occurred during dredging activities along the main channel near the harbor entrance close to Kiddie Beach, which was a temporary condition unrelated to the MS4 operation (photographs of dredging activities are shown in Appendix B). Eleven of the twelve exceedance days occurred on or before a rehabilitated forcemain near Kiddie Beach was placed back into service, which is another completed action that may result in improved bacteria concentrations at the beaches.

Heal the Bay's 2014 Beach Report Card rated the Harbor beaches favorably, awarding Hobie Beach an "A" for both summer and winter dry, and Kiddie Beach an "A" for summer dry and "B" for winter dry. These grades are significant improvements from prior to the TMDL, when Hobie Beach received a grade of "F" for the years 2000 to 2003 and Kiddie Beach received a grade of "F" for the years 2000, 2001, 2002, and 2004.

Table 7. Exceedance Days at Kiddie Beach (after December 18, 2013)

Date	Season	Single Sample Exceedances[1]		Geometric Mean Exceedances[2]	Comments
		Fecal Coliforms (MPN/ 100 mL)	Entero-coccus (MPN/ 100mL)	Enterococcus (MPN/100mL)	
TMDL Threshold		400	104	35	
12/23/2013	Winter Dry			39	Diversion pump off [3]
1/27/2014			364		Diversion pump off [3]
2/18/2014			344	42	Diversion pump off [3]
2/24/2014				60	Diversion pump off [3]
3/10/2014				37	Diversion pump off [3]
3/17/2014			831	89	Diversion pump off [3]
3/24/2014				44	Diversion pump off [3]
4/1/2014	Summer Dry		344		Diversion pump off [3], follow-up sample did not exceed
4/15/2014			750		Diversion pump off [3], follow-up sample did not exceed
10/21/2014		703	659	35.4	Diversion pump off [3], Dredging started on 10/14/2014
10/22/2014[4]		624	738	59	Diversion pump off [3], Rehabilitated forcemain placed in service 10/22/2014, dredging started on 10/14/2014
10/28/2014				63	Diversion pump off [3], Dredging started on 10/14/2014

1. There were no single sample exceedances of the water quality objective for total coliforms or ratio of fecal-to-total coliform during 2014.

2. There were no geometric mean exceedances of the water quality objective for fecal coliforms or total coliforms during 2014.
3. Current diversion pump operating schedule is between April 15 and September 30 per executed Agreement among VCWPD, CICBS, City of Oxnard, and City of Port Hueneme.
4. This was a follow-up sample.

Wet weather final WLAs will become effective on December 18, 2018. The wet weather monitoring results from 2009 to 2014 were below both the interim and final WLAs for both Hobie Beach and Kiddie Beach, except for interim WLAs at Kiddie Beach in 2011. With implementation of the BMPs defined in the Wet Weather IP, it is expected that the water quality during wet weather will improve and the number of wet weather exceedance days will continue to decrease. This is supported by recent wet weather monitoring results that suggest a significant improvement in beach water quality since the TMDL[4].

Heal the Bay also awarded high grades for the Harbor Beaches for during wet weather. Hobie Beach and Kiddie Beach were both given an “A” grade for wet weather in 2014. Again this is a significant improvement over the pre-TMDL condition, in which Hobie Beach received an “F” grade from 2000 to 2003 and Kiddie Beach received an “F” grade from 2000 to 2007 (excluding 2006).

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[4] Based on the period of record used in the TMDL (April 1999-March 2006), AB411 monitoring data indicated that Kiddie and Hobie Beaches exceeded water quality objectives 51 percent and 43 percent of the time, respectively, during wet weather. However, since the TMDL effective date (February 2009 – October 2014), wet weather exceedance percentages were 29 percent and 26 percent at Kiddie and Hobie Beaches, respectively, indicating significant water quality improvement since the TMDL.

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West Coast Environmental and Engineering, 2010. 2009 Annual Report Comprehensive Water Quality Monitoring Program, Seabridge at Mandalay Bay. Prepared for the City of Oxnard on behalf of DR Horton Los Angeles Holding Company.

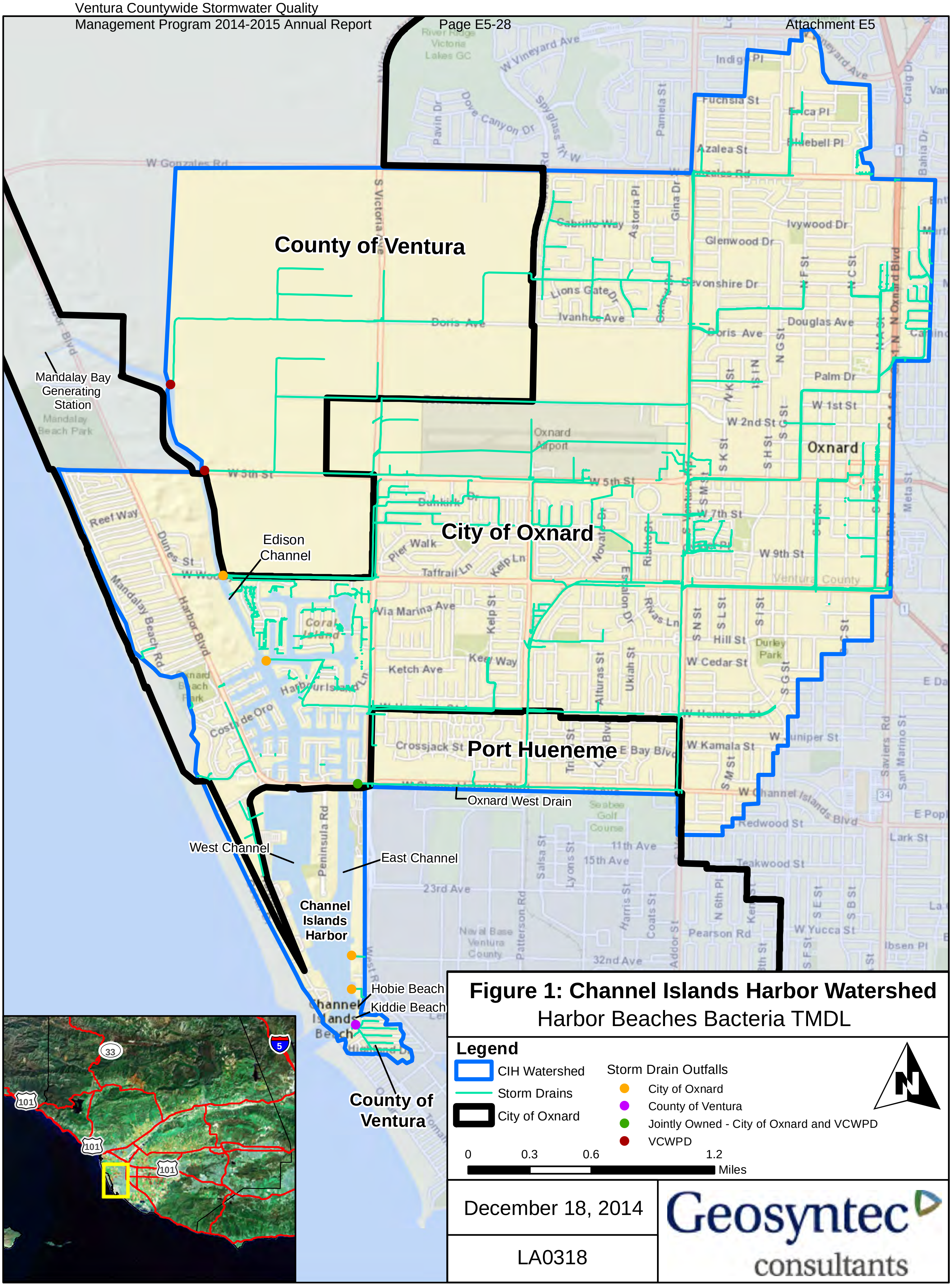
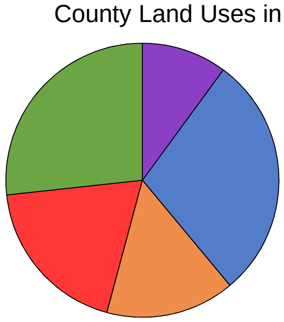

County of Ventura
City of Oxnard
Port Hueneme
Oxnard
Mandalay Bay Generating Station
Edison Channel
Oxnard West Drain
West Channel
East Channel
Channel Islands Harbor
Hobie Beach
Kiddie Beach
County of Ventura
Oxnard Airport
Figure 1: Channel Islands Harbor Watershed
Harbor Beaches Bacteria TMDL
Legend
CIH Watershed
Storm Drains
City of Oxnard
Storm Drain Outfalls
City of Oxnard
County of Ventura
Jointly Owned - City of Oxnard and VCWPD
VCWPD
0
0.3
0.6
1.2
Miles
December 18, 2014
LA0318
Geosyntec consultants

Figure 2: County MS4 and Land Use
Harbor Beaches Bacteria TMDL

County Land Uses in CIH Watershed



Legend

Storm Drain Outfalls (County)
CIH Watershed
Storm Drains[1]
City of Oxnard

Land Use
Parks and Recreation
Marina Water Facilities
Commercial
Multi-family Residential
Single-family Residential

1. Only key County storm drains discharging directly to Harbor Beaches are shown.

0 500 1,000 2,000 Feet

N

December 18, 2014

LA0318

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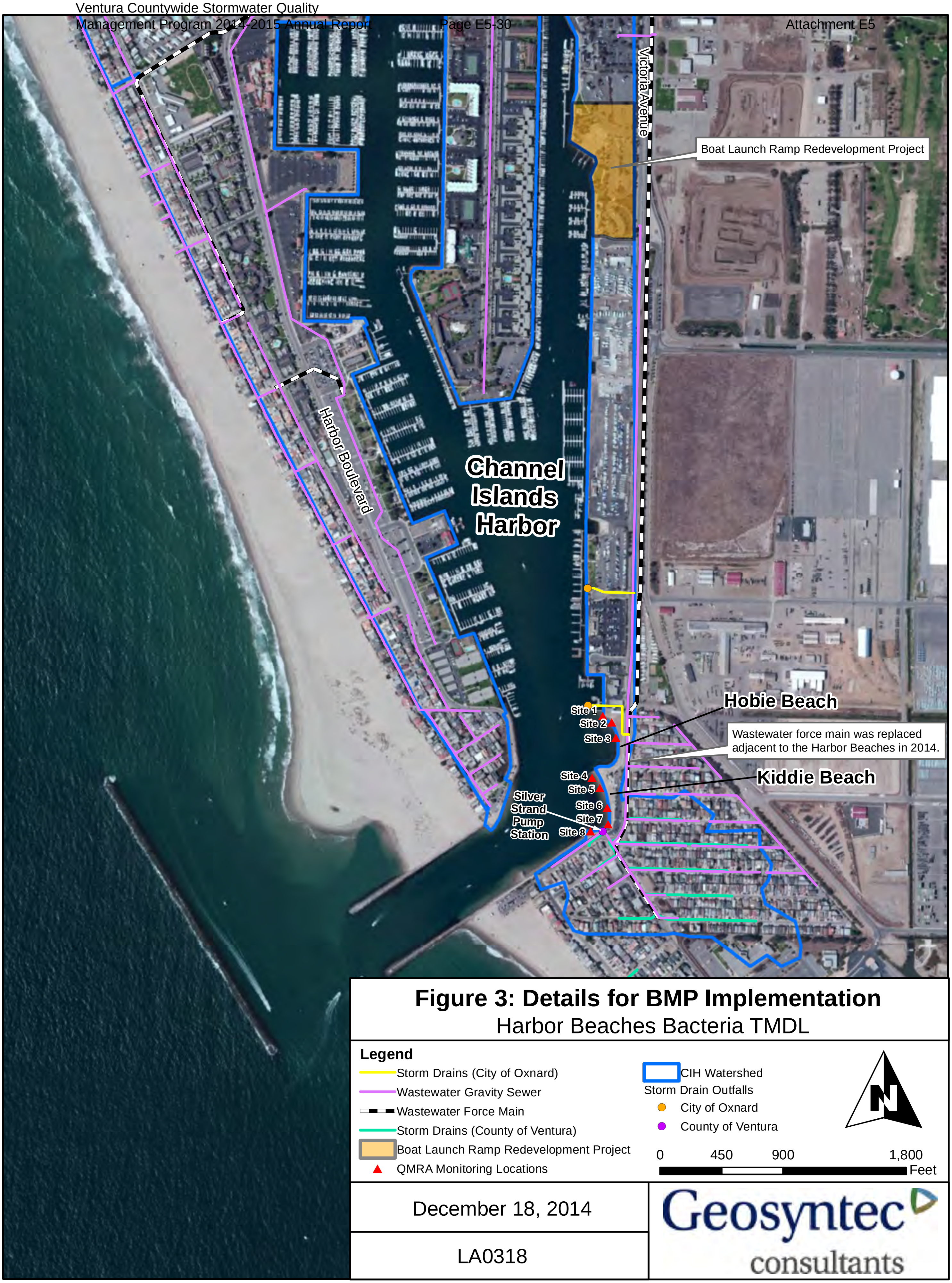

Figure 3: Details for BMP Implementation
Harbor Beaches Bacteria TMDL

Appendix A

Draft CIH Bacteria TMDL Data Analysis Report

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1. INTRODUCTION

1.1 Background

The Harbor Beaches of Ventura County, or Kiddie Beach and Hobie Beach, located within the Channel Island Harbor (CIH), are included on the California 303(d) list for bacteria. To address this, a Total Maximum Daily Load (TMDL) was developed for the CIH beaches. The TMDL, an amendment to the Water Quality Control Plan for the Los Angeles Region (Basin Plan), became effective on December 18, 2008 (Resolution R2007-017). The TMDL Basin Plan Amendment contains numeric limits based on REC-1[1] bacteriological water quality objectives for marine water. The allowable pollutant loadings under the TMDL, or waste load allocations (WLAs), are expressed as an allowable number of days per year that the water quality objectives can be exceeded. The TMDL single sample interim and final WLAs were included in the 2009 Ventura County MS4 Permit, for three seasons: (1) summer dry weather (April 1 to October 31), (2) winter dry weather (November 1 to March 31), and (3) wet weather days (defined as days of 0.1 inches of rain or more plus the three days following the rain event). The geometric mean WLAs listed in the TMDL Basin Plan Amendment are not incorporated into the Ventura County MS4 permit. The Amendment requires submittal of a Compliance Report by December 18, 2014, that summarizes monitoring results relative to TMDL WLAs (this appendix) and implemented activities to improve water quality at the beaches.

The TMDL was developed based on a reference system/antidegradation approach. Therefore, the allowable number of exceedance days for each monitoring site are based on the more stringent of two criteria: (1) exceedance days in the designated reference system (Leo Carrillo Beach), or (2) exceedance days based on historical bacteriological data at the monitoring site (1999-2006). This ensures that bacteriological water quality is at least as good as that of a largely undeveloped system and that there is no degradation of existing water quality. In the case of the CIH beaches the number of exceedance days at the reference beach was the more stringent criteria (LARWQCB 2007).

This report presents results from a data analysis performed on the weekly monitoring data for indicator bacteria at the CIH beaches for the TMDL WLAs for which compliance dates have passed; these include the interim and final summer and winter dry weather single sample WLAs, the interim wet weather single sample WLA, and the interim and final geometric mean WLAs. The weekly monitoring data for indicator bacteria at the CIH Beaches were compared with the REC-1 single sample and geometric mean objectives. An

[1] The REC-1 beneficial use category covers uses of water for recreational activities involving body contact with water, where ingestion of water is reasonably possible. These uses include, but are not limited to, swimming, wading, water-skiing, skin and scuba diving, surfing, white water activities, fishing, or use of natural hot springs. (LARWQCB 1994)

exceedance day was counted when any indicator bacteria density exceeded the single sample objective or the rolling 30-day geometric mean objective. Exceedance days were then compared to the interim and final allowable exceedance days for each season.

1.2 Data Analysis Objectives

The following single sample water quality objectives for waters designated REC-1 are referenced in the TMDL:

a. Total coliform density shall not exceed 10,000 MPN/100 mL.

b. Fecal coliform density shall not exceed 400 MPN/100 mL.

c. Enterococcus density shall not exceed 104 MPN/100 mL.

d. If the ratio of fecal-to-total coliform exceeds 0.1, total coliform density shall not exceed 1,000 MPN/100mL.

The single sample WLAs, based on a weekly sampling frequency, are expressed as annual allowable exceedance days and are shown in Table 1 (interim) and Table 2 (final).

Table 1. Interim Single Sample WLAs for Weekly Sampled Sites, Expressed as Annual Allowable Exceedance Days

Location	Summer Dry Weather	Winter Dry Weather	Wet Weather
Hobie Beach	6	4	6
Kiddie Beach	8	4	5

Table 2. Final Single Sample WLAs for Weekly Sampled Sites, Expressed as Annual Allowable Exceedance Days

Location	Summer Dry Weather	Winter Dry Weather	Wet Weather
Hobie Beach	0	1	3
Kiddie Beach	0	1	3

The following rolling 30-day geometric mean water quality objectives for waters designated REC-1 are referenced in the TMDL:

a. Total coliform density shall not exceed 1,000 MPN/100 mL.

b. Fecal coliform density shall not exceed 200 MPN /100 mL.

c. Enterococcus density shall not exceed 35 MPN/100 mL.

The interim 30-day rolling geometric mean WLAs, based on a weekly sampling frequency, are expressed as allowable exceedance days in the TMDL Basin Plan

Amendment and are shown in Table 3. The final 30-day rolling geometric mean WLAs are zero allowable exceedance days during any season.

Table 3. Interim 30-day Rolling Geometric Mean WLAs for Weekly Sampled Sites, Expressed as Allowable Exceedance Days

Location	Summer Weather	Winter Weather
Hobie Beach	12	13
Kiddie Beach	8	14

The interim WLAs (listed in Table 1 and Table 3) became effective the date the TMDL went into effect (December 18, 2008) and are applicable until the final WLAs become effective as shown in Table 4.

Table 4. Effective Dates of Final WLAs

Calculation Type and Time Period	Effective Date of Final WLAs
Single Sample WLAs for Dry Weather	December 18, 2013
Single Sample WLAs for Wet Weather	December 18, 2018
Rolling 30-day Geometric Mean WLA	December 18, 2013

1.3 Monitoring Summary

Monitoring at the CIH Beaches is based on TMDL and State monitoring requirements. Monitoring occurs at the beach sampling locations (VCEHD 36000 and VCEHD 37000) on a weekly frequency, year-round. Samples are collected in ankle to knee deep water.

This analysis includes water quality monitoring data from February 4, 2009 through October 31, 2014. The majority of monitoring data were collected by the Ventura County Environmental Health Department (VCEHD). Some dates with missing data from the VCEHD were filled in with monitoring data collected by the Ventura County Water Protection District (VCWPD).

Sampling has generally occurred on a weekly basis. Typically, if a dry weather sample exceeded a water quality objective a follow-up sample was collected on the following day. As a result, there are numerous weeks with back-to-back sample days. The monitoring periods with unfilled gaps, where samples were not collected by the VCEHD or VCWPD, include the following periods, with explanations for why each period was missed:

- 12/18/2008 – 1/28/2009 (Hobie and Kiddie Beach): State budget cut for ocean water testing, no funding available for this time period.
- 11/22/2010 – 1/17/2011 (Hobie Beach): No sampling due to beach maintenance (gate locked).

- 12/17/2012 – 2/18/2013 (Hobie Beach): Dredging equipment on beach, area fenced (no access).
- 9/9/2014 (Hobie and Kiddie Beach): Dredging equipment on beach, area fenced (no access).
- 9/30/2014 (Hobie Beach): Dredging equipment on beach, area fenced (no access).
- 10/21/2014 (Hobie Beach): Dredging equipment on beach, area fenced (no access).

2. ANALYSIS METHODOLOGY

2.1 Single Sample

For each sample result, the measured indicator bacteria concentrations were compared to the single sample water quality objectives. If any one of the objectives were exceeded, one exceedance was counted, with exceedance counts summed by season to compare with weekly sampling allowed exceedance days. Occasional follow-up samples result in multiple samples in a week. If both samples exceed objectives, this is counted as one weekly exceedance. However, if the first day exceeds but the second day does not, this counts as 1/7 (0.143) of a weekly exceedance since allowed exceedance days assume strict weekly sampling.

Single sample exceedance day totals were analyzed by season. For each TMDL year (November 1 – October 31), sampling days were classified as a winter dry, summer dry, or wet day. Wet days are classified as days with at least 0.1 inches of rain and the three days following, based on daily rainfall data from the CIH station (#215)[2]. Winter dry weather is defined as days between November 1 and March 31 that are not classified as wet days. Summer dry weather includes days between April 1 and October 31 that are not wet weather days. The number of allowable exceedance days listed in the TMDL Basin Plan Amendment were calculated, by the Regional Board staff, based on the number of wet days during the 90th percentile storm year[3] (LARWQCB 2007). There were 79 wet days during the 90th percentile storm year at the CIH rain gage station (based on 50 years of record, 1964-2013). None of the TMDL compliance years had more wet days than the 90 percentile storm year; though 2011 had the same number of wet days (i.e. was a 90th percentile storm year).

[2] Note that the TMDL used historical rainfall data from the Los Angeles International Airport (LAX) meteorological station for calculating the WLAs, since this station has the longest historical rainfall record (54 years) in the Los Angeles region.
[3] The "storm year" is defined as November 1 to October 31 to be consistent with the TMDL years.

2.2 Geometric Mean

The 30-day rolling geometric mean calculations were performed based on approaches set forth by the TMDL Basin Plan Amendment, the TMDL staff report (LARWQCB, 2007), and conversation with LARWQCB staff (Man Voong, personal communication, October 16, 2014). These approaches maintain that geometric means are to be computed based on a minimum of five samples on a rolling 30-day basis during each TMDL season.

For weekly geometric mean calculations, the following procedure is used:

1. A rolling 30-day geometric mean is calculated every day that a sample is collected, as long as the following conditions are true:
    a. There are at least five samples collected in the rolling 30-day window.
    b. The 30-day window is contained within the same season (i.e. summer or winter).
2. If there are not at least five samples in the 30-day window or all samples were not collected during the same season, there are insufficient samples to perform the geometric mean calculation.

Recent Southern California MS4 permits and TMDL include slight variations on the calculation approach of geometric means, including the exclusion of wet weather results in the calculation (San Diego MS4 permit, 2013) and the calculation of a 6-week rolling geometric mean (LARWQCB, 2014).

The number of geometric mean calculations performed on weekly samples and the total number of geometric mean objective exceedances, separated by summer and winter season, were used to determine an exceedance percentage for each TMDL year and season. Sampling days with insufficient data to calculate a geometric mean (as defined above) did not contribute to the exceedance percentage. Similar to the single sample calculations, a follow-up sample (collected after an exceedance day) that was above an objective was not counted as a separate exceedance. A follow-up sample that was below an objective meant the first day was only counted as a fractional exceedance (1/7 or 0.143), since allowed exceedance days assume strict weekly sampling.

4. RESULTS

4.1 Single Sample Results

The 2009-2013 single sample exceedance days for dry weather (both summer and winter) are compared to interim allowable exceedance days. The 2014 TMDL year results are compared to interim allowable exceedance days for data collected before December 18, 2013, while data collected for the remainder of the TMDL year are compared to final allowable exceedance days. All single sample exceedance days for wet weather are compared to the interim allowable exceedance days since the final wet weather WLAs are not effective until 2018.

Table 5 through Table 7 summarize the seasonal monitoring results for each TMDL year including the total number of weekly samples collected at each location, the number of single sample exceedance days based on water quality objectives discussed in section 1.2, and the resulting exceedance percentage. The interim and final allowable exceedance days are included for each location and the seasons during which exceedance days were above the allowable exceedance days are highlighted. These data are shown graphically in Figure 1 through Figure 3.

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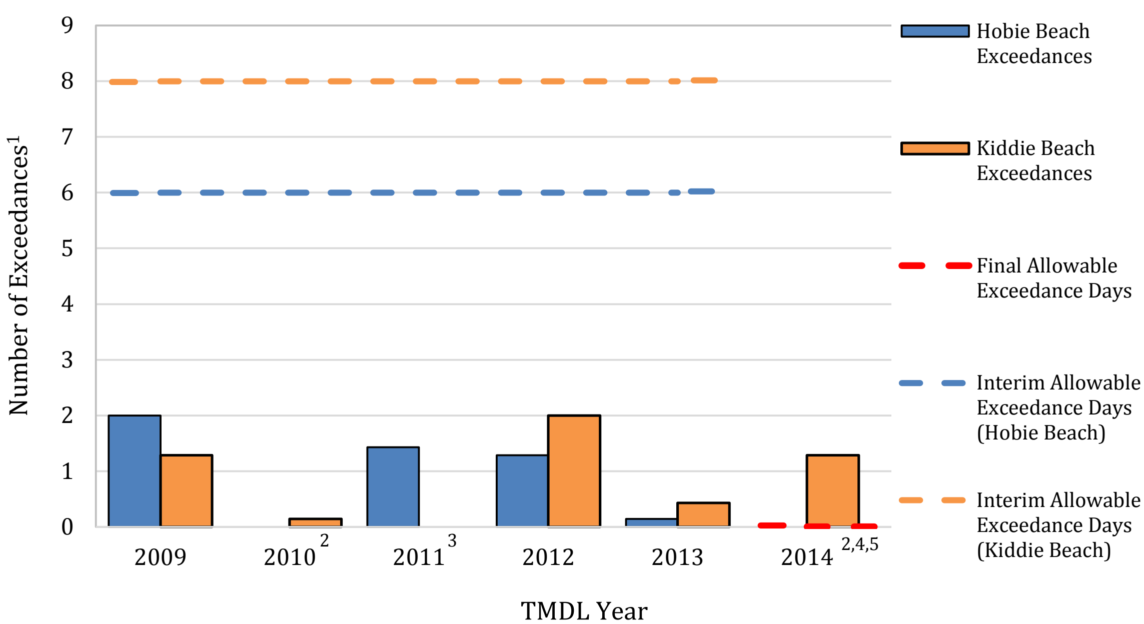
Table 5. Summer Dry Weather Single Sample Monitoring Results

TMDL Year (Apr 1 – Oct 31)	Samples Collected		Exceedance Days[1]		Allowable Exceedance Days		Exceedance Percentage[2]	
	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
2009	29	29	2.0	1.3	6	8	6.9%	10%
2010	26	26	0	0.14	6	8	0%	3.8%
2011	28	28	1.4	0	6	8	14%	0%
2012	31	31	1.3	2.0	6	8	13%	13%
2013	29	29	0.14	0.43	6	8	3.4%	10%
2014[3,4]	28	30	0	1.3	0	0	0%	13%

1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Exceedance percentage represents total number of sampled exceedance days divided by the total number of samples collected by season.
3. Three weeks were not sampled this season at Hobie Beach.
4. One week was not sampled this season at Kiddie Beach.

Figure 1. Summer Dry Weather Single Sample Exceedances



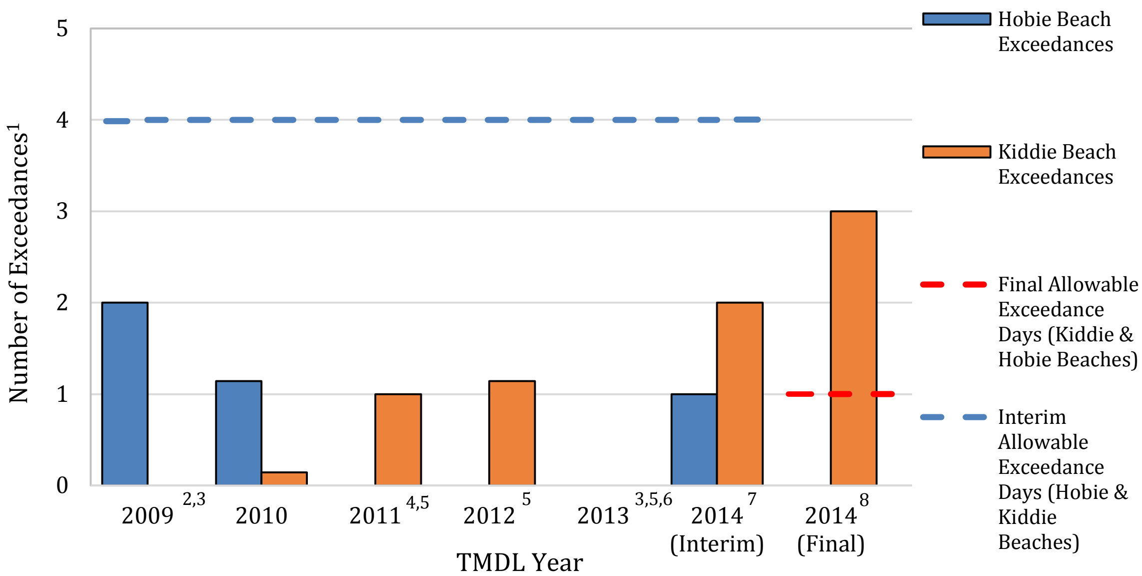
1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Zero exceedance days in 2010 and 2014 at Hobie Beach.
3. Zero exceedance days in 2011 at Kiddie Beach
4. Three weeks are not sampled in 2014 at Hobie Beach.
5. One week was not sampled in 2014 at Kiddie Beach.

Table 6. Winter Dry Weather Single Sample Monitoring Results

TMDL Year (Nov 1 – Mar 31)	Samples Collected		Exceedance Days[1]		Allowable Exceedance Days		Exceedance Percentage[2]	
	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
2009[3]	6	6	2.0	0	4	4	33%	0%
2010	14	14	1.1	0	4	4	21%	7.1%
2011[4]	6	10	0	1.0	4	4	0%	10%
2012	15	15	0	1.1	4	4	0%	13%
2013[5]	9	15	0	0	4	4	0%	0%
2014 (Interim)[6]	6	6	1	2.0	4	4	17%	33%
2014 (Final)[7]	12	12	0	3.0	1	1	0%	25%

1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Exceedance percentage represents total number of sampled exceedance days divided by the total number of samples collected by season.
3. Ten weeks were not sampled this season at Hobie and Kiddie Beach. Five weeks of the winter season were not sampled because the TMDL was not effective until December 18, 2008, and five weeks were not sampled because of state budget cuts for ocean water testing.
4. Four weeks were not sampled this season at Hobie Beach.
5. Seven weeks were not sampled this season at Hobie Beach.
6. 2014 (Interim) include dates before December 18, 2013
7. 2014 (Final) includes December 18, 2013 and subsequent days.

Figure 2. Winter Dry Weather Single Sample Exceedances



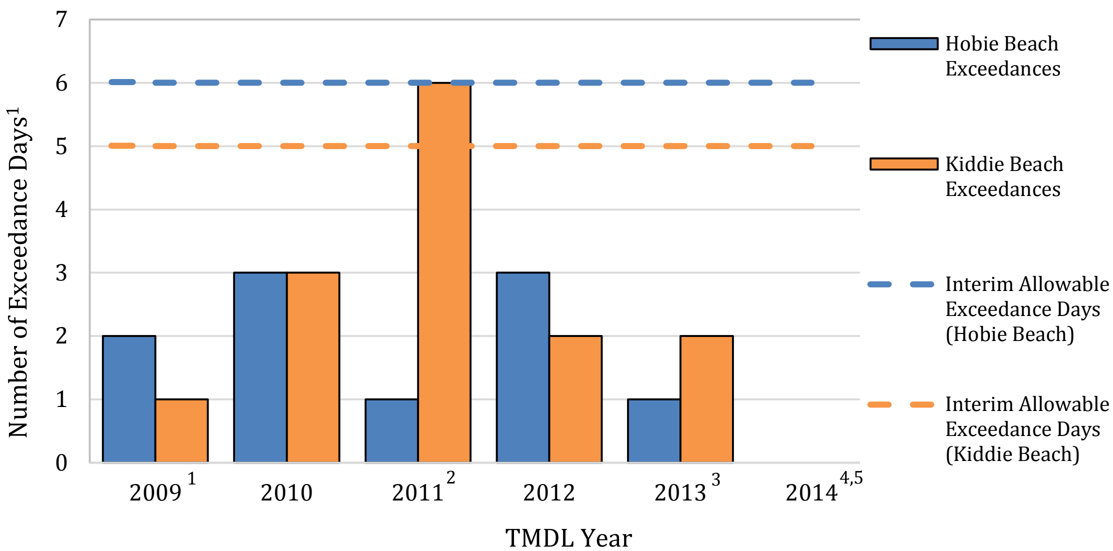
1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Ten weeks were not sampled in 2009 at Hobie and Kiddie Beach. Seven weeks of the winter season were not sampled because the TMDL was not effective until December 18, 2008, and six weeks were not sampled because of state budget cuts for ocean water testing.
3. Zero exceedance days in 2009 and 2013 at Kiddie Beach
4. Four weeks were not sampled in 2011 at Hobie Beach.
5. Zero exceedance days in 2011, 2012 and 2013 at Hobie Beach.
6. Seven weeks were not sampled in 2013 at Hobie Beach.
7. 2014 (Interim) include dates before December 18, 2013.
8. 2014 (Final) includes December 18, 2013 and subsequent days.

Table 7. Wet Weather Single Sample Monitoring Results

TMDL Year (Nov 1-Oct 31)	Wet Weather Days	Samples Collected		Exceedance Days[1]		Allowable Exceedance Days		Exceedance Percentage[2]	
		Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
2009[3]	63	4	4	2	1	6	5	50%	25%
2010	71	12	12	3	3	6	5	25%	25%
2011[4]	79	9	14	1	6	6	5	11%	43%
2012	46	7	7	3	2	6	5	43%	29%
2013[5]	56	4	8	1	2	6	5	25%	25%
2014	25	3	3	0	0	6	5	0%	0%

1. Follow-up samples were not collected for wet weather days. Therefore, the exceedance day totals only include sampled days.
2. Exceedance percentage represents total number of sampled exceedance days divided by the total number of samples collected by season.
3. Three weeks were not sampled this season and Hobie and Kiddie Beaches. Two weeks (where weekly sampling would have occurred on a wet day) were not sampled because the TMDL was not effective until December 18, 2008, and one week was not sampled because of state budget cuts for ocean water testing.
4. Five weeks were not sampled this season at Hobie Beach.
5. Three weeks were not sampled this season at Hobie Beach.

Figure 3. Wet Weather Single Sample Exceedances



1. Three weeks were not sampled in 2009 at Hobie and Kiddie Beaches. Two weeks (where weekly sampling would have occurred on a wet day) were not sampled because the TMDL was not effective until December 18, 2008, and one week was not sampled because of state budget cuts for ocean water testing.
2. Five weeks were not sampled in 2011 at Hobie Beach.
3. Three weeks were not sampled in 2013 at Hobie Beach.
4. Zero exceedance days in 2014 at Hobie Beach.
5. Zero exceedance days in 2014 at Kiddie Beach.

4.2 Geometric Mean Results

The 2009-2013 geometric mean exceedance days (i.e., exceedances of any of the rolling 30-day geometric mean objectives) are compared to interim allowable exceedance days. The 2014 TMDL year results for data collected before December 18, 2013 are compared to interim allowable exceedance days, while data collected on or after December 18, 2013 are compared to final allowable exceedance days. Summaries of geometric mean calculation results for the summer and winter weather monitoring data are shown in Table 8 and Table 9.

The number of weekly geometric means calculated for both locations are included along with the number of exceedance days based on geometric mean water quality objectives. Allowable exceedance days for each TMDL year were also included and exceedance days for the given TMDL year and location were highlighted when they surpassed the allowable exceedance days. Geometric mean exceedance days, including interim and final allowable exceedance days, are illustrated for summer in Figure 4 and winter in Figure 5.

Table 8. Summer Geometric Mean Exceedance Results

TMDL Year (Apr 1 – Oct 31)	Days with Geometric Mean Calculations		Exceedance Days[1]		Allowable Exceedance Days		Exceedance Percentage[2]	
	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
2009	26	28	1.0	0	12	8	3.8%	0%
2010	28	27	0	0	12	8	0%	0%
2011	28	26	0	0	12	8	0%	0%
2012	30	29	1.9	3.9	12	8	6.7%	17%
2013	28	30	0	3.0	12	8	0%	13%
2014[3,4]	18	22	0	2.0	0	0	0%	0%

1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Exceedance percentage represents total number of sampled exceedance days divided by the total number of sample days with geometric mean calculations by season.
3. Three weeks were not sampled this season at Hobie Beach.
4. One week was not sampled this season at Kiddie Beach.

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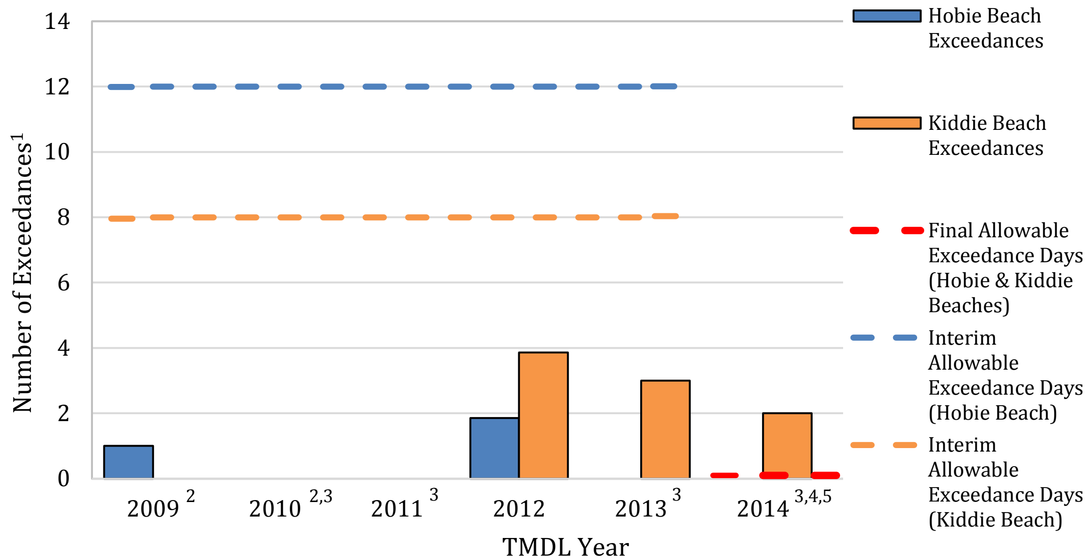
Figure 4. Summer Weekly Geometric Mean Exceedances



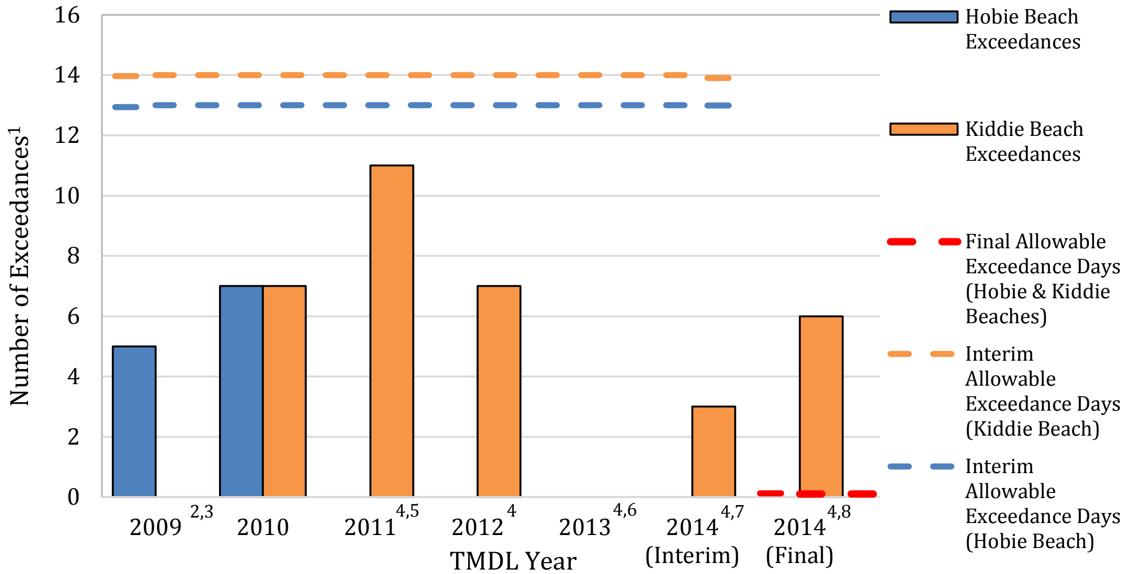
1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Zero geometric mean exceedances in 2009 and 2010 at Kiddie Beach.
3. Zero geometric mean exceedances in 2010, 2011, 2013, and 2014 at Hobie Beach.
4. Three weeks were not sampled in 2014 at Hobie Beach.
5. One week was not sampled in 2014 at Kiddie Beach.

Table 9. Winter Geometric Mean Exceedance Results

TMDL Year (Nov 1 – Mar 31)	Days with Geometric Mean Calculations		Exceedance Days[1]		Allowable Exceedance Days		Exceedance Percentage[2]	
	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach	Hobie Beach	Kiddie Beach
2009[3]	5	5	5.0	0	13	14	100%	0%
2010	20	19	7.0	7.0	13	14	40%	42%
2011[4]	6	17	0	11	13	14	0%	65%
2012	17	17	0	7.0	13	14	0%	41%
2013[5]	3	15	0	0	13	14	0%	0%
2014 (Interim)[6]	3	3	0	3.0	13	14	0%	100%
2014 (Final)[7]	17	17	0	6.0	0	0	0%	35%

1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Exceedance percentage represents total number of sampled exceedance days divided by the total number of sample days with geometric mean calculations by season.
3. Thirteen weeks were not sampled this season at Hobie and Kiddie Beaches. Seven weeks were not sampled because the TMDL was not effective until December 18, 2008, and six weeks were not sampled because of state budget cuts for ocean water testing.
4. Nine weeks were not sampled this season during this year at Hobie Beach.
5. Ten weeks were not sampled this season during this year at Hobie Beach.
6. 2014 (Interim) include dates before December 18, 2013.
7. 2014 (Final) includes December 18, 2013 and subsequent days.

Figure 5. Winter Weekly Geometric Mean Exceedances



1. As discussed in section 2.1, if a follow-up sample did not exceed a water quality objective, then only a fractional exceedance was counted for that week.
2. Thirteen weeks were not sampled in 2009 at Hobie and Kiddie Beaches. Seven weeks were not sampled because the TMDL was not effective until December 18, 2008, and six weeks were not sampled because of state budget cuts for ocean water testing.
3. Zero geometric mean exceedances in 2009 at Kiddie Beach.
4. Zero geometric mean exceedances in 2011, 2012, 2013, and 2014 at Hobie Beach.
5. Nine weeks were not sampled in 2011 at Hobie Beach.
6. Ten weeks were not sampled in 2013 at Hobie Beach.
7. 2014 (Interim) include dates before December 18, 2013.
8. 2014 (Final) includes December 18, 2013 and subsequent days.

5. OBSERVATIONS

There were no summer and winter dry weather seasons in which interim WLAs were exceeded and only Kiddie Beach exceeded the final summer and winter dry weather WLAs during 2014. However, Hobie Beach had missing data for three weekly samples and Kiddie Beach missed one weekly sample. Total exceedances days could have been potentially higher than reported, along with other years containing significant missing data.

Although final allowable exceedance days for wet weather sampling do not become effective until 2018, the majority of wet seasons between 2009 and 2014 met the final allowable exceedance days of three days for both beaches. Only the 2011 wet season surpassed the interim allowable exceedance days for wet weather sampling.

Similar to single sample dry weather monitoring results, there were no geometric mean exceedances of interim WLAs at Kiddie or Hobie beaches and only Kiddie Beach exceeded the final WLAs during 2014. However, total geometric mean exceedances days could have been potentially higher than reported if all weeks were sampled, along with other years containing significant missing data.

Appendix B

Additional Information for Implemented BMPs

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CONTENTS

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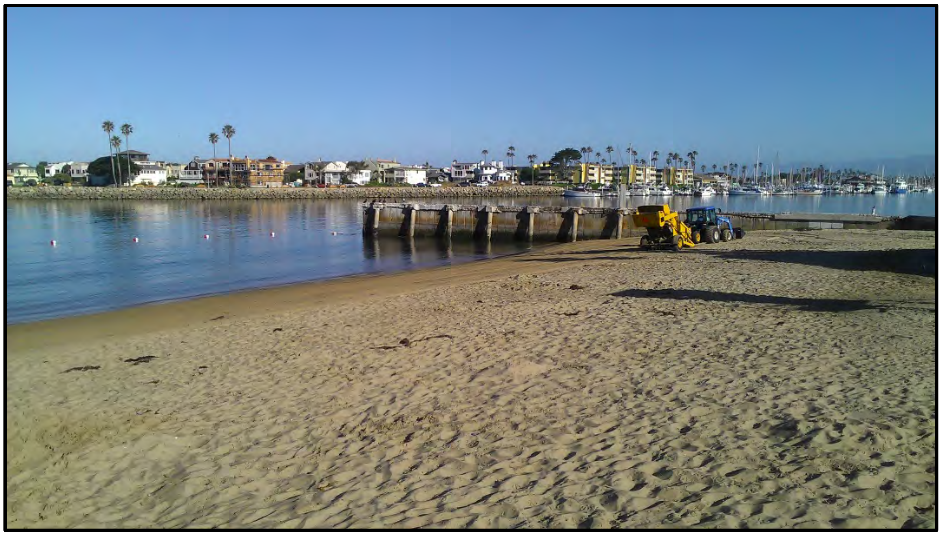
1 SCCWRP MONITORING ACTIVITIES



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2 PUBLIC INFORMATION AND PARTICIPATION PROGRAM


Four things you can do to keep our beaches clean:
1 PICK UP AFTER YOUR DOG!
2 DO NOT FEED THE BIRDS OR FERAL CATS.
3 USE SWIM DIAPERS
4 TAKE ALL OF YOUR TRASH WITH YOU WHEN YOU LEAVE.
Trash pollutes the water, encourages birds to gather and costs money to remove. Please do not leave anything behind.


Cuatro cosas que puede hacer para conservar limpias nuestras playas:
1 RECOJA LO QUE DEJA SU PERRO!
2 NO ALIMENTE A LAS AVES NI A LOS GATOS SALVAJES.
3 USE PAÑALES PARA NADAR
4 LLEVE CONSIGO TODA SU BASURA CUANDO SE VAYA.
Four things you can do to keep our beaches clean:
1 PICK UP AFTER YOUR DOG!
2 DO NOT FEED THE BIRDS OR FERAL CATS.
3 USE SWIM DIAPERS
4 TAKE ALL OF YOUR TRASH WITH YOU WHEN YOU LEAVE.

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3 PROPER PET WASTE DISPOSAL

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4 DOWNSPOUT DISCONNECT PROGRAM

The City of Portland has been implementing an effective downspout retrofit program since 1996. They report that over 56,000 property owners have disconnected their downspouts, resulting in a significant reduction in potential pollutant loading to storm drains. This program requires that overflows from rain barrels be directed onto a yard or landscape area and must meet certain safety requirements. Roof runoff must also be discharged at least five feet away from any property lines and the discharge pipe should not flow towards the building or neighboring property. Soakage trenches should be at least ten feet away from buildings and five feet away from property and utility lines.

In development of the downspout disconnect program, the County of Ventura reports that the majority of homes in the tier 1 area, Silver Strand and Hollywood Beach, do not have gutters or downspouts. The following pictures include examples of homes in the area, showing that many have no gutters or downspouts. It was reported that approximately ten percent of homes on Rossmore Drive have downspouts or gutters, and a maximum of 40 percent of homes on Ocean Drive have gutters or downspouts.

These homes also have small setbacks and minimal or no landscape areas to discharge rainbarrel or rain water flows. The following pictures show the three foot side yard setback, five foot rear setback, and 20 foot paved front yard at a home in Silver Strand, CA. They also illustrate the density of homes in Silver Strand and the lack of green landscaping areas, and contrast the setbacks and landscaping of typical homes in Portland, OR. The home has five to ten foot side yard setbacks, 20 to 40 foot rear yard setbacks, and 20 feet of a landscaped front yard. The lower home density and increase in green landscaping area is illustrated.

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Rossmore Drive 272-256 (About 10% of homes in this area have gutters or downspouts)

Rossmore Drive 284-272

Geosyntec consultants

Rossmore Dr. 285-295

Rossmore Dr 324-318

Geosyntec consultants

Rossmore Dr. 341-361

Rossmore Dr. 368-374

Geosyntec
consultants

Ocean Drive 3430-3424 (Maximum of 40% with gutters or downspouts on Ocean Drive)

Ocean Drive 3424 – Internal routing of gutters

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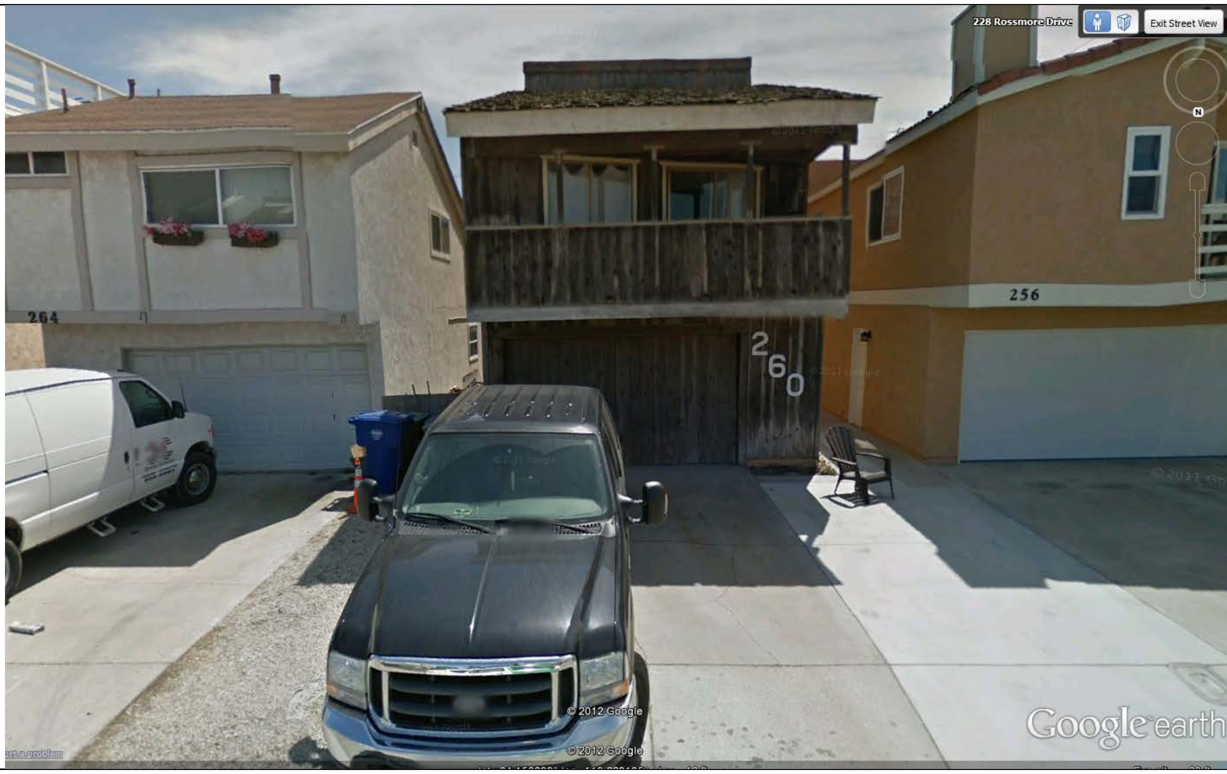
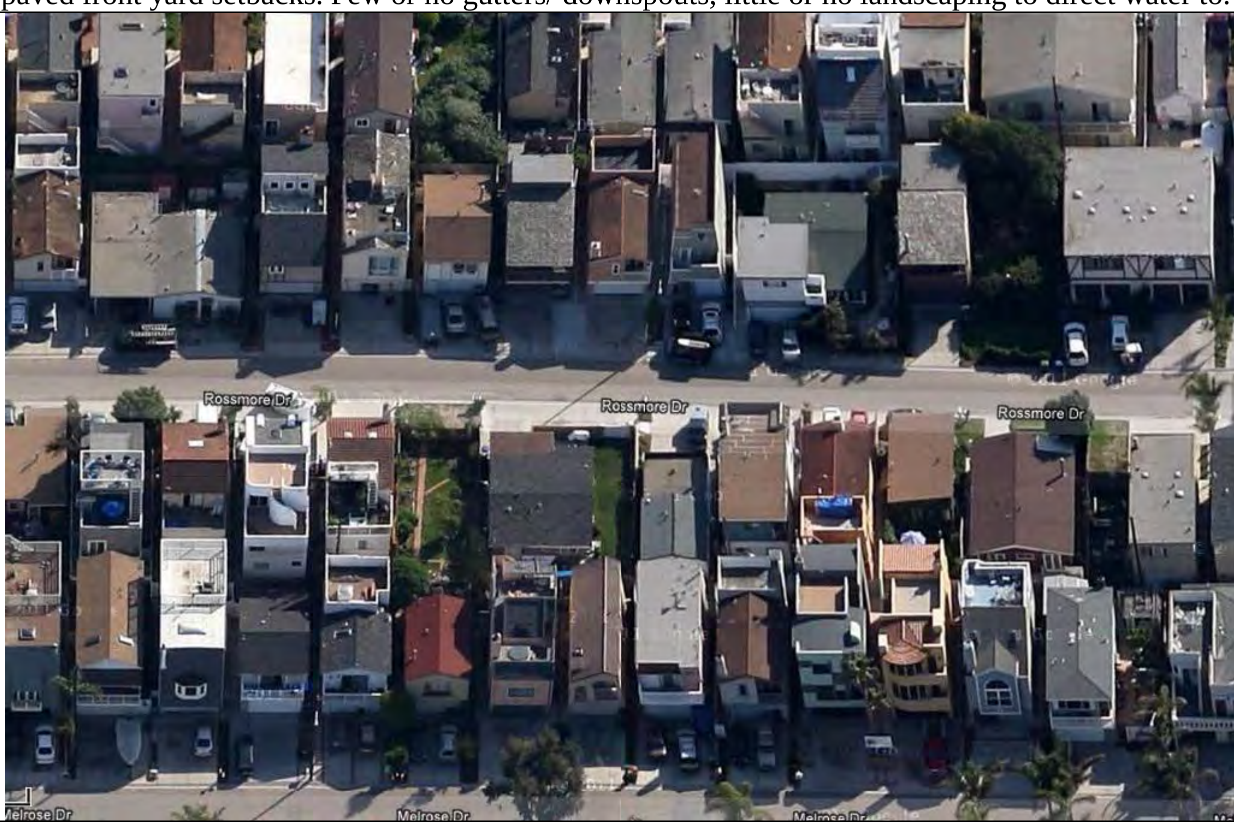
Portland, OR vs. Silver Strand, CA



SILVER STRAND, CA - Rossmore Drive, 264-256: 3 ft side yard setbacks, 5 ft rear setbacks, 20 ft paved front yard setbacks. Few or no gutters/ downspouts, little or no landscaping to direct water to.



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SILVER STRAND, CA - Rossmore Drive, 301-309: 3 ft side yard setbacks, 5 ft rear setbacks, 20 ft paved front yard setbacks. Few or no gutters or downspouts, little or no landscaping to direct water to.

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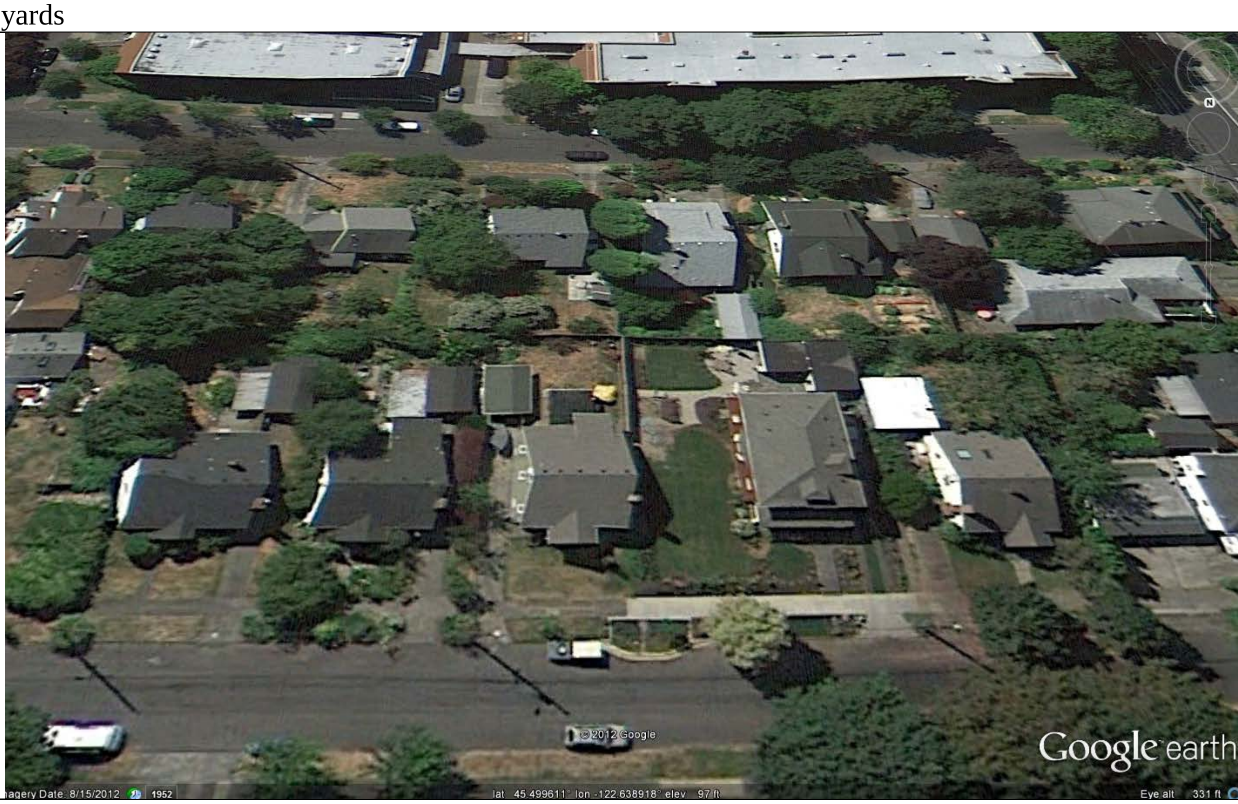
Portland, OR

Typical Residential Development

PORTLAND OR - 2704, SE Kelly: 5-10 side yards, 20-40 rear yard setbacks, 20 ft landscaped front yards



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Green Your Concrete Footprint

Keep polluted water from running off hard surfaces and contaminating streams, rivers, and the ocean.

Break up concrete, eliminate dry-weather runoff, and make your garden a sponge to become part of the solution.

Build Ocean Friendly Gardens

Bricks To Sponges

Is your soil a BRICK or a SPONGE? Sponges are Living Soil filled with microorganisms working together to feed plants, gather water when it's dry and release water when it's too wet. Mulch, add compost, and aerate soil to turn it into a Sponge.

Conservation

Swales Are Swell

A planted swale is a contour on the land that collects, conveys and filters water running through a site, removing pollutants by infiltration into the soil. Flat yards increase runoff, while the mounds on either side of the swale (called Berms) keep water on site, giving it time to sink in.

Permeability

Slow, Spread, Sink

Instead of Paving, Piping, and Polluting rainwater, Slow it down, Spread it out, and Sink as much as you can to reduce your water needs in the landscape, and keep pollution off the beach. An added bonus of Retention is that groundwater may be recharged.

Retention

SURFRIDER FOUNDATION VENTURA COUNTY CHAPTER

G3 green gardens group
www.greengardensgroup.com

OCEAN FRIENDLY GARDEN
CONSERVATION
PERMEABILITY
RETENTION

Berms Are Beautiful

Sheet Mulching covers grass with wet paper, compost and fresh tree trimmings (mulch) to effectively remove the grass by composting it in place. The downspout in this front yard connected underground to the street, and polluted the nearby waterway. The homeowner decided to redirect it into the garden.

After a few months of sheet mulching the grass is gone and healthy soil remains. Big, beautiful berms create high and low spots.

Almost two years later, the dry climate adapted plants are singing! The downspout puts all of the rainwater into the front yard, and the homeowner has not had to use irrigation during the summer. By keeping 3 or 4 inches of mulch on the garden to retain moisture, eliminate weeds, and feed the Living Soil, this homeowner has a low stress, beautiful Ocean Friendly Garden.

Let's Break It Down

Every time it rains, pollutants you can see (tons of plastic bags, soda cups with straws, and cigarette butts) are mixed with those you can't see (pesticides, fertilizers, dog waste) and sent to the nearest waterway.

Even on dry days, millions of gallons of drinking water are flushed into the waterways after they have run through the dirty streets and storm drains.

End of pipe solutions are not enough. What you do on your property can solve the problem. Be a part of the solution, not the pollution.

Breaking Up Is Easy To Do

Permeable Paving

Replace concrete and asphalt with paving materials that have gaps between them allowing water to flow through rather than run off. These pavers are beautiful too.

Beachin' Driveway

Remove a strip down the middle of the driveway and fill with gravel or add a rainwater storage cell (See Insert). Water has a place to get sponged up, and your vehicle hangs ten on the remaining concrete.

Carve A Path

Break up a continuous concrete pathway or driveway and reset the stones (called Urbanite) on a sand or gravel bed. These urbanite paths can be beautiful and artistic while simultaneously increasing permeability.

Roll Out A Barrel

Replace your downspout with a rainchain to slow and direct roof water into a 50 gallon rainbarrel. Got more space? Add another barrel. Then use the water for veggies, pets, or fill a birdbath.

Liberate A Curb

Cutting your curb and allowing water to enter a parkway, median or other landscape area adjacent to the street, uses soil to filter and absorb runoff before entering the ocean. Check with your County Transportation Department for restrictions and guidelines.

Break Old Habits

Pick Up After Pup

Thousands of pounds of pet waste, including bacteria and parasites that threaten the health of people and wildlife, wash into storm drains and flow directly into our waterways every time it rains. When you walk your pet, carry disposable bags to pick up and deposit waste in a trashcan.

Broom To Groom

Driveways don't grow when you water them, and you just waste drinking water. Use a broom to clear hard outdoor surfaces. Sweep up any debris blown into the street and place in the appropriate trash bin.

Cars To A Car Wash

Take your car to a certified car wash, where you know they are capturing all the used water for proper treatment. Car washing in your driveway, puts dirt and soap into the storm drain, contributing to ocean pollution.

Hold On To Your Butt

Cigarette butts take decades to break down, all the while polluting our soils and degrading our beaches and water quality. Hold on to your butt, and dispose of it properly!

Redirect A Downspout

Got downspouts? Redirect them into landscape areas or planter boxes. Keep water from going to the street via your driveway by adding gutters and a downspout directed to landscape. Add a rain chain that slows water down into a barrel or planter area.

5 PET OWNERSHIP OUTREACH AND ENFORCEMENT

Facts About Pet Waste

Every time it rains, thousands of pounds of accumulated and untreated pet waste in Ventura County can potentially wash into storm drains and flow directly into our streams,lakes and the ocean.

Pet waste runoff includes bacteria and parasites that threaten the health of both people and wildlife, as well as create an overly rich nutrient environment, causing excess weed and algae growth.

A clean and healthy watershed is invaluable to the well-being and beauty of our community. Simple precautions can protect and preserve our watersheds.

What Can You Do?

There are safe methods for handling and disposing of pet waste. By following these easy practices you can protect both the environment and your health.

- Pick up pet waste daily from your yard. While "organic," pet waste is not a safe fertilizer in your yard or in the watershed.
- When you walk your pet, always carry disposable bags to pick up and dispose of waste properly.

Dispose of Dog Waste Properly

- Put dog waste in the trash. Wrap it carefully in a sealed bag to prevent spillage during collection.
- Dog waste can be flushed down the toilet, so it can be properly treated at a sewage treatment plant. Be sure not to flush the pet waste bag.

Dispose of Cat Waste Properly

- Put cat waste, including cat litter, in the trash. Wrap it carefully in a sealed bag to prevent spillage during collection. Cat waste and litter should only be disposed of in the trash.
- Do not flush cat waste or used litter down the toilet.
- Do not mix cat waste or used litter into your garden soil.

Cat waste has been associated with various diseases found in marine mammals as a result of pathogens that end up in the storm drain system or are not eliminated during sewage treatment.

cleanwatershed.org

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Pet Waste Is Pollution

Bag it

Pet waste stations are located around the Harbor, but just in case, bring plastic bags with you when you walk your dog. Use a bag to pick up the dog waste. Tie the bag closed and throw it in the trash.

Options at Home

Flush dog and cat waste down the toilet. Kitty litter should not be flushed because it can clog your toilet. Double bag kitty litter, tie the bag shut and throw it in the trash.

Thanks for Keeping Our Harbor and Beaches Clean!

County of Ventura Harbor Department
3900 Pelican Way
Oxnard CA 93035
805 382 3001
www.channelislandsharbor.org

Please! Pick Up After Your Pet!

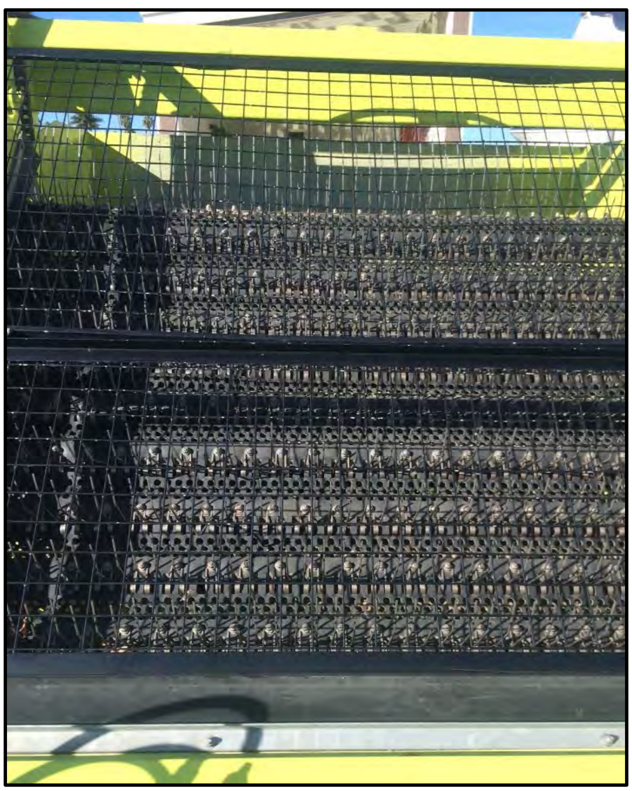
Dog waste left on the street or lawns is not fertilizer. The bacteria in dog waste is often washed down storm drains and ends up directly in the Harbor where it can contaminate large areas of beaches and waterways.

Kitty litter dumped outside can be washed into the Harbor. The bacteria in pet waste can make it unsafe to swim on the beaches or fish in the nearby waters.

Did you know?

One day's waste from one large dog can contain 7.8 billion fecal coliform bacteria, enough to contaminate up to 15 acres of water area. Fecal coliform can make humans sick. Small children are even more likely to become ill from fecal bacteria!

6 BEACH GROOMING



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7 BIRD CONTROL MEASURES

8 OUTREACH AND EDUCATION CLASSES

Ocean Friendly Gardens™ Class

Reduce Urban Runoff Pollution + Conserve Water

OCEAN FRIENDLY GARDENS

When: Saturday, June 15, 2013 • 10:00 a.m. to 1:00 p.m.

Where: School Cafeteria
Hollywood Beach Elementary
4000 Sunset Lane, Oxnard CA 93035

Sign Up Today! It's

FREE

Space is Limited!

Call Now!
805.477.7139
Registration Deadline
June 12, 2013

Attend this interactive, action packed class taught by a Green Gardens Group landscape designer and learn to:

Develop an Ocean Friendly Garden™

- Install permeable surfaces and on-site water retaining systems
- Use native plants
- Understand water efficient irrigation devices

Use Surfrider Foundation's Principles of CPR© (Conservation • Permeability • Retention) to transform your thirsty landscape into an ocean friendly asset that prevents beach and ocean pollution, saves time and money, and creates wildlife habitat.

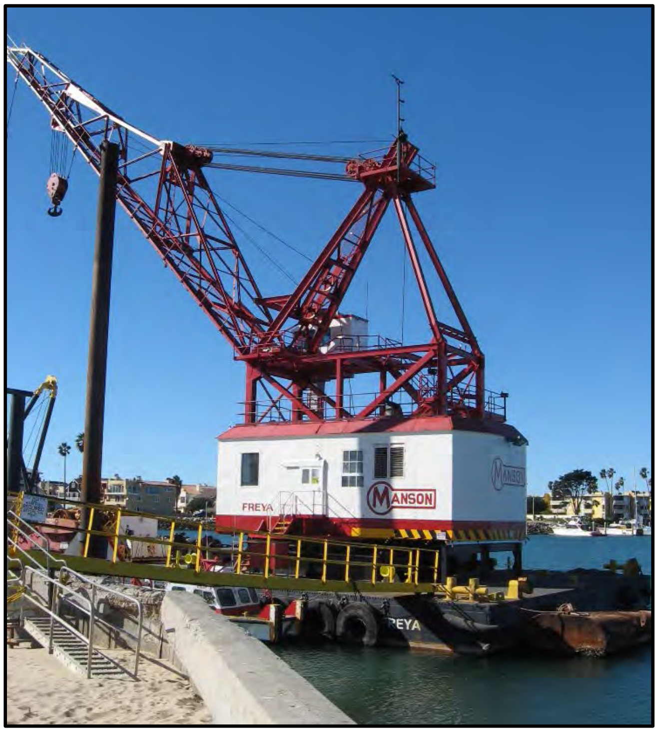
- A light snack and drinks will be provided -

For more information, please contact Jason Burke at the County of Ventura Public Works Agency: (805) 477-7139 or by email at jason.burke@ventura.org

SURFRIDER FOUNDATION VENTURA COUNTY CHAPTER

G3 green gardens group www.greengardensgroup.com

9 DREDGING ACTIVITIES


FREYA
MANSON

Appendix C

Environmental Health Department – Water Quality Testing Raw Data

RUN ON 06/30/09

WATER QUALITY RESULTS
FROM COLL DATE 06/30/09
THRU COLL DATE 06/30/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
06/30/09	0845	OCEAN	EN,VH 29,000	20	<10	<10
06/30/09	0851	OCEAN	EN,VH 30,000	20	<10	<10
06/30/09	0900	OCEAN	EN,VH 32,000	10	<10	<10
06/30/09	0906	OCEAN	EN,VH 33,000	<10	<10	<10
06/30/09	0914	OCEAN	EN,VH 34,000	10	<10	<10
06/30/09	0921	OCEAN	EN,VH 35,000	10	10	<10
06/30/09	0930	OCEAN	EN,VH 36000	<10	<10	<10
06/30/09	0940	OCEAN	EN,VH 37,000	20	10	10
06/30/09	0950	OCEAN	EN,VH 38,000	10	<10	<10
06/30/09	0955	OCEAN	EN,VH 39,000	<10	<10	<10
06/30/09	1000	OCEAN	EN,VH 40,000	<10	<10	<10
06/30/09	1025	OCEAN	EN,VH 41,000	<10	<10	<10
06/30/09	1035	OCEAN	EN,VH 42,000	<10	<10	<10
06/30/09	1043	OCEAN	EN,VH 43,000	<10	<10	<10
06/30/09	1050	OCEAN	EN,VH 44,000	10	<10	<10
06/30/09	1115	OCEAN	EN,VH 45,000	74	<10	<10
06/30/09	1125	OCEAN	EN,VH 46,000	<10	<10	<10
06/30/09	1135	OCEAN	EN,VH 47,000	<10	<10	<10
06/30/09	1145	OCEAN	EN,VH 49,000	<10	<10	<10
06/30/09	1158	OCEAN	EN,VH 50,000	10	10	<10
06/30/09	1305	OCEAN	EN,VH Blank	<10	<10	<10

WATER QUALITY RESULTS

RUN ON 07/07/09

WATER QUALITY RESULTS
FROM COLL DATE 07/07/09
THRU COLL DATE 07/07/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
07/07/09	0850	OCEAN	EN,VH 29,000	<10	<10	<10
07/07/09	0855	OCEAN	EN,VH 30,000	10	<10	<10
07/07/09	0902	OCEAN	EN,VH 32,000	<10	<10	<10
07/07/09	0908	OCEAN	EN,VH 33,000	<10	<10	<10
07/07/09	0915	OCEAN	EN,VH 34,000	10	<10	<10
07/07/09	0920	OCEAN	EN,VH 35,000	20	10	<10
07/07/09	0930	OCEAN	EN,VH 36,000	31	<10	<10
07/07/09	0935	OCEAN	EN,VH 37,000	<10	<10	<10
07/07/09	0945	OCEAN	EN,VH 38,000	<10	<10	<10
07/07/09	0955	OCEAN	EN,VH 39,000	10	<10	<10
07/07/09	1000	OCEAN	EN,VH 40,000	52	20	10
07/07/09	1020	OCEAN	EN,VH 41,000	<10	<10	<10
07/07/09	1025	OCEAN	EN,VH 42,000	<10	<10	<10
07/07/09	1030	OCEAN	EN,VH 43,000	<10	<10	<10
07/07/09	1038	OCEAN	EN,VH 44,000	<10	<10	<10
07/07/09	1105	OCEAN	EN,VH 45,000	<10	<10	<10
07/07/09	1113	OCEAN	EN,VH 46,000	<10	<10	<10
07/07/09	1120	OCEAN	EN,VH 47,000	10	10	<10
07/07/09	1130	OCEAN	EN,VH 49,000	41	<10	<10
07/07/09	1145	OCEAN	EN,VH 50,000	31	<10	<10
07/07/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

WATER QUALITY RESULTS

RUN ON 07/14/09

FROM COLL DATE 07/14/09
THRU COLL DATE 07/14/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
07/14/09	0850	OCEAN	EN,VH 29,000	52	<10	<10
07/14/09	0856	OCEAN	EN,VH 30,000	98	<10	<10
07/14/09	0905	OCEAN	EN,VH 32,000	86	10	<10
07/14/09	0910	OCEAN	EN,VH 33,000	20	<10	<10
07/14/09	0915	OCEAN	EN,VH 34,000	122	10	<10
07/14/09	0922	OCEAN	EN,VH 35,000	31	10	<10
07/14/09	0942	OCEAN	EN,VH 36,000	318	<10	<10
07/14/09	0955	OCEAN	EN,VH 37,000	<10	<10	<10
07/14/09	1000	OCEAN	EN,VH 38,000	10	<10	<10
07/14/09	1008	OCEAN	EN,VH 39,000	10	10	<10
07/14/09	1015	OCEAN	EN,VH 40,000	20	<10	<10
07/14/09	1035	OCEAN	EN,VH 41,000	<10	<10	<10
07/14/09	1045	OCEAN	EN,VH 42,000	20	10	<10
07/14/09	1050	OCEAN	EN,VH 43,000	<10	<10	<10
07/14/09	1059	OCEAN	EN,VH 44,000	20	10	42
07/14/09	1122	OCEAN	EN,VH 45,000	<10	<10	<10
07/14/09	1130	OCEAN	EN,VH 46,000	<10	<10	<10
07/14/09	1139	OCEAN	EN,VH 47,000	<10	<10	<10
07/14/09	1150	OCEAN	EN,VH 49,000	<10	<10	<10
07/14/09	1159	OCEAN	EN,VH 50,000	<10	<10	<10
07/14/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

WATER QUALITY RESULTS

RUN ON 07/21/09

WATER QUALITY RESULTS
FROM COLL DATE 07/21/09
THRU COLL DATE 07/21/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
07/21/09	0850	OCEAN	EN,VH 29,000	216	85	<10
07/21/09	0900	OCEAN	EN,VH 30,000	63	10	10
07/21/09	0908	OCEAN	EN,VH 32,000	62	<10	<10
07/21/09	0912	OCEAN	EN,VH 33,000	122	31	<10
07/21/09	0920	OCEAN	EN,VH 34,000	41	<10	<10
07/21/09	0925	OCEAN	EN,VH 35,000	10	<10	<10
07/21/09	0935	OCEAN	EN,VH 36,000	20	<10	<10
07/21/09	0945	OCEAN	EN,VH 37,000	203	<10	31
07/21/09	0950	OCEAN	EN,VH 38,000	31	10	10
07/21/09	0958	OCEAN	EN,VH 39,000	10	<10	<10
07/21/09	1006	OCEAN	EN,VH 40,000	10	<10	<10
07/21/09	1027	OCEAN	EN,VH 41,000	10	<10	<10
07/21/09	1035	OCEAN	EN,VH 42,000	<10	<10	<10
07/21/09	1040	OCEAN	EN,VH 43,000	20	<10	<10
07/21/09	1045	OCEAN	EN,VH 44,000	10	10	<10
07/21/09	1114	OCEAN	EN,VH 45,000	161	161	<10
07/21/09	1123	OCEAN	EN,VH 46,000	122	<10	10
07/21/09	1128	OCEAN	EN,VH 47,000	<10	<10	<10
07/21/09	1140	OCEAN	EN,VH 49,000	<10	<10	<10
07/21/09	1152	OCEAN	EN,VH 50,000	10	10	<10
07/21/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 07/28/09

WATER QUALITY RESULTS
FROM COLL DATE 07/28/09
THRU COLL DATE 07/28/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
07/28/09	0855	OCEAN	EN,VH 29,000	84	<10	<10
07/28/09	0900	OCEAN	EN,VH 30,000	146	74	<10
07/28/09	0910	OCEAN	EN,VH 32,000	86	20	<10
07/28/09	0915	OCEAN	EN,VH 33,000	20	<10	<10
07/28/09	0920	OCEAN	EN,VH 34,000	<10	<10	<10
07/28/09	0925	OCEAN	EN,VH 35,000	10	10	<10
07/28/09	0940	OCEAN	EN,VH 36,000	<10	<10	<10
07/28/09	0945	OCEAN	EN,VH 37,000	130	20	<10
07/28/09	0955	OCEAN	EN,VH 38,000	189	10	<10
07/28/09	1000	OCEAN	EN,VH 39,000	<10	<10	<10
07/28/09	1005	OCEAN	EN,VH 40,000	10	<10	<10
07/28/09	1025	OCEAN	EN,VH 41,000	41	20	10
07/28/09	1030	OCEAN	EN,VH 42,000	108	10	<10
07/28/09	1035	OCEAN	EN,VH 43,000	41	<10	<10
07/28/09	1043	OCEAN	EN,VH 44,000	10	10	<10
07/28/09	1112	OCEAN	EN,VH 45,000	3,441	30	<10
07/28/09	1120	OCEAN	EN,VH 46,000	156	<10	<10
07/28/09	1125	OCEAN	EN,VH 47,000	74	<10	<10
07/28/09	1140	OCEAN	EN,VH 49,000	<10	<10	<10
07/28/09	1155	OCEAN	EN,VH 50,000	31	10	<10
07/28/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 08/04/09

WATER QUALITY RESULTS
FROM COLL DATE 08/04/09
THRU COLL DATE 08/04/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
08/04/09	0850	OCEAN	EN,VH 29,000	<10	<10	<10
08/04/09	0855	OCEAN	EN,VH 30,000	30	20	<10
08/04/09	0903	OCEAN	EN,VH 32,000	10	10	<10
08/04/09	0910	OCEAN	EN,VH 33,000	20	<10	<10
08/04/09	0920	OCEAN	EN,VH 34,000	<10	<10	<10
08/04/09	0925	OCEAN	EN,VH 35,000	10	10	<10
08/04/09	0935	OCEAN	EN,VH 36,000	98	<10	<10
08/04/09	0940	OCEAN	EN,VH 37,000	145	10	<10
08/04/09	0955	OCEAN	EN,VH 38,000	<10	<10	<10
08/04/09	1000	OCEAN	EN,VH 39,000	<10	<10	<10
08/04/09	1005	OCEAN	EN,VH 40,000	<10	<10	87
08/04/09	1025	OCEAN	EN,VH 41,000	<10	<10	<10
08/04/09	1030	OCEAN	EN,VH 42,000	<10	<10	<10
08/04/09	1035	OCEAN	EN,VH 43,000	41	10	<10
08/04/09	1045	OCEAN	EN,VH 44,000	10	10	<10
08/04/09	1120	OCEAN	EN,VH 45,000	233	20	<10
08/04/09	1125	OCEAN	EN,VH 46,000	10	<10	<10
08/04/09	1135	OCEAN	EN,VH 47,000	10	<10	<10
08/04/09	1140	OCEAN	EN,VH 49,000	<10	<10	<10
08/04/09	1155	OCEAN	EN,VH 50,000	84	20	<10
08/04/09	1315	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 08/10/09

WATER QUALITY RESULTS
FROM COLL DATE 08/10/09
THRU COLL DATE 08/10/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
08/11/09	0815	OCEAN	EN,VH 29,000	20	<10	<10
08/11/09	0820	OCEAN	EN,VH 30,000	<10	<10	<10
08/11/09	0825	OCEAN	EN,VH 32,000	<10	<10	<10
08/11/09	0830	OCEAN	EN,VH 33,000	31	<10	<10
08/11/09	0838	OCEAN	EN,VH 34,000	20	<10	<10
08/11/09	0843	OCEAN	EN,VH 35,000	10	<10	<10
08/11/09	0853	OCEAN	EN,VH 36,000	201	10	<10
08/11/09	0900	OCEAN	EN,VH 37,000	134	10	10
08/11/09	0905	OCEAN	EN,VH 38,000	41	31	10
08/11/09	0910	OCEAN	EN,VH 39,000	10	<10	<10
08/11/09	0915	OCEAN	EN,VH 40,000	20	10	<10
08/11/09	0935	OCEAN	EN,VH 41,000	20	<10	<10
08/11/09	0940	OCEAN	EN,VH 42,000	121	10	20
08/11/09	0950	OCEAN	EN,VH 43,000	10	10	<10
08/11/09	1000	OCEAN	EN,VH 44,000	10	10	<10
08/11/09	1025	OCEAN	EN,VH 45,000	<10	<10	<10
08/11/09	1035	OCEAN	EN,VH 46,000	<10	<10	10
08/11/09	1040	OCEAN	EN,VH 47,000	20	<10	<10
08/11/09	1055	OCEAN	EN,VH 49,000	<10	<10	<10
08/11/09	1105	OCEAN	EN,VH 50,000	<10	<10	<10
08/11/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 08/18/09

WATER QUALITY RESULTS
FROM COLL DATE 08/18/09
THRU COLL DATE 08/18/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
08/18/09	0832	OCEAN	EN,VH 29,000	213	62	10
08/18/09	0841	OCEAN	EN,VH 30,000	<10	<10	10
08/18/09	0849	OCEAN	EN,VH 32,000	20	<10	<10
08/18/09	0855	OCEAN	EN,VH 33,000	10	<10	10
08/18/09	0910	OCEAN	EN,VH 34,000	10	<10	10
08/18/09	0922	OCEAN	EN,VH 35,000	<10	<10	<10
08/18/09	0936	OCEAN	EN,VH 36,000	20	<10	20
08/18/09	0944	OCEAN	EN,VH 37,000	52	<10	64
08/18/09	1001	OCEAN	EN,VH 38,000	10	<10	<10
08/18/09	1010	OCEAN	EN,VH 39,000	<10	<10	10
08/18/09	1018	OCEAN	EN,VH 40,000	10	<10	31
08/18/09	1041	OCEAN	EN,VH 41,000	10	10	20
08/18/09	1049	OCEAN	EN,VH 42,000	<10	<10	<10
08/18/09	1056	OCEAN	EN,VH 43,000	10	<10	<10
08/18/09	1103	OCEAN	EN,VH 44,000	<10	<10	<10
08/18/09	1133	OCEAN	EN,VH 45,000	<10	<10	<10
08/18/09	1140	OCEAN	EN,VH 46,000	20	20	<10
08/18/09	1153	OCEAN	EN,VH 47,000	<10	<10	<10
08/18/09	1207	OCEAN	EN,VH 49,000	10	<10	<10
08/18/09	1217	OCEAN	EN,VH 50,000	41	10	<10
08/18/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 08-24-09

WATER QUALITY RESULTS
FROM COLL DATE 08-24-09
THRU COLL DATE 08-24-09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
08/24/09	0844	OCEAN	EN,VH 1000	435	52	10
08/24/09	0842	OCEAN	EN,VH 1050	487	52	10
08/24/09	0859	OCEAN	EN,VH 4000	10	<10	<10
08/24/09	0908	OCEAN	EN,VH 7000	<10	<10	<10
08/24/09	0913	OCEAN	EN,VH 10000	52	10	20
08/24/09	0920	OCEAN	EN,VH 11000	<10	<10	<10
08/24/09	0932	OCEAN	EN,VH 13000	2,063	158	20
08/24/09	0938	OCEAN	EN,VH 14000	336	20	<10
08/24/09	0945	OCEAN	EN,VH 19000	41	20	<10
08/24/09	0957	OCEAN	EN,VH 23000	85	20	<10
08/24/09	1005	OCEAN	EN,VH 25000	20	<10	<10
08/24/09	1022	OCEAN	EN,VH 35000	20	10	10
08/24/09	1030	OCEAN	EN,VH 36000	63	10	10
08/24/09	1033	OCEAN	EN,VH 37000	2,987	2,987	42
08/24/09	1036	OCEAN	EN,VH 38000	20	10	<10
08/24/09	1041	OCEAN	EN,VH 39000	<10	<10	<10
08/24/09	1045	OCEAN	EN,VH 40000	<10	<10	<10
08/24/09	1102	OCEAN	EN,VH 41000	20	10	<10
08/24/09	1107	OCEAN	EN,VH 42000	10	<10	<10
08/24/09	1112	OCEAN	EN,VH 43000	<10	<10	75
08/24/09	1117	OCEAN	EN,VH 44000	<10	<10	<10
08/24/09	1142	OCEAN	EN,VH 45000	10	<10	<10
08/24/09	1149	OCEAN	EN,VH 47000	41	20	10
08/24/09	1159	OCEAN	EN,VH 49000	<10	<10	<10
08/24/09	1207	OCEAN	EN,VH 50000	20	<10	<10
08/24/09	1300	OCEAN	EN,VH BLANK	<10	<10	<10

RUN ON 08-24-09

Resample

WATER QUALITY RESULTS
FROM COLL DATE 08-24-09
THRU COLL DATE 08-24-09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
08/24/09	1450	OCEAN	EN,VH 37000	<10	<10	20
08/24/09	1525	OCEAN	EN,VH BLANK	<10	<10	<10

RUN ON 09/01/09

WATER QUALITY RESULTS
FROM COLL DATE 09/01/09
THRU COLL DATE 09/01/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
09/01/09	0840	OCEAN	EN,VH 29,000	85	<10	<10
09/01/09	0849	OCEAN	EN,VH 30,000	109	<10	<10
09/01/09	0856	OCEAN	EN,VH 32,000	41	<10	<10
09/01/09	0902	OCEAN	EN,VH 33,000	63	<10	<10
09/01/09	0909	OCEAN	EN,VH 34,000	31	<10	<10
09/01/09	0915	OCEAN	EN,VH 35,000	20	10	<10
09/01/09	0927	OCEAN	EN,VH 36,000	669	<10	10
09/01/09	0930	OCEAN	EN,VH 37,000	85	52	10
09/01/09	0937	OCEAN	EN,VH 38,000	189	10	10
09/01/09	0942	OCEAN	EN,VH 39,000	30	10	<10
09/01/09	0954	OCEAN	EN,VH 40,000	10	<10	<10
09/01/09	1030	OCEAN	EN,VH 41,000	<10	<10	<10
09/01/09	1036	OCEAN	EN,VH 42,000	10	10	10
09/01/09	1044	OCEAN	EN,VH 43,000	10	<10	<10
09/01/09	1057	OCEAN	EN,VH 44,000	10	<10	<10
09/01/09	1120	OCEAN	EN,VH 45,000	<10	<10	<10
09/01/09	1138	OCEAN	EN,VH 46,000	<10	<10	<10
09/01/09	1145	OCEAN	EN,VH 47,000	20	10	<10
09/01/09	1159	OCEAN	EN,VH 49,000	<10	<10	<10
09/01/09	1210	OCEAN	EN,VH 50,000	<10	<10	<10
09/01/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 09-08-09

WATER QUALITY RESULTS
FROM COLL DATE 09-08-09
THRU COLL DATE 09-08-09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
09/08/09	0854	OCEAN	ENV,H 1000	4,352	41	10
09/08/09	0857	OCEAN	ENV,H 1050	1,789	20	<10
09/08/09	0926	OCEAN	ENV,H 4,000	31	<10	<10
09/08/09	0935	OCEAN	ENV,H 7,000	20	<10	<10
09/08/09	0944	OCEAN	ENV,H 10,000	31	10	<10
09/08/09	1001	OCEAN	ENV,H 11,000	10	<10	<10
09/08/09	1018	OCEAN	ENV,H 13,000	1,850	148	75
09/08/09	1033	OCEAN	ENV,H 14,000	246	<10	20
09/08/09	1101	OCEAN	ENV,H 19,000	84	20	31
09/08/09	1101	OCEAN	ENV,H 25,000	52	<10	<10
09/08/09	1122	OCEAN	ENV,H 35,000	108	85	<10
09/08/09	1137	OCEAN	ENV,H 36,000	61	<10	<10
09/08/09	1140	OCEAN	ENV,H 37,000	601	86	53
09/08/09	1146	OCEAN	ENV,H 38,000	<10	<10	<10
09/08/09	1156	OCEAN	ENV,H 39,000	<10	<10	10
09/08/09	1205	OCEAN	ENV,H 40,000	20	20	<10
09/08/09	1410	OCEAN	ENV,H BLANK	<10	<10	<10

* C. Halloway's County truck broke down; another inspector bought in the above samples.

RUN ON 09-08-09

WATER QUALITY RESULTS
FROM COLL DATE 09-08-09
THRU COLL DATE 09-08-09
LOCATION: ENVH, ENVH

* * **ADDITIONAL SAMPLES BROUGHT IN LATER** C. Halloway

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
09/08/09	1411	OCEAN	ENV,H 41000	98	20	<10
09/08/09	1420	OCEAN	ENV,H 42000	63	<10	75
09/08/09	1427	OCEAN	ENV,H 43,000	156	<10	<10
09/08/09	1434	OCEAN	ENV,H 44,000	10	<10	<10

RUN ON 09/15/09

WATER QUALITY RESULTS
FROM COLL DATE 09/15/09
THRU COLL DATE 09/15/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
09/15/09	0857	OCEAN	EN,VH 29,000	638	<10	<10
09/15/09	0907	OCEAN	EN,VH 30,000	98	<10	<10
09/15/09	0913	OCEAN	EN,VH 32,000	62	<10	<10
09/15/09	0919	OCEAN	EN,VH 33,000	10	<10	<10
09/15/09	0926	OCEAN	EN,VH 34,000	20	10	<10
09/15/09	0931	OCEAN	EN,VH 35,000	52	10	<10
09/15/09	0943	OCEAN	EN,VH 36,000	185	74	<10
09/15/09	0947	OCEAN	EN,VH 37,000	74	10	<10
09/15/09	0955	OCEAN	EN,VH 38,000	74	10	<10
09/15/09	1001	OCEAN	EN,VH 39,000	31	<10	<10
09/15/09	1010	OCEAN	EN,VH 40,000	20	<10	<10
09/15/09	1052	OCEAN	EN,VH 41,000	31	20	<10
09/15/09	1059	OCEAN	EN,VH 42,000	51	30	<10
09/15/09	1106	OCEAN	EN,VH 43,000	30	20	10
09/15/09	1113	OCEAN	EN,VH 44,000	10	10	10
09/15/09	1147	OCEAN	EN,VH 45,000	169	20	<10
09/15/09	1156	OCEAN	EN,VH 46,000	31	<10	<10
09/15/09	1202	OCEAN	EN,VH 47,000	121	<10	<10
09/15/09	1217	OCEAN	EN,VH 49,000	10	<10	<10
09/15/09	1232	OCEAN	EN,VH 50,000	10	<10	<10
09/15/09	1305	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 09/22/09

WATER QUALITY RESULTS
FROM COLL DATE 09/22/09
THRU COLL DATE 09/22/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
09/22/09	0837	OCEAN	EN,VH 29,000	216	<10	<10
09/22/09	0844	OCEAN	EN,VH 30,000	242	41	<10
09/22/09	0850	OCEAN	EN,VH 32,000	108	20	53
09/22/09	0855	OCEAN	EN,VH 33,000	199	52	<10
09/22/09	0900	OCEAN	EN,VH 34,000	155	20	20
09/22/09	0905	OCEAN	EN,VH 35,000	31	<10	<10
09/22/09	0915	OCEAN	EN,VH 36,000	203	10	<10
09/22/09	0922	OCEAN	EN,VH 37,000	199	145	<10
09/22/09	0930	OCEAN	EN,VH 38,000	143	30	<10
09/22/09	0937	OCEAN	EN,VH 39,000	84	20	<10
09/22/09	0943	OCEAN	EN,VH 40,000	<10	<10	<10
09/22/09	1013	OCEAN	EN,VH 41,000	265	98	75
09/22/09	1020	OCEAN	EN,VH 42,000	74	10	<10
09/22/09	1025	OCEAN	EN,VH 43,000	63	10	10
09/22/09	1030	OCEAN	EN,VH 44,000	109	63	10
09/22/09	1100	OCEAN	EN,VH 45,000	30	10	<10
09/22/09	1108	OCEAN	EN,VH 46,000	20	<10	<10
09/22/09	1115	OCEAN	EN,VH 47,000	20	10	20
09/22/09	1130	OCEAN	EN,VH 49,000	52	<10	20
09/22/09	1140	OCEAN	EN,VH 50,000	61	<10	42
09/22/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 09/29/09

WATER QUALITY RESULTS
EROM COLL DATE 09/29/09
THRU COLL DATE 09/29/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
09/29/09	0850	OCEAN	EN,VH 29,000	<10	<10	<10
09/29/09	0858	OCEAN	EN,VH 30,000	<10	<10	10
09/29/09	0908	OCEAN	EN,VH 32,000	<10	<10	<10
09/29/09	0913	OCEAN	EN,VH 33,000	10	<10	<10
09/29/09	0918	OCEAN	EN,VH 34,000	10	<10	<10
09/29/09	0925	OCEAN	EN,VH 35,000	52	10	<10
09/29/09	0940	OCEAN	EN,VH 36,000	<10	<10	<10
09/29/09	0946	OCEAN	EN,VH 37,000	63	31	111
09/29/09	0955	OCEAN	EN,VH 38,000	10	98	<10
09/29/09	1002	OCEAN	EN,VH 39,000	74	<10	<10
09/29/09	1015	OCEAN	EN,VH 40,000	74	<10	<10
09/29/09	1035	OCEAN	EN,VH 41,000	399	20	64
09/29/09	1039	OCEAN	EN,VH 42,000	86	10	<10
09/29/09	1045	OCEAN	EN,VH 43,000	30	<10	<10
09/29/09	1152	OCEAN	EN,VH 44,000	<10	<10	<10
09/29/09	1118	OCEAN	EN,VH 45,000	<10	<10	<10
09/29/09	1126	OCEAN	EN,VH 46,000	<10	<10	<10
09/29/09	1132	OCEAN	EN,VH 47,000	10	10	<10
09/29/09	1145	OCEAN	EN,VH 49,000	<10	<10	<10
09/29/09	1155	OCEAN	EN,VH 50,000	10	<10	<10
09/29/09	1305	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 09-30-09

WATER QUALITY RESULTS
FROM COLL DATE 09-30-09
THRU COLL DATE 09-30-09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
09/30/09	1415	OCEAN	**EN,VH 37000**	10	<10	<10

RUN ON 10/06/09

WATER QUALITY RESULTS
FROM COLL DATE 10/06/09
THRU COLL DATE 10/06/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
10/06/09	0855	OCEAN	EN,VH 29,000	<10	<10	<10
10/06/09	0900	OCEAN	EN,VH 30,000	20	<10	10
10/06/09	0906	OCEAN	EN,VH 32,000	31	31	<10
10/06/09	0911	OCEAN	EN,VH 33,000	41	10	<10
10/06/09	0916	OCEAN	EN,VH 34,000	223	61	10
10/06/09	0922	OCEAN	EN,VH 35,000	171	74	10
10/06/09	0933	OCEAN	EN,VH 36,000	465	203	10
10/06/09	0938	OCEAN	EN,VH 37,000	1,313	1,145	75
10/06/09	0952	OCEAN	EN,VH 38,000	145	62	<10
10/06/09	1000	OCEAN	EN,VH 39,000	74	<10	10
10/06/09	1006	OCEAN	EN,VH 40,000	41	<10	20
10/06/09	1025	OCEAN	EN,VH 41,000	74	20	53
10/06/09	1032	OCEAN	EN,VH 42,000	74	<10	<10
10/06/09	1038	OCEAN	EN,VH 43,000	41	<10	<10
10/06/09	1047	OCEAN	EN,VH 44,000	52	20	10
10/06/09	1119	OCEAN	EN,VH 45,000	10	10	<10
10/06/09	1125	OCEAN	EN,VH 46,000	31	20	10
10/06/09	1132	OCEAN	EN,VH 47,000	31	<10	20
10/06/09	1145	OCEAN	EN,VH 49,000	10	<10	<10
10/06/09	1155	OCEAN	EN,VH 50,000	120	<10	<10
10/06/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

WATER QUALITY RESULTS

RUN ON: 10/07/09

FROM COLL DATE: 10/07/09
THRU COLL DATE: 10/07/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
10/07/09	1430	OCEAN	EN,VH 37000	10	<10	<10

RUN ON 10/13/09

WATER QUALITY RESULTS
FROM COLL DATE 10/13/09
THRU COLL DATE 10/13/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
10/13/09	0846	OCEAN	EN,VH 29,000	84	20	10
10/13/09	0853	OCEAN	EN,VH 30,000	62	20	<10
10/13/09	0900	OCEAN	EN,VH 32,000	10	<10	<10
10/13/09	0904	OCEAN	EN,VH 33,000	10	<10	<10
10/13/09	0910	OCEAN	EN,VH 34,000	10	<10	<10
10/13/09	0915	OCEAN	EN,VH 35,000	20	<10	<10
10/13/09	0930	OCEAN	EN,VH 36,000	30	10	<10
10/13/09	0935	OCEAN	EN,VH 37,000	265	20	53
10/13/09	0945	OCEAN	EN,VH 38,000	41	<10	<10
10/13/09	0950	OCEAN	EN,VH 39,000	<10	<10	<10
10/13/09	0955	OCEAN	EN,VH 40,000	<10	<10	10
10/13/09	1015	OCEAN	EN,VH 41,000	63	10	<10
10/13/09	1020	OCEAN	EN,VH 42,000	120	<10	<10
10/13/09	1026	OCEAN	EN,VH 43,000	855	10	10
10/13/09	1035	OCEAN	EN,VH 44,000	2,359	20	42
10/13/09	1104	OCEAN	EN,VH 45,000	95	10	<10
10/13/09	1111	OCEAN	EN,VH 46,000	20	20	10
10/13/09	1124	OCEAN	EN,VH 47,000	52	<10	<10
10/13/09	1145	OCEAN	EN,VH 49,000	109	<10	10
10/13/09	1155	OCEAN	EN,VH 50,000	<10	<10	<10
10/13/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 10/20/09

WATER QUALITY RESULTS
FROM COLL DATE 10/20/09
THRU COLL DATE 10/20/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
10/20/09	0905	OCEAN	EN,VH 29,000	441	10	<10
10/20/09	0915	OCEAN	EN,VH 30,000	16	<10	10
10/20/09	0921	OCEAN	EN,VH 32,000	63	<10	<10
10/20/09	0926	OCEAN	EN,VH 33,000	160	<10	20
10/20/09	0933	OCEAN	EN,VH 34,000	145	10	10
10/20/09	0941	OCEAN	EN,VH 35,000	249	10	<10
10/20/09	0953	OCEAN	EN,VH 36,000	41	<10	<10
10/20/09	0956	OCEAN	EN,VH 37,000	109	10	10
10/20/09	1002	OCEAN	EN,VH 38,000	512	10	10
10/20/09	1010	OCEAN	EN,VH 39,000	211	<10	<10
10/20/09	1019	OCEAN	EN,VH 40,000	173	<10	20
10/20/09	1055	OCEAN	EN,VH 41,000	146	52	31
10/20/09	1100	OCEAN	EN,VH 42,000	85	10	42
10/20/09	1109	OCEAN	EN,VH 43,000	292	74	10
10/20/09	1118	OCEAN	EN,VH 44,000	20	<10	10
10/20/09	1150	OCEAN	EN,VH 45,000	183	<10	<10
10/20/09	1204	OCEAN	EN,VH 46,000	223	73	20
10/20/09	1210	OCEAN	EN,VH 47,000	86	63	31
10/20/09	1231	OCEAN	EN,VH 49,000	63	<10	<10
10/20/09	1238	OCEAN	EN,VH 50,000	134	10	<10
10/20/09	1330	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 10/27/09

WATER QUALITY RESULTS
FROM COLL DATE 10/27/09
THRU COLL DATE 10/27/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
10/27/09	0845	OCEAN	EN,VH 29,000	63	10	<10
10/27/09	0952	OCEAN	EN,VH 30,000	122	31	<10
10/27/09	0959	OCEAN	EN,VH 32,000	350	20	20
10/27/09	0903	OCEAN	EN,VH 33,000	379	10	31
10/27/09	0908	OCEAN	EN,VH 34,000	341	10	<10
10/27/09	0912	OCEAN	EN,VH 35,000	223	10	<10
10/27/09	0925	OCEAN	EN,VH 36,000	62	10	<10
10/27/09	0930	OCEAN	EN,VH 37,000	1,130	31	87
10/27/09	0943	OCEAN	EN,VH 38,000	228	31	<10
10/27/09	0948	OCEAN	EN,VH 39,000	627	52	<10
10/27/09	0954	OCEAN	EN,VH 40,000	160	<10	<10
10/27/09	1015	OCEAN	EN,VH 41,000	98	10	<10
10/27/09	1023	OCEAN	EN,VH 42,000	97	10	<10
10/27/09	1028	OCEAN	EN,VH 43,000	63	10	<10
10/27/09	1037	OCEAN	EN,VH 44,000	52	10	<10
10/27/09	1106	OCEAN	EN,VH 45,000	309	41	<10
10/27/09	1115	OCEAN	EN,VH 46,000	10	10	<10
10/27/09	1120	OCEAN	EN,VH 47,000	10	10	<10
10/27/09	1135	OCEAN	EN,VH 49,000	253	<10	20
10/27/09	1143	OCEAN	EN,VH 50,000	20	<10	<10
10/27/09	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON 11/03/09

WATER QUALITY RESULTS
FROM COLL DATE 11/03/09
THRU COLL DATE 11/03/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
11/03/09	0913	OCEAN	EN,VH 29,000	41	<10	<10
11/03/09	0922	OCEAN	EN,VH 30,000	20	10	10
11/03/09	0928	OCEAN	EN,VH 32,000	<10	<10	10
11/03/09	0932	OCEAN	EN,VH 33,000	10	<10	10
11/03/09	0938	OCEAN	EN,VH 34,000	10	10	<10
11/03/09	0946	OCEAN	EN,VH 35,000	10	<10	<10
11/03/09	1003	OCEAN	EN,VH 36,000	31	<10	<10
11/03/09	1006	OCEAN	EN,VH 37,000	246	146	53
11/03/09	1012	OCEAN	EN,VH 38,000	20	<10	<10
11/03/09	1018	OCEAN	EN,VH 39,000	41	10	10
11/03/09	1025	OCEAN	EN,VH 40,000	<10	<10	<10
11/03/09	1101	OCEAN	EN,VH 41,000	31	20	20
11/03/09	1106	OCEAN	EN,VH 42,000	197	74	20
11/03/09	1116	OCEAN	EN,VH 43,000	41	20	10
11/03/09	1122	OCEAN	EN,VH 44,000	74	63	20
11/03/09	1154	OCEAN	EN,VH 45,000	10	<10	<10
11/03/09	1202	OCEAN	EN,VH 46,000	40	10	<10
11/03/09	1209	OCEAN	EN,VH 47,000	10	<10	<10
11/03/09	1219	OCEAN	EN,VH 49,000	10	<10	31
11/03/09	1232	OCEAN	EN,VH 50,000	<10	<10	<10
11/03/09	1320	OCEAN	EN,VH Blank	<10	<10	<10

WATER QUALITY RESULTS

RUN ON 11/09/09

FROM COLL DATE 11/09/09
THRU COLL DATE 11/09/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
11/09/09	0933	OCEAN	EN,VH 1000	41	10	<10
11/09/09	0949	OCEAN	ENV,H 4,000	20	<10	<10
11/09/09	0959	OCEAN	ENV,H 7,000	<10	<10	<10
11/09/09	1008	OCEAN	ENV,H 10,000	<10	<10	<10
11/09/09	1018	OCEAN	ENV,H 11,000	20	<10	<10
11/09/09	1033	OCEAN	ENV,H 13,000	<10	<10	10
11/09/09	1040	OCEAN	ENV,H 14,000	10	<10	<10
11/09/09	1052	OCEAN	ENV,H 19,000	20	<10	<10
11/09/09	1103	OCEAN	ENV,H 25,000	41	20	<10
11/09/09	1127	OCEAN	ENV,H 35,000	10	10	10
11/09/09	1136	OCEAN	ENV,H 36,000	20	<10	<10
11/09/09	1140	OCEAN	ENV,H 37,000	134	10	31
11/09/09	1146	OCEAN	ENV,H 38,000	<10	<10	<10
11/09/09	1152	OCEAN	ENV,H 39,000	<10	<10	<10
11/09/09	1201	OCEAN	ENV,H 40,000	10	<10	<10
11/09/09	1225	OCEAN	ENV,H 41,000	10	<10	<10
11/09/09	1232	OCEAN	ENV,H 42,000	20	<10	10
11/09/09	1239	OCEAN	ENV,H 43,000	20	20	<10
11/09/09	1247	OCEAN	ENV,H 44,000	10	<10	<10
11/09/09	1325	OCEAN	ENV,H BLANK	<10	<10	<10

RUN ON: 11/16/09

WATER QUALITY RESULTS
FROM COLL DATE: 11/16/09
THRU COLL DATE: 11/16/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
11/16/09	0850	OCEAN	**EN,VH 1000**	30	<10	10
11/16/09	0905	OCEAN	**EN,VH 4000**	<10	<10	<10
11/16/09	0914	OCEAN	**EN,VH 7000**	10	<10	<10
11/16/09	0921	OCEAN	**EN,VH 10,000**	74	20	<10
11/16/09	0928	OCEAN	**EN,VH 11,000**	10	<10	<10
11/16/09	0940	OCEAN	**EN,VH 13,000**	1,376	63	31
11/16/09	0945	OCEAN	**EN,VH 14,000**	63	10	<10
11/16/09	0953	OCEAN	**EN,VH 19,000**	41	10	<10
11/16/09	1005	OCEAN	**EN,VH 25,000**	<10	<10	<10
11/16/09	1027	OCEAN	**EN,VH 35,000**	20	<10	<10
11/16/09	1045	OCEAN	**EN,VH 36,000**	10	10	<10
11/16/09	1050	OCEAN	**EN,VH 37,000**	20	10	<10
11/16/09	1059	OCEAN	**EN,VH 38,000**	10	<10	<10
11/16/09	1105	OCEAN	**EN,VH 39,000**	<10	<10	<10
11/16/09	1110	OCEAN	**EN,VH 40,000**	<10	<10	<10
11/16/09	1145	OCEAN	**EN,VH 41,000**	86	63	99
11/16/09	1150	OCEAN	**EN,VH 42,000**	<10	<10	<10
11/16/09	1155	OCEAN	**EN,VH 43,000**	20	<10	<10
11/16/09	1200	OCEAN	**EN,VH 44,000**	20	10	<10
11/16/09	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 11/23/09

WATER QUALITY RESULTS
FROM COLL DATE: 11/23/09
THRU COLL DATE: 11/23/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
11/23/09	0855	OCEAN	EN,VH 1000	20	10	<10
11/23/09	0912	OCEAN	EN,VH 4000	20	<10	<10
11/23/09	0923	OCEAN	FN,VH 7000	<10	<10	<10
11/23/09	0930	OCEAN	EN,VH 10,000	10	<10	<10
11/23/09	0940	OCEAN	FN,VH 11,000	31	<10	<10
11/23/09	1000	OCEAN	EN,VH 13,000	479	<10	<10
11/23/09	1005	OCEAN	EN,VH 14,000	504	<10	<10
11/23/09	1013	OCEAN	EN,VH 19,000	134	<10	<10
11/23/09	1025	OCEAN	EN,VH 25,000	31	10	<10
11/23/09	1045	OCEAN	EN,VH 35,000	20	20	<10
11/23/09	1053	OCEAN	FN,VH 36,000	<10	<10	<10
11/23/09	1058	OCEAN	EN,VH 37,000	20	20	<10
11/23/09	1107	OCEAN	EN,VH 38,000	<10	<10	<10
11/23/09	1111	OCEAN	FN,VH 39,000	10	<10	<10
11/23/09	1115	OCEAN	EN,VH 40,000	10	<10	<10
11/23/09	1134	OCEAN	EN,VH 41,000	216	110	124
11/23/09	1139	OCEAN	EN,VH 42,000	31	10	10
11/23/09	1144	OCEAN	EN,VH 43,000	<10	<10	<10
11/23/09	1152	OCEAN	EN,VH 44,000	<10	<10	20
11/23/09	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/30/09

WATER QUALITY RESULTS
FROM COLL DATE: 11/30/09
THRU COLL DATE: 11/30/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
11/30/09	0850	OCEAN	EN,VH 1000	41	10	<10
11/30/09	0907	OCEAN	EN,VH 4000	20	<10	<10
11/30/09	0917	OCEAN	EN,VH 7000	771	10	53
11/30/09	0925	OCEAN	EN,VH 10,000	10	<10	<10
11/30/09	0934	OCEAN	EN,VH 11,000	10	10	<10
11/30/09	0945	OCEAN	EN,VH 13,000	52	<10	10
11/30/09	0950	OCEAN	EN,VH 14,000	52	<10	10
11/30/09	0959	OCEAN	EN,VH 19,000	63	10	<10
11/30/09	1012	OCEAN	EN,VH 25,000	<10	<10	<10
11/30/09	1035	OCEAN	EN,VH 35,000	20	<10	10
11/30/09	1145	OCEAN	EN,VH 36,000	187	10	<10
11/30/09	1050	OCEAN	EN,VH 37,000	109	<10	10
11/30/09	1055	OCEAN	EN,VH 38,000	74	41	10
11/30/09	1101	OCEAN	EN,VH 39,000	<10	<10	20
11/30/09	1108	OCEAN	EN,VH 40,000	10	10	10
11/30/09	1127	OCEAN	EN,VH 41,000	146	121	453
11/30/09	1134	OCEAN	EN,VH 42,000	84	52	324
11/30/09	1138	OCEAN	EN,VH 43,000	20	20	31
11/30/09	1150	OCEAN	EN,VH 44,000	31	<10	<10
11/30/09	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/07/09

WATER QUALITY RESULTS
FROM COLL DATE: 12/07/09
THRU COLL DATE: 12/07/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	F. COLI MPN/100 ml	FNTFRO MPN/100 ml
12/07/09	0857	OCEAN	**EN,VH 1000**	1,421	<10	31
12/07/09	0907	OCEAN	**FN,VH 4000**	161	<10	<10
12/07/09	0917	OCEAN	**EN,VH 7000**	1,201	10	20
12/07/09	0925	OCEAN	**FN,VH 10,000**	246	10	<10
12/07/09	0934	OCEAN	**FN,VH 11,000**	20	<10	<10
12/07/09	0945	OCEAN	**EN,VH 13,000**	2,310	98	406
12/07/09	0953	OCEAN	**EN,VH 14,000**	9,208	108	624
12/07/09	1005	OCEAN	**FN,VH 19,000**	12,997	345	738
12/07/09	1018	OCEAN	**FN,VH 25,000**	20	10	<10
12/07/09	1038	OCEAN	**EN,VH 35,000**	20	<10	<10
12/07/09	1050	OCEAN	**FN,VH 36,000**	465	<10	64
12/07/09	1053	OCEAN	**EN,VH 37,000**	1,333	63	75
12/07/09	1100	OCEAN	**FN,VH 38,000**	309	31	42
12/07/09	1107	OCEAN	**EN,VH 39,000**	20	<10	<10
12/07/09	1111	OCEAN	**FN,VH 40,000**	<10	<10	20
12/07/09	1138	OCEAN	**FN,VH 41,000**	20	10	10
12/07/09	1136	OCEAN	**EN,VH 42,000**	10	<10	>2,005
12/07/09	1143	OCEAN	**EN,VH 43,000**	>24,192	3,448	<10
******	****	OCEAN	**EN,VH 44,000**	****NO	SAMPLE	COLLECTED
12/07/09	1300	OCEAN	**LAB BLANK**			

RUN ON: 12/14/09

WATER QUALITY RESULTS
FROM COLL DATE: 12/14/09
THRU COLL DATE: 12/14/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/14/09	0903	OCEAN	EN,VH 1000	771	135	124
12/14/09	0918	OCEAN	EN,VH 4000	84	10	10
12/14/09	0928	OCEAN	EN,VH 7000	112	<10	<10
12/14/09	0935	OCEAN	EN,VH 10,000	703	10	53
12/14/09	0942	OCEAN	EN,VH 11,000	638	20	53
12/14/09	0958	OCEAN	EN,VH 13,000	2,098	52	75
12/14/09	1003	OCEAN	EN,VH 14,000	987	10	87
12/14/09	1012	OCEAN	EN,VH 19,000	1,396	20	53
12/14/09	1024	OCEAN	EN,VH 25,000	1,500	31	42
12/14/09	1043	OCEAN	EN,VH 35,000	2,602	31	137
12/14/09	1052	OCEAN	EN,VH 36,000	9,804	74	271
12/14/09	1057	OCEAN	EN,VH 37,000	10,462	85	271
12/14/09	1102	OCEAN	EN,VH 38,000	4,352	98	178
12/14/09	1108	OCEAN	EN,VH 39,000	5,172	<10	254
12/14/09	1112	OCEAN	EN,VH 40,000	3,873	30	238
12/14/09	1135	OCEAN	EN,VH 41,000	1,401	52	124
12/14/09	1140	OCEAN	EN,VH 42,000	862	20	64
12/14/09	1150	OCEAN	EN,VH 43,000	12,033	301	364
12/14/09	1156	OCEAN	EN,VH 44,000	4,611	173	150
12/14/09	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/21/09

WATER QUALITY RESULTS
FROM COLL DATE: 12/21/09
THRU COLL DATE: 12/21/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/21/09	0849	OCEAN	**EN,VH 1000**	10	<10	<10
12/21/09	0908	OCEAN	**EN,VH 4000**	41	<10	<10
12/21/09	0920	OCEAN	**EN,VH 7000**	73	20	<10
12/21/09	0928	OCEAN	**EN,VH 10,000**	441	<10	<10
12/21/09	0935	OCEAN	**EN,VH 11,000**	209	10	<10
12/21/09	0954	OCEAN	**EN,VH 13,000**	146	<10	<10
12/21/09	1002	OCEAN	**EN,VH 14,000**	240	52	<10
12/21/09	1009	OCEAN	**EN,VH 19,000**	134	<10	<10
12/21/09	1022	OCEAN	**EN,VH 25,000**	86	20	10
12/21/09	1039	OCEAN	**EN,VH 35,000**	41	20	<10
12/21/09	1049	OCEAN	**EN,VH 36,000**	52	<10	10
12/21/09	1053	OCEAN	**EN,VH 37,000**	41	20	111
12/21/09	1057	OCEAN	**EN,VH 38,000**	31	<10	<10
12/21/09	1103	OCEAN	**EN,VH 39,000**	41	<10	<10
12/21/09	1112	OCEAN	**EN,VH 40,000**	98	41	<10
12/21/09	1130	OCEAN	**EN,VH 41,000**	10	<10	<10
12/21/09	1136	OCEAN	**EN,VH 42,000**	20	<10	<10
12/21/09	1142	OCEAN	**EN,VH 43,000**	70	10	<10
12/21/09	1155	OCEAN	**EN,VH 44,000**	<10	<10	<10
12/21/09	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON 12-22-09

WATER QUALITY RESULTS
FROM COLL DATE 12-22-09
THRU COLL DATE 12-22-09
LOCATION: ENVH, ENVH

Resample

RESAMPLE

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
12/22/09	1415	OCEAN	ENV,H 37000	<10	<10	10
12/22/09	1455	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/28/09

WATER QUALITY RESULTS
FROM COLL DATE: 12/28/09
THRU COLL DATE: 12/28/09
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/28/09	0858	OCEAN	EN,VH 1000	121	41	42
12/28/09	0915	OCEAN	EN,VH 4000	63	<10	20
12/28/09	0924	OCEAN	EN,VH 7000	185	<10	<10
12/28/09	0933	OCEAN	EN,VH 10,000	299	<10	<10
12/28/09	0941	OCEAN	EN,VH 11,000	272	63	222
12/28/09	0958	OCEAN	EN,VH 13,000	262	31	42
12/28/09	1004	OCEAN	EN,VH 14,000	185	10	20
12/28/09	1020	OCEAN	EN,VH 19,000	173	20	20
12/28/09	1030	OCEAN	EN,VH 25,000	187	41	64
12/28/09	1056	OCEAN	EN,VH 35,000	<10	<10	10
12/28/09	1106	OCEAN	EN,VH 36,000	471	41	429
12/28/09	1110	OCEAN	EN,VH 37,000	20	10	31
12/28/09	1115	OCEAN	EN,VH 38,000	41	<10	10
12/28/09	1120	OCEAN	EN,VH 39,000	31	<10	<10
12/28/09	1127	OCEAN	EN,VH 40,000	<10	<10	<10
12/28/09	1145	OCEAN	EN,VH 41,000	63	31	124
12/28/09	1150	OCEAN	EN,VH 42,000	63	20	20
12/28/09	1155	OCEAN	EN,VH 43,000	31	10	<10
12/28/09	1201	OCEAN	EN,VH 44,000	10	10	<10
12/28/09	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON 12-29-09

WATER QUALITY RESULTS
FROM COLL DATE 12-29-09
THRU COLL DATE 12-29-09
LOCATION: ENVH, ENVH

Re sample

RESAMPLE

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
12/29/09	1355	OCEAN	ENV,H 11000	20	20	<10
12/29/09	1425	OCEAN	ENV,H 36000	3,873	1,785	1,785
12/29/09	1443	OCEAN	ENV,H 41000	441	86	>2,005
12/29/09	1500	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/04/10

WATER QUALITY RESULTS
FROM COLL DATE: 01/04/10
THRU COLL DATE: 01/04/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/04/10	0840	OCEAN	**EN,VH 1000**	31	10	31
01/04/10	0900	OCEAN	**EN,VH 4000**	10	<10	10
01/04/10	0910	OCEAN	**EN,VH 7000**	31	<10	<10
01/04/10	0918	OCEAN	**EN,VH 10,000**	<10	<10	<10
01/04/10	0925	OCEAN	**EN,VH 11,000**	10	<10	<10
01/04/10	0944	OCEAN	**EN,VH 13,000**	10	<10	<10
01/04/10	0950	OCEAN	**EN,VH 14,000**	74	10	<10
01/04/10	0958	OCEAN	**EN,VH 19,000**	10	<10	<10
01/04/10	1012	OCEAN	**EN,VH 25,000**	10	<10	<10
01/04/10	1030	OCEAN	**EN,VH 35,000**	74	<10	<10
01/04/10	1040	OCEAN	**EN,VH 36,000**	74	<10	<10
01/04/10	1045	OCEAN	**EN,VH 37,000**	84	30	10
01/04/10	1049	OCEAN	**EN,VH 38,000**	41	10	<10
01/04/10	1055	OCEAN	**EN,VH 39,000**	63	<10	<10
01/04/10	1102	OCEAN	**EN,VH 40,000**	10	<10	10
01/04/10	1123	OCEAN	**EN,VH 41,000**	52	31	<10
01/04/10	1132	OCEAN	**EN,VH 42,000**	31	20	<10
01/04/10	1140	OCEAN	**EN,VH 43,000**	<10	<10	10
*******	****	OCEAN	**EN,VH 44,000**	**** NO	SPECIMEN	COLLECTED
01/04/10	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 01/11/10

WATER QUALITY RESULTS
FROM COLL DATE: 01/11/10
THRU COLL DATE: 01/11/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/11/10	0845	OCEAN	**EN,VH 1000**	31	<10	<10
01/11/10	0900	OCEAN	**EN,VH 4000**	10	<10	<10
01/11/10	0910	OCEAN	**EN,VH 7000**	<10	<10	<10
01/11/10	0919	OCEAN	**EN,VH 10,000**	52	31	<10
01/11/10	0925	OCEAN	**EN,VH 11,000**	41	<10	<10
01/11/10	0943	OCEAN	**EN,VH 13,000**	121	20	<10
01/11/10	0949	OCEAN	**EN,VH 14,000**	52	10	<10
01/11/10	1005	OCEAN	**EN,VH 19,000**	31	20	<10
01/11/10	1018	OCEAN	**EN,VH 25,000**	10	10	20
01/11/10	1044	OCEAN	**EN,VH 35,000**	30	<10	<10
01/11/10	1055	OCEAN	**EN,VH 36,000**	31	<10	<10
01/11/10	1058	OCEAN	**EN,VH 37,000**	10	<10	31
01/11/10	1105	OCEAN	**EN,VH 38,000**	<10	<10	<10
01/11/10	1110	OCEAN	**EN,VH 39,000**	10	<10	<10
01/11/10	1115	OCEAN	**EN,VH 40,000**	10	<10	<10
01/11/10	1135	OCEAN	**EN,VH 41,000**	10	<10	<10
01/11/10	1140	OCEAN	**EN,VH 42,000**	10	<10	10
01/11/10	1147	OCEAN	**EN,VH 43,000**	30	10	20
01/11/10	1155	OCEAN	**EN,VH 44,000**	20	<10	<10
01/11/10	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 01/19/10

WATER QUALITY RESULTS
FROM COLL DATE: 01/19/10
THRU COLL DATE: 01/19/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/19/10	0855	OCEAN	EN,VH 1000	1,354	31	164
01/19/10	0915	OCEAN	EN,VH 4000	771	74	99
01/19/10	0924	OCEAN	EN,VH 7000	187	<10	10
01/19/10	0930	OCEAN	EN,VH 10,000	3,654	41	87
****	****	OCEAN	EN,VH 11,000	NO	SAMPLE	COLLECTED
01/19/10	0944	OCEAN	EN,VH 13,000	3,654	110	364
01/19/10	0949	OCEAN	EN,VH 14,000	3,441	86	306
01/19/10	0958	OCEAN	EN,VH 19,000	3,448	31	453
01/19/10	1014	OCEAN	EN,VH 25,000	24,192	243	531
01/19/10	1034	OCEAN	EN,VH 35,000	884	86	20
01/19/10	1043	OCEAN	EN,VH 36,000	3,654	98	364
01/19/10	1046	OCEAN	EN,VH 37,000	4,106	305	560
01/19/10	1050	OCEAN	EN,VH 38,000	932	31	42
01/19/10	1054	OCEAN	EN,VH 39,000	3,076	98	150
01/19/10	1101	OCEAN	EN,VH 40,000	798	41	64
01/19/10	1118	OCEAN	EN,VH 41,000	15,531	84	384
01/19/10	1124	OCEAN	EN,VH 42,000	14,136	52	207
****	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
****	****	OCEAN	EN,VH 44,000	NO	SAMPLE	COLLECTED
01/19/10	1250	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/25/10

WATER QUALITY RESULTS
FROM COLL DATE: 01/25/10
THRU COLL DATE: 01/25/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/25/10	0900	OCEAN	**EN,VH 1000**	759	31	75
01/25/10	0917	OCEAN	**EN,VH 4000**	605	31	42
01/25/10	0927	OCEAN	**EN,VH 7000**	314	<10	20
01/25/10	0935	OCEAN	**EN,VH 10,000**	369	<10	<10
01/25/10	0944	OCEAN	**EN,VH 11,000**	399	<10	42
01/25/10	1002	OCEAN	**EN,VH 13,000**	1,918	31	75
01/25/10	1007	OCEAN	**EN,VH 14,000**	1,722	20	10
01/25/10	1016	OCEAN	**EN,VH 19,000**	1,162	20	20
01/25/10	1030	OCEAN	**EN,VH 25,000**	368	<10	31
01/25/10	1048	OCEAN	**EN,VH 35,000**	677	<10	31
01/25/10	1100	OCEAN	**EN,VH 36,000**	520	20	64
01/25/10	1105	OCEAN	**EN,VH 37,000**	437	<10	10
01/25/10	1112	OCEAN	**EN,VH 38,000**	488	<10	10
01/25/10	1115	OCEAN	**EN,VH 39,000**	327	<10	31
01/25/10	1125	OCEAN	**EN,VH 40,000**	158	<10	<10
01/25/10	1142	OCEAN	**EN,VH 41,000**	110	10	53
01/25/10	1148	OCEAN	**EN,VH 42,000**	>24,192	213	306
01/25/10	1155	OCEAN	**EN,VH 43,000**	14,136	10	10
01/25/10	1200	OCEAN	**EN,VH 44,000**	2,909	<10	10
01/25/10	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 02/01/10

WATER QUALITY RESULTS
FROM COLL DATE: 02/01/10
THRU COLL DATE: 02/01/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/01/10	0838	OCEAN	EN,VH 1000	256	20	20
02/01/10	0903	OCEAN	EN,VH 4000	63	<10	<10
02/01/10	0914	OCEAN	EN,VH 7000	185	<10	20
02/01/10	0920	OCEAN	EN,VH 10,000	620	30	10
02/01/10	0929	OCEAN	EN,VH 11,000	98	<10	10
02/01/10	0954	OCEAN	EN,VH 13,000	218	10	<10
02/01/10	1001	OCEAN	EN,VH 14,000	187	<10	10
02/01/10	1010	OCEAN	EN,VH 19,000	109	<10	<10
02/01/10	1024	OCEAN	EN,VH 25,000	52	<10	20
02/01/10	1049	OCEAN	EN,VH 35,000	135	<10	<10
02/01/10	1057	OCEAN	EN,VH 36,000	345	<10	<10
02/01/10	1104	OCEAN	EN,VH 37,000	109	<10	<10
02/01/10	1110	OCEAN	EN,VH 38,000	52	<10	<10
02/01/10	1114	OCEAN	EN,VH 39,000	<10	<10	<10
02/01/10	1121	OCEAN	EN,VH 40,000	10	<10	<10
02/01/10	1139	OCEAN	EN,VH 41,000	41	10	<10
02/01/10	1142	OCEAN	EN,VH 42,000	74	10	10
****	****	OCEAN	EN,VH 43,000	NO	SPECIMEN	COLLECTED
****	****	OCEAN	EN,VH 44,000	NO	SPECIMEN	COLLECTED
02/01/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/08/10

WATER QUALITY RESULTS
FROM COLL DATE: 02/08/10
THRU COLL DATE: 02/08/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COL1 MPN/100 ml	E. COL1 MPN/100 ml	ENTERO MPN/100 ml
02/08/10	0854	OCEAN	EN,VH 1000	323	52	20
02/08/10	0910	OCEAN	EN,VH 4000	85	<10	<10
02/08/10	0919	OCEAN	EN,VH 7000	175	<10	10
02/08/10	0926	OCEAN	EN,VH 10,000	121	<10	10
02/08/10	0935	OCEAN	EN,VH 11,000	74	10	<10
02/08/10	0950	OCEAN	EN,VH 13,000	980	10	53
02/08/10	0958	OCEAN	EN,VH 14,000	763	10	64
02/08/10	1006	OCEAN	EN,VH 19,000	573	10	<10
02/08/10	1023	OCEAN	EN,VH 25,000	175	10	<10
02/08/10	1045	OCEAN	EN,VH 35,000	19,863	<10	10
02/08/10	1054	OCEAN	EN,VH 36,000	9,208	<10	53
02/08/10	1059	OCEAN	EN,VH 37,000	5,475	20	64
02/08/10	1104	OCEAN	EN,VH 38,000	15,531	41	31
02/08/10	1108	OCEAN	EN,VH 39,000	14,136	52	10
02/08/10	1115	OCEAN	EN,VH 40,000	10,462	41	42
02/08/10	1133	OCEAN	EN,VH 41,000	259	<10	<10
02/08/10	1139	OCEAN	EN,VH 42,000	>24,192	598	178
02/08/10	1143	OCEAN	EN,VH 43,000	>24,192	52	20
02/08/10	1150	OCEAN	EN,VH 44,000	17,329	10	<10
02/08/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/16/10

WATER QUALITY RESULTS
FROM COLL DATE: 02/16/10
THRU COLL DATE: 02/16/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/16/10	0845	OCEAN	EN,VH 1000	110	20	10
02/16/10	0904	OCEAN	EN,VH 4000	52	<10	<10
02/16/10	0913	OCEAN	EN,VH 7000	31	10	10
02/16/10	0920	OCEAN	EN,VH 10,000	20	<10	<10
02/16/10	0929	OCEAN	EN,VH 11,000	10	<10	<10
02/16/10	0945	OCEAN	EN,VH 13,000	173	20	10
02/16/10	0952	OCEAN	EN,VH 14,000	243	<10	<10
02/16/10	1000	OCEAN	EN,VH 19,000	109	<10	<10
02/16/10	1013	OCEAN	EN,VH 25,000	63	10	<10
02/16/10	1030	OCEAN	EN,VH 35,000	10	<10	<10
02/16/10	1040	OCEAN	EN,VH 36,000	20	<10	<10
02/16/10	1044	OCEAN	EN,VH 37,000	96	<10	<10
02/16/10	1048	OCEAN	EN,VH 38,000	74	10	<10
02/16/10	1052	OCEAN	EN,VH 39,000	107	30	10
02/16/10	1058	OCEAN	EN,VH 40,000	121	20	<10
02/16/10	1130	OCEAN	EN,VH 41,000	41	<10	<10
02/16/10	1138	OCEAN	EN,VH 42,000	20	<10	<10
*******	****	OCEAN	EN,VH 43,000	NO	SPECIMEN	COLLECTED
********	****	OCEAN	EN,VH 44,000	NO	SPECIMEN	COLLECTED
02/16/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON 02/22/10

WATER QUALITY RESULTS
FROM COLL DATE 02/22/10
THRU COLL DATE 02/22/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
02/22/10	0850	OCEAN	ENV,H 1000	85	<10	<10
02/22/10	0904	OCEAN	ENV,H 4,000	<10	<10	10
02/22/10	0913	OCEAN	ENV,H 7,000	135	20	10
02/22/10	0924	OCEAN	ENV,H 10,000	52	<10	<10
02/22/10	0931	OCEAN	ENV,H 11,000	63	<10	<10
02/22/10	0952	OCEAN	ENV,H 13,000	134	10	10
02/22/10	0959	OCEAN	ENV,H 14,000	723	10	31
02/22/10	1010	OCEAN	ENV,H 19,000	441	20	64
02/22/10	1025	OCEAN	ENV,H 25,000	31	20	<10
02/22/10	1040	OCEAN	ENV,H 35,000	74	<10	<10
02/22/10	1050	OCEAN	ENV,H 36,000	31	10	<10
02/22/10	1055	OCEAN	ENV,H 37,000	145	10	<10
02/22/10	1103	OCEAN	ENV,H 38,000	10	<10	<10
02/22/10	1108	OCEAN	ENV,H 39,000	31	10	<10
02/22/10	1115	OCEAN	ENV,H 40,000	10	<10	10
02/22/10	1135	OCEAN	ENV,H 41,000	31	<10	10
02/22/10	1140	OCEAN	ENV,H 42,000	31	10	<10
02/22/10	1145	OCEAN	ENV,H 43,000	74	20	<10
02/22/10	1150	OCEAN	ENV,H 44,000	20	<10	<10
02/22/10	1300	OCEAN	ENV,H BLANK	<10	<10	<10

RUN ON: 03/01/10

WATER QUALITY RESULTS
FROM COLL DATE: 03/01/10
THRU COLL DATE: 03/01/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/01/10	0853	OCEAN	**EN,VH 1000**	645	10	31
03/01/10	0908	OCEAN	**EN,VH 4000**	272	<10	10
03/01/10	0918	OCEAN	**EN,VH 7000**	272	<10	10
03/01/10	0926	OCEAN	**EN,VH 10,000**	272	10	10
*******	****	OCEAN	**EN,VH 11,000**	NO	SPECIMEN	COLLECTED
03/01/10	0948	OCEAN	**EN,VH 13,000**	565	52	20
03/01/10	0956	OCEAN	**EN,VH 14,000**	794	52	53
03/01/10	1005	OCEAN	**EN,VH 19,000**	669	74	31
03/01/10	1020	OCEAN	**EN,VH 25,000**	231	41	10
03/01/10	1037	OCEAN	**EN,VH 35,000**	2,382	10	137
03/01/10	1055	OCEAN	**EN,VH 36,000**	2,143	20	31
03/01/10	1100	OCEAN	**EN,VH 37,000**	3,255	52	42
03/01/10	1105	OCEAN	**EN,VH 38,000**	256	10	31
03/01/10	1110	OCEAN	**EN,VH 39,000**	393	10	42
03/01/10	1115	OCEAN	**EN,VH 40,000**	565	41	10
03/01/10	1135	OCEAN	**EN,VH 41,000**	1,081	20	10
03/01/10	1140	OCEAN	**EN,VH 42,000**	860	10	31
03/01/10	1215	OCEAN	**EN,VH 43,000**	>24,192	85	31
03/01/10	1225	OCEAN	**EN,VH 44,000**	907	31	20
03/01/10	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 03/08/10

WATER QUALITY RESULTS
FROM COLL DATE: 03/08/10
THRU COLL DATE: 03/08/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
03/08/10	0850	OCEAN	EN,VH 1000	345	10	<10
03/08/10	0905	OCEAN	EN,VH 4000	31	<10	<10
03/08/10	0915	OCEAN	EN,VH 7000	158	<10	<10
03/08/10	0925	OCEAN	EN,VH 10,000	122	10	10
03/08/10	0930	OCEAN	EN,VH 11,000	624	<10	<10
03/08/10	0948	OCEAN	EN,VH 13,000	697	10	<10
03/08/10	0955	OCEAN	EN,VH 14,000	1,012	10	31
03/08/10	1004	OCEAN	EN,VH 19,000	305	<10	<10
03/08/10	1015	OCEAN	EN,VH 25,000	74	10	42
03/08/10	1035	OCEAN	EN,VH 35,000	512	<10	10
03/08/10	1044	OCEAN	EN,VH 36,000	52	<10	<10
03/08/10	1048	OCEAN	EN,VH 37,000	354	63	20
03/08/10	1055	OCEAN	EN,VH 38,000	529	<10	10
03/08/10	1102	OCEAN	EN,VH 39,000	160	10	10
03/08/10	1107	OCEAN	EN,VH 40,000	175	<10	10
03/08/10	1130	OCEAN	EN,VH 41,000	20	<10	10
03/08/10	1135	OCEAN	EN,VH 42,000	85	<10	<10
03/08/10	1145	OCEAN	EN,VH 43,000	>24,192	98	42
03/08/10	1150	OCEAN	EN,VH 44,000	>24,192	<10	10
03/08/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/15/10

WATER QUALITY RESULTS
FROM COLL DATE: 03/15/10
THRU COLL DATE: 03/15/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
03/15/10	0844	OCEAN	EN,VH 1000	169	10	<10
03/15/10	0901	OCEAN	EN,VH 4000	31	<10	10
03/15/10	0912	OCEAN	EN,VH 7000	40	20	<10
03/15/10	0920	OCEAN	EN,VH 10,000	20	10	<10
03/15/10	0928	OCEAN	EN,VH 11,000	10	10	<10
03/15/10	0946	OCEAN	EN,VH 13,000	97	10	10
03/15/10	0952	OCEAN	EN,VH 14,000	63	<10	10
03/15/10	1003	OCEAN	EN,VH 19,000	61	<10	<10
03/15/10	1018	OCEAN	EN,VH 25,000	<10	<10	<10
03/15/10	1035	OCEAN	EN,VH 35,000	<10	<10	<10
03/15/10	1044	OCEAN	EN,VH 36,000	52	<10	<10
03/15/10	1050	OCEAN	EN,VH 37,000	<10	<10	<10
03/15/10	1056	OCEAN	EN,VH 38,000	160	<10	20
03/15/10	1102	OCEAN	EN,VH 39,000	109	30	20
03/15/10	1107	OCEAN	EN,VH 40,000	108	<10	20
03/15/10	1130	OCEAN	EN,VH 41,000	161	31	10
03/15/10	1135	OCEAN	EN,VH 42,000	30	<10	<10
03/15/10	1142	OCEAN	EN,VH 43,000	10	<10	<10
*******	****	OCEAN	EN,VH 44,000	NO	SPECIMEN	COLLECTED
03/15/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/22/10

WATER QUALITY RESULTS
FROM COLL DATE: 03/22/10
THRU COLL DATE: 03/22/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/22/10	0848	OCEAN	EN,VH 1000	97	31	<10
03/22/10	0904	OCEAN	EN,VH 4000	10	<10	<10
03/22/10	0915	OCEAN	EN,VH 7000	<10	<10	<10
03/22/10	0921	OCEAN	EN,VH 10,000	61	<10	<10
03/22/10	0930	OCEAN	EN,VH 11,000	30	10	<10
03/22/10	0945	OCEAN	EN,VH 13,000	52	<10	<10
03/22/10	0955	OCEAN	EN,VH 14,000	31	<10	31
03/22/10	1005	OCEAN	EN,VH 19,000	20	10	<10
03/22/10	1020	OCEAN	EN,VH 25,000	31	10	<10
03/22/10	1035	OCEAN	EN,VH 35,000	31	<10	<10
03/22/10	1048	OCEAN	EN,VH 36,000	110	<10	<10
03/22/10	1052	OCEAN	EN,VH 37,000	121	<10	<10
03/22/10	1100	OCEAN	EN,VH 38,000	10	10	<10
03/22/10	1105	OCEAN	EN,VH 39,000	10	<10	<10
03/22/10	1110	OCEAN	EN,VH 40,000	10	10	<10
03/22/10	1135	OCEAN	EN,VH 41,000	20	<10	<10
03/22/10	1140	OCEAN	EN,VH 42,000	63	<10	<10
03/22/10	1145	OCEAN	EN,VH 43,000	120	20	<10
03/22/10	1155	OCEAN	EN,VH 44,000	<10	<10	<10
03/22/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/06/10

WATER QUALITY RESULTS
FROM COLL DATE: 04/06/10
THRU COLL DATE: 04/06/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
04/06/10	0832	OCEAN	EN,VH 29,000	20	<10	<10
04/06/10	0837	OCEAN	EN,VH 30,000	<10	<10	<10
04/06/10	0845	OCEAN	EN,VH 32,000	<10	<10	<10
04/06/10	0851	OCEAN	EN,VH 33,,000	10	<10	<10
04/06/10	0900	OCEAN	EN,VH 34,,000	<10	<10	<10
04/06/10	0905	OCEAN	EN,VH 35,,000	10	<10	<10
04/06/10	0923	OCEAN	EN,VH 36,,000	1,553	<10	53
04/06/10	0925	OCEAN	EN,VH 37,,000	1,989	<10	31
04/06/10	0935	OCEAN	EN,VH 38,,000	272	<10	<10
04/06/10	0941	OCEAN	EN,VH 39,,000	98	<10	<10
04/06/10	0948	OCEAN	EN,VH 40,000	10	<10	<10
04/06/10	1015	OCEAN	EN,VH 41,000	20	<10	<10
04/06/10	1020	OCEAN	EN,VH 42,000	20	<10	<10
04/06/10	1025	OCEAN	EN,VH 43,000	>24,192	110	10
04/06/10	1032	OCEAN	EN,VH 44,000	>24,192	41	<10
04/06/10	1100	OCEAN	EN,VH 45,000	345	<10	<10
04/06/10	1110	OCEAN	EN,VH 46,000	10	<10	<10
04/06/10	1115	OCEAN	EN,VH 47,000	10	<10	<10
04/06/10	1130	OCEAN	EN,VH 49,000	30	10	<10
04/06/10	1145	OCEAN	EN,VH 50,000	<10	<10	<10
04/06/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/13/10

WATER QUALITY RESULTS
FROM COLL DATE: 04/13/10
THRU COLL DATE: 04/13/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/13/10	0845	OCEAN	EN,VH 29,000	3,448	62	111
04/13/10	0852	OCEAN	EN,VH 30,000	1,354	107	99
04/13/10	0900	OCEAN	EN,VH 32,000	1,046	20	75
04/13/10	0905	OCEAN	EN,VH 33,,000	1,483	41	31
04/13/10	0910	OCEAN	EN,VH 34,,000	1,178	20	75
04/13/10	0918	OCEAN	EN,VH 35,,000	1,119	31	20
04/13/10	0929	OCEAN	EN,VH 36,,000	5,475	72	64
04/13/10	0935	OCEAN	EN,VH 37,,000	3,873	201	75
04/13/10	0940	OCEAN	EN,VH 38,,000	878	20	42
04/13/10	0948	OCEAN	EN,VH 39,,000	275	<10	10
04/13/10	0951	OCEAN	EN,VH 40,000	158	<10	<10
04/13/10	1010	OCEAN	EN,VH 41,000	146	10	<10
04/13/10	1017	OCEAN	EN,VH 42,000	231	10	<10
04/13/10	1023	OCEAN	EN,VH 43,000	24,192	10	10
04/13/10	1035	OCEAN	EN,VH 44,000	>24,192	20	<10
04/13/10	1102	OCEAN	EN,VH 45,000	1,956	<10	<10
04/13/10	1109	OCEAN	EN,VH 46,000	146	<10	<10
04/13/10	1120	OCEAN	EN,VH 47,000	278	<10	10
04/13/10	1130	OCEAN	EN,VH 49,000	10	<10	<10
04/13/10	1145	OCEAN	EN,VH 50,000	31	20	10
04/13/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/20/10

WATER QUALITY RESULTS
FROM COLL DATE: 04/20/10
THRU COLL DATE: 04/20/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
				10	<10	<10
04/20/10	0830	OCEAN	EN,VH 29,000	10	10	<10
04/20/10	0940	OCEAN	EN,VH 30,000	10	10	<10
04/20/10	0847	OCEAN	EN,VH 32,000	20	20	<10
04/20/10	0851	OCEAN	EN,VH 33,,000	10	<10	<10
04/20/10	0859	OCEAN	EN,VH 34,,000	31	31	<10
04/20/10	0906	OCEAN	EN,VH 35,,000	122	10	10
04/20/10	0918	OCEAN	EN,VH 36,,000	203	52	10
04/20/10	0922	OCEAN	EN,VH 37,,000	31	10	20
04/20/10	0930	OCEAN	EN,VH 38,,000	10	<10	<10
04/20/10	0935	OCEAN	EN,VH 39,,000	10	<10	<10
04/20/10	0941	OCEAN	EN,VH 40,000	52	<10	10
04/20/10	1005	OCEAN	EN,VH 41,000	156	20	<10
04/20/10	1012	OCEAN	EN,VH 42,000	213	30	31
04/20/10	1020	OCEAN	EN,VH 43,000	31	<10	<10
04/20/10	1026	OCEAN	EN,VH 44,000	108	10	<10
04/20/10	1056	OCEAN	EN,VH 45,000	<10	<10	<10
04/20/10	1105	OCEAN	EN,VH 46,000	<10	<10	<10
04/20/10	1115	OCEAN	EN,VH 47,000	20	<10	<10
04/20/10	1130	OCEAN	EN,VH 49,000	20	<10	<10
04/20/10	1145	OCEAN	EN,VH 50,000	<10	<10	<10
04/20/10	1300	OCEAN	LAB BLANK			

RUN ON: 04/27/10

WATER QUALITY RESULTS
FROM COLL DATE: 04/27/10
THRU COLL DATE: 04/27/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COL1 MPN/100 ml	E. COL1 MPN/100 ml	ENTERO MP N/100 ml
04/27/10	0843	OCEAN	EN,VH 29,000	31	<10	<10
04/27/10	0852	OCEAN	EN,VH 30,000	20	<10	<10
04/27/10	0900	OCEAN	EN,VH 32,000	41	<10	10
04/27/10	0905	OCEAN	EN,VH 33,000	41	<10	<10
04/27/10	0911	OCEAN	EN,VH 34,000	20	<10	<10
04/27/10	0918	OCEAN	EN,VH 35,000	189	122	10
04/27/10	0928	OCEAN	EN,VH 36,000	52	10	<10
04/27/10	0934	OCEAN	EN,VH 37,000	97	<10	<10
04/27/10	0945	OCEAN	EN,VH 38,000	86	<10	<10
04/27/10	0950	OCEAN	EN,VH 39,000	110	10	<10
04/27/10	0957	OCEAN	EN,VH 40,000	10	<10	<10
04/27/10	1015	OCEAN	EN,VH 41,000	<10	<10	<10
04/27/10	1022	OCEAN	EN,VH 42,000	<10	<10	<10
04/27/10	1027	OCEAN	EN,VH 43,000	<10	<10	<10
04/27/10	1036	OCEAN	EN,VH 44,000	10	<10	<10
04/27/10	1105	OCEAN	EN,VH 45,000	<10	<10	<10
04/27/10	1115	OCEAN	EN,VH 46,000	<10	<10	<10
04/27/10	1125	OCEAN	EN,VH 47,000	<10	<10	<10
04/27/10	1135	OCEAN	EN,VH 49,000	10	<10	<10
04/27/10	1145	OCEAN	EN,VH 50,000	10	<10	<10
04/27/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/04/10

WATER QUALITY RESULTS
FROM COLL DATE: 05/04/10
THRU COLL DATE: 05/04/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/04/10	0850	OCEAN	EN,VH 29,000	20	<10	<10
05/04/10	0858	OCEAN	EN,VH 30,000	<10	<10	<10
05/04/10	0906	OCEAN	EN,VH 32,000	<10	<10	<10
05/04/10	0912	OCEAN	EN,VH 33,000	<10	<10	<10
05/04/10	0920	OCEAN	EN,VH 34,000	<10	<10	<10
05/04/10	0927	OCEAN	EN,VH 35,000	<10	<10	<10
05/04/10	0937	OCEAN	EN,VH 36,000	41	<10	<10
05/04/10	0942	OCEAN	EN,VH 37,000	41	<10	<10
05/04/10	0953	OCEAN	EN,VH 38,000	10	<10	<10
05/04/10	1001	OCEAN	EN,VH 39,000	10	<10	<10
05/04/10	1006	OCEAN	EN,VH 40,000	<10	<10	<10
05/04/10	1027	OCEAN	EN,VH 41,000	<10	<10	<10
05/04/10	1035	OCEAN	EN,VH 42,000	10	<10	<10
05/04/10	1043	OCEAN	EN,VH 43,000	31	<10	<10
05/04/10	1050	OCEAN	EN,VH 44,000	<10	<10	<10
05/04/10	1112	OCEAN	EN,VH 45,000	20	<10	<10
05/04/10	1122	OCEAN	EN,VH 46,000	<10	<10	<10
05/04/10	1130	OCEAN	EN,VH 47,000	10	<10	<10
05/04/10	1140	OCEAN	EN,VH 49,000	10	<10	10
05/04/10	1150	OCEAN	EN,VH 50,000	<10	<10	<10
05/04/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/11/10

WATER QUALITY RESULTS
FROM COLL DATE: 05/11/10
THRU COLL DATE: 05/11/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
05/11/10	0840	OCEAN	EN,VH 29,000	85	10	<10
05/11/10	0845	OCEAN	EN,VH 30,000	41	<10	<10
05/11/10	0855	OCEAN	EN,VH 32,000	41	<10	10
05/11/10	0900	OCEAN	EN,VH 33,000	20	<10	<10
05/11/10	0908	OCEAN	EN,VH 34,000	52	<10	10
05/11/10	0915	OCEAN	EN,VH 35,000	20	10	<10
05/11/10	0930	OCEAN	EN,VH 36,000	41	<10	<10
05/11/10	0935	OCEAN	EN,VH 37,000	63	20	<10
05/11/10	0945	OCEAN	EN,VH 38,000	31	20	<10
05/11/10	0950	OCEAN	EN,VH 39,000	20	<10	<10
05/11/10	0955	OCEAN	EN,VH 40,000	<10	<10	<10
05/11/10	1015	OCEAN	EN,VH 41,000	<10	<10	<10
05/11/10	1020	OCEAN	EN,VH 42,000	<10	<10	<10
05/11/10	1025	OCEAN	EN,VH 43,000	<10	<10	<10
05/11/10	1035	OCEAN	EN,VH 44,000	10	<10	<10
05/11/10	1100	OCEAN	EN,VH 45,000	30	30	<10
05/11/10	1110	OCEAN	EN,VH 46,000	110	<10	<10
05/11/10	1120	OCEAN	EN,VH 47,000	121	<10	<10
05/11/10	1135	OCEAN	EN,VH 49,000	<10	<10	<10
05/11/10	1145	OCEAN	EN,VH 50,000	10	<10	<10
05/11/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/18/10

WATER QUALITY RESULTS
FROM COLL DATE: 05/18/10
THRU COLL DATE: 05/18/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
05/18/10	0840	OCEAN	EN,VH 29,000	<10	<10	<10
05/18/10	0850	OCEAN	EN,VH 30,000	<10	<10	<10
05/18/10	0858	OCEAN	EN,VH 32,000	10	<10	<10
05/18/10	0905	OCEAN	EN,VH 33,000	10	10	<10
05/18/10	0913	OCEAN	EN,VH 34,000	<10	<10	<10
05/18/10	0920	OCEAN	EN,VH 35,000	<10	<10	<10
05/18/10	0935	OCEAN	EN,VH 36,000	52	<10	<10
05/18/10	0940	OCEAN	EN,VH 37,000	201	10	<10
05/18/10	0950	OCEAN	EN,VH 38,000	10	<10	<10
05/18/10	0958	OCEAN	EN,VH 39,000	<10	<10	<10
05/18/10	1004	OCEAN	EN,VH 40,000	31	31	<10
05/18/10	1020	OCEAN	EN,VH 41,000	10	10	10
05/18/10	1025	OCEAN	EN,VH 42,000	10	<10	31
05/18/10	1030	OCEAN	EN,VH 43,000	<10	<10	87
05/18/10	1036	OCEAN	EN,VH 44,000	20	10	10
05/18/10	1100	OCEAN	EN,VH 45,000	31	<10	31
05/18/10	1110	OCEAN	EN,VH 46,000	<10	<10	<10
05/18/10	1117	OCEAN	EN,VH 47,000	10	10	<10
05/18/10	1125	OCEAN	EN,VH 49,000	41	<10	<10
05/18/10	1137	OCEAN	EN,VH 50,000	20	<10	<10
05/18/10	1300	OCEAN	LAB BLANK	<10	<10	<10
05/18/10	1225	OCEAN	EN,VH 20,000	10	<10	<10

RUN ON: 05/25/10

WATER QUALITY RESULTS
FROM COLL DATE: 05/25/10
THRU COLL DATE: 05/25/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/25/10	0946	OCEAN	EN,VH 29,000	20	<10	<10
05/25/10	0955	OCEAN	EN,VH 30,000	<10	<10	<10
05/25/10	0901	OCEAN	EN,VH 32,000	10	<10	<10
05/25/10	0906	OCEAN	EN,VH 33,000	<10	<10	<10
05/25/10	0912	OCEAN	EN,VH 34,000	10	<10	<10
05/25/10	0918	OCEAN	EN,VH 35,000	<10	<10	<10
05/25/10	0920	OCEAN	EN,VH 36,000	41	<10	<10
05/25/10	0930	OCEAN	EN,VH 37,000	<10	<10	10
05/25/10	0935	OCEAN	EN,VH 38,000	20	<10	<10
05/25/10	0946	OCEAN	EN,VH 39,000	<10	<10	<10
05/25/10	0951	OCEAN	EN,VH 40,000	10	10	<10
05/25/10	1000	OCEAN	EN,VH 41,000	20	<10	<10
05/25/10	1016	OCEAN	EN,VH 42,000	31	<10	<10
05/25/10	1022	OCEAN	EN,VH 43,000	10	<10	<10
05/25/10	1030	OCEAN	EN,VH 44,000	20	10	<10
05/25/10	1040	OCEAN	EN,VH 45,000	<10	<10	<10
05/25/10	1105	OCEAN	EN,VH 46,000	<10	<10	<10
05/25/10	1117	OCEAN	EN,VH 47,000	<10	<10	<10
05/25/10	1125	OCEAN	EN,VH 49,000	10	<10	<10
05/25/10	1145	OCEAN	EN,VH 50,000	41	<10	<10
05/25/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/01/10

WATER QUALITY RESULTS
FROM COLL DATE: 06/01/10
THRU COLL DATE: 06/01/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
06/01/10	0850	OCEAN	EN,VH 1000	10	<10	<10
06/01/10	0909	OCEAN	EN,VH 4000	<10	<10	<10
06/01/10	0917	OCEAN	EN,VH 7000	<10	<10	<10
06/01/10	0926	OCEAN	EN,VH 10000	20	<10	<10
06/01/10	0935	OCEAN	EN,VH 11000	10	<10	10
06/01/10	0950	OCEAN	EN,VH 13000	63	10	<10
06/01/10	0959	OCEAN	EN,VH 14000	10	<10	<10
06/01/10	1007	OCEAN	EN,VH 19000	10	10	<10
06/01/10	1025	OCEAN	EN,VH 25000	<10	<10	<10
06/01/10	1120	OCEAN	EN,VH 35000	<10	<10	222
06/01/10	1130	OCEAN	EN,VH 36000	121	<10	<10
06/01/10	1135	OCEAN	EN,VH 37000	20	20	<10
06/01/10	1140	OCEAN	EN,VH 38000	<10	<10	<10
06/01/10	1146	OCEAN	EN,VH 39000	10	<10	<10
06/01/10	1150	OCEAN	EN,VH 40000	<10	<10	<10
06/01/10	1210	OCEAN	EN,VH 41000	<10	<10	<10
06/01/10	1218	OCEAN	EN,VH 42000	<10	<10	<10
06/01/10	1220	OCEAN	EN,VH 43000	<10	<10	<10
06/01/10	1226	OCEAN	EN,VH 44000	<10	<10	<10
06/01/10	1300	OCEAN	EN,VH BLANK	<10	<10	<10

RUN ON: 06/08/10

WATER QUALITY RESULTS
FROM COLL DATE: 06/08/10
THRU COLL DATE: 06/08/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
06/08/10	0845	OCEAN	EN,VH 29,000	<10	<10	<10
06/08/10	0952	OCEAN	EN,VH 30,000	31	<10	10
06/08/10	0900	OCEAN	EN,VH 32,000	<10	<10	<10
06/08/10	0905	OCEAN	EN,VH 33,000	20	10	<10
06/08/10	0912	OCEAN	EN,VH 34,000	10	<10	<10
06/08/10	0917	OCEAN	EN,VH 35,000	<10	<10	<10
06/08/10	0930	OCEAN	EN,VH 36,000	158	<10	10
06/08/10	0936	OCEAN	EN,VH 37,000	63	20	<10
06/08/10	0947	OCEAN	EN,VH 38,000	<10	<10	<10
06/08/10	0955	OCEAN	EN,VH 39,000	20	10	<10
06/08/10	1000	OCEAN	EN,VH 40,000	<10	<10	<10
06/08/10	1016	OCEAN	EN,VH 41,000	<10	<10	<10
06/08/10	1021	OCEAN	EN,VH 42,000	<10	<10	<10
06/08/10	1029	OCEAN	EN,VH 43,000	10	<10	<10
06/08/10	1042	OCEAN	EN,VH 44,000	10	<10	<10
06/08/10	1110	OCEAN	EN,VH 45,000	298	20	<10
06/08/10	1120	OCEAN	EN,VH 46,000	20	10	20
06/08/10	1130	OCEAN	EN,VH 47,000	20	10	<10
06/08/10	1140	OCEAN	EN,VH 49,000	<10	<10	<10
06/08/10	1150	OCEAN	EN,VH 50,000	31	<10	<10
06/08/10	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/15/10

WATER QUALITY RESULTS
FROM COLL DATE: 06/15/10
THRU COLL DATE: 06/15/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
06/15/10	0842	OCEAN	EN,VH 29,000	10	<10	<10
06/15/10	0850	OCEAN	EN,VH 30,000	10	10	<10
06/15/10	0859	OCEAN	EN,VH 32,000	31	10	<10
06/15/10	0905	OCEAN	EN,VH 33,000	10	<10	<10
06/15/10	0910	OCEAN	EN,VH 34,000	20	<10	<10
06/15/10	0918	OCEAN	EN,VH 35,000	10	10	<10
06/15/10	0930	OCEAN	EN,VH 36,000	135	52	42
06/15/10	0935	OCEAN	EN,VH 37,000	73	20	20
06/15/10	0946	OCEAN	EN,VH 38,000	10	<10	<10
06/15/10	0955	OCEAN	EN,VH 39,000	199	<10	<10
06/15/10	1001	OCEAN	EN,VH 40,000	10	<10	<10
06/15/10	1018	OCEAN	EN,VH 41,000	31	<10	<10
06/15/10	1025	OCEAN	EN,VH 42,000	<10	<10	<10
06/15/10	1030	OCEAN	EN,VH 43,000	20	<10	<10
06/15/10	1038	OCEAN	EN,VH 44,000	134	20	<10
06/15/10	1105	OCEAN	EN,VH 45,000	10	<10	<10
06/15/10	1114	OCEAN	EN,VH 46,000	<10	<10	<10
06/15/10	1123	OCEAN	EN,VH 47,000	10	10	<10
06/15/10	1132	OCEAN	EN,VH 49,000	10	<10	<10
06/15/10	1145	OCEAN	EN,VH 50,000	<10	<10	<10
06/15/10	1315	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/22/10

WATER QUALITY RESULTS
FROM COLL DATE: 06/22/10
THRU COLL DATE: 06/22/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
				<10	<10	10
06/22/10	0845	OCEAN	EN,VH 29,000	<10	<10	10
06/22/10	0851	OCEAN	EN,VH 30,000	<10	<10	<10
06/22/10	0912	OCEAN	EN,VH 32,000	<10	<10	<10
06/22/10	0917	OCEAN	EN,VH 33,000	<10	<10	<10
06/22/10	0923	OCEAN	EN,VH 34,000	<10	<10	<10
06/22/10	0928	OCEAN	EN,VH 35,000	85	10	<10
06/22/10	0940	OCEAN	EN,VH 36,000	41	10	20
06/22/10	0945	OCEAN	EN,VH 37,000	20	10	<10
06/22/10	0950	OCEAN	EN,VH 38,000	20	<10	<10
06/22/10	1005	OCEAN	EN,VH 39,000	20	<10	<10
06/22/10	1010	OCEAN	EN,VH 40,000	31	<10	<10
06/22/10	1032	OCEAN	EN,VH 41,000	<10	<10	<10
06/22/10	1037	OCEAN	EN,VH 42,000	10	10	<10
06/22/10	1044	OCEAN	EN,VH 43,000	10	10	<10
06/22/10	1052	OCEAN	EN,VH 44,000	103	20	164
06/22/10	1115	OCEAN	EN,VH 45,000	10	10	<10
06/22/10	1125	OCEAN	EN,VH 46,000	31	<10	<10
06/22/10	1135	OCEAN	EN,VH 47,000	10	<10	<10
06/22/10	1145	OCEAN	EN,VH 49,000	20	<10	<10
06/22/10	1155	OCEAN	EN,VH 50,000	<10	<10	<10
06/22/10	1300	OCEAN	LAB BLANK			

RUN ON 07/06/10

WATER QUALITY RESULTS
FROM COLL DATE 07/06/10
THRU COLL DATE 07/06/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
07/06/10	0843	OCEAN	EN,VH 1000	86	31	10
07/06/10	0900	OCEAN	ENV,H 4,000	<10	<10	<10
07/06/10	0910	OCEAN	ENV,H 7,000	10	<10	<10
07/06/10	0918	OCEAN	ENV,H 10,000	<10	<10	31
07/06/10	0925	OCEAN	ENV,H 11,000	<10	<10	<10
07/06/10	0942	OCEAN	ENV,H 13,000	31	10	<10
07/06/10	0946	OCEAN	ENV,H 14,000	<10	<10	<10
07/06/10	0955	OCEAN	ENV,H 19,000	<10	<10	<10
07/06/10	1010	OCEAN	ENV,H 25,000	<10	<10	10
07/06/10	1029	OCEAN	ENV,H 35,000	<10	<10	<10
07/06/10	1037	OCEAN	ENV,H 36,000	<10	<10	10
07/06/10	1042	OCEAN	ENV,H 37,000	30	<10	<10
07/06/10	1047	OCEAN	ENV,H 38,000	<10	<10	<10
07/06/10	1052	OCEAN	ENV,H 39,000	<10	<10	<10
07/06/10	1058	OCEAN	ENV,H 40,000	30	10	<10
07/06/10	1120	OCEAN	ENV,H 41,000	108	20	<10
07/06/10	1126	OCEAN	ENV,H 42,000	52	10	<10
07/06/10	1135	OCEAN	ENV,H 43,000	135	20	<10
07/06/10	1143	OCEAN	ENV,H 44,000	256	<10	<10
07/06/10	1300	OCEAN	ENV,H BLANK	<10	<10	<10

RUN ON: 07/13/10

WATER QUALITY RESULTS
FROM COLL DATE: 07/13/10
THRU COLL DATE: 07/13/10
LOCATION: ENVH, FNVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
07/13/10	0855	OCEAN	EN,VH 29,000	<10	<10	<10
07/13/10	0900	OCEAN	EN,VH 30,000	<10	<10	<10
07/13/10	0906	OCEAN	EN,VH 32,000	10	10	<10
07/13/10	0911	OCEAN	EN,VH 33,000	<10	<10	<10
07/13/10	0917	OCEAN	EN,VH 34,000	<10	<10	<10
07/13/10	0925	OCEAN	EN,VH 35,000	<10	<10	10
07/13/10	0936	OCEAN	EN,VH 36,000	109	20	20
07/13/10	0940	OCEAN	EN,VH 37,000	41	<10	<10
07/13/10	0952	OCEAN	EN,VH 38,000	20	<10	<10
07/13/10	0958	OCEAN	EN,VH 39,000	<10	<10	<10
07/13/10	1005	OCEAN	EN,VH 40,000	<10	<10	<10
07/13/10	1025	OCEAN	EN,VH 41,000	10	10	<10
07/13/10	1030	OCEAN	EN,VH 42,000	30	<10	<10
07/13/10	1040	OCEAN	EN,VH 43,000	52	10	<10
07/13/10	1050	OCEAN	EN,VH 44,000	20	<10	<10
07/13/10	1112	OCEAN	EN,VH 45,000	216	20	<10
07/13/10	1123	OCEAN	EN,VH 46,000	31	<10	<10
07/13/10	1130	OCEAN	EN,VH 47,000	52	<10	<10
07/13/10	1140	OCEAN	EN,VH 49,000	63	<10	<10
07/13/10	1155	OCEAN	EN,VH 50,000	41	<10	<10
07/13/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/20/10

WATER QUALITY RESULTS
FROM COLL DATE: 07/20/10
THRU COLL DATE: 07/20/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
07/20/10	0847	OCEAN	EN,VH 29,000	<10	<10	10
07/20/10	0954	OCEAN	EN,VH 30,000	52	10	<10
07/20/10	0900	OCEAN	EN,VH 32,000	10	<10	<10
07/20/10	0905	OCEAN	EN,VH 33,000	20	<10	<10
07/20/10	0911	OCEAN	EN,VH 34,000	<10	<10	<10
07/20/10	0917	OCEAN	EN,VH 35,000	<10	<10	<10
07/20/10	0935	OCEAN	EN,VH 36,000	1,439	<10	<10
07/20/10	0940	OCEAN	EN,VH 37,000	10	<10	<10
07/20/10	0950	OCEAN	EN,VH 38,000	30	<10	<10
07/20/10	0956	OCEAN	EN,VH 39,000	<10	10	<10
07/20/10	1003	OCEAN	EN,VH 40,000	10	<10	<10
07/20/10	1022	OCEAN	EN,VH 41,000	20	<10	<10
07/20/10	1027	OCEAN	EN,VH 42,000	<10	<10	<10
07/20/10	1035	OCEAN	EN,VH 43,000	20	<10	<10
07/20/10	1045	OCEAN	EN,VH 44,000	10	10	<10
07/20/10	1112	OCEAN	EN,VH 45,000	10	<10	<10
07/20/10	1122	OCEAN	EN,VH 46,000	20	<10	<10
07/20/10	1130	OCEAN	EN,VH 47,000	86	<10	<10
07/20/10	1140	OCEAN	EN,VH 49,000	<10	<10	<10
07/20/10	1150	OCEAN	EN,VH 50,000	<10	<10	<10
07/20/10	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/27/10

WATER QUALITY RESULTS
FROM COLL DATE: 07/27/10
THRU COLL DATE: 07/27/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
07/27/10	0837	OCEAN	EN,VH 29,000	<10	<10	<10
07/27/10	0844	OCEAN	EN,VH 30,000	10	<10	<10
07/27/10	0849	OCEAN	EN,VH 32,000	<10	<10	<10
07/27/10	0854	OCEAN	EN,VH 33,000	10	10	<10
07/27/10	0859	OCEAN	EN,VH 34,000	41	41	<10
07/27/10	0905	OCEAN	EN,VH 35,000	20	20	<10
07/27/10	0914	OCEAN	EN,VH 36,000	98	10	<10
07/27/10	0920	OCEAN	EN,VH 37,000	30	10	<10
07/27/10	0928	OCEAN	EN,VH 38,000	<10	<10	<10
07/27/10	0933	OCEAN	EN,VH 39,000	10	10	<10
07/27/10	0942	OCEAN	EN,VH 40,000	31	10	<10
07/27/10	0956	OCEAN	EN,VH 41,000	203	10	<10
07/27/10	1006	OCEAN	EN,VH 42,000	86	<10	<10
07/27/10	1010	OCEAN	EN,VH 43,000	<10	<10	<10
07/27/10	1018	OCEAN	EN,VH 44,000	10	<10	<10
07/27/10	1045	OCEAN	EN,VH 45,000	<10	<10	<10
07/27/10	1100	OCEAN	EN,VH 46,000	20	10	<10
07/27/10	1110	OCEAN	EN,VH 47,000	10	<10	<10
07/27/10	1120	OCEAN	EN,VH 49,000	<10	<10	<10
07/27/10	1125	OCEAN	EN,VH 50,000	<10	<10	<10
07/27/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON 08/03/10

WATER QUALITY RESULTS
FROM COLL DATE 08/03/10
THRU COLL DATE 08/03/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
08/03/10	0854	OCEAN	EN,VH 29,000	<10	<10	<10
08/03/10	0905	OCEAN	EN,VH 30,000	<10	<10	<10
08/03/10	0912	OCEAN	EN,VH 32,000	31	10	<10
08/03/10	0917	OCEAN	EN,VH 33,000	10	10	<10
08/03/10	0924	OCEAN	EN,VH 34,000	10	10	<10
08/03/10	0930	OCEAN	EN,VH 35,000	10	<10	<10
08/03/10	0943	OCEAN	EN,VH 36,000	41	10	10
08/03/10	0947	OCEAN	EN,VH 37,000	169	<10	<10
08/03/10	0959	OCEAN	EN,VH 38,000	<10	<10	<10
08/03/10	1016	OCEAN	EN,VH 39,000	<10	<10	<10
08/03/10	1025	OCEAN	EN,VH 40,000	<10	<10	<10
08/03/10	1108	OCEAN	EN,VH 41,000	63	<10	<10
08/03/10	1115	OCEAN	EN,VH 42,000	41	10	<10
08/03/10	1122	OCEAN	EN,VH 43,000	41	<10	<10
08/03/10	1130	OCEAN	EN,VH 44,000	10	<10	<10
08/03/10	1156	OCEAN	EN,VH 45,000	<10	<10	<10
08/03/10	1206	OCEAN	EN,VH 46,000	85	10	<10
08/03/10	1214	OCEAN	EN,VH 47,000	359	<10	<10
08/03/10	1225	OCEAN	EN,VH 49,000	<10	<10	<10
08/03/10	1237	OCEAN	EN,VH 50,000	<10	<10	<10
08/03/10	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON: 08/10/10

WATER QUALITY RESULTS
FROM COLL DATE: 08/10/10
THRU COLL DATE: 08/10/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
08/10/10	0842	OCEAN	EN,VH 29,000	<10	<10	<10
08/10/10	0853	OCEAN	EN,VH 30,000	20	<10	10
08/10/10	0859	OCEAN	EN,VH 32,000	51	<10	<10
08/10/10	0905	OCEAN	EN,VH 33,000	<10	<10	<10
08/10/10	0912	OCEAN	EN,VH 34,000	10	<10	<10
08/10/10	0918	OCEAN	EN,VH 35,000	63	20	<10
08/10/10	0929	OCEAN	EN,VH 36,000	20	<10	20
08/10/10	0932	OCEAN	EN,VH 37,000	146	10	1,445
08/10/10	0942	OCEAN	EN,VH 38,000	10	10	<10
08/10/10	0953	OCEAN	EN,VH 39,000	10	<10	<10
08/10/10	0959	OCEAN	EN,VH 40,000	20	10	<10
08/10/10	1030	OCEAN	EN,VH 41,000	135	<10	<10
08/10/10	1038	OCEAN	EN,VH 42,000	52	<10	<10
08/10/10	1045	OCEAN	EN,VH 43,000	10	10	<10
08/10/10	1055	OCEAN	EN,VH 44,000	20	10	<10
08/10/10	1125	OCEAN	EN,VH 45,000	132	10	<10
08/10/10	1130	OCEAN	EN,VH 46,000	<10	<10	<10
08/10/10	1141	OCEAN	EN,VH 47,000	<10	<10	<10
08/10/10	1154	OCEAN	EN,VH 49,000	10	<10	<10
08/10/10	1200	OCEAN	EN,VH 50,000	<10	<10	<10
08/10/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/12/10

WATER QUALITY RESULTS
FROM COLL DATE: 08/12/10
THRU COLL DATE: 08/12/10
LOCATION: ENVH, ENVH

Re sample

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
08/11/10	1348	OCEAN	EN,VH 37000	10	<10	10

WATER QUALITY RESULTS
FROM COLL DATE: 08/17/10
THRU COLL DATE: 08/17/10
LOCATION: ENVH, ENVH

RUN ON: 08/17/10

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
08/17/10	0845	OCEAN	EN,VH 29,000	122	10	<10
08/17/10	0852	OCEAN	EN,VH 30,000	249	<10	10
08/17/10	0900	OCEAN	EN,VH 32,000	426	<10	10
08/17/10	0905	OCEAN	EN,VH 33,000	169	<10	<10
08/17/10	0911	OCEAN	EN,VH 34,000	146	<10	<10
08/17/10	0917	OCEAN	EN,VH 35,000	85	<10	10
08/17/10	0930	OCEAN	EN,VH 36,000	41	<10	<10
08/17/10	0936	OCEAN	EN,VH 37,000	63	<10	<10
08/17/10	0946	OCEAN	EN,VH 38,000	<10	<10	<10
08/17/10	0953	OCEAN	EN,VH 39,000	<10	<10	<10
08/17/10	1000	OCEAN	EN,VH 40,000	<10	<10	<10
08/17/10	1016	OCEAN	EN,VH 41,000	74	<10	<10
08/17/10	1022	OCEAN	EN,VH 42,000	31	10	<10
08/17/10	1032	OCEAN	EN,VH 43,000	<10	<10	<10
08/17/10	1040	OCEAN	EN,VH 44,000	41	<10	<10
08/17/10	1100	OCEAN	EN,VH 45,000	<10	<10	<10
08/17/10	1122	OCEAN	EN,VH 46,000	<10	<10	<10
08/17/10	1130	OCEAN	EN,VH 47,000	31	<10	<10
08/17/10	1145	OCEAN	EN,VH 49,000	<10	<10	<10
08/17/10	1155	OCEAN	EN,VH 50,000	<10	<10	<10
08/17/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/24/10

WATER QUALITY RESULTS
FROM COLL DATE: 08/24/10
THRU COLL DATE: 08/24/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
08/24/10	0846	OCEAN	EN,VH 29,000	10	<10	<10
08/24/10	0953	OCEAN	EN,VH 30,000	10	10	<10
08/24/10	0905	OCEAN	EN,VH 32,000	10	<10	<10
08/24/10	0910	OCEAN	EN,VH 33,000	10	<10	<10
08/24/10	0915	OCEAN	EN,VH 34,000	10	<10	<10
08/24/10	0922	OCEAN	EN,VH 35,000	31	<10	<10
08/24/10	0938	OCEAN	EN,VH 36,000	52	10	<10
08/24/10	0945	OCEAN	EN,VH 37,000	41	<10	<10
08/24/10	0953	OCEAN	EN,VH 38,000	61	30	<10
08/24/10	0958	OCEAN	EN,VH 39,000	31	<10	<10
08/24/10	1007	OCEAN	EN,VH 40,000	10	<10	<10
08/24/10	1026	OCEAN	EN,VH 41,000	<10	<10	<10
08/24/10	1032	OCEAN	EN,VH 42,000	20	<10	<10
08/24/10	1039	OCEAN	EN,VH 43,000	<10	<10	<10
08/24/10	1046	OCEAN	EN,VH 44,000	10	<10	<10
08/24/10	1115	OCEAN	EN,VH 45,000	<10	<10	<10
08/24/10	1125	OCEAN	EN,VH 46,000	<10	<10	<10
08/24/10	1135	OCEAN	EN,VH 47,000	<10	<10	<10
08/24/10	1145	OCEAN	EN,VH 49,000	<10	<10	<10
08/24/10	1155	OCEAN	EN,VH 50,000	<10	<10	<10
08/24/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON 08/31/10

WATER QUALITY RESULTS
FROM COLL DATE 08/31/10
THRU COLL DATE 08/31/10

LOCATION: ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
08/31/10	0840	OCEAN	EN,VH 29,000	10	<10	<10
08/31/10	0847	OCEAN	EN,VH 30,000	10	<10	<10
08/31/10	0855	OCEAN	EN,VH 32,000	<10	<10	<10
08/31/10	0900	OCEAN	EN,VH 33,000	<10	<10	<10
08/31/10	0906	OCEAN	EN,VH 34,000	<10	<10	20
08/31/10	0913	OCEAN	EN,VH 35,000	<10	<10	<10
08/31/10	0925	OCEAN	EN,VH 36,000	10	<10	<10
08/31/10	0933	OCEAN	EN,VH 37,000	10	10	<10
08/31/10	0940	OCEAN	EN,VH 38,000	10	10	<10
08/31/10	0946	OCEAN	EN,VH 39,000	10	<10	<10
08/31/10	0953	OCEAN	EN,VH 40,000	<10	<10	<10
08/31/10	1015	OCEAN	EN,VH 41,000	<10	<10	<10
08/31/10	1021	OCEAN	EN,VH 42,000	74	10	<10
08/31/10	1028	OCEAN	EN,VH 43,000	52	10	<10
08/31/10	1137	OCEAN	EN,VH 44,000	10	<10	<10
08/31/10	1102	OCEAN	EN,VH 45,000	<10	<10	<10
08/31/10	1113	OCEAN	EN,VH 46,000	<10	<10	<10
08/31/10	1122	OCEAN	EN,VH 47,000	<10	<10	<10
08/31/10	1132	OCEAN	EN,VH 49,000	<10	<10	<10
08/31/10	1145	OCEAN	EN,VH 50,000	10	<10	<10
08/31/10	1300	OCEAN	EN,VH Blank	<10	<10	<10

RUN ON: 09/07/10

WATER QUALITY RESULTS
FROM COLL DATE: 09/07/10
THRU COLL DATE: 09/07/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
09/07/10	0850	OCEAN	**EN,VH 1000**	108	10	42
09/07/10	0902	OCEAN	**EN,VH 4000**	10	10	10
09/07/10	0915	OCEAN	**EN,VH 7000**	10	<10	<10
09/07/10	0922	OCEAN	**EN,VH 10000**	74	<10	10
09/07/10	0930	OCEAN	**EN,VH 11000**	20	<10	<10
09/07/10	0950	OCEAN	**EN,VH 13000**	52	<10	<10
09/07/10	0956	OCEAN	**EN,VH 14000**	10	10	20
09/07/10	1005	OCEAN	**EN,VH 19000**	41	<10	10
09/07/10	1020	OCEAN	**EN,VH 25000**	41	<10	<10
09/07/10	1035	OCEAN	**EN,VH 35000**	<10	<10	<10
09/07/10	1045	OCEAN	**EN,VH 36000**	41	<10	<10
09/07/10	1150	OCEAN	**EN,VH 37000**	107	10	10
09/07/10	1100	OCEAN	**EN,VH 38000**	85	30	<10
09/07/10	1105	OCEAN	**EN,VH 39000**	20	10	<10
09/07/10	1110	OCEAN	**EN,VH 40000**	41	31	<10
09/07/10	1135	OCEAN	**EN,VH 41000**	41	<10	<10
09/07/10	1140	OCEAN	**EN,VH 42000**	41	10	<10
09/07/10	1145	OCEAN	**EN,VH 43000**	20	<10	<10
09/07/10	1155	OCEAN	**EN,VH 44000**	62	10	<10
09/07/10	1300	OCEAN	**EN,VH BLANK**	<10	<10	<10

RUN ON: 09/14/10

WATER QUALITY RESULTS
FROM COLL DATE: 09/14/10
THRU COLL DATE: 09/14/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/14/10	0845	OCEAN	**EN,VH 29,000**	20	<10	<10
09/14/10	0851	OCEAN	**EN,VH 30,000**	<10	<10	<10
09/14/10	0858	OCEAN	**EN,VH 32,000**	<10	<10	<10
09/14/10	0905	OCEAN	**EN,VH 33,000**	10	<10	<10
09/14/10	0911	OCEAN	**EN,VH 34,000**	<10	<10	<10
09/14/10	0920	OCEAN	**EN,VH 35,000**	10	<10	<10
09/14/10	0931	OCEAN	**EN,VH 36,000**	74	<10	<10
09/14/10	0936	OCEAN	**EN,VH 37,000**	20	<10	<10
09/14/10	0945	OCEAN	**EN,VH 38,000**	<10	<10	<10
09/14/10	0952	OCEAN	**EN,VH 39,000**	20	10	<10
09/14/10	0958	OCEAN	**EN,VH 40,000**	<10	<10	<10
09/14/10	1017	OCEAN	**EN,VH 41,000**	20	<10	<10
09/14/10	1022	OCEAN	**EN,VH 42,000**	31	<10	<10
09/14/10	1029	OCEAN	**EN,VH 43,000**	10	<10	<10
09/14/10	1040	OCEAN	**EN,VH 44,000**	<10	<10	<10
09/14/10	1109	OCEAN	**EN,VH 45,000**	86	<10	<10
09/14/10	1119	OCEAN	**EN,VH 46,000**	<10	<10	<10
09/14/10	1128	OCEAN	**EN,VH 47,000**	10	<10	<10
09/14/10	1140	OCEAN	**EN,VH 49,000**	41	<10	<10
09/14/10	1150	OCEAN	**EN,VH 50,000**	10	<10	<10
09/14/10	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 09/21/10

WATER QUALITY RESULTS
FROM COLL DATE: 09/21/10
THRU COLL DATE: 09/21/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/21/10	0840	OCEAN	EN,VH 29,000	158	<10	<10
09/21/10	0849	OCEAN	EN,VH 30,000	41	<10	<10
09/21/10	0857	OCEAN	EN,VH 32,000	<10	<10	<10
09/21/10	0901	OCEAN	EN,VH 33,000	31	<10	<10
09/21/10	0908	OCEAN	EN,VH 34,000	41	<10	<10
09/21/10	0915	OCEAN	EN,VH 35,000	31	<10	<10
09/21/10	0925	OCEAN	EN,VH 36,000	52	<10	<10
09/21/10	0930	OCEAN	EN,VH 37,000	10	<10	<10
09/21/10	0941	OCEAN	EN,VH 38,000	52	<10	<10
09/21/10	0946	OCEAN	EN,VH 39,000	41	<10	<10
09/21/10	0952	OCEAN	EN,VH 40,000	10	<10	10
09/21/10	1015	OCEAN	EN,VH 41,000	41	10	<10
09/21/10	1020	OCEAN	EN,VH 42,000	31	<10	<10
09/21/10	1026	OCEAN	EN,VH 43,000	31	<10	<10
09/21/10	1040	OCEAN	EN,VH 44,000	98	10	<10
09/21/10	1101	OCEAN	EN,VH 45,000	30	<10	<10
09/21/10	1111	OCEAN	EN,VH 46,000	10	<10	<10
09/21/10	1122	OCEAN	EN,VH 47,000	10	<10	<10
09/21/10	1132	OCEAN	EN,VH 49,000	<10	<10	<10
09/21/10	1145	OCEAN	EN,VH 50,000	<10	<10	<10
09/21/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/28/10

WATER QUALITY RESULTS
FROM COLL DATE: 09/28/10
THRU COLL DATE: 09/28/10
LOCATION: FNVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/28/10	0850	OCEAN	EN,VH 29,000	20	10	<10
09/28/10	0855	OCEAN	EN,VH 30,000	20	<10	10
09/28/10	0902	OCEAN	EN,VH 32,000	20	<10	<10
09/28/10	0910	OCEAN	EN,VH 33,000	20	<10	<10
09/28/10	0920	OCEAN	EN,VH 34,000	52	<10	<10
09/28/10	0926	OCEAN	EN,VH 35,000	10	<10	<10
09/28/10	0937	OCEAN	EN,VH 36,000	97	41	<10
09/28/10	0944	OCEAN	EN,VH 37,000	52	20	<10
09/28/10	0952	OCEAN	EN,VH 38,000	74	20	<10
09/28/10	0958	OCEAN	EN,VH 39,000	85	10	10
09/28/10	1005	OCEAN	EN,VH 40,000	148	31	<10
09/28/10	1025	OCEAN	EN,VH 41,000	41	<10	<10
09/28/10	1031	OCEAN	EN,VH 42,000	52	10	<10
09/28/10	1037	OCEAN	EN,VH 43,000	52	10	<10
09/28/10	1045	OCEAN	EN,VH 44,000	10	<10	<10
09/28/10	1115	OCEAN	EN,VH 45,000	10	<10	<10
09/28/10	1125	OCEAN	EN,VH 46,000	10	10	10
09/28/10	1135	OCEAN	EN,VH 47,000	<10	<10	<10
09/28/10	1145	OCEAN	EN,VH 49,000	74	<10	<10
09/28/10	1155	OCEAN	EN,VH 50,000	<10	<10	<10
09/28/10	1330	OCEAN	LAB BLANK	<10	<10	<10

WATER QUALITY RESULTS

RUN ON: 10/05/10

FROM COLL DATE: 10/05/10
THRU COLL DATE: 10/05/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/05/10	0845	OCEAN	**EN,VH 29,000**	128	20	10
10/05/10	0853	OCEAN	**EN,VH 30,000**	73	20	10
10/05/10	0901	OCEAN	**EN,VH 32,000**	108	10	10
10/05/10	0906	OCEAN	**EN,VH 33,000**	63	10	20
10/05/10	0911	OCEAN	**EN,VH 34,000**	109	<10	20
10/05/10	0918	OCEAN	**EN,VH 35,000**	63	<10	20
10/05/10	0930	OCEAN	**EN,VH 36,000**	389	10	<10
10/05/10	0937	OCEAN	**EN,VH 37,000**	31	20	10
10/05/10	0950	OCEAN	**EN,VH 38,000**	61	10	<10
10/05/10	0956	OCEAN	**EN,VH 39,000**	<10	<10	<10
10/05/10	1005	OCEAN	**EN,VH 40,000**	74	20	<10
10/05/10	1020	OCEAN	**EN,VH 41,000**	231	52	10
10/05/10	1026	OCEAN	**EN,VH 42,000**	226	96	31
10/05/10	1033	OCEAN	**EN,VH 43,000**	135	74	<10
10/05/10	1040	OCEAN	**EN,VH 44,000**	20	<10	<10
10/05/10	1110	OCEAN	**EN,VH 45,000**	185	20	<10
10/05/10	1120	OCEAN	**EN,VH 46,000**	30	20	10
10/05/10	1130	OCEAN	**EN,VH 47,000**	<10	<10	<10
10/05/10	1140	OCEAN	**EN,VH 49,000**	143	52	<10
10/05/10	1150	OCEAN	**EN,VH 50,000**	10	<10	<10
10/05/10	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/12/10

WATER QUALITY RESULTS
FROM COLL DATE: 10/12/10
THRU COLL DATE: 10/12/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/12/10	0846	OCEAN	EN,VH 29,000	563	20	<10
10/12/10	0851	OCEAN	EN,VH 30,000	246	20	<10
10/12/10	0858	OCEAN	EN,VH 32,000	185	<10	<10
10/12/10	0905	OCEAN	EN,VH 33,000	108	<10	<10
10/12/10	0910	OCEAN	EN,VH 34,000	121	30	<10
10/12/10	0916	OCEAN	EN,VH 35,000	161	10	10
10/12/10	0928	OCEAN	EN,VH 36,000	179	10	<10
10/12/10	0933	OCEAN	EN,VH 37,000	108	<10	<10
10/12/10	0945	OCEAN	EN,VH 38,000	146	20	10
10/12/10	0951	OCEAN	EN,VH 39,000	31	10	<10
10/12/10	0956	OCEAN	EN,VH 40,000	52	10	20
10/12/10	1015	OCEAN	EN,VH 41,000	86	41	<10
10/12/10	1021	OCEAN	EN,VH 42,000	121	31	10
10/12/10	1026	OCEAN	EN,VH 43,000	130	<10	<10
10/12/10	1040	OCEAN	EN,VH 44,000	413	<10	10
10/12/10	1105	OCEAN	EN,VH 45,000	187	<10	10
10/12/10	1115	OCEAN	EN,VH 46,000	161	<10	<10
10/12/10	1125	OCEAN	EN,VH 47,000	85	10	<10
10/12/10	1135	OCEAN	EN,VH 49,000	432	<10	<10
10/12/10	1147	OCEAN	EN,VH 50,000	3,654	20	<10
10/12/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON 10/19/10

WATER QUALITY RESULTS
FROM COLL DATE 10/19/10
THRU COLL DATE 10/19/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
10/19/10	0850	OCEAN	EN,VH 29,000	63	<10	42
10/19/10	0858	OCEAN	EN,VH 30,000	10	<10	10
10/19/10	0905	OCEAN	EN,VH 32,000	31	10	64
10/19/10	0910	OCEAN	EN,VH 33,000	<10	<10	87
10/19/10	0915	OCEAN	EN,VH 34,000	31	<10	<10
10/19/10	0922	OCEAN	EN,VH 35,000	107	41	10
10/19/10	0932	OCEAN	EN,VH 36,000	6,867	291	344
10/19/10	0940	OCEAN	EN,VH 37,000	2,755	292	150
10/19/10	0950	OCEAN	EN,VH 38,000	41	10	10
10/19/10	0955	OCEAN	EN,VH 39,000	52	10	64
10/19/10	1000	OCEAN	EN,VH 40,000	211	135	53
10/19/10	1020	OCEAN	EN,VH 41,000	122	10	53
10/19/10	1026	OCEAN	EN,VH 42,000	108	20	10
10/19/10	1034	OCEAN	EN,VH 43,000	132	84	10
10/19/10	1045	OCEAN	EN,VH 44,000	62	20	<10
10/19/10	1112	OCEAN	EN,VH 45,000	8,664	<10	<10
10/19/10	1120	OCEAN	EN,VH 46,000	<10	<10	<10
10/19/10	1130	OCEAN	EN,VH 47,000	10	<10	<10
10/19/10	1140	OCEAN	EN,VH 49,000	187	20	<10
10/19/10	1150	OCEAN	EN,VH 50,000	1,296	10	10
10/19/10	1300	OCEAN	EN,VH BLANK	<10	<10	<10

RUN ON: 10/26/10

WATER QUALITY RESULTS
FROM COLL DATE: 10/26/10
THRU COLL DATE: 10/26/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/26/10	0834	OCEAN	EN,VH 29,000	63	<10	<10
10/26/10	0941	OCEAN	EN,VH 30,000	30	<10	<10
10/26/10	0953	OCEAN	EN,VH 32,000	52	<10	<10
10/26/10	0958	OCEAN	EN,VH 33,000	20	<10	<10
10/26/10	0905	OCEAN	EN,VH 34,000	98	<10	10
10/26/10	0911	OCEAN	EN,VH 35,000	41	<10	<10
10/26/10	0923	OCEAN	EN,VH 36,000	285	31	20
10/26/10	0928	OCEAN	EN,VH 37,000	243	10	31
10/26/10	0937	OCEAN	EN,VH 38,000	74	20	<10
10/26/10	0944	OCEAN	EN,VH 39,000	84	10	<10
10/26/10	0951	OCEAN	EN,VH 40,000	30	20	<10
10/26/10	1011	OCEAN	EN,VH 41,000	4,611	1,850	384
10/26/10	1017	OCEAN	EN,VH 42,000	1,106	471	87
10/26/10	1025	OCEAN	EN,VH 43,000	620	201	31
10/26/10	1038	OCEAN	EN,VH 44,000	160	63	31
10/26/10	1108	OCEAN	EN,VH 45,000	41	<10	<10
10/26/10	1120	OCEAN	EN,VH 46,000	74	20	<10
10/26/10	1130	OCEAN	EN,VH 47,000	20	<10	<10
10/26/10	1140	OCEAN	EN,VH 49,000	512	160	42
10/26/10	1150	OCEAN	EN,VH 50,000	862	121	64
10/26/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/08/10

WATER QUALITY RESULTS
FROM COLL DATE: 11/08/10
THRU COLL DATE: 11/08/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/08/10	0851	OCEAN	ENV,H 1000	393	10	53
11/08/10	0908	OCEAN	ENV,H 4000	97	<10	31
11/08/10	0918	OCEAN	ENV,H 7000	332	<10	10
11/08/10	0926	OCEAN	ENV,H 10000	419	<10	20
11/08/10	0935	OCEAN	ENV,H 11000	145	31	10
11/08/10	0950	OCEAN	ENV,H 13000	246	<10	20
11/08/10	0958	OCEAN	ENV,H 14000	233	31	31
11/08/10	1005	OCEAN	ENV,H 19000	2,613	31	111
11/08/10	1028	OCEAN	ENV,H 25000	74	10	20
11/08/10	1047	OCEAN	ENV,H 35000	30	<10	<10
11/08/10	1055	OCEAN	ENV,H 36000	135	20	53
11/08/10	1100	OCEAN	ENV,H 37000	292	97	31
11/08/10	1106	OCEAN	ENV,H 38000	30	10	<10
11/08/10	1111	OCEAN	ENV,H 39000	84	20	<10
11/08/10	1116	OCEAN	ENV,H 40000	74	<10	<10
11/08/10	1135	OCEAN	ENV,H 41000	31	10	<10
11/08/10	1141	OCEAN	ENV,H 42000	31	10	10
11/08/10	****	OCEAN	ENV,H 43000	NO	SPECIMEN	COLLECTED
11/08/10	****	OCEAN	ENV,H 44000	NO	SPECIMEN	COLLECTED
11/08/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/29/10

WATER QUALITY RESULTS
FROM COLL DATE: 11/29/10
THRU COLL DATE: 11/29/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/29/10	0850	OCEAN	ENV,H 1000	86	10	<10
11/29/10	0907	OCEAN	ENV,H 4000	20	<10	<10
11/29/10	0917	OCEAN	ENV,H 7000	30	<10	<10
11/29/10	****	OCEAN	ENV,H 10000	NO	SAMPLE	COLLECTED
11/29/10	0930	OCEAN	ENV,H 11000	20	10	<10
11/29/10	0947	OCEAN	ENV,H 13000	287	10	10
11/29/10	0955	OCEAN	ENV,H 14000	233	<10	<10
11/29/10	1003	OCEAN	ENV,H 19000	122	41	<10
11/29/10	1019	OCEAN	ENV,H 25000	52	10	<10
11/29/10	1036	OCEAN	ENV,H 35000	10	<10	<10
11/29/10	****	OCEAN	ENV,H 36000	NO	SAMPLE	COLLECTED
11/29/10	1045	OCEAN	ENV,H 37000	122	52	124
11/29/10	1055	OCEAN	ENV,H 38000	20	20	<10
11/29/10	1105	OCEAN	ENV,H 39000	31	20	<10
11/29/10	1109	OCEAN	ENV,H 40000	<10	<10	10
11/29/10	1129	OCEAN	ENV,H 41000	41	20	<10
11/29/10	1136	OCEAN	ENV,H 42000	20	20	10
11/29/10	1144	OCEAN	ENV,H 43000	63	20	<10
11/29/10	1150	OCEAN	ENV,H 44000	41	10	53
11/29/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/20/10

WATER QUALITY RESULTS
FROM COLL DATE: 12/20/10
THRU COLL DATE: 12/20/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/20/10	0843	OCEAN	ENV,H 1000	9,804	203	885
12/20/10	0903	OCEAN	ENV,H 4000	2,909	52	254
12/20/10	0913	OCEAN	ENV,H 7000	6,131	199	429
12/20/10	0921	OCEAN	ENV,H 10000	6,867	63	453
12/20/10	0930	OCEAN	ENV,H 11000	15,531	134	254
12/20/10	0946	OCEAN	ENV,H 13000	6,131	74	>2,005
12/20/10	0951	OCEAN	ENV,H 14000	>24,192	457	2,005
12/20/10	1000	OCEAN	ENV,H 19000	>24,192	529	1,652
12/20/10	1015	OCEAN	ENV,H 25000	24,192	364	406
12/20/10	1030	OCEAN	ENV,H 35000	>24,192	187	2,005
12/20/10	****	OCEAN	ENV,H 36000	NO	SAMPLE	COLLECTED
12/20/10	1039	OCEAN	ENV,H 37000	>24,192	160	>2,005
12/20/10	1043	OCEAN	ENV,H 38000	>24,192	1,145	288
12/20/10	1050	OCEAN	ENV,H 39000	>24,192	63	453
12/20/10	1056	OCEAN	ENV,H 40000	>24,192	148	271
12/20/10	1115	OCEAN	ENV,H 41000	>24,192	148	42
12/20/10	1126	OCEAN	ENV,H 42000	15,531	96	124
12/20/10	****	OCEAN	ENV,H 43000	NO	SAMPLE	COLLECTED
12/20/10	****	OCEAN	ENV,H 44000	NO	SAMPLE	COLLECTED
12/20/10	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON 12/27/10

WATER QUALITY RESULTS
FROM COLL DATE 12/27/10
THRU COLL DATE 12/27/10
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. coli MPN/100 ml	ENTERO MPN/100 ml
12/27/10	0930	OCEAN	EN,VH 1,000	5,794	20	31
12/27/10	0950	OCEAN	EN,VH 4,000	1,153	10	<10
12/27/10	1005	OCEAN	EN,VH 7,000	988	10	20
12/27/10	1015	OCEAN	EN,VH 10,000	1,354	10	42
12/27/10	1025	OCEAN	EN,VH 11,000	1,198	<10	20
12/27/10	1040	OCEAN	EN,VH 13,000	10,462	30	42
12/27/10	1045	OCEAN	EN,VH 14,000	3,873	52	87
12/27/10	1055	OCEAN	EN,VH 19,000	15,531	148	164
12/27/10	1110	OCEAN	EN,VH 25,000	2,755	10	87
12/27/10	1130	OCEAN	EN,VH 35,000	2,187	10	42
12/27/10	1145	OCEAN	EN,VH 37,000	>24,192	74	87
12/27/10	1155	OCEAN	EN,VH 38,000	2,755	20	42
12/27/10	1205	OCEAN	EN,VH 39,000	1,607	<10	31
12/27/10	1210	OCEAN	EN,VH 40,000	594	<10	<10
12/27/10	1230	OCEAN	EN,VH 41,000	109	<10	<10
12/27/10	1240	OCEAN	EN,VH 42,000	98	<10	<10
12/27/10	1300	OCEAN	EN,VH BLANK	<10	<10	<10

RUN ON: 01/03/11

WATER QUALITY RESULTS
FROM COLL DATE: 01/03/11
THRU COLL DATE: 01/03/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/03/11	0853	OCEAN	**ENV,H 1000**	2,143	20	1,013
01/03/11	0909	OCEAN	**ENV,H 4000**	1,211	51	1,013
01/03/11	0920	OCEAN	**ENV,H 7000**	768	20	1,184
01/03/11	0931	OCEAN	**ENV,H 10000**	4,611	30	945
01/03/11	0939	OCEAN	**ENV,H 11000**	426	10	1,445
01/03/11	1000	OCEAN	**ENV,H 13000**	4,106	74	697
01/03/11	1006	OCEAN	**ENV,H 14000**	4,352	52	659
01/03/11	1015	OCEAN	**ENV,H 19000**	1,354	31	1,445
01/03/11	1027	OCEAN	**ENV,H 25000**	272	<10	1,445
01/03/11	1045	OCEAN	**ENV,H 35000**	450	<10	<10
01/03/11	****	OCEAN	**ENV,H 36000**	NO	SPECIMEN	COLLECTED
01/03/11	1055	OCEAN	**ENV,H 37000**	512	98	1,298
01/03/11	1107	OCEAN	**ENV,H 38000**	399	10	10
01/03/11	1112	OCEAN	**ENV,H 39000**	384	20	31
01/03/11	1117	OCEAN	**ENV,H 40000**	419	<10	<10
01/03/11	1140	OCEAN	**ENV,H 41000**	1,281	<10	10
01/03/11	1146	OCEAN	**ENV,H 42000**	959	20	53
01/03/11	****	OCEAN	**ENV,H 43000**	NO	SPECIMEN	COLLECTED
01/03/11	****	OCEAN	**ENV,H 44000**	NO	SPECIMEN	COLLECTED
01/03/11	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 01/10/11

WATER QUALITY RESULTS
FROM COLL DATE: 01/10/11
THRU COLL DATE: 01/10/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/10/11	0850	OCEAN	ENV,H 1000	428	<10	<10
01/10/11	0907	OCEAN	ENV,H 4000	52	<10	<10
01/10/11	0918	OCEAN	ENV,H 7000	134	<10	<10
01/10/11	0926	OCEAN	ENV,H 10000	889	<10	<10
01/10/11	0936	OCEAN	ENV,H 11000	74	<10	10
01/10/11	0954	OCEAN	ENV,H 13000	728	<10	10
01/10/11	1000	OCEAN	ENV,H 14000	331	<10	20
01/10/11	1010	OCEAN	ENV,H 19000	185	10	<10
01/10/11	1027	OCEAN	ENV,H 25000	30	<10	<10
01/10/11	1045	OCEAN	ENV,H 35000	20	10	<10
01/10/11	****	OCEAN	ENV,H 36000	NO	SPECIMEN	COLLECTED
01/10/11	1055	OCEAN	ENV,H 37000	10	<10	<10
01/10/11	1108	OCEAN	ENV,H 38000	10	<10	<10
01/10/11	1112	OCEAN	ENV,H 39000	20	<10	<10
01/10/11	1117	OCEAN	ENV,H 40000	10	<10	<10
01/10/11	1137	OCEAN	ENV,H 41000	98	52	<10
01/10/11	1142	OCEAN	ENV,H 42000	41	20	<10
01/10/11	1150	OCEAN	ENV,H 43000	2,359	20	10
01/10/11	1159	OCEAN	ENV,H 44000	350	<10	10
01/10/11	1315	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/18/11

WATER QUALITY RESULTS
FROM COLL DATE: 01/18/11
THRU COLL DATE: 01/18/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/18/11	0850	OCEAN	ENV,H 1000	591	63	53
01/18/11	0905	OCEAN	ENV,H 4000	1,553	63	53
01/18/11	0918	OCEAN	ENV,H 7000	313	31	178
01/18/11	0926	OCEAN	ENV,H 10000	5,794	85	111
01/18/11	0936	OCEAN	ENV,H 11000	1,565	119	238
01/18/11	0953	OCEAN	ENV,H 13000	556	41	87
01/18/11	1001	OCEAN	ENV,H 14000	605	31	75
01/18/11	1011	OCEAN	ENV,H 19000	601	20	10
01/18/11	1029	OCEAN	ENV,H 25000	122	52	124
01/18/11	1049	OCEAN	ENV,H 35000	63	31	20
01/18/11	****	OCEAN	ENV,H 36000	NO	SPECIMEN	COLLECTED
01/18/11	1100	OCEAN	ENV,H 37000	231	86	75
01/18/11	1105	OCEAN	ENV,H 38000	275	62	42
01/18/11	****	OCEAN	ENV,H 39000	NO	SPECIMEN	COLLECTED
01/18/11	1115	OCEAN	ENV,H 40000	132	10	10
01/18/11	1135	OCEAN	ENV,H 41000	10	<10	<10
01/18/11	1144	OCEAN	ENV,H 42000	10	<10	<10
01/18/11	1150	OCEAN	ENV,H 43000	41	31	<10
01/18/11	1200	OCEAN	ENV,H 44000	52	10	<10
01/18/11	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/24/11

WATER QUALITY RESULTS
FROM COLL DATE: 01/24/11
THRU COLL DATE: 01/24/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/24/11	0851	OCEAN	ENV,H 1000	203	<10	<10
01/24/11	0908	OCEAN	ENV,H 4000	20	<10	<10
01/24/11	0919	OCEAN	ENV,H 7000	41	<10	<10
01/24/11	0927	OCEAN	ENV,H 10000	98	<10	<10
01/24/11	0936	OCEAN	ENV,H 11000	63	<10	<10
01/24/11	0955	OCEAN	ENV,H 13000	228	10	<10
01/24/11	1001	OCEAN	ENV,H 14000	122	<10	10
01/24/11	1011	OCEAN	ENV,H 19000	63	10	<10
01/24/11	1035	OCEAN	ENV,H 25000	30	<10	<10
01/24/11	1053	OCEAN	ENV,H 35000	<10	<10	<10
01/24/11	1105	OCEAN	ENV,H 36000	52	<10	<10
01/24/11	1110	OCEAN	ENV,H 37000	262	10	<10
01/24/11	1114	OCEAN	ENV,H 38000	20	<10	<10
01/24/11	1120	OCEAN	ENV,H 39000	52	31	<10
01/24/11	1205	OCEAN	ENV,H 40000	63	10	<10
01/24/11	1145	OCEAN	ENV,H 41000	20	<10	<10
01/24/11	1150	OCEAN	ENV,H 42000	10	10	<10
01/24/11	1155	OCEAN	ENV,H 43000	<10	<10	<10
01/24/11	1205	OCEAN	ENV,H 44000	<10	<10	<10
01/24/11	1315	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/31/11

WATER QUALITY RESULTS
FROM COLL DATE: 01/31/11
THRU COLL DATE: 01/31/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/31/11	0852	OCEAN	**ENV,H 1000**	211	41	31
01/31/11	0909	OCEAN	**ENV,H 4000**	191	20	<10
01/31/11	0920	OCEAN	**ENV,H 7000**	794	31	10
01/31/11	0930	OCEAN	**ENV,H 10000**	86	<10	<10
01/31/11	0937	OCEAN	**ENV,H 11000**	110	10	20
01/31/11	0955	OCEAN	**ENV,H 13000**	63	<10	<10
01/31/11	1005	OCEAN	**ENV,H 14000**	74	<10	<10
01/31/11	1011	OCEAN	**ENV,H 19000**	1,259	31	<10
01/31/11	1028	OCEAN	**ENV,H 25000**	281	30	20
01/31/11	1045	OCEAN	**ENV,H 35000**	86	<10	<10
01/31/11	1055	OCEAN	**ENV,H 36000**	185	<10	<10
01/31/11	1105	OCEAN	**ENV,H 37000**	31	10	<10
01/31/11	1111	OCEAN	**ENV,H 38000**	31	10	31
01/31/11	1116	OCEAN	**ENV,H 39000**	31	10	10
01/31/11	1122	OCEAN	**ENV,H 40000**	52	10	<10
01/31/11	1140	OCEAN	**ENV,H 41000**	52	52	64
01/31/11	1145	OCEAN	**ENV,H 42000**	31	<10	<10
01/31/11	****	OCEAN	**ENV,H 43000**	NO	SAMPLE	COLLECTED
01/31/11	****	OCEAN	**ENV,H 44000**	NO	SAMPLE	COLLECTED
01/31/11	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 02/07/11

WATER QUALITY RESULTS
FROM COLL DATE: 02/0711
THRU COLL DATE: 02/07/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/07/11	0850	OCEAN	ENV,H 1000	121	<10	20
02/07/11	0905	OCEAN	ENV,H 4000	<10	<10	<10
02/07/11	0916	OCEAN	ENV,H 7000	374	<10	<10
02/07/11	0925	OCEAN	ENV,H 10000	20	<10	<10
02/07/11	0935	OCEAN	ENV,H 11000	<10	<10	<10
02/07/11	0955	OCEAN	ENV,H 13000	213	<10	<10
02/07/11	1001	OCEAN	ENV,H 14000	97	<10	<10
02/07/11	1011	OCEAN	ENV,H 19000	41	20	<10
02/07/11	1026	OCEAN	ENV,H 25000	10	<10	<10
02/07/11	1041	OCEAN	ENV,H 35000	<10	<10	<10
02/07/11	1051	OCEAN	ENV,H 36000	31	<10	<10
02/07/11	1056	OCEAN	ENV,H 37000	<10	<10	10
02/07/11	1101	OCEAN	ENV,H 38000	31	20	,10
02/07/11	1112	OCEAN	ENV,H 39000	10	<10	<10
02/07/11	1117	OCEAN	ENV,H 40000	<10	<10	<10
02/07/11	138	OCEAN	ENV,H 41000	10	<10	<10
02/07/11	1143	OCEAN	ENV,H 42000	<10	<10	<10
02/07/11	1148	OCEAN	ENV,H 43000	393	10	<10
02/07/11	1153	OCEAN	ENV,H 44000	10	<10	<10
02/07/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/14/11

WATER QUALITY RESULTS
FROM COLL DATE: 02/1411
THRU COLL DATE: 02/14/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/14/11	0845	OCEAN	**ENV,H 1000**	30	10	30
02/14/11	0900	OCEAN	**ENV,H 4000**	31	<10	<10
02/14/11	0912	OCEAN	**ENV,H 7000**	<10	<10	<10
02/14/11	0921	OCEAN	**ENV,H 10000**	10	<10	<10
02/14/11	0930	OCEAN	**ENV,H 11000**	<10	<10	<10
02/14/11	0944	OCEAN	**ENV,H 13000**	218	<10	<10
02/14/11	0955	OCEAN	**ENV,H 14000**	132	<10	<10
02/14/11	1003	OCEAN	**ENV,H 19000**	10	10	<10
02/14/11	1020	OCEAN	**ENV,H 25000**	20	10	<10
02/14/11	1044	OCEAN	**ENV,H 35000**	30	30	<10
02/14/11	1053	OCEAN	**ENV,H 36000**	30	10	<10
02/14/11	1058	OCEAN	**ENV,H 37000**	171	<10	<10
02/14/11	1106	OCEAN	**ENV,H 38000**	<10	<10	10
02/14/11	1114	OCEAN	**ENV,H 39000**	20	<10	<10
02/14/11	1121	OCEAN	**ENV,H 40000**	10	<10	<10
02/14/11	1140	OCEAN	**ENV,H 41000**	20	20	<10
02/14/11	1145	OCEAN	**ENV,H 42000**	10	10	20
02/14/11	1152	OCEAN	**ENV,H 43000**	<10	<10	10
02/14/11	1158	OCEAN	**ENV,H 44000**	<10	<10	<10
02/14/11	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 02/22/11

WATER QUALITY RESULTS
FROM COLL DATE: 02/2211
THRU COLL DATE: 02/22/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/22/11	0850	OCEAN	ENV,H 1000	537	10	20
02/22/11	0910	OCEAN	ENV,H 4000	52	<10	<10
02/22/11	0920	OCEAN	ENV,H 7000	85	<10	<10
02/22/11	0928	OCEAN	ENV,H 10000	63	<10	<10
02/22/11	0936	OCEAN	ENV,H 11000	41	<10	<10
02/22/11	0956	OCEAN	ENV,H 13000	52	10	<10
02/22/11	1002	OCEAN	ENV,H 14000	1,872	<10	<10
02/22/11	1025	OCEAN	ENV,H 19000	86	<10	<10
02/22/11	1036	OCEAN	ENV,H 25000	158	10	<10
02/22/11	1056	OCEAN	ENV,H 35000	31	<10	<10
02/22/11	1105	OCEAN	ENV,H 36000	199	<10	<10
02/22/11	1110	OCEAN	ENV,H 37000	74	<10	<10
02/22/11	1115	OCEAN	ENV,H 38000	31	10	<10
02/22/11	1120	OCEAN	ENV,H 39000	10	<10	<10
02/22/11	1125	OCEAN	ENV,H 40000	20	<10	<10
02/22/11	1140	OCEAN	ENV,H 41000	41	<10	31
02/22/11	1145	OCEAN	ENV,H 42000	3,255	20	10
02/22/11	1150	OCEAN	ENV,H 43000	256	<10	<10
02/22/11	1155	OCEAN	ENV,H 44000	20	<10	<10
02/22/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/28/11

WATER QUALITY RESULTS
FROM COLL DATE: 02/2811
THRU COLL DATE: 02/28/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/28/11	0845	OCEAN	**ENV,H 1000**	860	<10	20
02/28/11	0900	OCEAN	**ENV,H 4000**	173	<10	<10
02/28/11	****	OCEAN	**ENV,H 7000**	NO	SPECIMEN	COLLECTED
02/28/11	0920	OCEAN	**ENV,H 10000**	146	<10	<10
02/28/11	0932	OCEAN	**ENV,H 11000**	74	10	<10
02/28/11	0955	OCEAN	**ENV,H 13000**	644	<10	10
02/28/11	1001	OCEAN	**ENV,H 14000**	1,785	41	31
02/28/11	1010	OCEAN	**ENV,H 19000**	2,143	30	10
02/28/11	1026	OCEAN	**ENV,H 25000**	85	<10	<10
02/28/11	1045	OCEAN	**ENV,H 35000**	295	<10	<10
02/28/11	1055	OCEAN	**ENV,H 36000**	546	20	<10
02/28/11	1101	OCEAN	**ENV,H 37000**	521	10	31
02/28/11	1110	OCEAN	**ENV,H 38000**	305	10	<10
02/28/11	1115	OCEAN	**ENV,H 39000**	472	<10	<10
02/28/11	1121	OCEAN	**ENV,H 40000**	272	20	10
02/28/11	1140	OCEAN	**ENV,H 41000**	472	86	238
02/28/11	1145	OCEAN	**ENV,H 42000**	158	31	<10
02/28/11	1150	OCEAN	**ENV,H 43000**	4,611	20	<10
02/28/11	1159	OCEAN	**ENV,H 44000**	185	<10	<10
02/28/11	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 03/07/11

WATER QUALITY RESULTS
FROM COLL DATE: 03/07/11
THRU COLL DATE: 03/07/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/07/11	0850	OCEAN	ENV,H 1000	359	121	20
03/07/11	0905	OCEAN	ENV,H 4000	98	41	<10
03/07/11	0917	OCEAN	ENV,H 7000	189	31	<10
03/07/11	0926	OCEAN	ENV,H 10000	85	10	<10
03/07/11	0936	OCEAN	ENV,H 11000	31	<10	<10
03/07/11	0957	OCEAN	ENV,H 13000	240	20	<10
03/07/11	1007	OCEAN	ENV,H 14000	203	<10	<10
03/07/11	1017	OCEAN	ENV,H 19000	175	<10	10
03/07/11	1030	OCEAN	ENV,H 25000	228	97	10
03/07/11	1049	OCEAN	ENV,H 35000	63	20	10
03/07/11	1059	OCEAN	ENV,H 36000	98	31	<10
03/07/11	1104	OCEAN	ENV,H 37000	31	10	10
03/07/11	1110	OCEAN	ENV,H 38000	20	<10	<10
03/07/11	1115	OCEAN	ENV,H 39000	146	41	20
03/07/11	1120	OCEAN	ENV,H 40000	134	31	10
03/07/11	1139	OCEAN	ENV,H 41000	63	<10	<10
03/07/11	1144	OCEAN	ENV,H 42000	10	10	10
03/07/11	1149	OCEAN	ENV,H 43000	31	10	10
03/07/11	1157	OCEAN	ENV,H 44000	41	10	10
03/07/11	1300	OCEAN	LAB BLANK	<10	<10	<10

2BN

RUN ON: 03/14/11

WATER QUALITY RESULTS
FROM COLL DATE: 03/14/11
THRU COLL DATE: 03/14/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/14/11	0845	OCEAN	ENV,H 1000	213	121	<10
03/14/11	0910	OCEAN	ENV,H 4000	<10	<10	<10
03/14/11	0920	OCEAN	ENV,H 7000	31	20	<10
03/14/11	0931	OCEAN	ENV,H 10000	20	<10	<10
03/14/11	0942	OCEAN	ENV,H 11000	20	<10	<10
03/14/11	0957	OCEAN	ENV,H 13000	298	30	<10
03/14/11	1005	OCEAN	ENV,H 14000	221	10	10
03/14/11	1020	OCEAN	ENV,H 19000	86	20	<10
03/14/11	1037	OCEAN	ENV,H 25000	10	<10	<10
03/14/11	1100	OCEAN	ENV,H 35000	<10	<10	<10
03/14/11	1112	OCEAN	ENV,H 36000	52	<10	<10
03/14/11	1115	OCEAN	ENV,H 37000	134	31	53
03/14/11	1125	OCEAN	ENV,H 38000	20	10	<10
03/14/11	1135	OCEAN	ENV,H 39000	10	<10	<10
03/14/11	1145	OCEAN	ENV,H 40000	<10	<10	<10
03/14/11	1207	OCEAN	ENV,H 41000	10	10	20
03/14/11	1216	OCEAN	ENV,H 42000	299	<10	<10
03/14/11	****	OCEAN	ENV,H 43000	NO	SAMPLE	COLLECTED
03/14/11	****	OCEAN	ENV,H 44000	NO	SAMPLE	COLLECTED
03/14/11	1300	OCEAN	LAB BLANK	<10	<10	<10

2BN

RUN ON: 03/21/11

WATER QUALITY RESULTS
FROM COLL DATE: 03/21/11
THRU COLL DATE: 03/21/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/21/11	0840	OCEAN	ENV,H 1000	8,664	115	238
03/21/11	0900	OCEAN	ENV,H 4000	4,611	74	178
03/21/11	0910	OCEAN	ENV,H 7000	>24,192	259	406
03/21/11	0922	OCEAN	ENV,H 10000	6,131	161	164
03/21/11	****	OCEAN	ENV,H 11000	NO	SPECIMEN	COLLECTED
03/21/11	0943	OCEAN	ENV,H 13000	10,462	419	453
03/21/11	0952	OCEAN	ENV,H 14000	14,136	231	364
03/21/11	1001	OCEAN	ENV,H 19000	3,873	52	124
03/21/11	1020	OCEAN	ENV,H 25000	5,794	74	192
03/21/11	1042	OCEAN	ENV,H 35000	12,997	52	42
03/21/11	1051	OCEAN	ENV,H 36000	>24,192	670	1,445
03/21/11	1055	OCEAN	ENV,H 37000	>24,192	763	>2,005
03/21/11	1105	OCEAN	ENV,H 38000	8,164	120	124
03/21/11	1110	OCEAN	ENV,H 39000	8,164	201	99
03/21/11	1115	OCEAN	ENV,H 40000	4,884	41	53
03/21/11	1138	OCEAN	ENV,H 41000	>24,192	86	99
03/21/11	1143	OCEAN	ENV,H 42000	12,997	31	137
03/21/11	****	OCEAN	ENV,H 43000	NO	SPECIMEN	COLLECTED
03/21/11	****	OCEAN	ENV,H 44000	NO	SPECIMEN	COLLECTED
03/21/11	1330	OCEAN	LAB BLANK	<10	<10	<10

2BN

RUN ON: 03/28/11

WATER QUALITY RESULTS
FROM COLL DATE: 03/28/11
THRU COLL DATE: 03/28/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/28/11	0850	OCEAN	ENV,H 1000	1,145	52	20
03/28/11	0906	OCEAN	ENV,H 4000	350	<10	<10
03/28/11	0916	OCEAN	ENV,H 7000	2,046	<10	10
03/28/11	0925	OCEAN	ENV,H 10000	776	20	<10
03/28/11	0943	OCEAN	ENV,H 11000	246	<10	<10
03/28/11	1002	OCEAN	ENV,H 13000	2,613	52	31
03/28/11	1010	OCEAN	ENV,H 14000	2,098	31	<10
03/28/11	1019	OCEAN	ENV,H 19000	987	20	10
03/28/11	1037	OCEAN	ENV,H 25000	379	<10	<10
03/28/11	1055	OCEAN	ENV,H 35000	393	10	10
03/28/11	1105	OCEAN	ENV,H 36000	74	<10	10
03/28/11	1112	OCEAN	ENV,H 37000	171	<10	10
03/28/11	1122	OCEAN	ENV,H 38000	193	<10	10
03/28/11	1129	OCEAN	ENV,H 39000	189	<10	<10
03/28/11	1134	OCEAN	ENV,H 40000	41	<10	<10
03/28/11	1152	OCEAN	ENV,H 41000	<10	<10	<10
03/28/11	1157	OCEAN	ENV,H 42000	20	10	<10
03/28/11	1203	OCEAN	ENV,H 43000	2,359	20	10
03/28/11	1209	OCEAN	ENV,H 44000	262	<10	<10
03/28/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/05/11

WATER QUALITY RESULTS
FROM COLL DATE: 04/05/11
THRU COLL DATE: 04/05/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/05/11	0842	OCEAN	EN,VH 29,000	10	<10	10
04/05/11	0850	OCEAN	EN,VH 30,000	41	<10	<10
04/05/11	0958	OCEAN	EN,VH 32,000	<10	<10	<10
04/05/11	0903	OCEAN	EN,VH 33,000	20	<10	31
04/05/11	0909	OCEAN	EN,VH 34,000	63	<10	10
04/05/11	0915	OCEAN	EN,VH 35,000	41	10	<10
04/05/11	0925	OCEAN	EN,VH 36,000	52	<10	164
04/05/11	0931	OCEAN	EN,VH 37,000	74	<10	10
04/05/11	0940	OCEAN	EN,VH 38,000	20	<10	<10
04/05/11	0947	OCEAN	EN,VH 39,000	20	<10	<10
04/05/11	0954	OCEAN	EN,VH 40,000	20	<10	10
04/05/11	1013	OCEAN	EN,VH 41,000	350	<10	20
04/05/11	1020	OCEAN	EN,VH 42,000	471	<10	<10
04/05/11	1027	OCEAN	EN,VH 43,000	<10	<10	<10
04/05/11	1036	OCEAN	EN,VH 44,000	<10	<10	<10
04/05/11	1110	OCEAN	EN,VH 45,000	31	<10	10
04/05/11	1117	OCEAN	EN,VH 46,000	10	<10	10
04/05/11	1125	OCEAN	EN,VH 47,000	<10	<10	<10
04/05/11	1141	OCEAN	EN,VH 49,000	<10	<10	20
04/05/11	1152	OCEAN	EN,VH 50,000	10	<10	<10
04/05/11	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/06/11

WATER QUALITY RESULTS
FROM COLL DATE: 04/06/11
THRU COLL DATE: 04/06/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
04/06/11	1330	OCEAN	EN,VH 36,000	20	10	<10

RUN ON: 04/12/11

WATER QUALITY RESULTS
FROM COLL DATE: 04/12/11
THRU COLL DATE: 04/12/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
04/12/11	850	OCEAN	EN,VH 29,000	84	<10	<10
04/12/11	857	OCEAN	EN,VH 30,000	122	<10	<10
04/12/11	904	OCEAN	EN,VH 32,000	110	<10	<10
04/12/11	909	OCEAN	EN,VH 33,,000	109	<10	<10
04/12/11	915	OCEAN	EN,VH 34,,000	74	10	<10
04/12/11	921	OCEAN	EN,VH 35,,000	109	<10	10
04/12/11	930	OCEAN	EN,VH 36,,000	74	<10	10
04/12/11	935	OCEAN	FN,VH 37,,000	384	20	42
04/12/11	947	OCEAN	EN,VH 38,,000	41	<10	<10
04/12/11	952	OCEAN	EN,VH 39,,000	31	<10	<10
04/12/11	957	OCEAN	EN,VH 40,000	20	<0	<10
04/12/11	1017	OCEAN	EN,VH 41,000	10	<10	<10
04/12/11	1022	OCEAN	EN,VH 42,000	<10	<10	<10
04/12/11	1028	OCEAN	EN,VH 43,000	10	<10	<10
04/12/11	1037	OCEAN	EN,VH 44,000	20	<10	<10
04/12/11	1106	OCEAN	EN,VH 45,000	878	63	<10
04/12/11	1117	OCEAN	EN,VH 46,000	<10	<10	<10
04/12/11	1125	OCEAN	EN,VH 47,000	41	<10	<10
04/12/11	1140	OCEAN	EN,VH 49,000	10	<10	<10
04/12/11	1155	OCEAN	EN,VH 50,000	10	<10	<10
04/12/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/19/11

WATER QUALITY RESULTS
FROM COLL DATE: 04/19/11
THRU COLL DATE: 04/19/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/19/11	0847	OCEAN	EN,VH 29,000	52	41	10
04/19/11	0953	OCEAN	EN,VH 30,000	31	20	<10
04/19/11	0900	OCEAN	EN,VH 32,000	51	20	<10
04/19/11	0906	OCEAN	EN,VH 33,000	31	10	<10
04/19/11	0911	OCEAN	EN,VH 34,000	20	10	<10
04/19/11	0916	OCEAN	EN,VH 35,000	<10	<10	<10
04/19/11	0930	OCEAN	EN,VH 36,000	20	10	<10
04/19/11	0935	OCEAN	EN,VH 37,000	52	<10	<10
04/19/11	0946	OCEAN	EN,VH 38,000	<10	<10	<10
04/19/11	0955	OCEAN	EN,VH 39,000	41	20	<10
04/19/11	1001	OCEAN	EN,VH 40,000	<10	<10	<10
04/19/11	1021	OCEAN	EN,VH 41,000	63	10	10
04/19/11	1026	OCEAN	EN,VH 42,000	135	<10	<10
04/19/11	1032	OCEAN	EN,VH 43,000	74	20	10
04/19/11	1039	OCEAN	EN,VH 44,000	<10	<10	<10
04/19/11	1110	OCEAN	EN,VH 45,000	41	<10	<10
04/19/11	1122	OCEAN	EN,VH 46,000	52	10	<10
04/19/11	1128	OCEAN	EN,VH 47,000	10	<10	<10
04/19/11	1143	OCEAN	EN,VH 49,000	52	10	<10
04/19/11	1156	OCEAN	EN,VH 50,000	20	<10	<10
04/19/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/26/11

WATER QUALITY RESULTS
FROM COLL DATE: 04/26/11
THRU COLL DATE: 04/26/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/26/11	0820	OCEAN	**EN,VH 29,000**	171	10	<10
04/26/11	0932	OCEAN	**EN,VH 30,000**	173	<10	<10
04/26/11	0851	OCEAN	**EN,VH 32,000**	143	10	<10
04/26/11	0958	OCEAN	**EN,VH 33,000**	146	10	20
04/26/11	0930	OCEAN	**EN,VH 34,000**	86	20	<10
04/26/11	0935	OCEAN	**EN,VH 35,000**	98	<10	<10
04/26/11	0947	OCEAN	**EN,VH 36,000**	31	<10	10
04/26/11	0955	OCEAN	**EN,VH 37,000**	161	10	<10
04/26/11	1000	OCEAN	**EN,VH 38,000**	31	<10	<10
04/26/11	1008	OCEAN	**EN,VH 39,000**	52	10	<10
04/26/11	1014	OCEAN	**EN,VH 40,000**	63	20	10
04/26/11	1030	OCEAN	**EN,VH 41,000**	52	41	<10
04/26/11	1036	OCEAN	**EN,VH 42,000**	10	<10	42
04/26/11	1046	OCEAN	**EN,VH 43,000**	<10	<10	<10
04/26/11	1057	OCEAN	**EN,VH 44,000**	20	20	<10
04/26/11	1124	OCEAN	**EN,VH 45,000**	1,455	<10	<10
04/26/11	1135	OCEAN	**EN,VH 46,000**	<10	<10	<10
04/26/11	1143	OCEAN	**EN,VH 47,000**	52	10	<10
04/26/11	1152	OCEAN	**EN,VH 49,000**	31	10	<10
04/26/11	1205	OCEAN	**EN,VH 50,000**	<10	<10	<10
04/26/11	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 05/03/11

WATER QUALITY RESULTS
FROM COLL DATE: 05/03/11
THRU COLL DATE: 05/03/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/03/11	0852	OCEAN	EN,VH 29,000	10	<10	<10
05/03/11	0857	OCEAN	EN,VH 30,000	31	<10	<10
05/03/11	0905	OCEAN	EN,VH 32,000	<10	<10	<10
05/03/11	0910	OCEAN	EN,VH 33,000	31	31	<10
05/03/11	0915	OCEAN	EN,VH 34,000	<10	<10	<10
05/03/11	0920	OCEAN	EN,VH 35,000	20	<10	<10
05/03/11	0930	OCEAN	EN,VH 36,000	120	10	<10
05/03/11	0935	OCEAN	EN,VH 37,000	31	10	<10
05/03/11	0941	OCEAN	EN,VH 38,000	<10	<10	<10
05/03/11	0946	OCEAN	EN,VH 39,000	<10	<10	<10
05/03/11	0951	OCEAN	EN,VH 40,000	<10	<10	<10
05/03/11	1018	OCEAN	EN,VH 41,000	<10	<10	10
05/03/11	1022	OCEAN	EN,VH 42,000	10	10	<10
05/03/11	1032	OCEAN	EN,VH 43,000	<10	<10	<10
05/03/11	1042	OCEAN	EN,VH 44,000	<10	<10	<10
05/03/11	1111	OCEAN	EN,VH 45,000	31	10	<10
05/03/11	1122	OCEAN	EN,VH 46,000	<10	<10	<10
05/03/11	1129	OCEAN	EN,VH 47,000	52	<10	<10
05/03/11	1141	OCEAN	EN,VH 49,000	<10	<10	<10
05/03/11	1150	OCEAN	EN,VH 50,000	<10	<10	<10
05/03/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/10/11

WATER QUALITY RESULTS
FROM COLL DATE: 05/10/11
THRU COLL DATE: 05/10/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/10/11	0850	OCEAN	EN,VH 29,000	228	10	<10
05/10/11	0958	OCEAN	EN,VH 30,000	246	10	<10
05/10/11	0906	OCEAN	EN,VH 32,000	231	20	10
05/10/11	0911	OCEAN	EN,VH 33,000	335	161	<10
05/10/11	0917	OCEAN	EN,VH 34,000	173	<10	<10
05/10/11	0923	OCEAN	EN,VH 35,000	51	<10	<10
05/10/11	0937	OCEAN	EN,VH 36,000	109	20	<10
05/10/11	0943	OCEAN	EN,VH 37,000	52	10	<10
05/10/11	0956	OCEAN	EN,VH 38,000	20	<10	<10
05/10/11	1005	OCEAN	EN,VH 39,000	10	<10	<10
05/10/11	1011	OCEAN	EN,VH 40,000	20	<10	10
05/10/11	1027	OCEAN	EN,VH 41,000	10	10	10
05/10/11	1035	OCEAN	EN,VH 42,000	10	<10	<10
05/10/11	1042	OCEAN	EN,VH 43,000	<10	<10	10
05/10/11	1051	OCEAN	EN,VH 44,000	<10	<10	<10
05/10/11	1120	OCEAN	EN,VH 45,000	327	<10	<10
05/10/11	1130	OCEAN	EN,VH 46,000	<10	<10	<10
05/10/11	1138	OCEAN	EN,VH 47,000	121	10	<10
05/10/11	1150	OCEAN	EN,VH 49,000	20	<10	<10
05/10/11	1159	OCEAN	EN,VH 50,000	10	<10	<10
05/10/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/17/11

WATER QUALITY RESULTS
FROM COLL DATE: 05/17/11
THRU COLL DATE: 05/17/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/17/11	0855	OCEAN	EN,VH 29,000	20	<10	<10
05/17/11	0904	OCEAN	EN,VH 30,000	85	10	31
05/17/11	0910	OCEAN	EN,VH 32,000	85	10	10
05/17/11	0917	OCEAN	EN,VH 33,000	10	<10	<10
05/17/11	0923	OCEAN	EN,VH 34,000	10	<10	<10
05/17/11	0928	OCEAN	EN,VH 35,000	20	<10	10
05/17/11	0939	OCEAN	EN,VH 36,000	171	<10	<10
05/17/11	0945	OCEAN	EN,VH 37,000	109	74	42
05/17/11	0955	OCEAN	EN,VH 38,000	20	10	<10
05/17/11	1002	OCEAN	EN,VH 39,000	10	<10	<10
05/17/11	1007	OCEAN	EN,VH 40,000	20	<10	<10
05/17/11	1027	OCEAN	EN,VH 41,000	<10	<10	<10
05/17/11	1032	OCEAN	EN,VH 42,000	61	10	10
05/17/11	1039	OCEAN	EN,VH 43,000	<10	<10	<10
05/17/11	1048	OCEAN	EN,VH 44,000	20	<10	<10
05/17/11	1120	OCEAN	EN,VH 45,000	20	<10	<10
05/17/11	1129	OCEAN	EN,VH 46,000	<10	<10	<10
05/17/11	1135	OCEAN	EN,VH 47,000	<10	<10	<10
05/17/11	1147	OCEAN	EN,VH 49,000	10	<10	<10
05/17/11	1156	OCEAN	EN,VH 50,000	<10	<10	<10
05/17/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/24/11

WATER QUALITY RESULTS
FROM COLL DATE: 05/24/11
THRU COLL DATE: 05/24/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/24/11	0840	OCEAN	EN,VH 29,000	146	<10	<10
05/24/11	0848	OCEAN	EN,VH 30,000	31	<10	<10
05/24/11	0854	OCEAN	EN,VH 32,000	41	<10	<10
05/24/11	0859	OCEAN	EN,VH 33,000	41	20	<10
05/24/11	0908	OCEAN	EN,VH 34,000	20	<10	<10
05/24/11	0914	OCEAN	EN,VH 35,000	20	<10	87
05/24/11	0927	OCEAN	EN,VH 36,000	882	10	<10
05/24/11	0932	OCEAN	EN,VH 37,000	63	10	<10
05/24/11	0942	OCEAN	EN,VH 38,000	30	<10	<10
05/24/11	0948	OCEAN	EN,VH 39,000	52	<10	<10
05/24/11	0953	OCEAN	EN,VH 40,000	41	<10	<10
05/24/11	1022	OCEAN	EN,VH 41,000	<10	<10	<10
05/24/11	1026	OCEAN	EN,VH 42,000	10	<10	<10
05/24/11	1032	OCEAN	EN,VH 43,000	<10	<10	<10
05/24/11	1040	OCEAN	EN,VH 44,000	10	<10	<10
05/24/11	1110	OCEAN	EN,VH 45,000	20	<10	<10
05/24/11	1121	OCEAN	EN,VH 46,000	<10	<10	<10
05/24/11	1127	OCEAN	EN,VH 47,000	52	<10	<10
05/24/11	1140	OCEAN	EN,VH 49,000	52	<10	<10
05/24/11	1150	OCEAN	EN,VH 50,000	10	<10	<10
05/24/11	1300	OCEAN	LAB BLANK	<10	<10	<10

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RUN ON: 05/31/11

WATER QUALITY RESULTS
FROM COLL DATE: 05/31/11
THRU COLL DATE: 05/31/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/31/11	0850	OCEAN	ENV,H 1000	98	10	<10
05/31/11	0906	OCEAN	ENV,H 4000	41	<10	<10
05/31/11	0920	OCEAN	ENV,H 7000	122	<10	<10
05/31/11	0932	OCEAN	ENV,H 10000	52	52	10
05/31/11	0939	OCEAN	ENV,H 11000	31	20	10
05/31/11	0956	OCEAN	ENV,H 13000	226	10	10
05/31/11	1004	OCEAN	ENV,H 14000	110	10	10
05/31/11	1012	OCEAN	ENV,H 19000	41	<10	<10
05/31/11	1027	OCEAN	ENV,H 25000	20	<10	10
05/31/11	1045	OCEAN	ENV,H 35000	74	10	20
05/31/11	1055	OCEAN	ENV,H 36000	448	10	<10
05/31/11	1100	OCEAN	ENV,H 37000	97	<10	<10
05/31/11	1107	OCEAN	ENV,H 38000	10	<10	<10
05/31/11	1113	OCEAN	ENV,H 39000	10	<10	<10
05/31/11	1116	OCEAN	ENV,H 40000	<10	<10	<10
05/31/11	1135	OCEAN	ENV,H 41000	<10	<10	<10
05/31/11	1142	OCEAN	ENV,H 42000	<10	<10	<10
05/31/11	1148	OCEAN	ENV,H 43000	<10	<10	<10
05/31/11	1155	OCEAN	ENV,H 44000	<10	<10	<10
05/31/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/07/11

WATER QUALITY RESULTS
FROM COLL DATE: 06/07/11
THRU COLL DATE: 06/07/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/07/11	0842	OCEAN	EN,VH 29,000	10	<10	<10
06/07/11	0849	OCEAN	EN,VH 30,000	10	<10	<10
06/07/11	0855	OCEAN	EN,VH 32,000	97	74	10
06/07/11	0900	OCEAN	EN,VH 33,000	10	<10	<10
06/07/11	0907	OCEAN	EN,VH 34,000	10	<10	<10
06/07/11	0914	OCEAN	EN,VH 35,000	<10	<10	<10
06/07/11	0926	OCEAN	EN,VH 36,000	6,488	10	<10
06/07/11	0931	OCEAN	EN,VH 37,000	5,172	<10	<10
06/07/11	0941	OCEAN	EN,VH 38,000	10	<10	<10
06/07/11	0947	OCEAN	EN,VH 39,000	<10	<10	<10
06/07/11	0952	OCEAN	EN,VH 40,000	41	10	<10
06/07/11	1011	OCEAN	EN,VH 41,000	<10	<10	<10
06/07/11	1016	OCEAN	EN,VH 42,000	20	<10	<10
06/07/11	1022	OCEAN	EN,VH 43,000	10	<10	<10
06/07/11	1030	OCEAN	EN,VH 44,000	<10	<10	<10
06/07/11	1105	OCEAN	EN,VH 45,000	10	<10	<10
06/07/11	1117	OCEAN	EN,VH 46,000	<10	<10	<10
06/07/11	1123	OCEAN	EN,VH 47,000	145	41	<10
06/07/11	1135	OCEAN	EN,VH 49,000	<10	<10	<10
06/07/11	1149	OCEAN	EN,VH 50,000	<10	<10	<10
06/07/11	1300	OCEAN	LAB BLANK	<10	<10	

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RUN ON: 06/14/11

WATER QUALITY RESULTS
FROM COLL DATE: 06/14/11
THRU COLL DATE: 06/14/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/14/11	0859	OCEAN	EN,VH 29,000	10	<10	<10
06/14/11	0902	OCEAN	EN,VH 30,000	52	<10	<10
06/14/11	0918	OCEAN	EN,VH 32,000	20	<10	<10
06/14/11	0924	OCEAN	EN,VH 33,000	<10	<10	<10
06/14/11	0936	OCEAN	EN,VH 34,000	<10	<10	<10
06/14/11	0944	OCEAN	EN,VH 35,000	<10	<10	<10
06/14/11	0953	OCEAN	EN,VH 36,000	98	10	10
06/14/11	0959	OCEAN	EN,VH 37,000	41	20	53
06/14/11	1008	OCEAN	EN,VH 38,000	10	<10	<10
06/14/11	1015	OCEAN	EN,VH 39,000	<10	<10	<10
06/14/11	1023	OCEAN	EN,VH 40,000	<10	<10	<10
06/14/11	1040	OCEAN	EN,VH 41,000	10	10	<10
06/14/11	1048	OCEAN	EN,VH 42,000	20	<10	<10
06/14/11	1056	OCEAN	EN,VH 43,000	<10	<10	<10
06/14/11	1103	OCEAN	EN,VH 44,000	<10	<10	<10
06/14/11	1138	OCEAN	EN,VH 45,000	<10	<10	<10
06/14/11	1149	OCEAN	EN,VH 46,000	<10	<10	<10
06/14/11	1155	OCEAN	EN,VH 47,000	<10	<10	<10
06/14/11	1204	OCEAN	EN,VH 49,000	31	<10	<10
06/14/11	1215	OCEAN	EN,VH 50,000	<10	<10	<10
06/14/11	1300	OCEAN	LAB BLANK	<10	<10	<10

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RUN ON: 06/21/11

WATER QUALITY RESULTS
FROM COLL DATE: 06/21/11
THRU COLL DATE: 06/21/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/21/11	0949	OCEAN	EN,VH 29,000	10	<10	<10
06/21/11	0955	OCEAN	EN,VH 30,000	<10	<10	42
06/21/11	0901	OCEAN	EN,VH 32,000	<10	<10	31
06/21/11	0906	OCEAN	EN,VH 33,000	20	<10	<10
06/21/11	0911	OCEAN	EN,VH 34,000	10	<10	<10
06/21/11	0916	OCEAN	EN,VH 35,000	20	<10	<10
06/21/11	0928	OCEAN	EN,VH 36,000	243	41	<10
06/21/11	0937	OCEAN	EN,VH 37,000	63	<10	<10
06/21/11	0943	OCEAN	EN,VH 38,000	<10	<10	<10
06/21/11	0950	OCEAN	EN,VH 39,000	<10	<10	31
06/21/11	0955	OCEAN	EN,VH 40,000	10	<10	<10
06/21/11	1014	OCEAN	EN,VH 41,000	<10	<10	<10
06/21/11	1020	OCEAN	EN,VH 42,000	20	10	<10
06/21/11	1026	OCEAN	EN,VH 43,000	31	10	<10
06/21/11	1032	OCEAN	EN,VH 44,000	20	<10	<10
06/21/11	1106	OCEAN	EN,VH 45,000	10	<10	<10
06/21/11	1114	OCEAN	EN,VH 46,000	31	20	<10
06/21/11	1122	OCEAN	EN,VH 47,000	20	<10	<10
06/21/11	1135	OCEAN	EN,VH 49,000	<10	<10	<10
06/21/11	1144	OCEAN	EN,VH 50,000	10	<10	10
06/21/11	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/28/11

WATER QUALITY RESULTS
FROM COLL DATE: 06/28/11
THRU COLL DATE: 06/28/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/28/11	0825	OCEAN	**EN,VH 29,000**	<10	<10	<10
06/28/11	0936	OCEAN	**EN,VH 30,000**	<10	<10	<10
06/28/11	0844	OCEAN	**EN,VH 32,000**	<10	<10	<10
06/28/11	0850	OCEAN	**EN,VH 33,000**	<10	<10	<10
06/28/11	0902	OCEAN	**EN,VH 34,000**	<10	<10	<10
06/28/11	0911	OCEAN	**EN,VH 35,000**	<10	<10	<10
06/28/11	0923	OCEAN	**EN,VH 36,000**	<10	<10	10
06/28/11	0926	OCEAN	**EN,VH 37,000**	52	20	64
06/28/11	0933	OCEAN	**EN,VH 38,000**	<10	<10	<10
06/28/11	0943	OCEAN	**EN,VH 39,000**	10	10	<10
06/28/11	0949	OCEAN	**EN,VH 40,000**	10	<10	<10
06/28/11	1008	OCEAN	**EN,VH 41,000**	10	10	<10
06/28/11	1016	OCEAN	**EN,VH 42,000**	52	<10	<10
06/28/11	1032	OCEAN	**EN,VH 43,000**	10	<10	<10
06/28/11	1040	OCEAN	**EN,VH 44,000**	309	<10	<10
06/28/11	1112	OCEAN	**EN,VH 45,000**	10	<10	<10
06/28/11	1122	OCEAN	**EN,VH 46,000**	41	31	<10
06/28/11	1127	OCEAN	**EN,VH 47,000**	<10	<10	<10
06/28/11	1137	OCEAN	**EN,VH 49,000**	10	<10	<10
06/28/11	1145	OCEAN	**EN,VH 50,000**	10	<10	<10
06/28/11	1230.	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 07/05/11

WATER QUALITY RESULTS
FROM COLL DATE: 07/05/11
THRU COLL DATE: 07/05/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/05/11	0850	OCEAN	ENV,H 1000	598	<10	<10
07/05/11	0905	OCEAN	ENV,H 4000	41	<10	<10
07/05/11	0918	OCEAN	ENV,H 7000	10	10	<10
07/05/11	0926	OCEAN	ENV,H 10000	10	<10	<10
07/05/11	0936	OCEAN	ENV,H 11000	10	<10	<10
07/05/11	1001	OCEAN	ENV,H 13000	256	10	20
07/05/11	1008	OCEAN	ENV,H 14000	156	<10	<10
07/05/11	1020	OCEAN	ENV,H 19000	160	86	137
07/05/11	1035	OCEAN	ENV,H 25000	10	<10	<10
07/05/11	1055	OCEAN	ENV,H 35000	146	<10	<10
07/05/11	1107	OCEAN	ENV,H 36000	563	<10	406
07/05/11	1111	OCEAN	ENV,H 37000	269	52	99
07/05/11	1115	OCEAN	ENV,H 38000	10	<10	<10
07/05/11	1122	OCEAN	ENV,H 39000	20	<10	<10
07/05/11	1127	OCEAN	ENV,H 40000	20	<10	<10
07/05/11	1145	OCEAN	ENV,H 41000	10	<10	<10
07/05/11	1150	OCEAN	ENV,H 42000	<10	<10	<10
07/05/11	1158	OCEAN	ENV,H 43000	<10	<10	<10
07/05/11	1206	OCEAN	ENV,H 44000	10	<10	<10
07/05/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/12/11

WATER QUALITY RESULTS
FROM COLL DATE: 07/12/11
THRU COLL DATE: 07/12/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
0712/11	0845	OCEAN	**EN,VH 29,000**	20	10	<10
0712/11	0852	OCEAN	**EN,VH 30,000**	<10	<10	<10
0712/11	0900	OCEAN	**EN,VH 32,000**	20	10	<10
0712/11	0905	OCEAN	**EN,VH 33,000**	<10	<10	<10
0712/11	0912	OCEAN	**EN,VH 34,000**	20	10	<10
0712/11	0921	OCEAN	**EN,VH 35,000**	20	<10	<10
0712/11	0932	OCEAN	**EN,VH 36,000**	341	52	20
0712/11	0938	OCEAN	**EN,VH 37,000**	52	10	<10
0712/11	0948	OCEAN	**EN,VH 38,000**	41	10	<10
0712/11	0956	OCEAN	**EN,VH 39,000**	<10	<10	<10
0712/11	1002	OCEAN	**EN,VH 40,000**	10	<10	<10
0712/11	1022	OCEAN	**EN,VH 41,000**	10	<10	<10
0712/11	1028	OCEAN	**EN,VH 42,000**	20	10	<10
0712/11	1035	OCEAN	**EN,VH 43,000**	10	10	<10
0712/11	1043	OCEAN	**EN,VH 44,000**	31	<10	<10
0712/11	1119	OCEAN	**EN,VH 45,000**	10	<10	<10
0712/11	1130	OCEAN	**EN,VH 46,000**	<10	<10	<10
0712/11	1136	OCEAN	**EN,VH 47,000**	20	<10	<10
0712/11	1148	OCEAN	**EN,VH 49,000**	10	<10	<10
0712/11	1205	OCEAN	**EN,VH 50,000**	52	<10	<10
0712/11	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 07/19/11

WATER QUALITY RESULTS
FROM COLL DATE: 07/19/11
THRU COLL DATE: 07/19/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/19/11	0850	OCEAN	EN,VH 29,000	10	<10	<10
07/19/11	0957	OCEAN	EN,VH 30,000	31	10	<10
07/19/11	0904	OCEAN	EN,VH 32,000	20	<10	<10
07/19/11	0909	OCEAN	EN,VH 33,000	20	<10	10
07/19/11	0915	OCEAN	EN,VH 34,000	31	10	<10
07/19/11	0922	OCEAN	EN,VH 35,000	31	<10	<10
07/19/11	0935	OCEAN	EN,VH 36,000	63	<10	10
07/19/11	0941	OCEAN	EN,VH 37,000	62	20	<10
07/19/11	0952	OCEAN	EN,VH 38,000	10	<10	<10
07/19/11	0958	OCEAN	EN,VH 39,000	10	<10	<10
07/19/11	1004	OCEAN	EN,VH 40,000	<10	<10	<10
07/19/11	1025	OCEAN	EN,VH 41,000	<10	<10	<10
07/19/11	1031	OCEAN	EN,VH 42,000	<10	<10	<10
07/19/11	1037	OCEAN	EN,VH 43,000	10	10	20
07/19/11	1045	OCEAN	EN,VH 44,000	<10	<10	<10
07/19/11	1118	OCEAN	EN,VH 45,000	74	<10	<10
07/19/11	1128	OCEAN	EN,VH 46,000	<10	<10	<10
07/19/11	1133	OCEAN	EN,VH 47,000	63	<10	<10
07/19/11	1145	OCEAN	EN,VH 49,000	<10	<10	<10
07/19/11	1155	OCEAN	EN,VH 50,000	<10	<10	<10
07/19/11	1255	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/26/11

WATER QUALITY RESULTS
FROM COLL DATE: 07/26/11
THRU COLL DATE: 07/26/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/26/11	0835	OCEAN	EN,VH 29,000	10	<10	<10
07/26/11	0842	OCEAN	EN,VH 30,000	10	<10	<10
07/26/11	0851	OCEAN	EN,VH 32,000	<10	<10	<10
07/26/11	0855	OCEAN	EN,VH 33,000	10	10	<10
07/26/11	0900	OCEAN	EN,VH 34,000	<10	<10	<10
07/26/11	0906	OCEAN	EN,VH 35,000	10	<10	<10
07/26/11	0918	OCEAN	EN,VH 36,000	221	20	<10
07/26/11	0922	OCEAN	EN,VH 37,000	41	31	<10
07/26/11	0932	OCEAN	EN,VH 38,000	<10	<10	<10
07/26/11	0939	OCEAN	EN,VH 39,000	20	20	<10
07/26/11	0945	OCEAN	EN,VH 40,000	20	10	<10
07/26/11	1007	OCEAN	EN,VH 41,000	10	<10	<10
07/26/11	1014	OCEAN	EN,VH 42,000	10	10	<10
07/26/11	1021	OCEAN	EN,VH 43,000	52	10	<10
07/26/11	1031	OCEAN	EN,VH 44,000	10	<10	<10
07/26/11	1103	OCEAN	EN,VH 45,000	10	<10	10
07/26/11	1111	OCEAN	EN,VH 46,000	10	10	10
07/26/11	1117	OCEAN	EN,VH 47,000	<10	<10	<10
07/26/11	1135	OCEAN	EN,VH 49,000	<10	<10	<10
07/26/11	1150	OCEAN	EN,VH 50,000	10	<10	<10
07/26/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/02/11

WATER QUALITY RESULTS
FROM COLL DATE: 08/02/11
THRU COLL DATE: 08/02/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/02/11	0840	OCEAN	EN,VH 29,000	187	<10	<10
08/02/11	0849	OCEAN	EN,VH 30,000	96	<10	<10
08/02/11	0857	OCEAN	EN,VH 32,000	86	10	10
08/02/11	0902	OCEAN	EN,VH 33,000	94	<10	<10
08/02/11	0910	OCEAN	EN,VH 34,000	95	<10	<10
08/02/11	0923	OCEAN	EN,VH 35,000	86	10	<10
08/02/11	0939	OCEAN	EN,VH 36,000	175	<10	20
08/02/11	0945	OCEAN	EN,VH 37,000	10	<10	<10
08/02/11	1000	OCEAN	EN,VH 38,000	20	<10	<10
08/02/11	1010	OCEAN	EN,VH 39,000	20	<10	<10
08/02/11	1015	OCEAN	EN,VH 40,000	20	<10	<10
08/02/11	1045	OCEAN	EN,VH 41,000	10	10	<10
08/02/11	1054	OCEAN	EN,VH 42,000	10	<10	<10
08/02/11	1102	OCEAN	EN,VH 43,000	<10	<10	<10
08/02/11	1111	OCEAN	EN,VH 44,000	<10	<10	<10
08/02/11	1150	OCEAN	EN,VH 45,000	238	<10	<10
08/02/11	1200	OCEAN	EN,VH 46,000	<10	<10	<10
08/02/11	1209	OCEAN	EN,VH 47,000	<10	<10	<10
08/02/11	1230	OCEAN	EN,VH 49,000	31	<10	<10
08/02/11	1245	OCEAN	EN,VH 50,000	20	<10	<10
08/02/11	1345	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/09/11

WATER QUALITY RESULTS
FROM COLL DATE: 08/09/11
THRU COLL DATE: 08/09/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/09/11	0840	OCEAN	EN,VH 29,000	10	<10	<10
08/09/11	0949	OCEAN	EN,VH 30,000	41	10	<10
08/09/11	0900	OCEAN	EN,VH 32,000	20	10	<10
08/09/11	0904	OCEAN	EN,VH 33,000	10	10	<10
08/09/11	0911	OCEAN	EN,VH 34,000	<10	<10	<10
08/09/11	0918	OCEAN	EN,VH 35,000	10	<10	<10
08/09/11	0930	OCEAN	EN,VH 36,000	74	10	<10
08/09/11	0935	OCEAN	EN,VH 37,000	63	52	<10
08/09/11	0945	OCEAN	EN,VH 38,000	41	10	<10
08/09/11	0959	OCEAN	EN,VH 39,000	20	<10	<10
08/09/11	1005	OCEAN	EN,VH 40,000	10	<10	<10
08/09/11	1023	OCEAN	EN,VH 41,000	20	10	<10
08/09/11	1030	OCEAN	EN,VH 42,000	20	<10	10
08/09/11	1040	OCEAN	EN,VH 43,000	10	10	<10
08/09/11	1050	OCEAN	EN,VH 44,000	<10	<10	<10
08/09/11	1125	OCEAN	EN,VH 45,000	<10	<10	<10
08/09/11	1135	OCEAN	EN,VH 46,000	10	<10	<10
08/09/11	1145	OCEAN	EN,VH 47,000	<10	<10	<10
08/09/11	1155	OCEAN	EN,VH 49,000	10	<10	<10
08/09/11	1210	OCEAN	EN,VH 50,000	181	30	20
08/09/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/16/11

WATER QUALITY RESULTS
FROM COLL DATE: 08/16/11
THRU COLL DATE: 08/16/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/16/11	0829	OCEAN	EN,VH 29,000	189	<10	<10
08/16/11	0835	OCEAN	EN,VH 30,000	74	<10	<10
08/16/11	0845	OCEAN	EN,VH 32,000	<10	<10	10
08/16/11	0849	OCEAN	EN,VH 33,000	<10	<10	<10
08/16/11	0857	OCEAN	EN,VH 34,000	<10	<10	<10
08/16/11	0905	OCEAN	EN,VH 35,000	<10	<10	<10
08/16/11	0915	OCEAN	EN,VH 36,000	1,515	404	53
08/16/11	0920	OCEAN	EN,VH 37,000	173	10	<10
08/16/11	0933	OCEAN	EN,VH 38,000	122	122	<10
08/16/11	0945	OCEAN	EN,VH 39,000	41	41	<10
08/16/11	0950	OCEAN	EN,VH 40,000	10	<10	<10
08/16/11	1010	OCEAN	EN,VH 41,000	110	10	<10
08/16/11	1015	OCEAN	EN,VH 42,000	148	10	<10
08/16/11	1025	OCEAN	EN,VH 43,000	148	31	<10
08/16/11	1038	OCEAN	EN,VH 44,000	86	20	<10
08/16/11	1117	OCEAN	EN,VH 45,000	<10	<10	<10
08/16/11	1126	OCEAN	EN,VH 46,000	10	<10	<10
08/16/11	1135	OCEAN	EN,VH 47,000	31	20	<10
08/16/11	1148	OCEAN	EN,VH 49,000	<10	<10	<10
08/16/11	1205	OCEAN	EN,VH 50,000	20	20	<10
08/16/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/17/11

WATER QUALITY RESULTS
FROM COLL DATE: 08/17/11
THRU COLL DATE: 08/17/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	ENV,H 1000			
		OCEAN	ENV,H 4000			
		OCEAN	ENV,H 7000			
		OCEAN	ENV,H 10000			
		OCEAN	ENV,H 11000			
		OCEAN	ENV,H 13000			
		OCEAN	ENV,H 14000			
		OCEAN	ENV,H 19000			
		OCEAN	ENV,H 25000			
		OCEAN	ENV,H 35000			
08/17/11	1315	OCEAN	ENV,H 36000	10	<10	<10
		OCEAN	ENV,H 37000			
		OCEAN	ENV,H 38000			
		OCEAN	ENV,H 39000			
		OCEAN	ENV,H 40000			
		OCEAN	ENV,H 41000			
		OCEAN	ENV,H 42000			
		OCEAN	ENV,H 43000			
		OCEAN	ENV,H 44000			
		OCEAN	LAB BLANK			

RUN ON: 08/23/11

WATER QUALITY RESULTS
FROM COLL DATE: 08/23/11
THRU COLL DATE: 08/23/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/23/11	0825	OCEAN	EN,VH 29,000	84	<10	<10
08/23/11	0832	OCEAN	EN,VH 30,000	110	52	<10
08/23/11	0843	OCEAN	EN,VH 32,000	31	20	<10
08/23/11	0847	OCEAN	EN,VH 33,000	10	<10	<10
08/23/11	0855	OCEAN	EN,VH 34,000	31	<10	10
08/23/11	0901	OCEAN	EN,VH 35,000	20	<10	<10
08/23/11	0912	OCEAN	EN,VH 36,000	278	20	20
08/23/11	0917	OCEAN	EN,VH 37,000	309	41	<10
08/23/11	0930	OCEAN	EN,VH 38,000	31	20	<10
08/23/11	0940	OCEAN	EN,VH 39,000	20	20	10
08/23/11	0946	OCEAN	EN,VH 40,000	10	<10	<10
08/23/11	1010	OCEAN	EN,VH 41,000	<10	<10	<10
08/23/11	1017	OCEAN	EN,VH 42,000	<10	<10	<10
08/23/11	1025	OCEAN	EN,VH 43,000	<10	<10	<10
08/23/11	1030	OCEAN	EN,VH 44,000	<10	<10	<10
08/23/11	1115	OCEAN	EN,VH 45,000	97	31	<10
08/23/11	1120	OCEAN	EN,VH 46,000	<10	<10	<10
08/23/11	1134	OCEAN	EN,VH 47,000	52	<10	10
08/23/11	1148	OCEAN	EN,VH 49,000	10	10	<10
08/23/11	1159	OCEAN	EN,VH 50,000	71	<10	<10
08/23/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/30/11

WATER QUALITY RESULTS
FROM COLL DATE: 08/30/11
THRU COLL DATE: 08/30/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/30/11	0828	OCEAN	EN,VH 29,000	31	10	<10
08/30/11	0837	OCEAN	EN,VH 30,000	31	<10	<10
08/30/11	0950	OCEAN	EN,VH 32,000	10	<10	<10
08/30/11	0957	OCEAN	EN,VH 33,000	10	<10	<10
08/30/11	0901	OCEAN	EN,VH 34,000	<10	<10	<10
08/30/11	0907	OCEAN	EN,VH 35,000	10	<10	<10
08/30/11	0918	OCEAN	EN,VH 36,000	30	<10	63
08/30/11	0922	OCEAN	EN,VH 37,000	<10	<10	10
08/30/11	0933	OCEAN	EN,VH 38,000	20	10	<10
08/30/11	0945	OCEAN	EN,VH 39,000	<10	<10	<10
08/30/11	1018	OCEAN	EN,VH 40,000	31	20	10
08/30/11	1030	OCEAN	EN,VH 41,000	<10	<10	<10
08/30/11	1043	OCEAN	EN,VH 42,000	30	10	<10
08/30/11	1049	OCEAN	EN,VH 43,000	<10	<10	<10
08/30/11	1057	OCEAN	EN,VH 44,000	10	<10	10
08/30/11	1128	OCEAN	EN,VH 45,000	10	10	<10
08/30/11	1138	OCEAN	EN,VH 46,000	<10	<10	<10
08/30/11	1145	OCEAN	EN,VH 47,000	<10	<10	<10
08/30/11	1200	OCEAN	EN,VH 49,000	52	<10	<10
08/30/11	1214	OCEAN	EN,VH 50,000	20	20	<10
08/30/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/06/11

WATER QUALITY RESULTS
FROM COLL DATE: 09/06/11
THRU COLL DATE: 09/06/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COEI MPN/100 ml	E. COEI MPN/100 ml	ENTERO MPN/100 ml
09/06/11	0854	OCEAN	ENV,H 1000	135	20	10
09/06/11	0909	OCEAN	ENV,H 4000	<10	<10	<10
09/06/11	0921	OCEAN	ENV,H 7000	<10	<10	<10
09/06/11	0931	OCEAN	ENV,H 10000	98	20	<10
09/06/11	0942	OCEAN	ENV,H 11000	<10	<10	<10
09/06/11	0956	OCEAN	ENV,H 13000	187	<10	<10
09/06/11	1003	OCEAN	ENV,H 14000	63	<10	<10
09/06/11	1015	OCEAN	ENV,H 19000	108	51	<10
09/06/11	1037	OCEAN	ENV,H 25000	41	<10	<10
09/06/11	1100	OCEAN	ENV,H 35000	<10	<10	<10
09/06/11	1110	OCEAN	ENV,H 36000	20	20	<10
09/06/11	1115	OCEAN	ENV,H 37000	20	<10	10
09/06/11	1119	OCEAN	ENV,H 38000	<10	<10	124
09/06/11	1130	OCEAN	ENV,H 39000	<10	<10	<10
09/06/11	1137	OCEAN	ENV,H 40000	<10	<10	<10
09/06/11	1159	OCEAN	ENV,H 41000	216	52	111
09/06/11	1207	OCEAN	ENV,H 42000	10	<10	20
09/06/11	1215	OCEAN	ENV,H 43000	31	<10	<10
09/06/11	1226	OCEAN	ENV,H 44000	<10	<10	<10
09/06/11	1320	OCEAN	EAB BLANK	<10	<10	<10

RUN ON: 09/13/11

WATER QUALITY RESULTS
FROM COLL DATE: 09/13/11
THRU COLL DATE: 09/13/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/13/11	0843	OCEAN	EN,VH 29,000	20	<10	<10
09/13/11	0951	OCEAN	EN,VH 30,000	<10	<10	<10
09/13/11	0900	OCEAN	EN,VH 32,000	10	10	111
09/13/11	0905	OCEAN	EN,VH 33,000	<10	<10	<10
09/13/11	0913	OCEAN	EN,VH 34,000	<10	<10	<10
09/13/11	0921	OCEAN	EN,VH 35,000	10	<10	<10
09/13/11	0930	OCEAN	EN,VH 36,000	86	31	10
09/13/11	0934	OCEAN	EN,VH 37,000	10	<10	10
09/13/11	0950	OCEAN	EN,VH 38,000	10	<10	<10
09/13/11	1000	OCEAN	EN,VH 39,000	10	<10	<10
09/13/11	1005	OCEAN	EN,VH 40,000	20	20	<10
09/13/11	1038	OCEAN	EN,VH 41,000	20	<10	<10
09/13/11	1045	OCEAN	EN,VH 42,000	10	<10	<10
09/13/11	1057	OCEAN	EN,VH 43,000	<10	<10	<10
09/13/11	1106	OCEAN	EN,VH 44,000	20	10	<10
09/13/11	1140	OCEAN	EN,VH 45,000	<10	<10	<10
09/13/11	1152	OCEAN	EN,VH 46,000	345	275	<10
09/13/11	1159	OCEAN	EN,VH 47,000	52	31	42
09/13/11	1210	OCEAN	EN,VH 49,000	<10	<10	<10
09/13/11	1225	OCEAN	EN,VH 50,000	51	20	<10
09/13/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/20/11

WATER QUALITY RESULTS
FROM COLL DATE: 09/20/11
THRU COLL DATE: 09/20/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/20/11	0831	OCEAN	EN,VH 29,000	<10	<10	<10
09/20/11	0938	OCEAN	EN,VH 30,000	10	10	<10
09/20/11	0949	OCEAN	EN,VH 32,000	31	10	<10
09/20/11	0953	OCEAN	EN,VH 33,000	<10	<10	<10
09/20/11	0959	OCEAN	EN,VH 34,000	<10	<10	<10
09/20/11	0900	OCEAN	EN,VH 35,000	10	<10	<10
09/20/11	0915	OCEAN	EN,VH 36,000	20	<10	<10
09/20/11	0919	OCEAN	EN,VH 37,000	121	30	<10
09/20/11	0930	OCEAN	EN,VH 38,000	<10	<10	<10
09/20/11	0940	OCEAN	EN,VH 39,000	<10	<10	<10
09/20/11	0945	OCEAN	EN,VH 40,000	20	10	<10
09/20/11	1007	OCEAN	FN,VH 41,000	63	41	10
09/20/11	1017	OCEAN	EN,VH 42,000	10	<10	<10
09/20/11	1030	OCEAN	EN,VH 43,000	<10	<10	<10
09/20/11	1035	OCEAN	EN,VH 44,000	10	<10	<10
09/20/11	1114	OCEAN	EN,VH 45,000	41	<10	<10
09/20/11	1121	OCEAN	EN,VH 46,000	31	20	<10
09/20/11	1127	OCEAN	EN,VH 47,000	31	10	<10
09/20/11	1145	OCEAN	EN,VH 49,000	10	10	<10
09/20/11	1159	OCEAN	EN,VH 50,000	<10	<10	<10
09/20/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/27/11

WATER QUALITY RESULTS
FROM COLL DATE: 09/27/11
THRU COLL DATE: 09/27/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/27/11	0830	OCEAN	EN,VH 29,000	20	<10	20
09/27/11	0937	OCEAN	EN,VH 30,000	41	<10	<10
09/27/11	0946	OCEAN	EN,VH 32,000	63	<10	<10
09/27/11	0955	OCEAN	EN,VH 33,000	52	20	20
09/27/11	0907	OCEAN	EN,VH 34,000	20	<10	31
09/27/11	0913	OCEAN	EN,VH 35,000	74	52	<10
09/27/11	0925	OCEAN	EN,VH 36,000	85	10	<10
09/27/11	0930	OCEAN	EN,VH 37,000	223	10	<10
09/27/11	0940	OCEAN	EN,VH 38,000	173	134	222
09/27/11	0950	OCEAN	EN,VH 39,000	63	52	<10
09/27/11	0957	OCEAN	EN,VH 40,000	135	98	53
09/27/11	1019	OCEAN	EN,VH 41,000	733	305	150
09/27/11	1025	OCEAN	EN,VH 42,000	213	74	238
09/27/11	1050	OCEAN	EN,VH 43,000	262	74	137
09/27/11	1101	OCEAN	EN,VH 44,000	20	10	10
09/27/11	1139	OCEAN	EN,VH 45,000	30	<10	10
09/27/11	1147	OCEAN	EN,VH 46,000	30	10	31
09/27/11	1155	OCEAN	EN,VH 47,000	86	10	53
09/27/11	1205	OCEAN	EN,VH 49,000	1,014	331	31
09/27/11	1215	OCEAN	EN,VH 50,000	95	<10	<10
09/27/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/04/11

WATER QUALITY RESULTS
FROM COLL DATE: 10/04/11
THRU COLL DATE: 10/04/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/04/11	0822	OCEAN	**EN,VH 29,000**	10	<10	<10
10/04/11	0931	OCEAN	**EN,VH 30,000**	20	<10	<10
10/04/11	0940	OCEAN	**EN,VH 32,000**	20	<10	<10
10/04/11	0948	OCEAN	**EN,VH 33,000**	31	10	<10
10/04/11	0954	OCEAN	**EN,VH 34,000**	<10	<10	<10
10/04/11	0900	OCEAN	**EN,VH 35,000**	10	<10	<10
10/04/11	0911	OCEAN	**EN,VH 36,000**	145	30	10
10/04/11	0916	OCEAN	**EN,VH 37,000**	145	63	10
10/04/11	0928	OCEAN	**EN,VH 38,000**	<10	<10	<10
10/04/11	0938	OCEAN	**EN,VH 39,000**	10	<10	<10
10/04/11	0945	OCEAN	**EN,VH 40,000**	52	10	<10
10/04/11	1021	OCEAN	**EN,VH 41,000**	<10	<10	<10
10/04/11	1030	OCEAN	**EN,VH 42,000**	31	20	<10
10/04/11	1038	OCEAN	**EN,VH 43,000**	10	10	<10
10/04/11	1052	OCEAN	**EN,VH 44,000**	<10	<10	<10
10/04/11	1125	OCEAN	**EN,VH 45,000**	LAB	ACCIDENT	NO RESULT
10/04/11	1135	OCEAN	**EN,VH 46,000**	LAB	ACCIDENT	NO RESULT
10/04/11	1142	OCEAN	**EN,VH 47,000**	LAB	ACCIDENT	NO RESULT
10/04/11	1155	OCEAN	**EN,VH 49,000**	<10	<10	<10
10/04/11	1205	OCEAN	**EN,VH 50,000**	<10	<10	<10
10/04/11	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/11/11

WATER QUALITY RESULTS
FROM COLL DATE: 10/11/11
THRU COLL DATE: 10/11/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/11/11	0837	OCEAN	**EN,VH 29,000**	181	122	53
10/11/11	0844	OCEAN	**EN,VH 30,000**	51	<10	<10
10/11/11	0950	OCEAN	**EN,VH 32,000**	30	<10	<10
10/11/11	0903	OCEAN	**EN,VH 33,000**	41	<10	<10
10/11/11	0908	OCEAN	**EN,VH 34,000**	10	<10	<10
10/11/11	0913	OCEAN	**EN,VH 35,000**	41	<10	<10
10/11/11	0924	OCEAN	**EN,VH 36,000**	1,118	571	42
10/11/11	0928	OCEAN	**EN,VH 37,000**	435	134	75
10/11/11	0941	OCEAN	**EN,VH 38,000**	73	<10	<10
10/11/11	0950	OCEAN	**EN,VH 39,000**	74	20	<10
10/11/11	0956	OCEAN	**EN,VH 40,000**	10	10	<10
10/11/11	1016	OCEAN	**EN,VH 41,000**	30	20	<10
10/11/11	1022	OCEAN	**EN,VH 42,000**	20	<10	10
10/11/11	1030	OCEAN	**EN,VH 43,000**	10	<10	<10
10/11/11	1038	OCEAN	**EN,VH 44,000**	<10	<10	<10
10/11/11	1109	OCEAN	**EN,VH 45,000**	97	10	<10
10/11/11	1120	OCEAN	**EN,VH 46,000**	10	10	<10
10/11/11	1125	OCEAN	**EN,VH 47,000**	<10	<10	10
10/11/11	1140	OCEAN	**EN,VH 49,000**	<10	<10	<10
10/11/11	1153	OCEAN	**EN,VH 50,000**	41	<10	<10
10/11/11	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/12/11

WATER QUAL1TY RESULTS
FROM COLL DATE: 10/12/11
THRU COLL DATE: 10/12/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	ENV,H 1000			
		OCEAN	ENV,H 4000			
		OCEAN	ENV,H 7000			
		OCEAN	ENV,H 10000			
		OCEAN	ENV,H 11000			
		OCEAN	ENV,H 13000			
		OCEAN	ENV,H 14000			
		OCEAN	ENV,H 19000			
		OCEAN	ENV,H 25000			
		OCEAN	ENV,H 35000			
11/12/11	1410	OCEAN	ENV,H 36000	723	20	10
		OCEAN	ENV,H 37000			
		OCEAN	ENV,H 38000			
		OCEAN	ENV,H 39000			
		OCEAN	ENV,H 40000			
		OCEAN	ENV,H 41000			
		OCEAN	ENV,H 42000			
		OCEAN	ENV,H 43000			
		OCEAN	ENV,H 44000			
		OCEAN	LAB BLANK			

RUN ON: 10/18/11

WATER QUALITY RESULTS
FROM COLL DATE: 10/18/11
THRU COLL DATE: 10/18/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/18/11	0801	OCEAN	**EN,VH 29,000**	<10	<10	<10
10/18/11	0919	OCEAN	**EN,VH 30,000**	10	<10	<10
10/18/11	0927	OCEAN	**EN,VH 32,000**	20	<10	<10
10/18/11	0933	OCEAN	**EN,VH 33,000**	<10	<10	<10
10/18/11	0940	OCEAN	**EN,VH 34,000**	<10	<10	10
10/18/11	0946	OCEAN	**EN,VH 35,000**	41	<10	<10
10/18/11	0905	OCEAN	**EN,VH 36,000**	213	52	10
10/18/11	0910	OCEAN	**EN,VH 37,000**	388	228	20
10/18/11	0915	OCEAN	**EN,VH 38,000**	41	<10	<10
10/18/11	0924	OCEAN	**EN,VH 39,000**	20	10	<10
10/18/11	0934	OCEAN	**EN,VH 40,000**	31	20	10
10/18/11	0956	OCEAN	**EN,VH 41,000**	30	20	10
10/18/11	1004	OCEAN	**EN,VH 42,000**	<10	<10	<10
10/18/11	1011	OCEAN	**EN,VH 43,000**	<10	<10	<10
10/18/11	1019	OCEAN	**EN,VH 44,000**	31	20	<10
10/18/11	1049	OCEAN	**EN,VH 45,000**	74	<10	<10
10/18/11	1103	OCEAN	**EN,VH 46,000**	250	209	53
10/18/11	1113	OCEAN	**EN,VH 47,000**	10	<10	<10
10/18/11	1122	OCEAN	**EN,VH 49,000**	86	41	20
10/18/11	1133	OCEAN	**EN,VH 50,000**	31	<10	<10
10/18/11	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/25/11

WATER QUALITY RESULTS
FROM COLL DATE: 10/25/11
THRU COLL DATE: 10/25/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/25/11	0831	OCEAN	EN,VH 29,000	20	<10	<10
10/25/11	0845	OCEAN	EN,VH 30,000	74	41	10
10/25/11	0855	OCEAN	EN,VH 32,000	118	94	53
10/25/11	0902	OCEAN	EN,VH 33,000	134	41	99
10/25/11	0911	OCEAN	EN,VH 34,000	146	20	<10
10/25/11	0920	OCEAN	EN,VH 35,000	134	41	20
10/25/11	0932	OCEAN	EN,VH 36,000	122	20	10
10/25/11	0938	OCEAN	EN,VH 37,000	197	74	<10
10/25/11	0943	OCEAN	EN,VH 38,000	160	63	20
10/25/11	0951	OCEAN	EN,VH 39,000	318	122	42
10/25/11	1000	OCEAN	EN,VH 40,000	243	122	137
10/25/11	1030	OCEAN	EN,VH 41,000	299	203	207
10/25/11	1038	OCEAN	EN,VH 42,000	86	74	124
10/25/11	1050	OCEAN	EN,VH 43,000	173	86	31
10/25/11	1100	OCEAN	EN,VH 44,000	20	10	<10
10/25/11	1140	OCEAN	EN,VH 45,000	10	<10	<10
10/25/11	1151	OCEAN	EN,VH 46,000	86	63	10
10/25/11	1200	OCEAN	EN,VH 47,000	97	74	53
10/25/11	1213	OCEAN	EN,VH 49,000	20	20	<10
10/25/11	1225	OCEAN	EN,VH 50,000	169	<10	10
10/25/11	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/31/11

WATER QUALITY RESULTS
FROM COLL DATE: 10/31/11
THRU COLL DATE: 10/31/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
10/31/11	0905	OCEAN	EN,VH 1000	160	<10	20
10/31/11	0910	OCEAN	EN,VH 1050	152	<10	<10
10/31/11	0921	OCEAN	EN,VH 3000	41	10	<10
10/31/11	0932	OCEAN	EN,VH 4000	20	<10	20
10/31/11	0942	OCEAN	EN,VH 5,000	20	10	<10
10/31/11	0951	OCEAN	EN,VH 7000	<10	<10	<10
10/31/11	0957	OCEAN	EN,VH 8,000	10	<10	<10
10/31/11	1004	OCEAN	EN,VH 10,000	10	<10	<10
10/31/11	1013	OCEAN	EN,VH 11,000	<10	<10	<10
10/31/11	1028	OCEAN	EN,VH 13,000	323	52	42
10/31/11	1037	OCEAN	EN,VH 14,000	216	<10	<10
10/31/11	1043	OCEAN	EN,VH 15,000	148	<10	10
10/31/11	1050	OCEAN	EN,VH 17,000	272	74	10
10/31/11	1104	OCEAN	EN,VH 18,000	173	52	<10
10/31/11	1111	OCEAN	EN,VH 19,000	199	108	42
10/31/11	1125	OCEAN	EN,VH 20,000	20	20	<10
10/31/11	1135	OCEAN	EN,VH 21,000	10	10	<10
10/31/11	1205	OCEAN	EN,VH 22,000	<10	<10	<10
10/31/11	1215	OCEAN	EN,VH 23,000	228	109	10
10/31/11	1225	OCEAN	EN,VH 25,000	10	<10	<10
10/31/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/01/11

WATER QUALITY RESULTS
FROM COLL DATE: 11/01/11
THRU COLL DATE: 11/01/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/01/11	0847	OCEAN	EN,VH 29,000	10	<10	<10
11/01/11	0953	OCEAN	EN,VH 30,000	10	<10	10
11/01/11	0904	OCEAN	EN,VH 32,000	<10	<10	<10
11/01/11	0909	OCEAN	EN,VH 33,000	<10	<10	<10
11/01/11	0915	OCEAN	EN,VH 34,000	<10	<10	<10
11/01/11	0925	OCEAN	EN,VH 35,000	<10	<10	<10
11/01/11	0935	OCEAN	EN,VH 36,000	10	<10	10
11/01/11	0940	OCEAN	EN,VH 37,000	143	<10	137
11/01/11	0952	OCEAN	EN,VH 38,000	20	<10	10
11/01/11	1005	OCEAN	EN,VH 39,000	41	<10	<10
11/01/11	1012	OCEAN	EN,VH 40,000	<10	<10	<10
11/01/11	1052	OCEAN	EN,VH 41,000	<10	<10	10
11/01/11	1057	OCEAN	EN,VH 42,000	20	10	<10
11/01/11	1107	OCEAN	EN,VH 43,000	<10	<10	10
11/01/11	1116	OCEAN	EN,VH 44,000	10	10	<10
11/01/11	1145	OCEAN	EN,VH 45,000	41	<10	<10
11/01/11	1155	OCEAN	EN,VH 46,000	10	<10	<10
11/01/11	1202	OCEAN	EN,VH 47,000	20	20	<10
11/01/11	1215	OCEAN	EN,VH 49,000	10	10	<10
11/01/11	1225	OCEAN	EN,VH 50,000	10	<10	<10
11/01/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/02/11

WATER QUALITY RESULTS
FROM COLL DATE: 11/02/11
THRU COLL DATE: 11/02/11
LOCATION: ENVH, ENVH

Resample

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	ENV,H 1000			
		OCEAN	ENV,H 4000			
		OCEAN	ENV,H 7000			
		OCEAN	ENV,H 10000			
		OCEAN	ENV,H 11000			
		OCEAN	ENV,H 13000			
		OCEAN	ENV,H 14000			
		OCEAN	ENV,H 19000			
		OCEAN	ENV,H 25000			
		OCEAN	ENV,H 35000			
		OCEAN	ENV,H 36000			
11/02/11	1230	OCEAN	ENV,H 37000	74	10	64
		OCEAN	ENV,H 38000			
		OCEAN	ENV,H 39000			
		OCEAN	ENV,H 40000			
		OCEAN	ENV,H 41000			
		OCEAN	ENV,H 42000			
		OCEAN	ENV,H 43000			
		OCEAN	ENV,H 44000			
		OCEAN	LAB BLANK			

RUN ON: 11/07/11

WATER QUALITY RESULTS
FROM COLL DATE: 11/07/11
THRU COLL DATE: 11/07/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/07/11	0840	OCEAN	ENV,H 1000	120	10	<10
11/07/11	0958	OCEAN	ENV,H 4000	<10	<10	<10
11/07/11	0909	OCEAN	ENV,H 7000	41	<10	10
11/07/11	0918	OCEAN	ENV,H 10000	74	20	<10
11/07/11	0927	OCEAN	ENV,H 11000	169	62	<10
11/07/11	0945	OCEAN	ENV,H 13000	20	<10	<10
11/07/11	0954	OCEAN	ENV,H 14000	108	<10	<10
11/07/11	1005	OCEAN	ENV,H 19000	1,401	31	10
11/07/11	1020	OCEAN	ENV,H 25000	20	<10	<10
11/07/11	1047	OCEAN	ENV,H 32000	160	<10	<10
11/07/11	1052	OCEAN	ENV,H 33000	269	<10	10
11/07/11	1101	OCEAN	ENV,H 35000	86	<10	<10
11/07/11	1112	OCEAN	ENV,H 36000	19,863	459	111
11/07/11	1116	OCEAN	ENV,H 37000	2,063	30	31
11/07/11	1121	OCEAN	ENV,H 38000	20	<10	10
11/07/11	1132	OCEAN	ENV,H 39000	41	<10	<10
11/07/11	1142	OCEAN	ENV,H 40000	62	<10	<10
11/07/11	1205	OCEAN	ENV,H 41000	10	<10	31
11/07/11	1211	OCEAN	ENV,H 42000	52	10	<10
11/07/11	1222	OCEAN	ENV,H 43000	30	<10	20
11/07/11	1231	OCEAN	ENV,H 44000	<10	<10	10
11/07/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/14/11

WATER QUALITY RESULTS
FROM COLL DATE: 11/14/11
THRU COLL DATE: 11/14/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/14/11	0839	OCEAN	ENV,H 1000	86	<10	<10
11/14/11	0957	OCEAN	ENV,H 4000	10	10	31
11/14/11	0908	OCEAN	ENV,H 7000	52	<10	20
11/14/11	0917	OCEAN	ENV,H 10000	10	<10	10
11/14/11	0937	OCEAN	ENV,H 11000	20	<10	<10
11/14/11	0950	OCEAN	ENV,H 13000	135	31	<10
11/14/11	0958	OCEAN	ENV,H 14000	201	10	<10
11/14/11	1010	OCEAN	ENV,H 19000	171	<10	<10
11/14/11	1035	OCEAN	ENV,H 25000	121	10	<10
11/14/11	1054	OCEAN	ENV,H 32000	134	10	<10
11/14/11	1059	OCEAN	ENV,H 33000	98	<10	10
11/14/11	1108	OCEAN	ENV,H 35000	281	<10	<10
11/14/11	1118	OCEAN	ENV,H 36000	134	10	31
11/14/11	1124	OCEAN	ENV,H 37000	5,475	10	42
11/14/11	1129	OCEAN	ENV,H 38000	74	<10	<10
11/14/11	1139	OCEAN	ENV,H 39000	41	<10	<10
11/14/11	1149	OCEAN	ENV,H 40000	10	10	<10
11/14/11	1206	OCEAN	ENV,H 41000	52	20	20
11/14/11	1213	OCEAN	ENV,H 42000	30	<10	10
11/14/11	****	OCEAN	ENV,H 43000	NO	SAMPLE	COLLECTED
11/14/11	****	OCEAN	ENV,H 44000	NO	SAMPLE	COLLECTED
11/14/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/21/11

WATER QUALITY RESULTS
FROM COLL DATE: 11/21/11
THRU COLL DATE: 11/21/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/21/11	0855	OCEAN	ENV,H 1000	907	86	99
11/21/11	0910	OCEAN	ENV,H 4000	110	20	10
11/21/11	0921	OCEAN	ENV,H 7000	309	20	75
11/21/11	0929	OCEAN	ENV,H 10000	419	41	42
11/21/11	0939	OCEAN	ENV,H 11000	556	350	20
11/21/11	0959	OCEAN	ENV,H 13000	631	20	10
11/21/11	1006	OCEAN	ENV,H 14000	496	10	<10
11/21/11	1015	OCEAN	ENV,H 19000	1,450	31	87
11/21/11	1030	OCEAN	ENV,H 25000	4,106	63	164
11/21/11	1045	OCEAN	ENV,H 32000	2,098	31	<10
11/21/11	1050	OCEAN	ENV,H 33000	1,169	20	31
11/21/11	1055	OCEAN	ENV,H 35000	1,483	20	10
11/21/11	1104	OCEAN	ENV,H 36000	2,613	41	64
11/21/11	1109	OCEAN	ENV,H 37000	2,359	86	87
11/21/11	1115	OCEAN	ENV,H 38000	1,850	41	20
11/21/11	1119	OCEAN	ENV,H 39000	1,850	41	31
11/21/11	1123	OCEAN	ENV,H 40000	1,112	41	<10
11/21/11	1140	OCEAN	ENV,H 41000	97	10	20
11/21/11	1145	OCEAN	ENV,H 42000	373	10	31
11/21/11	1151	OCEAN	ENV,H 43000	733	10	31
11/21/11	1158	OCEAN	ENV,H 44000	984	82	<10
11/21/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/31/11

WATER QUALITY RESULTS
FROM COLL DATE: 11/28/11
THRU COLL DATE: 11/28/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/28/11	0844	OCEAN	EN,VH 1000	74	<10	10
11/28/11	0914	OCEAN	EN,VH 4000	20	10	<10
11/28/11	0923	OCEAN	EN,VH 7000	74	10	10
11/28/11	0935	OCEAN	EN,VH 10,000	31	<10	<10
11/28/11	0945	OCEAN	EN,VH 11,000	<10	<10	10
11/28/11	0957	OCEAN	EN,VH 13,000	74	10	10
11/28/11	1003	OCEAN	EN,VH 14,000	109	10	10
11/28/11	1014	OCEAN	EN,VH 19,000	20	<10	<10
11/28/11	1030	OCEAN	EN,VH 25,000	<10	<10	<10
11/28/11	1050	OCEAN	EN,VH 32,000	20	<10	<10
11/28/11	1054	OCEAN	EN,VH 33,000	31	<10	<10
11/28/11	1104	OCEAN	EN,VH 35,000	20	<10	<10
11/28/11	1115	OCEAN	EN,VH 36,000	<10	<10	<10
11/28/11	1118	OCEAN	EN,VH 37,000	135	98	41
11/28/11	1126	OCEAN	EN,VH 38,000	31	<10	<10
11/28/11	1138	OCEAN	EN,VH 39,000	20	<10	<10
11/28/11	1145	OCEAN	EN,VH 40,000	20	20	<10
11/28/11	1203	OCEAN	EN,VH 41,000	<10	<10	<10
11/28/11	1210	OCEAN	EN,VH 42,000	20	<10	<10
11/28/11		OCEAN	EN,VH 43,000	No Sample	No Sample	No Sample
11/28/11		OCEAN	ENVH 44,000	No Sample	No Sample	No Sample
11/28/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/05/11

WATER QUALITY RESULTS
FROM COLL DATE: 12/05/11
THRU COLL DATE: 12/05/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/05/11	0844	OCEAN	ENV,H 1000	52	<10	<10
12/05/11	0904	OCEAN	ENV,H 4000	10	<10	<10
12/05/11	0914	OCEAN	ENV,H 7000	<10	<10	<10
12/05/11	0923	OCEAN	ENV,H 10000	10	<10	<10
12/05/11	0933	OCEAN	ENV,H 11000	<10	<10	20
12/05/11	0948	OCEAN	ENV,H 13000	52	<10	10
12/05/11	0956	OCEAN	ENV,H 14000	20	<10	<10
12/05/11	1006	OCEAN	ENV,H 19000	31	<10	10
12/05/11	1023	OCEAN	ENV,H 25000	<10	<10	<10
12/05/11	1048	OCEAN	ENV,H 32000	10	10	<10
12/05/11	1052	OCEAN	ENV,H 33000	<10	<10	10
12/05/11	1100	OCEAN	ENV,H 35000	20	<10	<10
12/05/11	1110	OCEAN	ENV,H 36000	97	41	<10
12/05/11	1114	OCEAN	ENV,H 37000	41	10	<10
12/05/11	1121	OCEAN	ENV,H 38000	10	<10	<10
12/05/11	1132	OCEAN	ENV,H 39000	<10	<10	<10
12/05/11	1139	OCEAN	ENV,H 40000	<10	<10	10
12/05/11	1204	OCEAN	ENV,H 41000	179	20	10
12/05/11	1212	OCEAN	ENV,H 42000	1,439	110	31
12/05/11	1230	OCEAN	ENV,H 43000	<10	<10	10
12/05/11	1231	OCEAN	ENV,H 44000	52	31	<10
12/05/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/12/11

WATER QUALITY RESULTS
FROM COLL DATE: 12/12/11
THRU COLL DATE: 12/12/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/12/11	0850	OCEAN	ENV,H 1000	63	<10	<10
12/12/11	0906	OCEAN	ENV,H 4000	<10	<10	<10
12/12/11	0917	OCEAN	ENV,H 7000	158	10	<10
12/12/11	0925	OCEAN	ENV,H 10000	218	<10	<10
12/12/11	0935	OCEAN	ENV,H 11000	10	<10	<10
12/12/11	0954	OCEAN	ENV,H 13000	63	<10	<10
12/12/11	1000	OCEAN	ENV,H 14000	31	<10	<10
12/12/11	1008	OCEAN	ENV,H 19000	459	20	20
12/12/11	1021	OCEAN	ENV,H 25000	10	10	10
12/12/11	1037	OCEAN	ENV,H 32000	10	10	10
12/12/11	1041	OCEAN	ENV,H 33000	10	10	10
12/12/11	1048	OCEAN	ENV,H 35000	10	10	10
12/12/11	1056	OCEAN	ENV,H 36000	546	74	20
12/12/11	1059	OCEAN	ENV,H 37000	108	20	42
12/12/11	1107	OCEAN	ENV,H 38000	86	10	10
12/12/11	1114	OCEAN	ENV,H 39000	98	10	<10
12/12/11	1120	OCEAN	ENV,H 40000	20	<10	<10
12/12/11	1137	OCEAN	ENV,H 41000	384	<10	20
12/12/11	1143	OCEAN	ENV,H 42000	11,199	179	384
12/12/11	****	OCEAN	ENV,H 43000	NO	SAMPLE	COLLECTED
12/12/11	****	OCEAN	ENV,H 44000	NO	SAMPLE	COLLECTED
12/12/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/19/11

WATER QUALITY RESULTS
FROM COLL DATE: 12/19/11
THRU COLL DATE: 12/19/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/19/11	0847	OCEAN	ENV,H 25000	74	52	31
12/19/11	0917	OCEAN	ENV,H 1000	63	41	<10
12/19/11	0940	OCEAN	ENV,H 4000	10	10	10
12/19/11	0951	OCEAN	ENV,H 7000	31	<10	<10
12/19/11	1002	OCEAN	ENV,H 10000	10	<10	<10
12/19/11	1011	OCEAN	ENV,H 11000	10	<10	<10
12/19/11	1026	OCEAN	ENV,H 13000	10	<10	<10
12/19/11	1040	OCEAN	ENV,H 14000	20	10	10
12/19/11	1047	OCEAN	ENV,H 19000	10	10	<10
12/19/11	1112	OCEAN	ENV,H 35000	109	97	10
12/19/11	1130	OCEAN	ENV,H 32000	10	<10	10
12/19/11	1144	OCEAN	ENV,H 33000	<10	<10	<10
12/19/11	1155	OCEAN	ENV,H 36000	31	<10	<10
12/19/11	1200	OCEAN	ENV,H 37000	63	41	10
12/19/11	1204	OCEAN	ENV,H 38000	20	<10	10
12/19/11	1211	OCEAN	ENV,H 39000	<10	<10	<10
12/19/11	1216	OCEAN	ENV,H 40000	<10	<10	<10
12/19/11	1238	OCEAN	ENV,H 41000	41	10	<10
12/19/11	1245	OCEAN	ENV,H 42000	5,172	605	64
12/19/11	1252	OCEAN	ENV,H 43000	41	<10	<10
12/19/11	1258	OCEAN	ENV,H 44000	10	10	<10
12/19/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/27/11

WATER QUALITY RESULTS
FROM COLL DATE: 12/27/11
THRU COLL DATE: 12/27/11
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/27/11	0853	OCEAN	ENV,H 1000	20	<10	31
12/27/11	0908	OCEAN	ENV,H 4000	20	20	<10
12/27/11	0919	OCEAN	ENV,H 7000	41	31	<10
12/27/11	0927	OCEAN	ENV,H 10000	20	20	64
12/27/11	0938	OCEAN	ENV,H 11000	<10	<10	<10
12/27/11	0957	OCEAN	ENV,H 13000	52	<10	<10
12/27/11	1002	OCEAN	ENV,H 14000	10	<10	178
12/27/11	1013	OCEAN	ENV,H 19000	10	<10	<10
12/27/11	1027	OCEAN	ENV,H 25000	<10	<10	<10
12/27/11	1043	OCEAN	ENV,H 32000	31	10	<10
12/27/11	1047	OCEAN	ENV,H 33000	10	10	<10
12/27/11	1054	OCEAN	ENV,H 35000	60	50	<10
12/27/11	1105	OCEAN	ENV,H 36000	10	10	<10
12/27/11	1109	OCEAN	ENV,H 37000	51	<10	<10
12/27/11	1117	OCEAN	ENV,H 38000	148	31	10
12/27/11	1123	OCEAN	ENV,H 39000	187	31	42
12/27/11	1127	OCEAN	ENV,H 40000	134	31	<10
12/27/11	1143	OCEAN	ENV,H 41000	10	<10	<10
12/27/11	1149	OCEAN	ENV,H 42000	20	10	<10
12/27/11	1155	OCEAN	ENV,H 43000	<10	<10	<10
12/27/11	1202	OCEAN	ENV,H 44000	10	<10	<10
12/27/11	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/03/12

WATER QUALITY RESULTS
FROM COLL DATE: 01/03/12
THRU COLL DATE: 01/03/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	F. COLI MPN/100 ml	ENTERO MPN/100 ml
01/03/12	0849	OCEAN	ENV,H 1000	<10	<10	<10
01/03/12	0908	OCEAN	ENV,H 4000	<10	<10	<10
01/03/12	0917	OCEAN	ENV,H 7000	<10	<10	<10
01/03/12	0927	OCEAN	ENV,H 10000	63	<10	<10
01/03/12	0935	OCEAN	ENV,H 11000	20	20	<10
01/03/12	0955	OCEAN	ENV,H 13000	122	41	10
01/03/12	1001	OCEAN	ENV,H 14000	10	<10	<10
01/03/12	1017	OCEAN	ENV,H 19000	41	20	10
01/03/12	1032	OCEAN	ENV,H 25000	52	20	<10
01/03/12	1058	OCEAN	ENV,H 32000	20	20	10
01/03/12	1103	OCEAN	ENV,H 33000	10	10	<10
01/03/12	1116	OCEAN	ENV,H 35000	10	10	<10
01/03/12	1124	OCEAN	ENV,H 36000	10	<10	<10
01/03/12	1129	OCEAN	ENV,H 37000	41	<10	<10
01/03/12	1136	OCEAN	ENV,H 38000	<10	<10	<10
01/03/12	1146	OCEAN	ENV,H 39000	<10	<10	<10
01/03/12	1154	OCEAN	ENV,H 40000	<10	<10	<10
01/03/12	1213	OCEAN	ENV,H 41000	<10	<10	<10
01/03/12	1220	OCEAN	ENV,H 42000	10	<10	10
01/03/12	1225	OCEAN	ENV,H 43000	<10	<10	<10
01/03/12	1237	OCEAN	ENV,H 44000	<10	<10	10
01/03/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/09/12

WATER QUALITY RESULTS
FROM COLL DATE: 01/09/12
THRU COLL DATE: 01/09/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/09/12	0850	OCEAN	ENV,H 1000	20	10	<10
01/09/12	0910	OCEAN	ENV,H 4000	<10	<10	10
01/09/12	0919	OCEAN	ENV,H 7000	<10	<10	<10
01/09/12	0928	OCEAN	ENV,H 10000	173	<10	31
01/09/12	0939	OCEAN	ENV,H 11000	10	<10	20
01/09/12	0954	OCEAN	ENV,H 13000	748	52	42
01/09/12	0959	OCEAN	ENV,H 14000	189	10	10
01/09/12	1012	OCEAN	ENV,H 19000	213	41	<10
01/09/12	1030	OCEAN	ENV,H 25000	<10	<10	10
01/09/12	1045	OCEAN	ENV,H 32000	52	10	10
01/09/12	1051	OCEAN	ENV,H 33000	41	10	10
01/09/12	1059	OCEAN	ENV,H 35000	86	<10	<10
01/09/12	1111	OCEAN	ENV,H 36000	20	<10	<10
01/09/12	1116	OCEAN	ENV,H 37000	185	109	53
01/09/12	1121	OCEAN	ENV,H 38000	20	10	<10
01/09/12	1130	OCEAN	ENV,H 39000	52	10	10
01/09/12	1135	OCEAN	ENV,H 40000	10	<10	10
01/09/12	1202	OCEAN	ENV,H 41000	41	10	31
01/09/12	1207	OCEAN	ENV,H 42000	41	41	10
01/09/12	1215	OCEAN	ENV,H 43000	<10	<10	<10
01/09/12	1225	OCEAN	ENV,H 44000	<10	<10	10
01/09/12	1315	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/17/12

WATER QUALITY RESULTS
FROM COLL DATE: 01/17/12
THRU COLL DATE: 01/17/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	F. COLI MPN/100 ml	ENTFRO MPN/100 ml
01/17/12	0850	OCEAN	ENV,H 1000	10	10	<10
01/17/12	0908	OCEAN	FNV,H 4000	<10	<10	<10
01/17/12	0918	OCEAN	FNV,H 7000	<10	<10	<10
01/17/12	0927	OCEAN	ENV,H 10000	<10	<10	<10
01/17/12	0935	OCEAN	ENV,H 11000	<10	<10	<10
01/17/12	0953	OCEAN	FNV,H 13000	146	10	10
01/17/12	1002	OCEAN	ENV,H 14000	359	<10	<10
01/17/12	1017	OCEAN	FNV,H 19000	41	20	<10
01/17/12	1032	OCEAN	ENV,H 25000	10	10	<10
01/17/12	1054	OCEAN	ENV,H 32000	<10	<10	<10
01/17/12	1102	OCEAN	FNV,H 34000	<10	<10	<10
01/17/12	1113	OCEAN	ENV,H 35000	<10	<10	<10
01/17/12	1124	OCEAN	FNV,H 36000	<10	<10	<10
01/17/12	1129	OCEAN	FNV,II 37000	<10	<10	<10
01/17/12	1135	OCEAN	FNV,II 38000	<10	<10	<10
01/17/12	1145	OCEAN	ENV,H 39000	20	<10	<10
01/17/12	1153	OCEAN	ENV,H 40000	<10	<10	<10
01/17/12	1212	OCEAN	FNV,H 41000	52	20	20
01/17/12	1218	OCEAN	FNV,H 42000	74	<10	<10
01/17/12	1226	OCEAN	ENV,H 43000	31	<10	<10
01/17/12	1238	OCEAN	ENV,H 44000	20	<10	<10
01/17/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/23/12

WATER QUALITY RESULTS
FROM COLL DATE: 01/23/12
THRU COLL DATE: 01/23/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/23/12	0851	OCEAN	**EN,VH 1,000**	74	<10	222
01/23/12	0902	OCEAN	**EN,VH 4,000**	41	<10	99
01/23/12	0912	OCEAN	**EN,VH 7,000**	96	<10	53
~~01/23/12~~	~~0920~~	~~OCEAN~~	~~**EN,VH 10,000**~~	~~8,664~~	~~63~~	~~192~~
01/23/12	0931	OCEAN	**EN,VH 11,000**	1,236	74	164
01/23/12	0945	OCEAN	**EN,VH 13,000**	1,162	52	406
01/23/12	0954	OCEAN	**EN,VH 14,000**	>24,192	521	364
01/23/12	1020	OCEAN	**EN,VH 19,000**	9,208	1,054	137
01/23/12	1203	OCEAN	**EN,VH 25,000**	1,860	20	192
01/23/12	1216	OCEAN	**EN,VH 32,000**	10	<10	99
01/23/12	1220	OCEAN	**EN,VH 33,000**	20	<10	87
01/23/12	1230	OCEAN	**EN,VH 35,000**	41	10	42
01/23/12	1245	OCEAN	**EN,VH 36,000**	9,804	256	1,184
01/23/12	1250	OCEAN	**EN,VH 37,000**	3,873	74	1,445
01/23/12	1300	OCEAN	**EN,VH 38,000**	201	31	137
01/23/12	1310	OCEAN	**EN,VH 39,000**	134	20	137
01/23/12	1320	OCEAN	**EN,VH 40,000**	110	20	64
01/23/12	1350	OCEAN	**EN,VH 41,000**	247	51	75
01/23/12	1355	OCEAN	**EN,VH 42,000**	>24,192	733	164
01/23/12	1415	OCEAN	**EN,VH 43,000**	120	41	222
01/23/12	1430	OCEAN	**EN,VH 44,000**	17,329	288	137
01/23/12	1300	OCEAN	**EN,VH BLANK**	<10	<10	<10

RUN ON: 01/30/12

WATER QUALITY RESULTS
FROM COLL DATE: 01/30/12
THRU COLL DATE: 01/30/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/30/12	0846	OCEAN	ENV,H 1000	20	<10	<10
01/30/12	0906	OCEAN	ENV,H 4000	41	10	<10
01/30/12	0916	OCEAN	ENV,H 7000	10	<10	10
01/30/12	0925	OCEAN	ENV,H 10000	<10	<10	<10
01/30/12	0934	OCEAN	ENV,H 11000	<10	<10	<10
01/30/12	0951	OCEAN	ENV,H 13000	<10	<10	<10
01/30/12	0959	OCEAN	ENV,H 14000	<10	<10	<10
01/30/12	1010	OCEAN	ENV,H 19000	10	<10	<10
01/30/12	1023	OCEAN	ENV,H 25000	20	20	<10
01/30/12	1042	OCEAN	ENV,H 32000	<10	<10	<10
01/30/12	1047	OCEAN	ENV,H 33000	20	20	<10
01/30/12	1058	OCEAN	ENV,H 35000	<10	<10	<10
01/30/12	1107	OCEAN	ENV,H 36000	10	<10	<10
01/30/12	1113	OCEAN	ENV,H 37000	10	<10	31
01/30/12	1118	OCEAN	ENV,H 38000	<10	<10	10
01/30/12	1127	OCEAN	ENV,H 39000	10	<10	<10
01/30/12	1136	OCEAN	ENV,H 40000	<10	<10	<10
01/30/12	1158	OCEAN	ENV,H 41000	52	41	<10
01/30/12	1203	OCEAN	ENV,H 42000	20	<10	10
01/30/12	1212	OCEAN	ENV,H 43000	63	<10	<10
01/30/12	1224	OCEAN	ENV,H 44000	10	<10	<10
01/30/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/06/12

WATER QUALITY RESULTS
FROM COLL DATE: 02/06/12
THRU COLL DATE: 02/06/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/06/12	0841	OCEAN	**ENV,H 1000**	<10	<10	<10
02/06/12	0859	OCEAN	**ENV,H 4000**	<10	<10	10
02/06/12	0909	OCEAN	**ENV,H 7000**	41	<10	10
02/06/12	0919	OCEAN	**ENV,H 10000**	10	<10	<10
02/06/12	0930	OCEAN	**ENV,H 11000**	<10	<10	<10
02/06/12	0944	OCEAN	**ENV,H 13000**	413	51	10
02/06/12	0950	OCEAN	**ENV,H 14000**	209	20	<10
02/06/12	1001	OCEAN	**ENV,H 19000**	61	50	10
02/06/12	1020	OCEAN	**ENV,H 25000**	20	20	<10
02/06/12	1040	OCEAN	**ENV,H 32000**	10	<10	<10
02/06/12	1045	OCEAN	**ENV,H 33000**	<10	<10	<10
02/06/12	1055	OCEAN	**ENV,H 35000**	31	<10	<10
02/06/12	1110	OCEAN	**ENV,H 36000**	10	<10	<10
02/06/12	1114	OCEAN	**ENV,H 37000**	52	20	222
02/06/12	1121	OCEAN	**ENV,H 38000**	<10	<10	<10
02/06/12	1139	OCEAN	**ENV,H 39000**	<10	<10	<10
02/06/12	1144	OCEAN	**ENV,H 40000**	<10	<10	<10
02/06/12	1203	OCEAN	**ENV,H 41000**	52	<10	10
02/06/12	1209	OCEAN	**ENV,H 42000**	41	<10	<10
02/06/12	****	OCEAN	**ENV,H 43000**	NO	SPECIMEN	COLLECTED
02/06/12	****	OCEAN	**ENV,H 44000**	NO	SPECIMEN	COLLECTED
02/06/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 02/13/12

WATER QUALITY RESULTS
FROM COLL DATE: 02/13/12
THRU COLL DATE: 02/13/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/13/12	0836	OCEAN	ENV,H 1000	86	20	<10
02/13/12	0956	OCEAN	ENV,H 4000	<10	<10	<10
02/13/12	0906	OCEAN	ENV,H 7000	10	<10	<10
02/13/12	0914	OCEAN	ENV,H 10000	41	<10	<10
02/13/12	0926	OCEAN	ENV,H 11000	<10	<10	<10
02/13/12	0941	OCEAN	ENV,H 13000	187	<10	20
02/13/12	0950	OCEAN	ENV,H 14000	175	10	<10
02/13/12	1003	OCEAN	ENV,H 19000	63	<10	<10
02/13/12	1022	OCEAN	ENV,H 25000	31	20	10
02/13/12	1045	OCEAN	ENV,H 32000	31	10	<10
02/13/12	1051	OCEAN	ENV,H 33000	10	<10	<10
02/13/12	1101	OCEAN	ENV,H 35000	10	<10	<10
02/13/12	1112	OCEAN	ENV,H 36000	52	20	<10
02/13/12	1117	OCEAN	ENV,H 37000	31	20	<10
02/13/12	1124	OCEAN	ENV,H 38000	<10	<10	10
02/13/12	1131	OCEAN	ENV,H 39000	<10	<10	<10
02/13/12	1139	OCEAN	ENV,H 40000	10	<10	<10
02/13/12	1203	OCEAN	ENV,H 41000	1,935	697	53
02/13/12	1209	OCEAN	ENV,H 42000	404	52	31
02/13/12	1216	OCEAN	ENV,H 43000	148	63	20
02/13/12	1255	OCEAN	ENV,H 44000	85	30	<10
02/13/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/21/12

WATER QUALITY RESULTS
FROM COLL DATE: 02/21/12
THRU COLL DATE: 02/21/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/21/12	0851	OCEAN	ENV,H 1000	20	<10	42
02/21/12	0906	OCEAN	ENV,H 4000	<10	<10	<10
02/21/12	0917	OCEAN	ENV,H 7000	20	<10	<10
02/21/12	0928	OCEAN	ENV,H 10000	20	<10	<10
02/21/12	0939	OCEAN	ENV,H 11000	<10	<10	10
02/21/12	0952	OCEAN	ENV,H 13000	63	<10	<10
02/21/12	1001	OCEAN	ENV,H 14000	120	63	<10
02/21/12	1015	OCEAN	ENV,H 19000	20	<10	10
02/21/12	1030	OCEAN	ENV,H 25000	10	10	10
02/21/12	1055	OCEAN	ENV,H 32000	10	10	10
02/21/12	1108	OCEAN	ENV,H 33000	<10	<10	<10
02/21/12	1118	OCEAN	ENV,H 35000	10	<10	<10
02/21/12	1127	OCEAN	ENV,H 36000	10	<10	<10
02/21/12	1132	OCEAN	ENV,H 37000	85	<10	<10
02/21/12	1140	OCEAN	ENV,H 38000	10	<10	<10
02/21/12	1150	OCEAN	ENV,H 39000	<10	<10	<10
02/21/12	1157	OCEAN	ENV,H 40000	<10	<10	<10
02/21/12	1218	OCEAN	ENV,H 41000	20	10	10
02/21/12	1228	OCEAN	ENV,H 42000	10	10	20
02/21/12	1236	OCEAN	ENV,H 43000	20	20	<10
02/21/12	1245	OCEAN	ENV,H 44000	<10	<10	<10
02/21/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/27/12

WATER QUALITY RESULTS
FROM COLL DATE: 02/27/12
THRU COLL DATE: 02/27/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/27/12	0842	OCEAN	**ENV,H 1000**	52	<10	10
02/27/12	0900	OCEAN	**ENV,H 4000**	<10	<10	<10
02/27/12	0914	OCEAN	**ENV,H 7000**	20	10	<10
02/27/12	0922	OCEAN	**ENV,H 10000**	63	63	<10
02/27/12	0933	OCEAN	**ENV,H 11000**	<10	<10	<10
02/27/12	0948	OCEAN	**ENV,H 13000**	63	41	10
02/27/12	0952	OCEAN	**ENV,H 14000**	10	<10	<10
02/27/12	1005	OCEAN	**ENV,H 19000**	160	<10	<10
02/27/12	1023	OCEAN	**ENV,H 25000**	20	10	<10
02/27/12	1045	OCEAN	**ENV,H 32000**	<10	<10	<10
02/27/12	1050	OCEAN	**ENV,H 33000**	20	20	10
02/27/12	1100	OCEAN	**ENV,H 35000**	<10	<10	<10
02/27/12	1111	OCEAN	**ENV,H 36000**	288	10	<10
02/27/12	1117	OCEAN	**ENV,H 37000**	85	10	<10
02/27/12	1127	OCEAN	**ENV,H 38000**	10	10	20
02/27/12	1136	OCEAN	**ENV,H 39000**	<10	<10	<10
02/27/12	1145	OCEAN	**ENV,H 40000**	10	<10	<10
02/27/12	1205	OCEAN	**ENV,H 41000**	10	10	<10
02/27/12	1211	OCEAN	**ENV,H 42000**	31	10	<10
02/27/12	1220	OCEAN	**ENV,H 43000**	<10	<10	<10
02/27/12	1230	OCEAN	**ENV,H 44000**	<10	<10	<10
02/27/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 03/05/12

WATER QUALITY RESULTS
FROM COLL DATE: 03/05/12
THRU COLL DATE: 03/05/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/05/12	0840	OCEAN	**ENV,H 1000**	51	20	20
~~03/05/12~~	~~0958~~	~~OCEAN~~	~~**ENV,H 4000**~~	~~31~~	~~<10~~	~~31~~
03/05/12	0913	OCEAN	**ENV,H 7000**	<10	<10	<10
03/05/12	0928	OCEAN	**ENV,H 10000**	<10	<10	10
03/05/12	0942	OCEAN	**ENV,H 11000**	<10	<10	<10
03/05/12	1014	OCEAN	**ENV,H 13000**	10	<10	<10
03/05/12	1023	OCEAN	**ENV,H 14000**	10	<10	<10
03/05/12	1038	OCEAN	**ENV,H 19000**	<10	<10	<10
03/05/12	1052	OCEAN	**ENV,H 25000**	<10	<10	<10
03/05/12	1111	OCEAN	**ENV,H 32000**	20	10	<10
03/05/12	1116	OCEAN	**ENV,H 33000**	<10	<10	<10
03/05/12	1131	OCEAN	**ENV,H 35000**	<10	<10	<10
03/05/12	1142	OCEAN	**ENV,H 36000**	10	<10	<10
03/05/12	1146	OCEAN	**ENV,H 37000**	134	85	87
03/05/12	1150	OCEAN	**ENV,H 38000**	<10	<10	<10
03/05/12	1207	OCEAN	**ENV,H 39000**	<10	<10	<10
03/05/12	1216	OCEAN	**ENV,H 40000**	52	20	<10
03/05/12	1235	OCEAN	**ENV,H 41000**	10	<10	<10
03/05/12	1242	OCEAN	**ENV,H 42000**	10	<10	<10
03/05/12	1252	OCEAN	**ENV,H 43000**	<10	<10	<10
03/05/12	1305	OCEAN	**ENV,H 44000**	<10	<10	<10
03/05/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 03/12/12

WATER QUALITY RESULTS
FROM COLL DATE: 03/12/12
THRU COLL DATE: 03/12/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/12/12	0853	OCEAN	ENV,H 1000	95	30	<10
03/12/12	0911	OCEAN	ENV,H 4000	<10	<10	<10
03/12/12	0925	OCEAN	ENV,H 7000	10	<10	<10
03/12/12	0933	OCEAN	ENV,H 10000	<10	<10	<10
03/12/12	0944	OCEAN	ENV,H 11000	10	<10	<10
03/12/12	0959	OCEAN	ENV,H 13000	10	<10	<10
03/12/12	1015	OCEAN	ENV,H 14000	727	30	87
03/12/12	1025	OCEAN	ENV,H 19000	31	20	<10
03/12/12	1041	OCEAN	ENV,H 25000	<10	<10	<10
03/12/12	1101	OCEAN	ENV,H 32000	<10	<10	10
03/12/12	1114	OCEAN	ENV,H 33000	<10	<10	<10
03/12/12	1123	OCEAN	ENV,H 35000	<10	<10	<10
03/12/12	1133	OCEAN	ENV,H 36000	<10	<10	10
03/12/12	1138	OCEAN	ENV,H 37000	121	41	53
03/12/12	1144	OCEAN	ENV,H 38000	<10	<10	<10
03/12/12	1154	OCEAN	ENV,H 39000	<10	<10	<10
03/12/12	1200	OCEAN	ENV,H 40000	10	<10	20
03/12/12	1220	OCEAN	ENV,H 41000	20	20	<10
03/12/12	1227	OCEAN	ENV,H 42000	10	10	<10
03/12/12	1234	OCEAN	ENV,H 43000	10	<10	10
03/12/12	1246	OCEAN	ENV,H 44000	10	<10	<10
03/12/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/19/12

WATER QUALITY RESULTS
FROM COLL DATE: 03/19/12
THRU COLL DATF: 03/19/12
LOCATION: ENVH, ENVH

Date	Time	Source	Spccimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/19/12	0846	OCEAN	**ENV,H 1000**	426	20	<10
03/19/12	0905	OCEAN	**ENV,H 4000**	146	<10	20
03/19/12	0915	OCEAN	**ENV,H 7000**	74	30	20
03/19/12	0922	OCEAN	**ENV,H 10000**	145	20	<10
03/19/12	0933	OCEAN	**ENV,H 11000**	10	<10	<10
03/19/12	0946	OCEAN	**ENV,H 13000**	450	52	<10
03/19/12	0954	OCEAN	**ENV,H 14000**	187	10	<10
03/19/12	1005	OCEAN	**ENV,H 19000**	389	86	10
03/19/12	1020	OCEAN	**ENV,H 25000**	<10	<10	<10
03/19/12	1050	OCEAN	**ENV,H 32000**	41	<10	<10
03/19/12	1057	OCEAN	**ENV,H 33000**	<10	<10	<10
03/19/12	1109	OCEAN	**ENV,H 35000**	<10	<10	<10
03/19/12	1123	OCEAN	**ENV,H 36000**	419	<10	<10
03/19/12	1128	OCEAN	**ENV,H 37000**	404	<10	<10
03/19/12	1138	OCEAN	**ENV,H 38000**	63	<10	<10
03/19/12	1148	OCEAN	**ENV,H 39000**	148	<10	<10
03/19/12	1155	OCEAN	**ENV,H 40000**	86	<10	<10
03/19/12	1219	OCEAN	**ENV,H 41000**	<10	<10	<10
03/19/12	1225	OCEAN	**ENV,H 42000**	<10	<10	<10
03/19/12	1232	OCEAN	**ENV,H 43000**	41	20	<10
03/19/12	1341	OCEAN	**ENV,H 44000**	30	<10	<10
03/19/12	1345	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 04/03/12

WATER QUALITY RESULTS
FROM COLL DATE: 04/03/12
THRU COLL DATE: 04/03/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/03/12	0842	OCEAN	EN,VH 29,000	<10	<10	<10
04/03/12	0948	OCEAN	EN,VH 30,000	20	<10	10
04/03/12	0856	OCEAN	EN,VH 32,000	10	<10	<10
04/03/12	0902	OCEAN	EN,VH 33,000	52	31	<10
04/03/12	0908	OCEAN	EN,VH 34,000	10	<10	<10
04/03/12	0914	OCEAN	EN,VH 35,000	31	<10	<10
04/03/12	0930	OCEAN	EN,VH 36,000	10	<10	10
04/03/12	0935	OCEAN	EN,VH 37,000	10	<10	<10
04/03/12	0946	OCEAN	EN,VH 38,000	20	10	<10
04/03/12	0952	OCEAN	EN,VH 39,000	<10	<10	<10
04/03/12	0958	OCEAN	EN,VH 40,000	<10	<10	<10
04/03/12	1016	OCEAN	EN,VH 41,000	131	10	31
04/03/12	1024	OCEAN	EN,VH 42,000	84	62	20
04/03/12	1031	OCEAN	EN,VH 43,000	52	10	<10
04/03/12	1042	OCEAN	EN,VH 44,000	20	10	10
04/03/12	1113	OCEAN	EN,VH 45,000	10	10	<10
04/03/12	1122	OCEAN	EN,VH 46,000	<10	<10	<10
04/03/12	1128	OCEAN	EN,VH 47,000	<10	<10	<10
04/03/12	1140	OCEAN	EN,VH 49,000	<10	<10	<10
04/03/12	1150	OCEAN	EN,VH 50,000	<10	<10	<10
04/03/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/10/12

WATER QUALITY RESULTS
FROM COLL DATE: 04/10/12
THRU COLL DATE: 04/10/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/10/12	0847	OCEAN	**EN,VH 29,000**	20	<10	10
04/10/12	0855	OCEAN	**EN,VH 30,000**	74	20	<10
04/10/12	0901	OCEAN	**EN,VH 32,000**	10	<10	10
04/10/12	0906	OCEAN	**EN,VH 33,000**	10	<10	10
04/10/12	0911	OCEAN	**EN,VH 34,000**	<10	<10	10
04/10/12	0917	OCEAN	**EN,VH 35,000**	30	20	31
04/10/12	0930	OCEAN	**EN,VH 36,000**	31	<10	<10
04/10/12	0935	OCEAN	**EN,VH 37,000**	134	<10	20
04/10/12	0944	OCEAN	**EN,VH 38,000**	<10	<10	<10
04/10/12	0952	OCEAN	**EN,VH 39,000**	10	10	<10
04/10/12	0958	OCEAN	**EN,VH 40,000**	20	10	<10
04/10/12	1013	OCEAN	**EN,VH 41,000**	63	<10	20
04/10/12	1019	OCEAN	**EN,VH 42,000**	10	<10	<10
04/10/12	1026	OCEAN	**EN,VH 43,000**	<10	<10	<10
04/10/12	1033	OCEAN	**EN,VH 44,000**	<10	<10	<10
04/10/12	1100	OCEAN	**EN,VH 45,000**	<10	<10	<10
04/10/12	1111	OCEAN	**EN,VH 46,000**	<10	<10	<10
04/10/12	1121	OCEAN	**EN,VH 47,000**	<10	<10	<10
04/10/12	1132	OCEAN	**EN,VH 49,000**	<10	<10	<10
04/10/12	1145	OCEAN	**EN,VH 50,000**	<10	<10	<10
04/10/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

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RUN ON: 04/17/12

WATER QUALITY RESULTS
FROM COLL DATE: 04/17/12
THRU COLL DATE: 04/17/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/17/12	0835	OCEAN	**EN,VH 29,000**	120	20	10
04/17/12	0845	OCEAN	**EN,VH 30,000**	20	<10	<10
04/17/12	0859	OCEAN	**EN,VH 32,000**	110	<10	<10
04/17/12	0903	OCEAN	**EN,VH 33,000**	31	<10	<10
04/17/12	0909	OCEAN	**EN,VH 34,000**	52	<10	<10
04/17/12	0915	OCEAN	**EN,VH 35,000**	10	<10	<10
04/17/12	0928	OCEAN	**EN,VH 36,000**	122	10	<10
04/17/12	0933	OCEAN	**EN,VH 37,000**	175	20	<10
04/17/12	0942	OCEAN	**EN,VH 38,000**	20	<10	<10
04/17/12	0954	OCEAN	**EN,VH 39,000**	10	<10	<10
04/17/12	1002	OCEAN	**EN,VH 40,000**	<10	<10	10
04/17/12	1020	OCEAN	**EN,VH 41,000**	63	31	<10
04/17/12	1030	OCEAN	**EN,VH 42,000**	<10	<10	<10
04/17/12	1038	OCEAN	**EN,VH 43,000**	218	10	<10
04/17/12	1050	OCEAN	**EN,VH 44,000**	74	10	<10
04/17/12	1131	OCEAN	**EN,VH 45,000**	41	<10	<10
04/17/12	1140	OCEAN	**EN,VH 46,000**	<10	<10	<10
04/17/12	1146	OCEAN	**EN,VH 47,000**	10	<10	<10
04/17/12	1157	OCEAN	**EN,VH 49,000**	<10	<10	<10
04/17/12	1211	OCEAN	**EN,VH 50,000**	10	<10	<10
04/17/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 04/24/12

WATER QUALITY RESULTS
FROM COLL DATE: 04/24/12
THRU COLL DATE: 04/24/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/24/12	0832	OCEAN	EN,VH 29,000	85	20	<10
04/24/12	0941	OCEAN	EN,VH 30,000	<10	<10	<10
04/24/12	0956	OCEAN	EN,VH 32,000	10	<10	<10
04/24/12	0901	OCEAN	EN,VH 33,000	<10	<10	<10
04/24/12	0908	OCEAN	EN,VH 34,000	<10	<10	<10
04/24/12	0916	OCEAN	EN,VH 35,000	10	<10	<10
04/24/12	0930	OCEAN	EN,VH 36,000	52	<10	<10
04/24/12	0935	OCEAN	EN,VH 37,000	31	<10	<10
04/24/12	0944	OCEAN	EN,VH 38,000	<10	<10	<10
04/24/12	0956	OCEAN	EN,VH 39,000	<10	<10	<10
04/24/12	1004	OCEAN	EN,VH 40,000	<10	<10	<10
04/24/12	1026	OCEAN	EN,VH 41,000	10	10	<10
04/24/12	1032	OCEAN	EN,VH 42,000	<10	<10	<10
04/24/12	1042	OCEAN	EN,VH 43,000	10	10	<10
04/24/12	1054	OCEAN	EN,VH 44,000	<10	<10	<10
04/24/12	1132	OCEAN	EN,VH 45,000	10	<10	<10
04/24/12	1138	OCEAN	EN,VH 46,000	<10	<10	<10
04/24/12	1148	OCEAN	EN,VH 47,000	<10	<10	<10
04/24/12	1158	OCEAN	EN,VH 49,000	<10	<10	<10
04/24/12	1206	OCEAN	EN,VH 50,000	<10	<10	<10
04/24/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/01/12

WATER QUALITY RESULTS
FROM COLL DATE: 05/01/12
THRU COLL DATE: 05/01/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/01/12	0833	OCEAN	**EN,VH 29,000**	85	41	20
05/01/12	0942	OCEAN	**EN,VH 30,000**	41	<10	10
05/01/12	0955	OCEAN	**EN,VH 32,000**	20	10	<10
05/01/12	0900	OCEAN	**EN,VH 33,000**	30	10	<10
05/01/12	0910	OCEAN	**EN,VH 34,000**	10	<10	<10
05/01/12	0918	OCEAN	**EN,VH 35,000**	10	10	<10
05/01/12	0930	OCEAN	**EN,VH 36,000**	52	10	10
05/01/12	0935	OCEAN	**EN,VH 37,000**	98	31	<10
05/01/12	0947	OCEAN	**EN,VH 38,000**	41	20	10
05/01/12	1002	OCEAN	**EN,VH 39,000**	20	10	<10
05/01/12	1008	OCEAN	**EN,VH 40,000**	20	10	<10
05/01/12	1036	OCEAN	**EN,VH 41,000**	<10	<10	<10
05/01/12	1042	OCEAN	**EN,VH 42,000**	31	<10	<10
05/01/12	1050	OCEAN	**EN,VH 43,000**	20	10	<10
05/01/12	1101	OCEAN	**EN,VH 44,000**	<10	<10	<10
05/01/12	1137	OCEAN	**EN,VH 45,000**	109	<10	<10
05/01/12	1147	OCEAN	**EN,VH 46,000**	10	<10	<10
05/01/12	1154	OCEAN	**EN,VH 47,000**	10	10	<10
05/01/12	1206	OCEAN	**EN,VH 49,000**	10	<10	<10
05/01/12	1222	OCEAN	**EN,VH 50,000**	<10	<10	<10
05/01/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 05/08/12

WATER QUALITY RESULTS
FROM COLL DATE: 05/08/12
THRU COLL DATE: 05/08/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/08/12	0832	OCEAN	**EN,VH 29,000**	10	<10	<10
05/08/12	0842	OCEAN	**EN,VH 30,000**	20	20	<10
05/08/12	0851	OCEAN	**EN,VH 32,000**	<10	<10	<10
05/08/12	0859	OCEAN	**EN,VH 33,000**	20	<10	<10
05/08/12	0906	OCEAN	**EN,VH 34,000**	41	31	<10
05/08/12	0915	OCEAN	**EN,VH 35,000**	<10	<10	<10
05/08/12	0930	OCEAN	**EN,VH 36,000**	10	<10	10
05/08/12	0935	OCEAN	**EN,VH 37,000**	30	<10	20
05/08/12	0949	OCEAN	**EN,VH 38,000**	<10	<10	10
05/08/12	1003	OCEAN	**EN,VH 39,000**	<10	<10	<10
05/08/12	1012	OCEAN	**EN,VH 40,000**	20	<10	10
05/08/12	1032	OCEAN	**EN,VH 41,000**	10	<10	<10
05/08/12	1040	OCEAN	**EN,VH 42,000**	10	<10	<10
05/08/12	1048	OCEAN	**EN,VH 43,000**	20	<10	<10
05/08/12	1105	OCEAN	**EN,VH 44,000**	<10	<10	<10
05/08/12	1138	OCEAN	**EN,VH 45,000**	<10	<10	<10
05/08/12	1152	OCEAN	**EN,VH 46,000**	<10	<10	<10
05/08/12	1200	OCEAN	**EN,VH 47,000**	<10	<10	<10
05/08/12	1213	OCEAN	**EN,VH 49,000**	10	<10	<10
05/08/12	1225	OCEAN	**EN,VH 50,000**	<10	<10	<10
05/08/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 05/15/12

WATER QUALITY RESULTS
FROM COLL DATE: 05/15/12
THRU COLL DATE: 05/15/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/15/12	0843	OCEAN	EN,VH 29,000	20	<10	<10
05/15/12	0852	OCEAN	EN,VH 30,000	20	10	<10
05/15/12	0905	OCEAN	EN,VH 32,000	20	10	<10
05/15/12	0909	OCEAN	EN,VH 33,000	<10	<10	<10
05/15/12	0920	OCEAN	EN,VH 34,000	<10	<10	<10
05/15/12	0929	OCEAN	EN,VH 35,000	<10	<10	<10
05/15/12	0941	OCEAN	EN,VH 36,000	<10	<10	10
05/15/12	0946	OCEAN	EN,VH 37,000	10	10	<10
05/15/12	0958	OCEAN	EN,VH 38,000	10	10	<10
05/15/12	1010	OCEAN	EN,VH 39,000	<10	<10	<10
05/15/12	1018	OCEAN	EN,VH 40,000	<10	<10	<10
05/15/12	1046	OCEAN	EN,VH 41,000	10	<10	10
05/15/12	1053	OCEAN	EN,VH 42,000	<10	<10	<10
05/15/12	1102	OCEAN	EN,VH 43,000	<10	<10	<10
05/15/12	1115	OCEAN	EN,VH 44,000	<10	<10	<10
05/15/12	1154	OCEAN	EN,VH 45,000	<10	<10	<10
05/15/12	1205	OCEAN	EN,VH 46,000	<10	<10	<10
05/15/12	1211	OCEAN	EN,VH 47,000	<10	<10	<10
05/15/12	1221	OCEAN	EN,VH 49,000	20	<10	20
05/15/12	1231	OCEAN	EN,VH 50,000	<10	<10	<10
05/15/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/22/12

WATER QUALITY RESULTS
FROM COLL DATE: 05/22/12
THRU COLL DATE: 05/22/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/22/12	0835	OCEAN	EN,VH 29,000	354	<10	<10
05/22/12	0845	OCEAN	EN,VH 30,000	51	<10	<10
05/22/12	0855	OCEAN	EN,VH 32,000	135	<10	<10
05/22/12	0903	OCEAN	EN,VH 33,000	31	<10	<10
05/22/12	0910	OCEAN	EN,VH 34,000	85	10	<10
05/22/12	0917	OCEAN	EN,VH 35,000	74	20	<10
05/22/12	0930	OCEAN	EN,VH 36,000	20	<10	<10
05/22/12	0935	OCEAN	EN,VH 37,000	<10	<10	<10
05/22/12	0945	OCEAN	EN,VH 38,000	<10	<10	<10
05/22/12	0955	OCEAN	EN,VH 39,000	<10	<10	<10
05/22/12	1005	OCEAN	EN,VH 40,000	20	<10	<10
05/22/12	1030	OCEAN	EN,VH 41,000	63	<10	<10
05/22/12	1037	OCEAN	EN,VH 42,000	31	10	<10
05/22/12	1048	OCEAN	EN,VH 43,000	10	<10	<10
05/22/12	1100	OCEAN	EN,VH 44,000	10	<10	<10
05/22/12	1142	OCEAN	EN,VH 45,000	<10	<10	<10
05/22/12	1152	OCEAN	EN,VH 46,000	<10	<10	<10
05/22/12	1159	OCEAN	EN,VH 47,000	<10	<10	<10
05/22/12	1210	OCEAN	EN,VH 49,000	<10	<10	<10
05/22/12	1220	OCEAN	EN,VH 50,000	<10	<10	<10
05/22/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/29/12

WATER QUALITY RESULTS
FROM COLL DATE: 05/29/12
THRU COLL DATE: 05/29/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/29/12	0850	OCEAN	ENV,H 1000	31	<10	<10
05/29/12	0910	OCEAN	ENV,H 4000	<10	<10	<10
05/29/12	0930	OCEAN	ENV,H 7000	<10	<10	<10
05/29/12	0939	OCEAN	ENV,H 10000	10	<10	<10
05/29/12	0950	OCEAN	ENV,H 11000	<10	<10	<10
05/29/12	1010	OCEAN	ENV,H 13000	121	<10	<10
05/29/12	1020	OCEAN	ENV,H 14000	120	<10	<10
05/29/12	1034	OCEAN	ENV,H 19000	<10	<10	10
05/29/12	1053	OCEAN	ENV,H 25000	<10	<10	<10
05/29/12	1115	OCEAN	ENV,H 32000	10	<10	<10
05/29/12	1125	OCEAN	ENV,H 33000	<10	<10	<10
05/29/12	1135	OCEAN	ENV,H 35000	10	<10	<10
05/29/12	1150	OCEAN	ENV,H 36000	97	41	<10
05/29/12	1155	OCEAN	ENV,H 37000	<10	<10	10
05/29/12	1202	OCEAN	ENV,H 38000	10	10	<10
05/29/12	1208	OCEAN	ENV,H 39000	<10	<10	<10
05/29/12	1217	OCEAN	ENV,H 40000	<10	<10	<10
05/29/12	1237	OCEAN	ENV,H 41000	20	<10	<10
05/29/12	1244	OCEAN	ENV,H 42000	10	<10	<10
05/29/12	1251	OCEAN	ENV,H 43000	<10	<10	<10
05/29/12	1302	OCEAN	ENV,H 44000	<10	<10	<10
05/29/12	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/05/12

WATER QUALITY RESULTS
FROM COLL DATE: 06/0512
THRU COLL DATE: 06/05/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/05/12	0839	OCEAN	EN,VH 29,000	10	<10	<10
06/05/12	0849	OCEAN	EN,VH 30,000	10	10	20
06/05/12	0859	OCEAN	EN,VH 32,000	<10	<10	<10
06/05/12	0904	OCEAN	EN,VH 33,000	10	<10	<10
06/05/12	0914	OCEAN	EN,VH 34,000	20	10	<10
06/05/12	0920	OCEAN	EN,VH 35,000	<10	<10	<10
06/05/12	0945	OCEAN	EN,VH 36,000	108	31	<10
06/05/12	0950	OCEAN	EN,VH 37,000	41	10	64
06/05/12	1004	OCEAN	EN,VH 38,000	10	<10	<10
06/05/12	1012	OCEAN	EN,VH 39,000	20	<10	<10
06/05/12	1022	OCEAN	EN,VH 40,000	20	<10	<10
06/05/12	1055	OCEAN	EN,VH 41,000	20	10	<10
06/05/12	1115	OCEAN	EN,VH 42,000	10	<10	<10
06/05/12	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
06/05/12	****	OCEAN	EN,VH 44,000	NO	SAMPLE	COLLECTED
06/05/12	1139	OCEAN	EN,VH 45,000	41	<10	<10
06/05/12	1152	OCEAN	EN,VH 46,000	<10	<10	<10
06/05/12	1200	OCEAN	EN,VH 47,000	<10	<10	<10
06/05/12	1212	OCEAN	EN,VH 49,000	30	<10	<10
06/05/12	1222	OCEAN	EN,VH 50,000	10	10	<10
06/05/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/12/12

WATER QUALITY RESULTS
FROM COLL DATE: 06/12/12
THRU COLL DATE: 06/12/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/12/12	0840	OCEAN	EN,VH 29,000	30	<10	<10
06/12/12	0950	OCEAN	EN,VH 30,000	<10	<10	<10
06/12/12	0900	OCEAN	EN,VH 32,000	10	<10	<10
06/12/12	0905	OCEAN	FN,VH 33,000	20	<10	<10
06/12/12	0915	OCEAN	EN,VH 34,000	10	<10	<10
06/12/12	0925	OCEAN	EN,VH 35,000	<10	<10	<10
06/12/12	0935	OCEAN	EN,VH 36,000	108	<10	10
06/12/12	0940	OCEAN	EN,VH 37,000	41	10	<10
06/12/12	0955	OCEAN	EN,VH 38,000	10	<10	<10
06/12/12	1005	OCEAN	EN,VH 39,000	<10	<10	<10
06/12/12	1020	OCEAN	EN,VH 40,000	10	<10	<10
06/12/12	1040	OCEAN	EN,VH 41,000	<10	<10	<10
06/12/12	1050	OCEAN	EN,VH 42,000	41	10	<10
06/12/12	1058	OCEAN	EN,VH 43,000	<10	<10	<10
06/12/12	1115	OCEAN	EN,VH 44,000	<10	<10	<10
06/12/12	1152	OCEAN	EN,VH 45,000	10	10	<10
06/12/12	1205	OCEAN	EN,VH 46,000	<10	<10	<10
06/12/12	1212	OCEAN	EN,VH 47,000	<10	<10	<10
06/12/12	1225	OCEAN	EN,VH 49,000	<10	<10	<10
06/12/12	1235	OCEAN	EN,VH 50,000	<10	<10	<10
06/12/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/19/12

WATER QUALITY RESULTS
FROM COLL DATE: 06/19/12
THRU COLL DATE: 06/19/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/19/12	0827	OCEAN	**EN,VH 29,000**	41	10	<10
06/19/12	0834	OCEAN	**EN,VH 30,000**	52	10	<10
06/19/12	0945	OCEAN	**EN,VH 32,000**	52	20	10
06/19/12	0850	OCEAN	**EN,VH 33,000**	63	10	10
06/19/12	0858	OCEAN	**EN,VH 34,000**	74	<10	<10
06/19/12	0905	OCEAN	**EN,VH 35,000**	96	<10	<10
06/19/12	0820	OCEAN	**EN,VH 36,000**	1,664	1,043	10
06/19/12	0925	OCEAN	**EN,VH 37,000**	20	<10	<10
06/19/12	0935	OCEAN	**EN,VH 38,000**	30	<10	<10
06/19/12	0950	OCEAN	**EN,VH 39,000**	10	<10	<10
06/19/12	1003	OCEAN	**EN,VH 40,000**	<10	<10	<10
06/19/12	1025	OCEAN	**EN,VH 41,000**	<10	<10	<10
06/19/12	1030	OCEAN	**EN,VH 42,000**	<10	<10	<10
06/19/12	1042	OCEAN	**EN,VH 43,000**	<10	<10	<10
06/19/12	1054	OCEAN	**EN,VH 44,000**	10	<10	<10
06/19/12	1130	OCEAN	**EN,VH 45,000**	171	10	<10
06/19/12	1140	OCEAN	**EN,VH 46,000**	<10	<10	<10
06/19/12	1148	OCEAN	**EN,VH 47,000**	60	60	<10
06/19/12	1200	OCEAN	**EN,VH 49,000**	20	<10	<10
06/19/12	1215	OCEAN	**EN,VH 50,000**	10	<10	<10
06/19/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 06/20/12

WATER QUALITY RESULTS
FROM COLL DATE: 06/20/12
THRU COLL DATE: 06/20/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	EN,VH 29,000			
		OCEAN	EN,VH 30,000			
		OCEAN	EN,VH 32,000			
		OCEAN	EN,VH 33,000			
		OCEAN	EN,VH 34,000			
		OCEAN	EN,VH 35,000			
06/20/12	1238	OCEAN	EN,VH 36,000	10	10	<10
		OCEAN	EN,VH 37,000			
		OCEAN	EN,VH 38,000			
		OCEAN	EN,VH 39,000			
		OCEAN	EN,VH 40,000			
		OCEAN	EN,VH 41,000			
		OCEAN	EN,VH 42,000			
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
		OCEAN	EN,VH 45,000			
		OCEAN	EN,VH 46,000			
		OCEAN	EN,VH 47,000			
		OCEAN	EN,VH 49,000			
		OCEAN	EN,VH 50,000			
		OCEAN	LAB BLANK			

RUN ON: 06/26/12

WATER QUALITY RESULTS
FROM COLL DATE: 06/26/12
THRU COLL DATE: 06/26/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COL1 MPN/100 ml	E. COL1 MPN/100 ml	ENTERO MPN/100 ml
06/26/12	0830	OCEAN	EN,VH 29,000	<10	<10	<10
06/26/12	0839	OCEAN	EN,VH 30,000	<10	<10	<10
06/26/12	0849	OCEAN	EN,VH 32,000	<10	<10	<10
06/26/12	0857	OCEAN	EN,VH 33,000	<10	<10	<10
06/26/12	0904	OCEAN	EN,VH 34,000	<10	<10	<10
06/26/12	0914	OCEAN	EN,VH 35,000	<10	<10	<10
06/26/12	0929	OCEAN	EN,VH 36,000	41	<10	<10
06/26/12	0934	OCEAN	EN,VH 37,000	<10	<10	<10
06/26/12	0950	OCEAN	EN,VH 38,000	<10	<10	<10
06/26/12	0959	OCEAN	EN,VH 39,000	<10	<10	<10
06/26/12	1010	OCEAN	EN,VH 40,000	<10	<10	<10
06/26/12	1030	OCEAN	EN,VH 41,000	<10	<10	10
06/26/12	1037	OCEAN	EN,VH 42,000	10	10	<10
06/26/12	1050	OCEAN	EN,VH 43,000	<10	<10	<10
06/26/12	1106	OCEAN	EN,VH 44,000	10	10	<10
06/26/12	1141	OCEAN	EN,VH 45,000	<10	<10	<10
06/26/12	1153	OCEAN	EN,VH 46,000	<10	<10	<10
06/26/12	1200	OCEAN	EN,VH 47,000	109	<10	<10
06/26/12	1212	OCEAN	EN,VH 49,000	63	52	20
06/26/12	1225	OCEAN	EN,VH 50,000	<10	<10	<10
06/26/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/02/12

WATER QUALITY RESULTS
FROM COLL DATE: 07/02/12
THRU COLL DATE: 07/02/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/02/12	0855	OCEAN	ENV,H 1000	31	31	10
07/02/12	0914	OCEAN	ENV,H 4000	20	20	<10
07/02/12	0925	OCEAN	ENV,H 7000	10	<10	<10
07/02/12	0934	OCEAN	ENV,H 10000	63	31	<10
07/02/12	0942	OCEAN	ENV,H 11000	41	31	<10
07/02/12	1003	OCEAN	ENV,H 13000	41	20	<10
07/02/12	1008	OCEAN	ENV,H 14000	173	<10	<10
07/02/12	1015	OCEAN	ENV,H 19000	63	31	<10
07/02/12	1029	OCEAN	ENV,H 25000	98	10	<10
07/02/12	1046	OCEAN	ENV,H 32000	<10	<10	<10
07/02/12	1049	OCEAN	ENV,H 33000	10	<10	<10
07/02/12	1056	OCEAN	ENV,H 35000	10	10	<10
07/02/12	1106	OCEAN	ENV,H 36000	5,172	52	<10
07/02/12	1109	OCEAN	ENV,H 37000	20	<10	<10
07/02/12	1119	OCEAN	ENV,H 38000	10	<10	<10
07/02/12	1124	OCEAN	ENV,H 39000	20	10	<10
07/02/12	1129	OCEAN	ENV,H 40000	<10	<10	<10
07/02/12	1153	OCEAN	ENV,H 41000	41	10	<10
07/02/12	1158	OCEAN	ENV,H 42000	41	20	<10
07/02/12	1202	OCEAN	ENV,H 43000	<10	<10	<10
07/02/12	1210	OCEAN	ENV,H 44000	52	30	<10
07/02/12	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/10/12

WATER QUALITY RESULTS
FROM COLL DATE: 07/10/12
THRU COLL DATE: 07/10/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/10/12	0837	OCEAN	EN,VH 29,000	285	<10	<10
07/10/12	0847	OCEAN	EN,VH 30,000	143	<10	<10
07/10/12	0957	OCEAN	EN,VH 32,000	249	<10	<10
07/10/12	0905	OCEAN	EN,VH 33,000	187	<10	<10
07/10/12	0913	OCEAN	EN,VH 34,000	95	<10	<10
07/10/12	0920	OCEAN	EN,VH 35,000	74	<10	<10
07/10/12	0933	OCEAN	EN,VH 36,000	52	20	10
07/10/12	0938	OCEAN	EN,VH 37,000	110	20	<10
07/10/12	0957	OCEAN	EN,VH 38,000	<10	<10	<10
07/10/12	1007	OCEAN	EN,VH 39,000	10	10	<10
07/10/12	1015	OCEAN	EN,VH 40,000	<10	<10	<10
07/10/12	1036	OCEAN	EN,VH 41,000	10	10	<10
07/10/12	1045	OCEAN	EN,VH 42,000	52	20	<10
07/10/12	1053	OCEAN	EN,VH 43,000	<10	<10	<10
07/10/12	1105	OCEAN	EN,VH 44,000	10	\10	<10
07/10/12	1140	OCEAN	EN,VH 45,000	20	<10	<10
07/10/12	1147	OCEAN	EN,VH 46,000	<10	<10	<10
07/10/12	1155	OCEAN	EN,VH 47,000	<10	<10	<10
07/10/12	1207	OCEAN	EN,VH 49,000	<10	<10	<10
07/10/12	1220	OCEAN	EN,VH 50,000	10	<10	<10
07/10/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/17/12

WATER QUALITY RESULTS
FROM COLL DATE: 07/17/12
THRU COLL DATE: 07/17/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/17/12	0845	OCEAN	EN,VH 29,000	<10	<10	<10
07/17/12	0853	OCEAN	EN,VH 30,000	<10	<10	<10
07/17/12	0905	OCEAN	EN,VH 32,000	<10	<10	<10
07/17/12	0911	OCEAN	EN,VH 33,000	10	<10	<10
07/17/12	0922	OCEAN	EN,VH 34,000	20	10	<10
07/17/12	0930	OCEAN	EN,VH 35,000	31	<10	<10
07/17/12	0940	OCEAN	EN,VH 36,000	20	10	53
07/17/12	0945	OCEAN	EN,VH 37,000	52	41	20
07/17/12	0954	OCEAN	EN,VH 38,000	<10	<10	<10
07/17/12	1005	OCEAN	EN,VH 39,000	10	10	<10
07/17/12	1015	OCEAN	EN,VH 40,000	<10	<10	10
07/17/12	1038	OCEAN	EN,VH 41,000	<10	<10	<10
07/17/12	1045	OCEAN	EN,VH 42,000	156	10	<10
07/17/12	1054	OCEAN	EN,VH 43,000	146	<10	<10
07/17/12	1105	OCEAN	EN,VH 44,000	135	<10	<10
07/17/12	1140	OCEAN	EN,VH 45,000	10	10	<10
07/17/12	1150	OCEAN	EN,VH 46,000	<10	<10	<10
07/17/12	1157	OCEAN	EN,VH 47,000	<10	<10	<10
07/17/12	1210	OCEAN	EN,VH 49,000	30	<10	<10
07/17/12	1220	OCEAN	EN,VH 50,000	<10	<10	<10
07/17/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/24/12

WATER QUALITY RESULTS
FROM COLL DATE: 07/24/12
THRU COLL DATE: 07/24/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/24/12	0833	OCEAN	**EN,VH 29,000**	41	<10	<10
07/24/12	0840	OCEAN	**EN,VH 30,000**	<10	<10	<10
07/24/12	0853	OCEAN	**EN,VH 32,000**	<10	<10	<10
07/24/12	0859	OCEAN	**EN,VH 33,000**	<10	<10	<10
07/24/12	0907	OCEAN	**EN,VH 34,000**	10	<10	<10
07/24/12	0915	OCEAN	**EN,VH 35,000**	<10	<10	<10
07/24/12	0937	OCEAN	**EN,VH 36,000**	865	<10	<10
07/24/12	0942	OCEAN	**EN,VH 37,000**	52	20	<10
07/24/12	0952	OCEAN	**EN,VH 38,000**	10	10	<10
07/24/12	1004	OCEAN	**EN,VH 39,000**	10	<10	<10
07/24/12	1012	OCEAN	**EN,VH 40,000**	10	<10	<10
07/24/12	1033	OCEAN	**EN,VH 41,000**	31	20	<10
07/24/12	1043	OCEAN	**EN,VH 42,000**	<10	<10	<10
07/24/12	1052	OCEAN	**EN,VH 43,000**	<10	<10	<10
07/24/12	1104	OCEAN	**EN,VH 44,000**	31	<10	10
07/24/12	1142	OCEAN	**EN,VH 45,000**	<10	<10	<10
07/24/12	1150	OCEAN	**EN,VH 46,000**	<10	<10	<10
07/24/12	1155	OCEAN	**EN,VH 47,000**	<10	<10	<10
07/24/12	1210	OCEAN	**EN,VH 49,000**	31	<10	20
07/24/12	1220	OCEAN	**EN,VH 50,000**	<10	<10	<10
07/24/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 07/31/12

WATER QUALITY RESULTS
FROM COLL DATE: 07/31/12
THRU COLL DATE: 07/31/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/31/12	0902	OCEAN	**EN,VH 29,000**	10	<10	<10
07/31/12	0912	OCEAN	**EN,VH 30,000**	<10	<10	<10
07/31/12	0923	OCEAN	**EN,VH 32,000**	20	10	10
07/31/12	0929	OCEAN	**EN,VH 33,000**	20	10	<10
07/31/12	0939	OCEAN	**EN,VH 34,000**	10	<10	<10
07/31/12	0947	OCEAN	**EN,VH 35,000**	<10	<10	<10
07/31/12	1020	OCEAN	**EN,VH 36,000**	41	10	<10
07/31/12	1025	OCEAN	**EN,VH 37,000**	<10	<10	<10
07/31/12	1033	OCEAN	**EN,VH 38,000**	20	10	<10
07/31/12	1046	OCEAN	**EN,VH 39,000**	10	10	<10
07/31/12	1056	OCEAN	**EN,VH 40,000**	20	<10	<10
07/31/12	1248	OCEAN	**EN,VH 41,000**	20	20	<10
07/31/12	1257	OCEAN	**EN,VH 42,000**	<10	<10	<10
07/31/12	1307	OCEAN	**EN,VH 43,000**	10	10	<10
07/31/12	1230	OCEAN	**EN,VH 44,000**	20	<10	<10
07/31/12	1130	OCEAN	**EN,VH 45,000**	10	<10	<10
07/31/12	1137	OCEAN	**EN,VH 46,000**	<10	<10	<10
07/31/12	1145	OCEAN	**EN,VH 47,000**	<10	<10	<10
07/31/12	1200	OCEAN	**EN,VH 49,000**	<10	<10	<10
07/31/12	1210	OCEAN	**EN,VH 50,000**	20	<10	<10
07/31/12	1310	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 08/07/12

WATER QUALITY RESULTS
FROM COLL DATE: 08/07/12
THRU COLL DATE: 08/07/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/07/12	0838	OCEAN	**EN,VH 29,000**	10	<10	<10
08/07/12	****	OCEAN	**EN,VH 30,000**	**** NO	SAMPLE	COLLECTED
08/07/12	0851	OCEAN	**EN,VH 32,000**	<10	<10	<10
08/07/12	0902	OCEAN	**EN,VH 33,000**	<10	<10	<10
08/07/12	****	OCEAN	**EN,VH 34,000**	**** NO	SAMPLE	COLLECTED
08/07/12	0915	OCEAN	**EN,VH 35,000**	10	10	<10
08/07/12	0931	OCEAN	**EN,VH 36,000**	1,529	1,529	222
08/07/12	0936	OCEAN	**EN,VH 37,000**	134	134	31
08/07/12	0942	OCEAN	**EN,VH 38,000**	<10	<10	<10
08/07/12	0951	OCEAN	**EN,VH 39,000**	<10	<10	<10
08/07/12	1000	OCEAN	**EN,VH 40,000**	10	<10	<10
08/07/12	1028	OCEAN	**EN,VH 41,000**	10	<10	<10
08/07/12	1040	OCEAN	**EN,VH 42,000**	20	<10	<10
08/07/12	****	OCEAN	**EN,VH 43,000**	**** NO	SAMPLE	COLLECTED
08/07/12	****	OCEAN	**EN,VH 44,000**	**** NO	SAMPLE	COLLECTED
08/07/12	1102	OCEAN	**EN,VH 45,000**	<10	<10	<10
08/07/12	1117	OCEAN	**EN,VH 46,000**	10	<10	<10
08/07/12	1121	OCEAN	**EN,VH 47,000**	20	10	<10
08/07/12	1132	OCEAN	**EN,VH 49,000**	10	<10	<10
08/07/12	1145	OCEAN	**EN,VH 50,000**	<10	<10	<10
08/07/12	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 08/08/12

WATER QUALITY RESULTS
FROM COLL DATE: 08/08/12
THRU COLL DATE: 08/08/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
08/08/12	1444	OCEAN	**EN,VH 36,000**	573	573	384
08/08/12	1500	OCEAN	**EN,VH Lab Blank**	<10	<10	<10

RUN ON: 08/14/12

WATER QUALITY RESULTS
FROM COLL DATE: 08/14/12
THRU COLL DATE: 08/14/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/14/12	0845	OCEAN	**EN,VH 29,000**	31	<10	10
08/14/12	0856	OCEAN	**EN,VH 30,000**	<10	<10	<10
08/14/12	0905	OCEAN	**EN,VH 32,000**	20	10	<10
08/14/12	0911	OCEAN	**EN,VH 33,000**	<10	<10	<10
08/14/12	0923	OCEAN	**EN,VH 34,000**	<10	<10	<10
08/14/12	0929	OCEAN	**EN,VH 35,000**	<10	<10	<10
08/14/12	0942	OCEAN	**EN,VH 36,000**	30	<10	20
08/14/12	0953	OCEAN	**EN,VH 37,000**	<10	<10	<10
08/14/12	1000	OCEAN	**EN,VH 38,000**	<10	<10	10
08/14/12	1012	OCEAN	**EN,VH 39,000**	20	<10	<10
08/14/12	1022	OCEAN	**EN,VH 40,000**	<10	<10	<10
08/14/12	1057	OCEAN	**EN,VH 41,000**	52	<10	<10
08/14/12	1105	OCEAN	**EN,VH 42,000**	<10	<10	<10
08/14/12	1111	OCEAN	**EN,VH 43,000**	<10	<10	<10
08/14/12	1120	OCEAN	**EN,VH 44,000**	<10	<10	<10
08/14/12	1150	OCEAN	**EN,VH 45,000**	52	10	<10
08/14/12	1157	OCEAN	**EN,VH 46,000**	74	<10	<10
08/14/12	1207	OCEAN	**EN,VH 47,000**	20	<10	<10
08/14/12	1220	OCEAN	**EN,VH 49,000**	<10	<10	<10
08/14/12	1228	OCEAN	**EN,VH 50,000**	10	10	<10
08/14/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

0

RUN ON: 08/21/12

WATER QUALITY RESULTS
FROM COLL DATE: 08/21/12
THRU COLL DATE: 08/21/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/21/12	0838	OCEAN	**EN,VH 29,000**	96	<10	<10
08/21/12	0851	OCEAN	**EN,VH 30,000**	20	<10	<10
08/21/12	0901	OCEAN	**EN,VH 32,000**	<10	<10	<10
08/21/12	0907	OCEAN	**EN,VH 33,000**	10	<10	<10
08/21/12	0921	OCEAN	**EN,VH 34,000**	<10	<10	<10
08/21/12	0930	OCEAN	**EN,VH 35,000**	10	10	<10
08/21/12	0940	OCEAN	**EN,VH 36,000**	74	41	<10
08/21/12	0950	OCEAN	**EN,VH 37,000**	85	<10	<10
08/21/12	1000	OCEAN	**EN,VH 38,000**	<10	<10	<10
08/21/12	1010	OCEAN	**EN,VH 39,000**	10	10	<10
08/21/12	1020	OCEAN	**EN,VH 40,000**	10	<10	<10
08/21/12	1045	OCEAN	**EN,VH 41,000**	<10	<10	<10
08/21/12	1055	OCEAN	**EN,VH 42,000**	31	10	<10
08/21/12	1102	OCEAN	**EN,VH 43,000**	<10	<10	<10
08/21/12	1113	OCEAN	**EN,VH 44,000**	20	<10	<10
08/21/12	1151	OCEAN	**EN,VH 45,000**	31	10	<10
08/21/12	1159	OCEAN	**EN,VH 46,000**	<10	<10	<10
08/21/12	1205	OCEAN	**EN,VH 47,000**	<10	<10	<10
08/21/12	1217	OCEAN	**EN,VH 49,000**	<10	<10	<10
08/21/12	1224	OCEAN	**EN,VH 50,000**	98	<10	<10
08/21/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 08/28/12

WATER QUALITY RESULTS
FROM COLL DATE: 08/28/12
THRU COLL DATE: 08/28/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/28/12	0830	OCEAN	**EN,VH 29,000**	<10	<10	<10
02/28/12	0842	OCEAN	**EN,VH 30,000**	41	<10	<10
02/28/12	0855	OCEAN	**EN,VH 32,000**	20	<10	<10
02/28/12	0904	OCEAN	**EN,VH 33,000**	<10	<10	<10
02/28/12	0917	OCEAN	**EN,VH 34,000**	10	<10	<10
02/28/12	0926	OCEAN	**EN,VH 35,000**	10	10	<10
02/28/12	0941	OCEAN	**EN,VH 36,000**	31	10	<10
02/28/12	0945	OCEAN	**EN,VH 37,000**	31	<10	10
02/28/12	0952	OCEAN	**EN,VH 38,000**	<10	<10	<10
02/28/12	1000	OCEAN	**EN,VH 39,000**	<10	<10	<10
02/28/12	1007	OCEAN	**EN,VH 40,000**	<10	<10	<10
02/28/12	1027	OCEAN	**EN,VH 41,000**	10	10	<10
02/28/12	1034	OCEAN	**EN,VH 42,000**	20	10	<10
02/28/12	1044	OCEAN	**EN,VH 43,000**	10	<10	<10
02/28/12	1053	OCEAN	**EN,VH 44,000**	20	<10	<10
02/28/12	1120	OCEAN	**EN,VH 45,000**	<10	<10	<10
02/28/12	1137	OCEAN	**EN,VH 46,000**	10	10	<10
2/28/12	1143	OCEAN	**EN,VH 47,000**	<10	<10	<10
2/28/12	1158	OCEAN	**EN,VH 49,000**	<10	<10	<10
2/28/12	1208	OCEAN	**EN,VH 50,000**	<10	<10	<10
2/28/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 09/04/12

WATER QUALITY RESULTS
FROM COLL DATE: 09/04/12
THRU COLL DATE: 09/04/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/04/12	0858	OCEAN	ENV,H 1000	20	<10	<10
09/04/12	0925	OCEAN	ENV,H 4000	<10	<10	<10
09/04/12	0935	OCEAN	ENV,H 7000	<10	<10	10
09/04/12	0945	OCEAN	ENV,H 10000	<10	<10	<10
09/04/12	0956	OCEAN	ENV,H 11000	<10	<10	<10
09/04/12	1015	OCEAN	ENV,H 13000	10	<10	20
09/04/12	1023	OCEAN	ENV,H 14000	41	10	<10
09/04/12	1035	OCEAN	ENV,H 19000	20	<10	<10
09/04/12	1050	OCEAN	ENV,H 25000	20	<10	<10
09/04/12	1111	OCEAN	ENV,H 32000	52	41	10
09/04/12	1118	OCEAN	ENV,H 33000	<10	<10	<10
09/04/12	1128	OCEAN	ENV,H 35000	<10	<10	<10
09/04/12	1140	OCEAN	ENV,H 36000	373	373	10
09/04/12	1145	OCEAN	ENV,H 37000	410	109	64
09/04/12	1155	OCEAN	ENV,H 38000	<10	<10	<10
09/04/12	1210	OCEAN	ENV,H 39000	<10	<10	<10
09/04/12	1217	OCEAN	ENV,H 40000	<10	<10	<10
09/04/12	1239	OCEAN	ENV,H 41000	10	<10	<10
09/04/12	1245	OCEAN	ENV,H 42000	<10	<10	<10
09/04/12	1250	OCEAN	ENV,H 43000	10	<10	<10
09/04/12	1300	OCEAN	ENV,H 44000	20	10	10
09/04/12	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/11/12

WATER QUALITY RESULTS
FROM COLL DATE: 09/11/12
THRU COLL DATE: 09/11/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/11/12	0839	OCEAN	**EN,VH 29,000**	74	10	<10
09/11/12	0846	OCEAN	**EN,VH 30,000**	63	<10	<10
09/11/12	0856	OCEAN	**EN,VH 32,000**	52	10	<10
09/11/12	0901	OCEAN	**EN,VH 33,000**	41	10	<10
09/11/12	0909	OCEAN	**EN,VH 34,000**	10	<10	<10
09/11/12	0919	OCEAN	**EN,VH 35,000**	10	<10	<10
09/11/12	0929	OCEAN	**EN,VH 36,000**	20	<10	<10
09/11/12	0934	OCEAN	**EN,VH 37,000**	<10	<10	<10
09/11/12	0948	OCEAN	**EN,VH 38,000**	<10	<10	<10
09/11/12	0958	OCEAN	**EN,VH 39,000**	<10	<10	<10
09/11/12	1007	OCEAN	**EN,VH 40,000**	<10	<10	<10
09/11/12	1027	OCEAN	**EN,VH 41,000**	10	<10	<10
09/11/12	1036	OCEAN	**EN,VH 42,000**	<10	<10	<10
09/11/12	1043	OCEAN	**EN,VH 43,000**	<10	<10	<10
09/11/12	1054	OCEAN	**EN,VH 44,000**	<10	<10	<10
09/11/12	1130	OCEAN	**EN,VH 45,000**	20	<10	<10
09/11/12	1137	OCEAN	**EN,VH 46,000**	<10	<10	<10
09/11/12	1147	OCEAN	**EN,VH 47,000**	<10	<10	<10
09/11/12	1157	OCEAN	**EN,VH 49,000**	<10	<10	10
09/11/12	1210	OCEAN	**EN,VH 50,000**	10	10	<10
09/11/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 09/18/12

WATER QUALITY RESULTS
EROM COLL DATE: 09/18/12
THRU COLL DATE: 09/18/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/18/12	0835	OCEAN	EN,VH 29,000	<10	<10	10
09/18/12	0846	OCEAN	EN,VH 30,000	<10	<10	<10
09/18/12	0855	OCEAN	EN,VH 32,000	10	<10	<10
09/18/12	0903	OCEAN	EN,VH 33,000	<10	<10	<10
09/18/12	0913	OCEAN	EN,VH 34,000	<10	<10	<10
09/18/12	0923	OCEAN	EN,VH 35,000	<10	<10	<10
09/18/12	0932	OCEAN	EN,VH 36,000	10	10	<10
09/18/12	0938	OCEAN	EN,VH 37,000	256	10	<10
09/18/12	0954	OCEAN	EN,VH 38,000	10	10	<10
09/18/12	1004	OCEAN	EN,VH 39,000	20	20	<10
09/18/12	1010	OCEAN	EN,VH 40,000	20	10	<10
09/18/12	1033	OCEAN	EN,VH 41,000	373	187	42
09/18/12	1041	OCEAN	EN,VH 42,000	20	10	<10
09/18/12	1049	OCEAN	EN,VH 43,000	10	10	<10
09/18/12	1100	OCEAN	EN,VH 44,000	52	20	53
09/18/12	1138	OCEAN	EN,VH 45,000	10	<10	<10
09/18/12	1148	OCEAN	EN,VH 46,000	30	<10	<10
09/18/12	1155	OCEAN	EN,VH 47,000	10	<10	<10
09/18/12	1209	OCEAN	EN,VH 49,000	<10	<10	10
09/18/12	1217	OCEAN	EN,VH 50,000	<10	<10	75
09/18/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/25/12

WATER QUALITY RESULTS
FROM COLL DATE: 09/25/12
THRU COLL DATE: 09/25/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/25/12	0825	OCEAN	**EN,VH 29,000**	20	<10	<10
09/25/12	0840	OCEAN	**EN,VH 30,000**	10	<10	<10
09/25/12	0847	OCEAN	**EN,VH 32,000**	<10	<10	10
09/25/12	0852	OCEAN	**EN,VH 33,000**	52	10	10
09/25/12	0900	OCEAN	**EN,VH 34,000**	10	<10	10
09/25/12	0914	OCEAN	**EN,VH 35,000**	20	20	<10
09/25/12	0930	OCEAN	**EN,VH 36,000**	187	97	10
09/25/12	0935	OCEAN	**EN,VH 37,000**	86	31	<10
09/25/12	0940	OCEAN	**EN,VH 38,000**	10	<10	<10
09/25/12	0950	OCEAN	**EN,VH 39,000**	31	<10	<10
09/25/12	1000	OCEAN	**EN,VH 40,000**	31	20	<10
09/25/12	1055	OCEAN	**EN,VH 41,000**	20	10	<10
09/25/12	1103	OCEAN	**EN,VH 42,000**	20	20	<10
09/25/12	1112	OCEAN	**EN,VH 43,000**	10	<10	10
09/25/12	1116	OCEAN	**EN,VH 44,000**	<10	<10	<10
09/25/12	1155	OCEAN	**EN,VH 45,000**	63	63	<10
09/25/12	1215	OCEAN	**EN,VH 46,000**	<10	<10	<10
09/25/12	1225	OCEAN	**EN,VH 47,000**	10	10	<10
09/25/12	1230	OCEAN	**EN,VH 49,000**	<10	<10	<10
09/25/12	1245	OCEAN	**EN,VH 50,000**	<10	<10	<10
09/25/12	1400	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/02/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/02/12
THRU COLL DATE: 10/02/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/02/12	0820	OCEAN	EN,VH 29,000	10	10	<10
10/02/12	0838	OCEAN	EN,VH 30,000	<10	<10	<10
10/02/12	0846	OCEAN	EN,VH 32,000	<10	<10	<10
10/02/12	0855	OCEAN	EN,VH 33,000	10	<10	<10
10/02/12	0909	OCEAN	EN,VH 34,000	<10	<10	<10
10/02/12	0917	OCEAN	EN,VH 35,000	<10	<10	<10
10/02/12	0930	OCEAN	EN,VH 36,000	41	31	<10
10/02/12	0932	OCEAN	EN,VH 37,000	187	160	178
10/02/12	0940	OCEAN	EN,VH 38,000	31	31	<10
10/02/12	0949	OCEAN	EN,VH 39,000	<10	<10	10
10/02/12	0956	OCEAN	EN,VH 40,000	<10	<10	<10
10/02/12	1019	OCEAN	EN,VH 41,000	569	63	10
10/02/12	1028	OCEAN	EN,VH 42,000	31	<10	<10
10/02/12	1038	OCEAN	EN,VH 43,000	10	<10	<10
10/02/12	1040	OCEAN	EN,VH 44,000	74	31	75
10/02/12	1122	OCEAN	EN,VH 45,000	52	<10	10
10/02/12	1132	OCEAN	EN,VH 46,000	20	<10	10
10/02/12	1143	OCEAN	EN,VH 47,000	52	10	<10
10/02/12	1155	OCEAN	EN,VH 49,000	10	<10	<10
10/02/12	1204	OCEAN	EN,VH 50,000	74	10	<10
10/02/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/03/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/03/12
THRU COLL DATE: 10/03/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	EN,VH 29,000			
		OCEAN	EN,VH 30,000			
		OCEAN	EN,VH 32,000			
		OCEAN	EN,VH 33,000			
		OCEAN	EN,VH 34,000			
		OCEAN	EN,VH 35,000			
		OCEAN	EN,VH 36,000			
10/03/12	1400	OCEAN	EN,VH 37,000	318	240	178
		OCEAN	EN,VH 38,000			
		OCEAN	EN,VH 39,000			
		OCEAN	EN,VH 40,000			
		OCEAN	EN,VH 41,000			
		OCEAN	EN,VH 42,000			
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
		OCEAN	EN,VH 45,000			
		OCEAN	EN,VH 46,000			
		OCEAN	EN,VH 47,000			
		OCEAN	EN,VH 49,000			
		OCEAN	EN,VH 50,000			
		OCEAN	LAB BLANK			

RUN ON: 10/09/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/09/12
THRU COLL DATE: 10/09/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/09/12/	0830	OCEAN	**EN,VH 29,000**	<10	<10	<10
10/09/12/	0845	OCEAN	**EN,VH 30,000**	<10	<10	<10
10/09/12/	0955	OCEAN	**EN,VH 32,000**	<10	<10	<10
10/09/12/	0905	OCEAN	**EN,VH 33,000**	10	<10	<10
10/09/12/	0915	OCEAN	**EN,VH 34,000**	<10	<10	<10
10/09/12/	0920	OCEAN	**EN,VH 35,000**	<10	<10	<10
10/09/12/	0935	OCEAN	**EN,VH 36,000**	63	31	<10
10/09/12/	0940	OCEAN	**EN,VH 37,000**	20	<10	10
10/09/12/	1000	OCEAN	**EN,VH 38,000**	10	10	<10
10/09/12/	1010	OCEAN	**EN,VH 39,000**	<10	<10	<10
10/09/12/	1030	OCEAN	**EN,VH 40,000**	<10	<10	<10
10/09/12/	1105	OCEAN	**EN,VH 41,000**	20	10	<10
10/09/12/	1115	OCEAN	**EN,VH 42,000**	98	63	<10
10/09/12/	1125	OCEAN	**EN,VH 43,000**	<10	<10	<10
10/09/12/	1135	OCEAN	**EN,VH 44,000**	10	<10	<10
10/09/12/	1210	OCEAN	**EN,VH 45,000**	10	<10	<10
10/09/12/	1225	OCEAN	**EN,VH 46,000**	<10	<10	<10
10/09/12/	1230	OCEAN	**EN,VH 47,000**	20	10	<10
10/09/12/	1245	OCEAN	**EN,VH 49,000**	<10	<10	<10
10/09/12/	1300	OCEAN	**EN,VH 50,000**	<10	<10	<10
10/09/12/	1330	OCEAN	**LAB BLANK**	<10	<10	<10

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RUN ON: 10/16/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/16/12
THRU COLL DATE: 10/16/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/16/12	0822	OCEAN	**EN,VH 29,000**	108	10	10
10/16/12	0835	OCEAN	**EN,VH 30,000**	20	<10	<10
10/16/12	0846	OCEAN	**EN,VH 32,000**	41	10	31
10/16/12	0854	OCEAN	**EN,VH 33,000**	31	<10	<10
10/16/12	0902	OCEAN	**EN,VH 34,000**	10	<10	20
10/16/12	0912	OCEAN	**EN,VH 35,000**	20	10	<10
10/16/12	0930	OCEAN	**EN,VH 36,000**	354	305	406
10/16/12	0935	OCEAN	**EN,VH 37,000**	1,317	960	1,184
10/16/12	0948	OCEAN	**EN,VH 38,000**	988	932	87
10/16/12	1000	OCEAN	**EN,VH 39,000**	120	63	150
10/16/12	1007	OCEAN	**EN,VH 40,000**	10	10	87
10/16/12	1027	OCEAN	**EN,VH 41,000**	4,569	305	254
10/16/12	1040	OCEAN	**EN,VH 42,000**	1,522	397	178
10/16/12	1047	OCEAN	**EN,VH 43,000**	31	20	31
10/16/12	1057	OCEAN	**EN,VH 44,000**	31	10	31
10/16/12	1128	OCEAN	**EN,VH 45,000**	20	<10	20
10/16/12	1137	OCEAN	**EN,VH 46,000**	20	20	20
10/16/12	1145	OCEAN	**EN,VH 47,000**	<10	<10	<10
10/16/12	1200	OCEAN	**EN,VH 49,000**	63	10	<10
10/16/12	1210	OCEAN	**EN,VII 50,000**	20	<10	31
10/16/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/17/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/17/12
THRU COLL DATE: 10/17/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	EN,VH 29,000			
		OCEAN	EN,VH 30,000			
		OCEAN	EN,VH 32,000			
		OCEAN	EN,VH 33,000			
		OCEAN	EN,VH 34,000			
		OCEAN	EN,VH 35,000			
10/17/12	1338	OCEAN	EN,VH 36,000	187	74	64
10/17/12	1350	OCEAN	EN,VH 37,000	907	717	99
10/17/12	1407	OCEAN	EN,VH 38,000	52	20	<10
10/17/12	1440	OCEAN	EN,VH 39,000	20	20	10
		OCEAN	EN,VH 40,000			
10/17/12	1505	OCEAN	EN,VH 41,000	20	10	<10
10/17/12	1520	OCEAN	EN,VH 42,000	63	31	20
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
		OCEAN	EN,VH 45,000			
		OCEAN	EN,VH 46,000			
		OCEAN	EN,VH 47,000			
		OCEAN	EN,VH 49,000			
		OCEAN	EN,VH 50,000			
		OCEAN	LAB BLANK			

RUN ON: 10/22/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/22/12
THRU COLL DATE: 10/22/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COL1 MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
10/22/12	0855	OCEAN	EN,VH 1,000	52	20	10
~~10/22/12~~	~~0900~~	~~OCEAN~~	~~EN,VH 1,050~~	84	61	<10
10/22/12	0915	OCEAN	EN,VH 3,000	<10	<10	<10
10/22/12	0930	OCEAN	EN,VH 4,000	<10	<10	<10
10/22/12	0940	OCEAN	EN,VH 5,000	<10	<10	<10
10/22/12	0950	OCEAN	EN,VH 7,000	<10	<10	<10
10/22/12	0958	OCEAN	EN,VH 8,000	<10	<10	<10
10/22/12	1007	OCEAN	EN,VH 10,000	10	<10	<10
10/22/12	1017	OCEAN	EN,VH 11,000	31	20	<10
10/22/12	1032	OCEAN	EN,VH 13,000	399	10	10
10/22/12	1045	OCEAN	EN,VH 14,000	323	20	<10
10/22/12	1055	OCEAN	EN,VH 15,000	213	<10	<10
10/22/12	1107	OCEAN	EN,VH 17,000	171	<10	<10
10/22/12	1120	OCEAN	EN,VH 18,000	413	183	<10
10/22/12	1135	OCEAN	EN,VH 19,000	185	20	<10
10/22/12	1149	OCEAN	EN,VH 20,000	31	<10	<10
10/22/12	1200	OCEAN	EN,VH 21,000	74	20	<10
10/22/12	1208	OCEAN	EN,VH 22,000	30	<10	<10
10/22/12	1220	OCEAN	EN,VH 23,000	41	<10	<10
10/22/12	1230	OCEAN	EN,VH 25,000	20	20	<10
10/22/12	1245	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/23/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/23/12
THRU COLL DATE: 10/23/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/23/12	0832	OCEAN	EN,VH 29,000	135	<10	10
10/23/12	0846	OCEAN	EN,VH 30,000	120	10	<10
10/23/12	0906	OCEAN	EN,VH 32,000	131	10	<10
10/23/12	0917	OCEAN	EN,VH 33,000	86	<10	<10
10/23/12	0927	OCEAN	EN,VH 34,000	109	<10	<10
10/23/12	0932	OCEAN	EN,VH 35,000	73	20	<10
10/23/12	0946	OCEAN	EN,VH 36,000	30	<10	10
10/23/12	0950	OCEAN	EN,VH 37,000	10	<10	<10
10/23/12	1007	OCEAN	EN,VH 38,000	<10	<10	<10
10/23/12	1020	OCEAN	EN,VH 39,000	10	10	<10
10/23/12	1030	OCEAN	EN,VH 40,000	<10	<10	<10
10/23/12	1045	OCEAN	EN,VH 41,000	10	10	<10
10/23/12	1055	OCEAN	EN,VH 42,000	<10	<10	<10
10/23/12	1105	OCEAN	EN,VH 43,000	20	10	<10
10/23/12	1112	OCEAN	EN,VH 44,000	10	10	10
10/23/12	1145	OCEAN	EN,VH 45,000	512	<10	<10
10/23/12	1150	OCEAN	EN,VH 46,000	<10	<10	20
10/23/12	1157	OCEAN	EN,VH 47,000	<10	<10	<10
10/23/12	1210	OCEAN	EN,VH 49,000	<10	<10	10
10/23/12	1220	OCEAN	EN,VH 50,000	20	10	<10
10/23/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/29/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/29/12
THRU COLL DATE: 10/29/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
10/29/12	0900	OCEAN	**EN,VH 1,000**	<10	<10	<10
10/29/12	0905	OCEAN	**EN,VH 1,050**	10	10	<10
10/29/12	0920	OCEAN	**EN,VH 3,000**	20	<10	<10
10/29/12	0932	OCEAN	**EN,VH 4,000**	<10	<10	<10
10/29/12	0944	OCEAN	**EN,VH 5,000**	20	20	<10
10/29/12	0956	OCEAN	**EN,VH 7,000**	<10	<10	<10
10/29/12	1002	OCEAN	**EN,VH 8,000**	110	63	20
10/29/12	1010	OCEAN	**EN,VH 10,000**	20	<10	<10
10/29/12	1018	OCEAN	**EN,VH 11,000**	<10	<10	<10
10/29/12	1035	OCEAN	**EN,VH 13,000**	84	<10	<10
10/29/12	1042	OCEAN	**EN,VH 14,000**	74	<10	10
10/29/12	1050	OCEAN	**EN,VH 15,000**	41	<10	<10
10/29/12	1055	OCEAN	**EN,VH 17,000**	41	<10	10
10/29/12	1105	OCEAN	**EN,VH 18,000**	31	10	20
10/29/12	1120	OCEAN	**EN,VH 19,000**	211	63	<10
10/29/12	1132	OCEAN	**EN,VH 20,000**	10	10	<10
10/29/12	1144	OCEAN	**EN,VH 21,000**	20	10	<10
10/29/12	1154	OCEAN	**EN,VH 22,000**	1,553	41	<10
10/29/12	1207	OCEAN	**EN,VH 23,000**	41	20	<10
10/29/12	1217	OCEAN	**EN,VH 25,000**	<10	<10	<10
10/29/12	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/30/12

WATER QUALITY RESULTS
FROM COLL DATE: 10/30/12
THRU COLL DATE: 10/30/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
10/30/12	0830	OCEAN	EN,VH 29,000	52	<10	<10
10/30/12	0840	OCEAN	EN,VH 30,000	63	31	<10
10/30/12	0852	OCEAN	EN,VH 32,000	51	41	10
10/30/12	0857	OCEAN	EN,VH 33,000	20	20	<10
10/30/12	0907	OCEAN	EN,VH 34,000	10	<10	<10
10/30/12	0915	OCEAN	EN,VH 35,000	20	<10	<10
10/30/12	0926	OCEAN	EN,VH 36,000	10	10	<10
10/30/12	0931	OCEAN	EN,VH 37,000	98	63	99
10/30/12	0940	OCEAN	EN,VH 38,000	41	31	10
10/30/12	1000	OCEAN	EN,VH 39,000	<10	<10	<10
10/30/12	1007	OCEAN	EN,VH 40,000	20	20	<10
10/30/12	1025	OCEAN	EN,VH 41,000	72	31	10
10/30/12	1035	OCEAN	EN,VH 42,000	41	31	<10
10/30/12	1042	OCEAN	EN,VH 43,000	10	10	<10
10/30/12	1055	OCEAN	EN,VH 44,000	20	<10	<10
10/30/12	1125	OCEAN	EN,VH 45,000	20	10	<10
10/30/12	1133	OCEAN	EN,VH 46,000	<10	<10	<10
10/30/12	1145	OCEAN	EN,VH 47,000	30	20	<10
10/30/12	1155	OCEAN	EN,VH 49,000	<10	<10	<10
10/30/12	1215	OCEAN	EN,VH 50,000	20	<10	<10
10/30/12	1300	OCEAN	EN,VH BLANK	<10	<10	<10

RUN ON: 11/05/12

WATER QUALITY RESULTS
FROM COLL DATE: 11/05/12
THRU COLL DATE: 11/05/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/05/12	0837	OCEAN	ENV,H 1000	10	<10	10
11/05/12	0900	OCEAN	ENV,H 4000	<10	<10	<10
11/05/12	0912	OCEAN	ENV,H 7000	10	10	<10
11/05/12	0920	OCEAN	ENV,H 10000	<10	<10	<10
11/05/12	0930	OCEAN	ENV,H 11000	<10	<10	42
11/05/12	0946	OCEAN	ENV,H 13000	120	<10	<10
11/05/12	0956	OCEAN	ENV,H 14000	121	<10	<10
11/05/12	1009	OCEAN	ENV,H 19000	31	10	<10
11/05/12	1025	OCEAN	ENV,H 25000	10	10	<10
11/05/12	1047	OCEAN	ENV,H 32000	30	10	<10
11/05/12	1053	OCEAN	ENV,H 33000	10	<10	<10
11/05/12	1102	OCEAN	ENV,H 35000	<10	<10	<10
11/05/12	1115	OCEAN	ENV,H 36000	132	132	<10
11/05/12	1120	OCEAN	ENV,H 37000	20	<10	<10
11/05/12	1125	OCEAN	ENV,H 38000	<10	<10	<10
11/05/12	1136	OCEAN	ENV,H 39000	10	<10	<10
11/05/12	1147	OCEAN	ENV,H 40000	10	10	<10
11/05/12	1204	OCEAN	ENV,H 41000	98	41	<10
11/05/12	1215	OCEAN	ENV,H 42000	20	20	<10
11/05/12	1225	OCEAN	ENV,H 43000	<10	<10	<10
11/05/12	1235	OCEAN	ENV,H 44000	<10	<10	<10
11/05/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/12/12

WATER QUALITY RESULTS
FROM COLL DATE: 11/12/12
THRU COLL DATE: 11/12/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/12/12	0837	OCEAN	ENV,H 1000	265	249	20
11/12/12	0858	OCEAN	ENV,H 4000	10	<10	<10
11/12/12	0910	OCEAN	ENV,H 7000	<10	<10	<10
11/12/12	0922	OCEAN	ENV,H 10000	10	10	<10
11/12/12	0932	OCEAN	ENV,H 11000	10	<10	<10
11/12/12	0945	OCEAN	ENV,H 13000	10	10	<10
11/12/12	0953	OCEAN	ENV,H 14000	41	20	<10
11/12/12	1003	OCEAN	ENV,H 19000	10	10	<10
11/12/12	1020	OCEAN	ENV,H 25000	20	<10	10
11/12/12	1041	OCEAN	ENV,H 32000	<10	<10	<10
11/12/12	1049	OCEAN	ENV,H 33000	<10	<10	<10
11/12/12	1059	OCEAN	ENV,H 35000	<10	<10	<10
11/12/12	1109	OCEAN	ENV,H 36000	20	<10	<10
11/12/12	1114	OCEAN	ENV,H 37000	10	10	<10
11/12/12	1121	OCEAN	ENV,H 38000	<10	<10	<10
11/12/12	1132	OCEAN	ENV,H 39000	10	<10	<10
11/12/12	1142	OCEAN	ENV,H 40000	<10	<10	<10
11/12/12	1202	OCEAN	ENV,H 41000	256	63	42
11/12/12	1212	OCEAN	ENV,H 42000	31	10	<10
11/12/12	1220	OCEAN	ENV,H 43000	10	<10	10
11/12/12	1235	OCEAN	ENV,H 44000	20	20	10
11/12/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/19/12

WATER QUALITY RESULTS
FROM COLL DATE: 11/19/12
THRU COLL DATE: 11/19/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/19/12	0851	OCEAN	ENV,H 1000	86	41	<10
11/19/12	0913	OCEAN	ENV,H 4000	<10	<10	<10
11/19/12	0925	OCEAN	ENV,H 7000	10	<10	<10
11/19/12	0933	OCEAN	ENV,H 10000	20	<10	<10
11/19/12	0945	OCEAN	ENV,H 11000	10	<10	<10
11/19/12	1000	OCEAN	ENV,H 13000	169	<10	<10
11/19/12	1010	OCEAN	ENV,H 14000	134	<10	10
11/19/12	1025	OCEAN	ENV,H 19000	888	52	20
11/19/12	1044	OCEAN	ENV,H 25000	1,726	<10	<10
11/19/12	1104	OCEAN	ENV,H 32000	465	<10	<10
11/19/12	1111	OCEAN	ENV,H 33000	631	<10	<10
11/19/12	1121	OCEAN	ENV,H 35000	472	10	<10
11/19/12	1131	OCEAN	ENV,H 36000	2,098	63	<10
11/19/12	1137	OCEAN	ENV,H 37000	1,467	62	20
11/19/12	1148	OCEAN	ENV,H 38000	121	31	<10
11/19/12	1200	OCEAN	ENV,H 39000	63	10	<10
11/19/12	1207	OCEAN	ENV,H 40000	74	<10	<10
11/19/12	1225	OCEAN	ENV,H 41000	20	20	<10
11/19/12	1233	OCEAN	ENV,H 42000	10	10	<10
11/19/12	1240	OCEAN	ENV,H 43000	20	10	<10
11/19/12	1250	OCEAN	ENV,H 44000	<10	<10	<10
11/19/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/26/12

WATER QUALITY RESULTS
FROM COLL DATE: 11/26/12
THRU COLL DATE: 11/26/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
11/26/12	0844	OCEAN	ENV,H 1000	<10	<10	<10
11/26/12	0904	OCEAN	ENV,H 4000	<10	<10	<10
11/26/12	0914	OCEAN	ENV,H 7000	20	10	10
11/26/12	0925	OCEAN	ENV,H 10000	169	31	<10
11/26/12	0938	OCEAN	ENV,H 11000	52	10	87
11/26/12	0951	OCEAN	ENV,H 13000	96	<10	<10
11/26/12	0959	OCEAN	ENV,H 14000	52	30	42
11/26/12	1010	OCEAN	ENV,H 19000	41	20	10
11/26/12	1026	OCEAN	ENV,H 25000	<10	<10	<10
11/26/12	1045	OCEAN	ENV,H 32000	52	<10	53
11/26/12	1055	OCEAN	ENV,H 33000	10	<10	31
11/26/12	1105	OCEAN	ENV,H 35000	<10	<10	<10
11/26/12	1125	OCEAN	ENV,H 36000	62	20	<10
11/26/12	1130	OCEAN	ENV,H 37000	173	20	31
11/26/12	1137	OCEAN	ENV,H 38000	20	10	<10
11/26/12	1145	OCEAN	ENV,H 39000	<10	<10	<10
11/26/12	1153	OCEAN	ENV,H 40000	<10	<10	<10
11/26/12	1215	OCEAN	ENV,H 41000	10	10	<10
11/26/12	1223	OCEAN	ENV,H 42000	63	10	<10
11/26/12	1230	OCEAN	ENV,H 43000	10	<10	<10
11/26/12	1245	OCEAN	ENV,H 44000	20	10	<10
11/26/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/03/12

WATER QUALITY RESULTS
FROM COLL DATE: 12/03/12
THRU COLL DATE: 12/03/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/03/12	0856	OCEAN	ENV,H 1000	448	41	64
12/03/12	0920	OCEAN	ENV,H 4000	98	<10	<10
12/03/12	0930	OCEAN	ENV,H 7000	11,199	122	111
12/03/12	0945	OCEAN	ENV,H 10000	2,909	20	31
12/03/12	0957	OCEAN	ENV,H 11000	594	31	10
12/03/12	1020	OCEAN	ENV,H 13000	744	20	<10
12/03/12	1030	OCEAN	ENV,H 14000	959	20	87
12/03/12	1040	OCEAN	ENV,H 19000	1,259	31	53
12/03/12	1100	OCEAN	ENV,H 25000	1,250	52	20
12/03/12	1115	OCEAN	ENV,H 32000	3,255	52	31
12/03/12	1122	OCEAN	ENV,H 33000	4,106	20	42
12/03/12	1132	OCEAN	ENV,H 35000	3,255	31	53
12/03/12	1145	OCEAN	ENV,H 36000	24,192	24,192	>2,005
12/03/12	1150	OCEAN	ENV,H 37000	4,352	285	164
12/03/12	1158	OCEAN	ENV,H 38000	1,467	10	53
12/03/12	1205	OCEAN	ENV,H 39000	1,153	41	20
12/03/12	1212	OCEAN	ENV,H 40000	1,119	31	42
12/03/12	1230	OCEAN	ENV,H 41000	175	<10	<10
12/03/12	1240	OCEAN	ENV,H 42000	213	10	<10
12/03/12	****	OCEAN	ENV,H 43000	**** NO	SAMPLE	COLLECTED
12/03/12	****	OCEAN	ENV,H 44000	**** NO	SAMPLE	COLLECTED
12/03/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/10/12

WATER QUALITY RESULTS
FROM COLL DATE: 12/10/12
THRU COLL DATE: 12/10/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/10/12	0845	OCEAN	ENV,H 1000	<10	<10	10
12/10/12	0905	OCEAN	ENV,H 4000	41	41	42
12/10/12	0915	OCEAN	ENV,H 7000	191	92	10
12/10/12	0925	OCEAN	ENV,H 10000	74	31	10
12/10/12	0935	OCEAN	ENV,H 11000	31	10	<10
12/10/12	0955	OCEAN	ENV,H 13000	243	20	53
12/10/12	1001	OCEAN	ENV,H 14000	228	63	429
12/10/12	1013	OCEAN	ENV,H 19000	179	41	10
12/10/12	1032	OCEAN	ENV,H 25000	20	<10	<10
12/10/12	1055	OCEAN	ENV,H 32000	<10	<10	<10
12/10/12	1103	OCEAN	ENV,H 33000	10	10	<10
12/10/12	1113	OCEAN	ENV,H 35000	<10	<10	<10
12/10/12	1127	OCEAN	ENV,H 36000	324	52	20
12/10/12	1133	OCEAN	ENV,H 37000	471	63	10
12/10/12	1142	OCEAN	ENV,H 38000	10	10	<10
12/10/12	1153	OCEAN	ENV,H 39000	20	10	<10
12/10/12	1202	OCEAN	ENV,H 40000	63	10	<10
12/10/12	1225	OCEAN	ENV,H 41000	158	31	31
12/10/12	1232	OCEAN	ENV,H 42000	74	20	31
12/10/12	****	OCEAN	ENV,H 43000	NO	SAMPLE	COLLECTED
12/10/12	****	OCEAN	ENV,H 44000	NO	SAMPLE	COLLECTED
12/10/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/17/12

WATER QUALITY RESULTS
FROM COLL DATE: 12/17/12
THRU COLL DATE: 12/17/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/17/12	0845	OCEAN	ENV,H 1000	31	<10	20
12/17/12	0905	OCEAN	ENV,H 4000	10	<10	<10
12/17/12	0915	OCEAN	ENV,H 7000	<10	<10	<10
12/17/12	0925	OCEAN	ENV,H 10000	<10	<10	<10
12/17/12	0935	OCEAN	ENV,H 11000	<10	<10	<10
12/17/12	0949	OCEAN	ENV,H 13000	20	10	<10
12/17/12	1000	OCEAN	ENV,H 14000	51	10	<10
12/17/12	1010	OCEAN	ENV,H 19000	10	<10	10
12/17/12	1020	OCEAN	ENV,H 25000	10	<10	<10
12/17/12	1050	OCEAN	ENV,H 32000	10	<10	<10
12/17/12	1100	OCEAN	ENV,H 33000	10	<10	<10
12/17/12	1110	OCEAN	ENV,H 35000	20	<10	<10
12/17/12	****	OCEAN	ENV,H 36000	NO	SPECIMEN	COLLECTED
12/17/12	1135	OCEAN	ENV,H 37000	134	<10	31
12/17/12	1140	OCEAN	ENV,H 38000	10	<10	31
12/17/12	1145	OCEAN	ENV,H 39000	20	10	10
12/17/12	1200	OCEAN	ENV,H 40000	10	<10	<10
12/17/12	1220	OCEAN	ENV,H 41000	52	<10	10
12/17/12	1230	OCEAN	ENV,H 42000	10	<10	<10
12/17/12	****	OCEAN	ENV,H 43000	NO	SPECIMEN	COLLECTED
12/17/12	****	OCEAN	ENV,H 44000	NO	SPECIMEN	COLLECTED
12/17/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/26/12

WATER QUALITY RESULTS
FROM COLL DATE: 12/26/12
THRU COLL DATE: 12/26/12
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
12/26/12	0847	OCEAN	EN,VH 1000	96	30	<10
12/26/12	0906	OCEAN	EN,VH 4000	20	10	20
12/26/12	0921	OCEAN	EN,VH 7000	441	20	10
12/26/12	0931	OCEAN	EN,VH 10,000	109	20	<10
12/26/12	0941	OCEAN	EN,VH 11,000	120	<10	10
12/26/12	0956	OCEAN	EN,VH 13,000	1,722	10	64
12/26/12	1005	OCEAN	EN,VH 14,000	959	<10	42
12/26/12	1015	OCEAN	EN,VH 19,000	884	63	137
12/26/12	1030	OCEAN	EN,VH 25,000	369	63	31
12/26/12	1051	OCEAN	EN,VH 32,000	146	<10	<10
12/26/12	1058	OCEAN	EN,VH 33,000	169	<10	<10
12/26/12	1107	OCEAN	EN,VH 35,000	173	<10	<10
12/26/12		OCEAN	EN,VH 36,000	NO ACCESS	NO ACCESS	NO ACCESS
12/26/12	1117	OCEAN	EN,VH 37,000	413	20	<10
12/26/12	1125	OCEAN	EN,VH 38,000	189	<10	<10
12/26/12	1136	OCEAN	EN,VH 39,000	228	<10	<10
12/26/12	1143	OCEAN	EN,VH 40,000	246	20	<10
12/26/12	1209	OCEAN	EN,VH 41,000	109	10	10
12/26/12	1216	OCEAN	EN,VH 42,000	63	20	<10
12/26/12	1225	OCEAN	EN,VH 43,000	1,539	10	64
12/26/12	1235	OCEAN	ENVH 44,000	723	20	31
12/26/12	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/02/13

WATER QUALITY RESULTS
FROM COLL DATE: 01/02/13
THRU COLL DATE: 01/02/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/02/13	0900	OCEAN	**ENV,H 1000**	<10	<10	<10
01/02/13	0920	OCEAN	**ENV,H 4000**	<10	<10	<10
01/02/13	0935	OCEAN	**ENV,H 7000**	41	<10	<10
01/02/13	0944	OCEAN	**ENV,H 10000**	52	<10	10
01/02/13	0954	OCEAN	**ENV,H 11000**	<10	<10	<10
01/02/13	1005	OCEAN	**ENV,H 13000**	1,119	<10	10
01/02/13	1010	OCEAN	**ENV,H 14000**	355	31	20
01/02/13	1020	OCEAN	**ENV,H 19000**	96	<10	<10
01/02/13	1035	OCEAN	**ENV,H 25000**	31	10	<10
01/02/13	1055	OCEAN	**ENV,H 32000**	<10	<10	<10
01/02/13	1058	OCEAN	**ENV,H 33000**	20	<10	<10
01/02/13	1110	OCEAN	**ENV,H 35000**	<10	<10	10
01/02/13	****	OCEAN	**ENV,H 36000**	NO	SAMPLE	COLLECTED
01/02/13	1120	OCEAN	**ENV,H 37000**	<10	<10	20
01/02/13	1130	OCEAN	**ENV,H 38000**	10	<10	<10
01/02/13	1133	OCEAN	**ENV,H 39000**	10	<10	<10
01/02/13	1135	OCEAN	**ENV,H 40000**	10	<10	<10
01/02/13	1215	OCEAN	**ENV,H 41000**	10	<10	<10
01/02/13	1223	OCEAN	**ENV,H 42000**	20	20	10
01/02/13	****	OCEAN	**ENV,H 43000**	NO	SAMPLE	COLLECTED
01/02/13	****	OCEAN	**ENV,H 44000**	NO	SAMPLE	COLLECTED
01/02/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 01/07/13

WATER QUALITY RESULTS
FROM COLL DATE: 01/07/13
THRU COLL DATE: 01/07/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/07/13	0845	OCEAN	ENV,H 1000	52	20	10
01/07/13	0905	OCEAN	ENV,H 4000	30	20	<10
01/07/13	0920	OCEAN	ENV,H 7000	<10	<10	<10
01/07/13	0932	OCEAN	ENV,H 10000	107	73	31
01/07/13	0944	OCEAN	ENV,H 11000	63	52	10
01/07/13	0957	OCEAN	ENV,H 13000	160	31	10
01/07/13	1007	OCEAN	ENV,H 14000	62	20	20
01/07/13	1018	OCEAN	ENV,H 19000	86	10	<10
01/07/13	1037	OCEAN	ENV,H 25000	31	10	42
01/07/13	1056	OCEAN	ENV,H 32000	10	<10	<10
01/07/13	1103	OCEAN	ENV,H 33000	10	<10	<10
01/07/13	1113	OCEAN	ENV,H 35000	31	<10	<10
01/07/13	****	OCEAN	ENV,H 36000	NO	SAMPLE	COLLECTED
01/07/13	1127	OCEAN	ENV,H 37000	122	63	288
01/07/13	1135	OCEAN	ENV,H 38000	<10	<10	<10
01/07/13	1147	OCEAN	ENV,H 39000	20	<10	<10
01/07/13	1200	OCEAN	ENV,H 40000	10	<10	<10
01/07/13	1218	OCEAN	ENV,H 41000	72	40	10
01/07/13	1227	OCEAN	ENV,H 42000	10	10	<10
01/07/13	1235	OCEAN	ENV,H 43000	10	10	<10
01/07/13	1245	OCEAN	ENV,H 44000	<10	<10	<10
01/07/13	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/14/13

WATER QUALITY RESULTS
FROM COLL DATE: 01/14/13
THRU COLL DATE: 01/14/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/14/13	0845	OCEAN	ENV,H 1000	10	<10	<10
01/14/13	0905	OCEAN	ENV,H 4000	<10	<10	<10
01/14/13	0917	OCEAN	ENV,H 7000	<10	<10	<10
01/14/13	0930	OCEAN	ENV,H 10000	52	20	<10
01/14/13	0942	OCEAN	ENV,H 11000	<10	<10	<10
01/14/13	0955	OCEAN	ENV,H 13000	63	10	10
01/14/13	1005	OCEAN	ENV,H 14000	52	20	<10
01/14/13	1020	OCEAN	ENV,H 19000	<10	<10	<10
01/14/13	1035	OCEAN	ENV,H 25000	<10	<10	10
01/14/13	1057	OCEAN	ENV,H 32000	10	<10	<10
01/14/13	1104	OCEAN	ENV,H 33000	<10	<10	<10
01/14/13	1112	OCEAN	ENV,H 35000	10	<10	<10
01/14/13	****	OCEAN	ENV,H 36000	NO	SAMPLE	COLLECTED
01/14/13	1125	OCEAN	ENV,H 37000	<10	<10	<10
01/14/13	1132	OCEAN	ENV,H 38000	<10	<10	<10
01/14/13	1145	OCEAN	ENV,H 39000	10	<10	<10
01/14/13	1153	OCEAN	ENV,H 40000	<10	<10	<10
01/14/13	1212	OCEAN	ENV,H 41000	<10	<10	<10
01/14/13	1220	OCEAN	ENV,H 42000	<10	<10	<10
01/14/13	1228	OCEAN	ENV,H 43000	<10	<10	<10
01/14/13	1240	OCEAN	ENV,H 44000	20	<10	<10
01/14/13	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/22/13

WATER QUALITY RESULTS
FROM COLL DATE: 01/22/13
THRU COLL DATE: 01/22/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/22/13	0840	OCEAN	**ENV,H 1000**	<10	<10	<10
01/22/13	0904	OCEAN	**ENV,H 4000**	<10	<10	<10
01/22/13	0915	OCEAN	**ENV,H 7000**	<10	<10	<10
01/22/13	0928	OCEAN	**ENV,H 10000**	<10	<10	<10
01/22/13	0939	OCEAN	**ENV,H 11000**	<10	<10	<10
01/22/13	1000	OCEAN	**ENV,H 13000**	20	10	<10
01/22/13	1010	OCEAN	**ENV,H 14000**	41	<10	<10
01/22/13	1022	OCEAN	**ENV,H 19000**	10	<10	20
01/22/13	1040	OCEAN	**ENV,H 25000**	52	31	20
01/22/13	1101	OCEAN	**ENV,H 32000**	10	<10	<10
01/22/13	1108	OCEAN	**ENV,H 33000**	<10	<10	<10
01/22/13	1120	OCEAN	**ENV,H 35000**	10	<10	10
01/22/13	****	OCEAN	**ENV,H 36000**	NO	SPECIMEN	COLLECTED
01/22/13	1135	OCEAN	**ENV,H 37000**	52	20	<10
01/22/13	1141	OCEAN	**ENV,H 38000**	<10	<10	<10
01/22/13	1135	OCEAN	**ENV,H 39000**	10	<10	<10
01/22/13	1204	OCEAN	**ENV,H 40000**	10	10	<10
01/22/13	1225	OCEAN	**ENV,H 41000**	74	74	31
01/22/13	1235	OCEAN	**ENV,H 42000**	31	20	<10
01/22/13	1245	OCEAN	**ENV,H 43000**	<10	<10	<10
01/22/13	1259	OCEAN	**ENV,H 44000**	<10	<10	<10
01/22/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 01/28/13

WATER QUALITY RESULTS
FROM COLL DATE: 01/28/13
THRU COLL DATE: 01/28/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
01/28/13	0840	OCEAN	**ENV,H 1000**	52	31	<10
01/28/13	0903.	OCEAN	**ENV,H 4000**	10	<10	<10
01/28/13	0917	OCEAN	**ENV,H 7000**	41	10	<10
01/28/13	0928	OCEAN	**ENV,H 10000**	52	<10	<10
01/28/13	0940	OCEAN	**ENV,H 11000**	41	31	10
01/28/13	0954	OCEAN	**ENV,H 13000**	20	10	<10
01/28/13	1000	OCEAN	**ENV,H 14000**	62	<10	<10
01/28/13	1013	OCEAN	**ENV,H 19000**	41	<10	<10
01/28/13	1029	OCEAN	**ENV,H 25000**	73	30	20
01/28/13	1051	OCEAN	**ENV,H 32000**	110	31	<10
01/28/13	1056	OCEAN	**ENV,H 33000**	31	10	<10
01/28/13	1106	OCEAN	**ENV,H 35000**	41	20	10
01/28/13	****	OCEAN	**ENV,H 36000**	NO	SPECIMEN	COLLECTED
01/28/13	1127	OCEAN	**ENV,H 37000**	110	52	42
01/28/13	1137	OCEAN	**ENV,H 38000**	30	30	<10
01/28/13	1145	OCEAN	**ENV,H 39000**	10	<10	<10
01/28/13	1155	OCEAN	**ENV,H 40000**	41	20	20
01/28/13	1215	OCEAN	**ENV,H 41000**	41	<10	20
01/28/13	1225	OCEAN	**ENV,H 42000**	85	10	<10
01/28/13	****	OCEAN	**ENV,H 43000**	NO	SPECIMEN	COLLECTED
01/28/13	****	OCEAN	**ENV,H 44000**	NO	SPECIMEN	COLLECTED
01/28/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 02/04/13

WATER QUALITY RESULTS
FROM COLL DATE: 02/04/13
THRU COLL DATE: 02/04/13
LOCAT1ON: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/04/13	0850	OCEAN	**ENV,H I000**	31	20	<10
02/04/13	0910	OCEAN	**ENV,H 4000**	<10	<10	<10
02/04/13	0922	OCEAN	**ENV,H 7000**	<10	<10	<10
02/04/13	0935	OCEAN	**ENV,H 10000**	<10	<10	<10
02/04/13	0948	OCEAN	**ENV,H 11000**	10	10	<10
02/04/13	1004	OCEAN	**ENV,H 13000**	122	63	<10
02/04/13	1015	OCEAN	**ENV,H 14000**	30	30	<10
02/04/13	1029	OCEAN	**ENV,H 19000**	30	20	<10
02/04/13	1045	OCEAN	**ENV,H 25000**	41	20	10
02/04/13	1109	OCEAN	**ENV,H 32000**	10	10	20
02/04/13	1119	OCEAN	**ENV,H 33000**	31	<10	20
02/04/13	1135	OCEAN	**ENV,H 35000**	<10	<10	<10
02/04/13	****	OCEAN	**ENV,H 36000**	**NO	SPECIMEN	COLLECTED**
02/04/13	1148	OCEAN	**ENV,H 37000**	10	<10	<10
02/04/13	1156	OCEAN	**ENV,H 38000**	41	20	20
02/04/13	1210	OCEAN	**ENV,H 39000**	41	41	75
02/04/13	1220	OCEAN	**ENV,H 40000**	74	20	20
02/04/13	1245	OCEAN	**ENV,H 41000**	10	<10	10
02/04/13	1254	OCEAN	**ENV,H 42000**	<10	<10	<10
02/04/13	1300	OCEAN	**ENV,H 43000**	<10	<10	<10
02/04/13	1313	OCEAN	**ENV,H 44000**	<10	<10	<10
02/04/13	1345	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 02/11/13

WATER QUALITY RESULTS
FROM COLL DATE: 02/11/13
THRU COLL DATE: 02/11/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COL1 MPN/100 ml	E. COL1 MPN/100 ml	ENTERO MPN/100 ml
02/11/13	0840	OCEAN	ENV,H 1000	<10	<10	<10
02/11/13	0900	OCEAN	ENV,H 4000	<10	<10	<10
02/11/13	0910	OCEAN	ENV,H 7000	10	<10	<10
02/11/13	0925	OCEAN	ENV,H 10000	<10	<10	<10
02/11/13	0939	OCEAN	ENV,H 11000	<10	<10	<10
02/11/13	0952	OCEAN	ENV,H 13000	10	<10	<10
02/11/13	1004	OCEAN	ENV,H 14000	<10	<10	<10
02/11/13	1018	OCEAN	ENV,H 19000	30	10	<10
02/11/13	1035	OCEAN	ENV,H 25000	41	10	<10
02/11/13	1056	OCEAN	ENV,H 32000	<10	<10	<10
02/11/13	1104	OCEAN	ENV,H 33000	10	<10	<10
02/11/13	1115	OCEAN	ENV,H 35000	<10	<10	<10
02/11/13	****	OCEAN	ENV,H 36000	NO	SPECIMEN	COLLECTED
02/11/13	1130	OCEAN	ENV,H 37000	52	10	42
02/11/13	1138	OCEAN	ENV,H 38000	<10	<10	<10
02/11/13	1150	OCEAN	ENV,H 39000	10	<10	<10
02/11/13	1200	OCEAN	ENV,H 40000	<10	<10	<10
02/11/13	1219	OCEAN	ENV,H 41000	135	74	10
02/11/13	1228	OCEAN	ENV,H 42000	41	31	<10
02/11/13	1237	OCEAN	ENV,H 43000	<10	<10	10
02/11/13	1250	OCEAN	ENV,H 44000	<10	<10	<10
02/11/13	1400	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/19/13

WATER QUALITY RESULTS
FROM COLL DATE: 02/19/13
THRU COLL DATE: 02/19/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/19/13	0845	OCEAN	ENV,H 1000	<10	<10	<10
02/19/13	0905	OCEAN	ENV,H 4000	<10	<10	<10
02/19/13	0919	OCEAN	ENV,H 7000	120	<10	<10
02/19/13	0933	OCEAN	ENV,H 10000	201	<10	<10
02/19/13	0944	OCEAN	ENV,H 11000	74	<10	<10
02/19/13	0959	OCEAN	ENV,H 13000	10	<10	10
02/19/13	1009	OCEAN	ENV,H 14000	20	20	<10
02/19/13	1020	OCEAN	ENV,H 19000	31	<10	<10
02/19/13	1037	OCEAN	ENV,H 25000	<10	<10	<10
02/19/13	1059	OCEAN	ENV,H 32000	20	10	<10
02/19/13	1100	OCEAN	ENV,H 33000	10	10	<10
02/19/13	1117	OCEAN	ENV,H 35000	<10	<10	<10
02/19/13	****	OCEAN	ENV,H 36000	NO	SPECIMEN	COLLECTED
02/19/13	1128	OCEAN	ENV,H 37000	20	<10	10
02/19/13	1138	OCEAN	ENV,H 38000	30	20	<10
02/19/13	1149	OCEAN	ENV,H 39000	31	10	<10
02/19/13	1200	OCEAN	ENV,H 40000	<10	<10	10
02/19/13	1217	OCEAN	ENV,H 41000	20	10	<10
02/19/13	1227	OCEAN	ENV,H 42000	<10	<10	<10
02/19/13	1235	OCEAN	ENV,H 43000	10	10	<10
02/19/13	1245	OCEAN	ENV,H 44000	<10	<10	<10
02/19/13	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/25/13

WATER QUALITY RESULTS
FROM COLL DATE: 02/25/13
THRU COLL DATE: 02/25/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
02/25/13	0848	OCEAN	**ENV,H 1000**	84	84	20
02/25/13	0908	OCEAN	**ENV,H 4000**	20	20	20
02/25/13	0922	OCEAN	**ENV,H 7000**	41	<10	10
02/25/13	0935	OCEAN	**ENV,H 10000**	<10	<10	<10
02/25/13	0947	OCEAN	**ENV,H 11000**	<10	<10	<10
02/25/13	0959	OCEAN	**ENV,H 13000**	86	<10	<10
02/25/13	1010	OCEAN	**ENV,H 14000**	30	10	<10
02/25/13	1020	OCEAN	**ENV,H 19000**	<10	<10	<10
02/25/13	1037	OCEAN	**ENV,H 25000**	<10	<10	<10
02/25/13	1103	OCEAN	**ENV,H 32000**	31	<10	10
02/25/13	1110	OCEAN	**ENV,H 33000**	41	10	<10
02/25/13	1122	OCEAN	**ENV,H 35000**	<10	<10	<10
02/25/13	1134	OCEAN	**ENV,H 36000**	20	10	<10
02/25/13	1139	OCEAN	**ENV,H 37000**	161	10	<10
02/25/13	1147	OCEAN	**ENV,H 38000**	<10	<10	<10
02/25/13	1155	OCEAN	**ENV,H 39000**	<10	<10	10
02/25/13	1202	OCEAN	**ENV,H 40000**	<10	<10	<10
02/25/13	1222	OCEAN	**ENV,H 41000**	<10	<10	<10
02/25/13	1230	OCEAN	**ENV,H 42000**	<10	<10	<10
02/25/13	1237	OCEAN	**ENV,H 43000**	<10	<10	10
02/25/13	1250	OCEAN	**ENV,H 44000**	<10	<10	<10
02/25/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 03/04/13

WATER QUALITY RESULTS
FROM COLL DATE: 03/04/13
THRU COLL DATE: 03/04/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/04/13	0845	OCEAN	ENV,H 1000	299	299	<10
03/04/13	0905	OCEAN	ENV,H 4000	<10	<10	<10
03/04/13	0920	OCEAN	ENV,H 7000	10	<10	<10
03/04/13	0932	OCEAN	ENV,H 10000	20	<10	<10
03/04/13	0945	OCEAN	ENV,H 11000	<10	<10	<10
03/04/13	0957	OCEAN	ENV,H 13000	20	<10	10
03/04/13	1009	OCEAN	ENV,H 14000	<10	<10	10
03/04/13	1017	OCEAN	ENV,H 19000	10	10	<10
03/04/13	1035	OCEAN	ENV,H 25000	20	10	<10
03/04/13	1059	OCEAN	ENV,H 32000	<10	<10	<10
03/04/13	1107	OCEAN	ENV,H 33000	10	<10	<10
03/04/13	1119	OCEAN	ENV,H 35000	<10	<10	10
03/04/13	1132	OCEAN	ENV,H 36000	<10	<10	<10
03/04/13	1137	OCEAN	ENV,H 37000	<10	<10	<10
03/04/13	1145	OCEAN	ENV,H 38000	<10	<10	10
03/04/13	1155	OCEAN	ENV,H 39000	<10	<10	<10
03/04/13	1205	OCEAN	ENV,H 40000	<10	<10	<10
03/04/13	1227	OCEAN	ENV,H 41000	<10	<10	<10
03/04/13	1237	OCEAN	ENV,H 42000	20	<10	<10
03/04/13	1245	OCEAN	ENV,H 43000	41	20	<10
03/04/13	1255	OCEAN	ENV,H 44000	<10	<10	<10
03/04/13	1430	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/11/13

**WATER QUALITY RESULTS
FROM COLL DATE: 03/11/13
THRU COLL DATE: 03/11/13
LOCATION: ENVH, ENVH**

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
03/11/13	0847	OCEAN	**EN,VH 1000**	41	41	<10
03/11/13	0916	OCEAN	**EN,VH 4000**	<10	<10	<10
03/11/13	0930	OCEAN	**EN,VH 7000**	<10	<10	<10
03/11/13	0943	OCEAN	**EN,VH 10000**	20	<10	<10
03/11/13	0953	OCEAN	**EN,VH 11000**	<10	<10	<10
03/11/13	1006	OCEAN	**EN,VH 13000**	<10	<10	<10
03/11/13	1015	OCEAN	**EN,VH 14000**	10	<10	<10
03/11/13	1032	OCEAN	**EN,VH 19000**	20	<10	<10
03/11/13	1051	OCEAN	**EN,VH 25000**	<10	<10	<10
03/11/13	1117	OCEAN	**EN,VH 32000**	20	<10	<10
03/11/13	1124	OCEAN	**EN,VH 33000**	20	<10	<10
03/11/13	1135	OCEAN	**EN,VH 35000**	20	<10	<10
03/11/13	1145	OCEAN	**EN,VH 36000**	31	<10	<10
03/11/13	1153	OCEAN	**EN,VH 37000**	52	10	20
03/11/13	1159	OCEAN	**EN,VH 38000**	<10	<10	<10
03/11/13	1208	OCEAN	**EN,VH 39000**	<10	<10	<10
03/11/13	1214	OCEAN	**EN,VH 40000**	<10	<10	<10
03/11/13	1239	OCEAN	**EN,VH 41000**	20	<10	<10
03/11/13	1248	OCEAN	**EN,VH 42000**	31	10	<10
03/11/13	1300	OCEAN	**EN,VH 43000**	74	<10	<10
03/11/13	1312	OCEAN	**EN,VH 44000**	173	<10	<10
03/11/13	1300	OCEAN	**EN,VH Blank**	<10	<10	<10

RUN ON: 03/18/13

WATER QUALITY RESULTS
FROM COLL DATE: 03/18/13
THRU COLL DATE: 03/18/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/18/13	0845	OCEAN	ENV,H 1000	63	41	<10
03/18/13	0918	OCEAN	ENV,H 4000	10	10	<10
03/18/13	0929	OCEAN	ENV,H 7000	<10	<10	<10
03/18/13	0941	OCEAN	ENV,H 10000	<10	<10	<10
03/18/13	1000	OCEAN	ENV,H 11000	<10	<10	<10
03/18/13	1009	OCEAN	ENV,H 13000	20	<10	<10
03/18/13	1045	OCEAN	ENV,H 14000	<10	<10	<10
03/18/13	1037	OCEAN	ENV,H 19000	10	<10	<10
03/18/13	1058	OCEAN	ENV,H 25000	<10	<10	<10
03/18/13	1109	OCEAN	ENV,H 32000	<10	<10	<10
03/18/13	1117	OCEAN	ENV,H 33000	10	<10	<10
03/18/13	1129	OCEAN	ENV,H 35000	10	10	<10
03/18/13	1140	OCEAN	ENV,H 36000	31	10	<10
03/18/13	1145	OCEAN	ENV,H 37000	10	<10	<10
03/18/13	1150	OCEAN	ENV,H 38000	<10	<10	<10
03/18/13	1155	OCEAN	ENV,H 39000	<10	<10	<10
03/18/13	1157	OCEAN	ENV,H 40000	<10	<10	<10
03/18/13	1219	OCEAN	ENV,H 41000	10	10	<10
03/18/13	1229	OCEAN	ENV,H 42000	148	63	31
03/18/13	1233	OCEAN	ENV,H 43000	10	<10	<10
03/18/13	1239	OCEAN	ENV,H 44000	10	<10	<10
03/18/13	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/25/13

WATER QUALITY RESULTS
FROM COLL DATE: 03/25/13
THRU COLL DATE: 03/25/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
03/25/13	0905	OCEAN	ENV,H 1000	20	10	10
03-25-13	0930	OCEAN	ENV,H 4000	<10	<10	<10
03-25-13	0950	OCEAN	ENV,H 7000	<10	<10	<10
03-25-13	0958	OCEAN	ENV,H 10000	<10	<10	<10
03-25-13	1005	OCEAN	ENV,H 11000	10	10	<10
03-25-13	1022	OCEAN	ENV,H 13000	10	<10	<10
03-25-13	1033	OCEAN	ENV,H 14000	<10	<10	<10
03-25-13	1040	OCEAN	ENV,H 19000	<10	<10	10
03-25-13	1059	OCEAN	ENV,H 25000	<10	<10	<10
03-25-13	1115	OCEAN	ENV,H 32000	<10	<10	<10
03-25-13	1130	OCEAN	ENV,H 33000	<10	<10	<10
03-25-13	1137	OCEAN	ENV,H 35000	20	<10	<10
03-25-13	1200	OCEAN	ENV,H 36000	323	288	87
03-25-13	1205	OCEAN	ENV,H 37000	31	<10	10
03-25-13	1220	OCEAN	ENV,H 38000	<10	<10	<10
03-25-13	1227	OCEAN	ENV,H 39000	<10	<10	<10
03-25-13	1245	OCEAN	ENV,H 40000	10	<10	<10
03-25-13	1315	OCEAN	ENV,H 41000	10	10	<10
03-25-13	1325	OCEAN	ENV,H 42000	<10	<10	<10
03-25-13	1340	OCEAN	ENV,H 43000	20	<10	<10
03-25-13	1345	OCEAN	ENV,H 44000	10	<10	<10
03-25-13	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/02/13

WATER QUALITY RESULTS
FROM COLL DATE: 04/02/13
THRU COLL DATE: 04/02/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/02/13	0830	OCEAN	**EN,VH 29,000**	86	<10	<10
04/02/13	0840	OCEAN	**EN,VH 30,000**	20	<10	<10
04/02/13	0848	OCEAN	**EN,VH 32,000**	10	<10	<10
04/02/13	0855	OCEAN	**EN,VH 33,000**	20	<10	<10
04/02/13	0905	OCEAN	**EN,VH 34,000**	30	10	<10
04/02/13	0914	OCEAN	**EN,VH 35,000**	<10	<10	<10
04/02/13	0928	OCEAN	**EN,VH 36,000**	1,017	30	10
04/02/13	0936	OCEAN	**EN,VH 37,000**	1,187	10	<10
04/02/13	0939	OCEAN	**EN,VH 38,000**	10	10	<10
04/02/13	0942	OCEAN	**EN,VH 39,000**	20	<10	<10
04/02/13	1000	OCEAN	**EN,VH 40,000**	20	10	10
04/02/13	1045	OCEAN	**EN,VH 41,000**	10	<10	<10
04/02/13	1055	OCEAN	**EN,VH 42,000**	10	10	<10
04/02/13	1105	OCEAN	**EN,VH 43,000**	<10	<10	<10
04/02/13	1112	OCEAN	**EN,VH 44,000**	<10	<10	<10
04/02/13	1150	OCEAN	**EN,VH 45,000**	663	<10	<10
04/02/13	1200	OCEAN	**EN,VH 46,000**	<10	<10	<10
04/02/13	1205	OCEAN	**EN,VH 47,000**	<10	<10	<10
04/02/13	1219	OCEAN	**EN,VH 49,000**	<10	<10	<10
04/02/13	1232	OCEAN	**EN,VH 50,000**	<10	<10	<10
04/02/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 04/09/13

WATER QUALITY RESULTS
FROM COLL DATE: 04/09/13
THRU COLL DATE: 04/09/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/09/13	0840	OCEAN	**EN,VH 29,000**	109	10	<10
04/09/13	0855	OCEAN	**EN,VH 30,000**	41	<10	<10
04/09/13	0910	OCEAN	**EN,VH 32,000**	10	<10	<10
04/09/13	0920	OCEAN	**EN,VH 33,000**	10	<10	<10
04/09/13	0930	OCEAN	**EN,VH 34,000**	30	<10	<10
04/09/13	0937	OCEAN	**EN,VH 35,000**	41	<10	<10
04/09/13	0956	OCEAN	**EN,VH 36,000**	10	<10	<10
04/09/13	1000	OCEAN	**EN,VH 37,000**	109	74	87
04/09/13	1005	OCEAN	**EN,VH 38,000**	<10	<10	<10
04/09/13	1015	OCEAN	**EN,VH 39,000**	<10	<10	<10
04/09/13	1030	OCEAN	**EN,VH 40,000**	<10	<10	<10
04/09/13	1058	OCEAN	**EN,VH 41,000**	<10	<10	<10
04/09/13	1110	OCEAN	**EN,VH 42,000**	<10	<10	10
04/09/13	****	OCEAN	**EN,VH 43,000**	NO	SAMPLE	COLLECTED
04/09/13	****	OCEAN	**EN,VH 44,000**	NO	SAMPLE	COLLECTED
04/09/13	1135	OCEAN	**EN,VH 45,000**	96	10	10
04/09/13	1145	OCEAN	**EN,VH 46,000**	10	<10	<10
04/09/13	1155	OCEAN	**EN,VH 47,000**	41	10	<10
04/09/13	1206	OCEAN	**EN,VH 49,000**	20	10	<10
04/09/13	1220	OCEAN	**EN,VH 50,000**	10	<10	10
04/09/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 04/16/13

WATER QUALITY RESULTS
FROM COLL DATE: 04/16/13
THRU COLL DATE: 04/16/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/16/13	0840	OCEAN	EN,VH 29,000	<10	<10	<10
04/16/13	0855	OCEAN	EN,VH 30,000	10	10	<10
04/16/13	0903	OCEAN	EN,VH 32,000	<10	<10	<10
04/16/13	0907	OCEAN	EN,VH 33,000	<10	<10	<10
04/16/13	0915	OCEAN	EN,VH 34,000	10	<10	<10
04/16/13	0925	OCEAN	EN,VH 35,000	<10	<10	<10
04/16/13	0935	OCEAN	EN,VH 36,000	<10	<10	<10
04/16/13	0937	OCEAN	EN,VH 37,000	31	20	<10
04/16/13	0945	OCEAN	EN,VH 38,000	10	<10	<10
04/16/13	0955	OCEAN	EN,VH 39,000	<10	<10	10
04/16/13	1005	OCEAN	EN,VH 40,000	10	<10	<10
04/16/13	1038	OCEAN	EN,VH 41,000	<10	<10	<10
04/16/13	1045	OCEAN	EN,VH 42,000	<10	<10	<10
04/16/13	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
04/16/13	****	OCEAN	EN,VH 44,000	NO	SAMPLE	COLLECTED
04/16/13	1115	OCEAN	EN,VH 45,000	657	10	<10
04/16/13	1130	OCEAN	EN,VH 46,000	<10	<10	<10
04/16/13	1135	OCEAN	EN,VH 47,000	<10	<10	<10
04/16/13	1140	OCEAN	EN,VH 49,000	<10	<10	<10
04/16/13	1200	OCEAN	EN,VH 50,000	<10	<10	<10
04/16/13	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/23/13

WATER QUALITY RESULTS
FROM COLL DATE: 04/23/13
THRU COLL DATE: 04/23/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/23/13	0830	OCEAN	**EN,VH 29,000**	<10	<10	<10
04/23/13	0839	OCEAN	**EN,VH 30,000**	10	10	<10
04/23/13	0850	OCEAN	**EN,VH 32,000**	<10	<10	<10
04/23/13	0855	OCEAN	**EN,VH 33,000**	10	<10	10
04/23/13	0906	OCEAN	**EN,VH 34,000**	<10	<10	<10
04/23/13	0913	OCEAN	**EN,VH 35,000**	<10	<10	<10
04/23/13	0935	OCEAN	**EN,VH 36,000**	41	31	31
04/23/13	0942	OCEAN	**EN,VH 37,000**	109	74	10
04/23/13	0948	OCEAN	**EN,VH 38,000**	<10	<10	<10
04/23/13	1000	OCEAN	**EN,VH 39,000**	<10	<10	<10
04/23/13	1008	OCEAN	**EN,VH 40,000**	<10	<10	<10
04/23/13	1035	OCEAN	**EN,VH 41,000**	183	145	10
04/23/13	1050	OCEAN	**EN,VH 42,000**	10	<10	<10
04/23/13	1058	OCEAN	**EN,VH 43,000**	10	<10	<10
04/23/13	1108	OCEAN	**EN,VH 44,000**	<10	<10	<10
04/23/13	1142	OCEAN	**EN,VH 45,000**	<10	<10	<10
04/23/13	1153	OCEAN	**EN,VH 46,000**	<10	<10	<10
04/23/13	1157	OCEAN	**EN,VH 47,000**	<10	<10	<10
04/23/13	1211	OCEAN	**EN,VH 49,000**	20	<10	<10
04/23/13	1223	OCEAN	**EN,VH 50,000**	10	10	<10
04/23/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 04/30/13

WATER QUALITY RESULTS
FROM COLL DATE: 04/30/13
THRU COLL DATE: 04/30/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/30/13	0830	OCEAN	**EN,VH 29,000**	74	10	10
04/30/13	0835	OCEAN	**EN,VH 30,000**	31	10	10
04/30/13	0845	OCEAN	**EN,VH 32,000**	<10	<10	<10
04/30/13	0855	OCEAN	**EN,VH 33,000**	20	<10	<10
04/30/13	0905	OCEAN	**EN,VH 34,000**	<10	<10	<10
04/30/13	0915	OCEAN	**EN,VH 35,000**	10	<10	<10
04/30/13	0932	OCEAN	**EN,VH 36,000**	10	10	<10
04/30/13	0940	OCEAN	**EN,VH 37,000**	10	<10	<10
04/30/13	0945	OCEAN	**EN,VH 38,000**	41	31	<10
04/30/13	0954	OCEAN	**EN,VH 39,000**	<10	<10	<10
04/30/13	1003	OCEAN	**EN,VH 40,000**	10	<10	<10
04/30/13	1030	OCEAN	**EN,VH 41,000**	<10	<10	<10
04/30/13	1038	OCEAN	**EN,VH 42,000**	20	10	10
04/30/13	1047	OCEAN	**EN,VH 43,000**	<10	<10	<10
04/30/13	1050	OCEAN	**EN,VH 44,000**	52	<10	<10
04/30/13	1128	OCEAN	**EN,VH 45,000**	<10	<10	<10
04/30/13	1138	OCEAN	**EN,VH 46,000**	<10	<10	<10
04/30/13	1145	OCEAN	**EN,VH 47,000**	<10	<10	<10
04/30/13	1155	OCEAN	**EN,VH 49,000**	<10	<10	<10
04/30/13	1215	OCEAN	**EN,VH 50,000**	<10	<10	<10
04/30/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 05/07/13

WATER QUALITY RESULTS
FROM COLL DATE: 05/07/13
THRU COLL DATE: 05/07/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/07/13	0842	OCEAN	**EN,VH 29,000**	<10	<10	<10
05/07/13	0848	OCEAN	**EN,VH 30,000**	30	20	<10
05/07/13	0900	OCEAN	**EN,VH 32,000**	10	10	<10
05/07/13	0905	OCEAN	**EN,VH 33,000**	10	<10	<10
05/07/13	0912	OCEAN	**EN,VH 34,000**	41	<10	<10
05/07/13	0920	OCEAN	**EN,VH 35,000**	63	<10	<10
05/07/13	0935	OCEAN	**EN,VH 36,000**	253	52	10
05/07/13	0937	OCEAN	**EN,VH 37,000**	63	<10	31
05/07/13	0942	OCEAN	**EN,VH 38,000**	20	<10	<10
05/07/13	0950	OCEAN	**EN,VH 39,000**	20	10	<10
05/07/13	1000	OCEAN	**EN,VH 40,000**	31	10	<10
05/07/13	1028	OCEAN	**EN,VH 41,000**	<10	<10	<10
05/07/13	1038	OCEAN	**EN,VH 42,000**	<10	<10	10
05/07/13	1046	OCEAN	**EN,VH 43,000**	<10	<10	<10
05/07/13	1053	OCEAN	**EN,VH 44,000**	<10	<10	<10
05/07/13	1127	OCEAN	**EN,VH 45,000**	<10	<10	<10
05/07/13	1136	OCEAN	**EN,VH 46,000**	<10	<10	<10
05/07/13	1144	OCEAN	**EN,VH 47,000**	<10	<10	<10
05/07/13	1157	OCEAN	**EN,VH 49,000**	<10	<10	<10
05/07/13	1211	OCEAN	**EN,VH 50,000**	10	<10	<10
05/07/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 05/14/13

WATER QUALITY RESULTS
FROM COLL DATE: 05/14/13
THRU COLL DATE: 05/14/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/14/13	0838	OCEAN	**EN,VH 29,000**	364	<10	<10
05/14/13	0846	OCEAN	**EN,VH 30,000**	233	10	<10
05/14/13	0856	OCEAN	**EN,VH 32,000**	84	10	<10
05/14/13	0903	OCEAN	**EN,VH 33,000**	185	<10	<10
05/14/13	0912	OCEAN	**EN,VH 34,000**	158	<10	<10
05/14/13	0919	OCEAN	**EN,VH 35,000**	31	10	<10
05/14/13	0938	OCEAN	**EN,VH 36,000**	63	20	<10
05/14/13	0944	OCEAN	**EN,VH 37,000**	1,071	554	42
05/14/13	0950	OCEAN	**EN,VH 38,000**	<10	<10	<10
05/14/13	1000	OCEAN	**EN,VH 39,000**	20	<10	<10
05/14/13	1010	OCEAN	**EN,VH 40,000**	<10	<10	10
05/14/13	1040	OCEAN	**EN,VH 41,000**	<10	<10	<10
05/14/13	1047	OCEAN	**EN,VH 42,000**	<10	<10	10
05/14/13	1058	OCEAN	**EN,VH 43,000**	<10	<10	<10
05/14/13	1109	OCEAN	**EN,VH 44,000**	<10	<10	<10
05/14/13	1137	OCEAN	**EN,VH 45,000**	86	20	<10
05/14/13	1147	OCEAN	**EN,VH 46,000**	<10	<10	<10
05/14/13	1153	OCEAN	**EN,VH 47,000**	20	<10	<10
05/14/13	1207	OCEAN	**EN,VH 49,000**	<10	<10	<10
05/14/13	1218	OCEAN	**EN,VH 50,000**	<10	<10	<10
05/14/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 05/15/13

WATER QUALITY RESULTS
FROM COLL DATE: 05/15/13
THRU COLL DATE: 05/15/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	EN,VH 29,000			
		OCEAN	EN,VH 30,000			
		OCEAN	EN,VH 32,000			
		OCEAN	EN,VH 33,000			
		OCEAN	EN,VH 34,000			
		OCEAN	EN,VH 35,000			
		OCEAN	EN,VH 36,000			
05/15/13	1215	OCEAN	EN,VH 37,000	537	323	10
		OCEAN	EN,VH 38,000			
		OCEAN	EN,VH 39,000			
		OCEAN	EN,VH 40,000			
		OCEAN	EN,VH 41,000			
		OCEAN	EN,VH 42,000			
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
		OCEAN	EN,VH 45,000			
		OCEAN	EN,VH 46,000			
		OCEAN	EN,VH 47,000			
		OCEAN	EN,VH 49,000			
		OCEAN	EN,VH 50,000			
		OCEAN	LAB BLANK			

RUN ON: 05/21/13

WATER QUALITY RESULTS
FROM COLL DATE: 05/21/13
THRU COLL DATE: 05/21/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/21/13	0830	OCEAN	EN,VH 29,000	<10	<10	<10
05/21/13	0836	OCEAN	EN,VH 30,000	<10	<10	10
05/21/13	0845	OCEAN	EN,VH 32,000	10	<10	<10
05/21/13	0852	OCEAN	EN,VH 33,000	20	<10	<10
05/21/13	0900	OCEAN	EN,VH 34,000	<10	<10	<10
05/21/13	0907	OCEAN	EN,VH 35,000	<10	<10	<10
05/21/13	0925	OCEAN	EN,VH 36,000	10	<10	<10
05/21/13	0927	OCEAN	EN,VH 37,000	20	10	164
05/21/13	0935	OCEAN	EN,VH 38,000	20	10	<10
05/21/13	0943	OCEAN	EN,VH 39,000	10	10	<10
05/21/13	0950	OCEAN	EN,VH 40,000	98	<10	<10
05/21/13	1015	OCEAN	EN,VH 41,000	10	<10	<10
05/21/13	1020	OCEAN	EN,VH 42,000	<10	<10	<10
05/21/13	1035	OCEAN	EN,VH 43,000	10	<10	<10
05/21/13	1045	OCEAN	EN,VH 44,000	41	<10	<10
05/21/13	1120	OCEAN	EN,VH 45,000	<10	<10	<10
05/21/13	1130	OCEAN	EN,VH 46,000	<10	<10	<10
05/21/13	1135	OCEAN	EN,VH 47,000	<10	<10	<10
05/21/13	1204	OCEAN	EN,VH 49,000	10	<10	<10
05/21/13	1150	OCEAN	EN,VH 50,000	20	20	<10
05/21/13	1300	OCEAN	LAB BLANK	<10	<10	<10

Sampled by Wahl / Debley
Hotline 5/22/13
email HD & PWA 5/22/13
website 5/22/13

RUN ON: 05/22/13

WATER QUALITY RESULTS
FROM COLL DATE: 05/22/13
THRU COLL DATE: 05/22/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	EN,VH 29,000			
		OCEAN	EN,VH 30,000			
		OCEAN	EN,VH 32,000			
		OCEAN	EN,VH 33,000			
		OCEAN	EN,VH 34,000			
		OCEAN	EN,VH 35,000			
		OCEAN	EN,VH 36,000			
05/22/13	1435	OCEAN	EN,VH 37,000	31	31	10
		OCEAN	EN,VH 38,000			
		OCEAN	EN,VH 39,000			
		OCEAN	EN,VH 40,000			
		OCEAN	EN,VH 41,000			
		OCEAN	EN,VH 42,000			
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
		OCEAN	EN,VH 45,000			
		OCEAN	EN,VH 46,000			
		OCEAN	EN,VH 47,000			
		OCEAN	EN,VH 49,000			
		OCEAN	EN,VH 50,000			
		OCEAN	LAB BLANK			

RUN ON: 05/28/13

WATER QUALITY RESULTS
FROM COLL DATE: 05/28/13
THRU COLL DATE: 05/28/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
05/28/13	0845	OCEAN	EN,VH 1,000	228	86	<10
05/28/13	0915	OCEAN	EN,VH 4,000	30	<10	<10
05/28/13	0923	OCEAN	EN,VH 7,000	10	<10	<10
05/28/13	0937	OCEAN	EN,VH 10,000	41	<10	<10
05/28/13	0950	OCEAN	EN,VH 11,000	10	<10	<10
05/28/13	1006	OCEAN	EN,VH 13,000	30	<10	<10
05/28/13	1012	OCEAN	EN,VH 14,000	20	<10	<10
05/28/13	1021	OCEAN	EN,VH 19,000	10	<10	<10
05/28/13	1045	OCEAN	EN,VH 25,000	10	<10	<10
05/28/13	1103	OCEAN	EN,VH 35,000	10	10	<10
05/28/13	1115	OCEAN	EN,VH 36,000	265	98	10
05/28/13	1122	OCEAN	EN,VH 37,000	384	243	31
05/28/13	1127	OCEAN	EN,VH 38,000	<10	<10	<10
05/28/13	1139	OCEAN	EN,VH 39,000	<10	<10	<10
05/28/13	1147	OCEAN	EN,VH 40,000	<10	<10	<10
05/28/13	1214	OCEAN	EN,VH 41,000	<10	<10	<10
05/28/13	1220	OCEAN	EN,VH 42,000	<10	<10	<10
05/28/13	1230	OCEAN	EN,VH 43,000	<10	<10	<10
05/28/13	1240	OCEAN	EN,VH 44,000	<10	<10	<10
05/28/13	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/04/13

WATER QUALITY RESULTS
FROM COLL DATE: 06/04/13
THRU COLL DATE: 06/04/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/04/13	0830	OCEAN	**EN,VH 29,000**	97	<10	<10
06/04/13	0838	OCEAN	**EN,VH 30,000**	97	<10	<10
06/04/13	0848	OCEAN	**EN,VH 32,000**	20	<10	<10
06/04/13	0853	OCEAN	**EN,VH 33,000**	<10	<10	<10
06/04/13	0900	OCEAN	**EN,VH 34,000**	<10	<10	10
06/04/13	0908	OCEAN	**EN,VH 35,000**	31	<10	10
06/04/13	0918	OCEAN	**EN,VH 36,000**	<10	<10	20
06/04/13	0925	OCEAN	**EN,VH 37,000**	15,531	14,136	>2,005
06/04/13	0931	OCEAN	**EN,VH 38,000**	10	<10	<10
06/04/13	0942	OCEAN	**EN,VH 39,000**	10	<10	<10
06/04/13	0952	OCEAN	**EN,VH 40,000**	10	<10	<10
06/04/13	1026	OCEAN	**EN,VH 41,000**	52	41	<10
06/04/13	1033	OCEAN	**EN,VH 42,000**	10	<10	<10
06/04/13	1045	OCEAN	**EN,VH 43,000**	<10	<10	<10
06/04/13	1052	OCEAN	**EN,VH 44,000**	<10	<10	<10
06/04/13	1126	OCEAN	**EN,VH 45,000**	<10	<10	<10
06/04/13	1135	OCEAN	**EN,VH 46,000**	31	<10	<10
06/04/13	1140	OCEAN	**EN,VH 47,000**	<10	<10	<10
06/04/13	1154	OCEAN	**EN,VH 49,000**	<10	<10	<10
06/04/13	1206	OCEAN	**EN,VH 50,000**	20	10	<10
06/04/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

+ Ratio

RUN ON: 06/11/13

WATER QUALITY RESULTS
FROM COLL DATE: 06/11/13
THRU COLL DATE: 06/11/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/11/13	0840	OCEAN	EN,VH 29,000	10	<10	<10
06/11/13	0848	OCEAN	EN,VH 30,000	30	<10	<10
06/11/13	0856	OCEAN	EN,VH 32,000	20	<10	<10
06/11/13	0900	OCEAN	EN,VH 33,000	<10	<10	<10
06/11/13	0907	OCEAN	EN,VH 34,000	20	<10	<10
06/11/13	0915	OCEAN	EN,VH 35,000	10	<10	<10
06/11/13	0932	OCEAN	EN,VH 36,000	97	52	<10
06/11/13	0937	OCEAN	EN,VH 37,000	<10	<10	10
06/11/13	0943	OCEAN	EN,VH 38,000	10	10	<10
06/11/13	0950	OCEAN	EN,VH 39,000	<10	<10	<10
06/11/13	1000	OCEAN	EN,VH 40,000	<10	<10	<10
06/11/13	1030	OCEAN	EN,VH 41,000	10	<10	<10
06/11/13	1038	OCEAN	EN,VH 42,000	<10	<10	<10
06/11/13	1045	OCEAN	EN,VH 43,000	<10	<10	<10
06/11/13	1055	OCEAN	EN,VH 44,000	<10	<10	<10
06/11/13	1130	OCEAN	EN,VH 45,000	<10	<10	<10
06/11/13	1140	OCEAN	EN,VH 46,000	<10	<10	<10
06/11/13	1145	OCEAN	EN,VH 47,000	20	<10	<10
06/11/13	1159	OCEAN	EN,VH 49,000	<10	<10	<10
06/11/13	1215	OCEAN	EN,VH 50,000	52	<10	<10
06/11/13	1255	OCEAN	LAB BLANK	<10	<10	<10
			Sampled by D. Wall			

website 6/12/13
hotline 6/11/13
HD + PWA
dbase

RUN ON: 06/18/13

WATER QUALITY RESULTS
FROM COLL DATE: 06/18/13
THRU COLL DATE: 06/18/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/18/13	0750	OCEAN	EN,VH 29,000	52	<10	<10
06/18/13	0805	OCEAN	EN,VH 30,000	10	<10	<10
06/18/13	0825	OCEAN	EN,VH 32,000	<10	<10	<10
06/18/13	0837	OCEAN	EN,VH 33,000	10	<10	<10
06/18/13	0845	OCEAN	EN,VH 34,000	<10	<10	<10
06/18/13	0855	OCEAN	EN,VH 35,000	<10	<10	<10
06/18/13	0913	OCEAN	EN,VH 36,000	173	10	10
06/18/13	0917	OCEAN	EN,VH 37,000	<10	<10	<10
06/18/13	0922	OCEAN	EN,VH 38,000	10	10	<10
06/18/13	0931	OCEAN	EN,VH 39,000	<10	<10	<10
06/18/13	0942	OCEAN	EN,VH 40,000	<10	<10	<10
06/18/13	1007	OCEAN	EN,VH 41,000	<10	<10	<10
06/18/13	1020	OCEAN	EN,VH 42,000	<10	<10	<10
06/18/13	1032	OCEAN	EN,VH 43,000	10	<10	<10
06/18/13	****	OCEAN	EN,VH 44,000	NO	SPECIMEN	COLLECTED
06/18/13	1110	OCEAN	EN,VH 45,000	31	10	<10
06/18/13	1120	OCEAN	EN,VH 46,000	<10	<10	<10
06/18/13	1129	OCEAN	EN,VH 47,000	10	<10	<10
06/18/13	1142	OCEAN	EN,VH 49,000	10	<10	<10
06/18/13	1155	OCEAN	EN,VH 50,000	<10	<10	<10
06/18/13	1300	OCEAN	LAB BLANK	<10	<10	<10

Sampled by E. Dragon

Website 6/19/13
email HD + WPD 6/19/13
hotline 6/18/13
dbase

RUN ON: 06/25/13

WATER QUALITY RESULTS
FROM COLL DATE: 06/25/13
THRU COLL DATE: 06/25/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/25/13	0841	OCEAN	EN,VH 29,000	10	<10	<10
06/25/13	0849	OCEAN	EN,VH 30,000	10	<10	<10
06/25/13	0857	OCEAN	EN,VH 32,000	20	10	<10
06/25/13	0903	OCEAN	EN,VH 33,000	20	<10	<10
06/25/13	0910	OCEAN	EN,VH 34,000	10	10	<10
06/25/13	0918	OCEAN	EN,VH 35,000	189	189	<10
06/25/13	0929	OCEAN	EN,VH 36,000	30	10	64
06/25/13	0935	OCEAN	EN,VH 37,000	31	20	10
06/25/13	0944	OCEAN	EN,VH 38,000	10	<10	<10
06/25/13	0955	OCEAN	EN,VH 39,000	10	<10	<10
06/25/13	1002	OCEAN	EN,VH 40,000	<10	<10	<10
06/25/13	1033	OCEAN	EN,VH 41,000	10	<10	<10
06/25/13	1041	OCEAN	EN,VH 42,000	<10	<10	<10
06/25/13	1050	OCEAN	EN,VH 43,000	<10	<10	<10
06/25/13	1100	OCEAN	EN,VH 44,000	<10	<10	<10
06/25/13	1137	OCEAN	EN,VH 45,000	<10	<10	<10
06/25/13	1157	OCEAN	EN,VH 46,000	<10	<10	<10
06/25/13	1205	OCEAN	EN,VH 47,000	10	<10	10
06/25/13	1217	OCEAN	EN,VH 49,000	20	10	<10
06/25/13	1233	OCEAN	EN,VH 50,000	31	<10	<10
06/25/13	1300	OCEAN	LAB BLANK	<10	<10	<10
			Sampled by Wahl			

hotline 6/25/13
website 6/26/13
email HD + PWA 6/26/13
dbase

RUN ON: 07/01/13

WATER QUALITY RESULTS
FROM COLL DATE: 07/01/13
THRU COLL DATE: 07/01/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
07/01/13	0900	OCEAN	**EN,VH 1,000**	<10	<10	<10
07/01/13	0917	OCEAN	**EN,VH 4,000**	<10	<10	10
07/01/13	0935	OCEAN	**EN,VH 7,000**	<10	<10	<10
07/01/13	0943	OCEAN	**EN,VH 10,000**	10	<10	<10
07/01/13	0951	OCEAN	**EN,VH 11,000**	<10	<10	<10
07/01/13	1003	OCEAN	**EN,VH 13,000**	30	<10	<10
07/01/13	1010	OCEAN	**EN,VH 14,000**	31	<10	<10
07/01/13	1020	OCEAN	**EN,VH 19,000**	<10	<10	<10
07/01/13	1035	OCEAN	**EN,VH 25,000**	<10	<10	<10
07/01/13	1100	OCEAN	**EN,VH 35,000**	<10	<10	<10
07/01/13	1123	OCEAN	**EN,VH 36,000**	20	<10	10
07/01/13	1128	OCEAN	**EN,VH 37,000**	132	10	<10
07/01/13	1134	OCEAN	**EN,VH 38,000**	10	<10	<10
07/01/13	1140	OCEAN	**EN,VH 39,000**	<10	<10	<10
07/01/13	1150	OCEAN	**EN,VH 40,000**	<10	<10	<10
07/01/13	1218	OCEAN	**EN,VH 41,000**	20	<10	<10
07/01/13	1225	OCEAN	**EN,VH 42,000**	63	<10	<10
07/01/13	1233	OCEAN	**EN,VH 43,000**	<10	<10	<10
07/01/13	1243	OCEAN	**EN,VH 44,000**	<10	<10	<10
07/01/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 07/09/13

WATER QUALITY RESULTS
FROM COLL DATE: 07/09/13
THRU COLL DATE: 07/09/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/09/13	0845	OCEAN	EN,VH 29,000	<10	<10	<10
07/09/13	0852	OCEAN	EN,VH 30,000	71	<10	<10
07/09/13	0900	OCEAN	EN,VH 32,000	41	<10	<10
07/09/13	0906	OCEAN	EN,VH 33,000	31	<10	<10
07/09/13	0912	OCEAN	EN,VH 34,000	20	<10	<10
07/09/13	0918	OCEAN	EN,VH 35,000	63	63	<10
07/09/13	0932	OCEAN	EN,VH 36,000	75	10	<10
07/09/13	0937	OCEAN	EN,VH 37,000	85	20	<10
07/09/13	0945	OCEAN	EN,VH 38,000	<10	<10	<10
07/09/13	0955	OCEAN	EN,VH 39,000	10	<10	<10
07/09/13	1008	OCEAN	EN,VH 40,000	10	<10	<10
07/09/13	1030	OCEAN	EN,VH 41,000	86	<10	<10
07/09/13	1035	OCEAN	EN,VH 42,000	41	10	<10
07/09/13	1045	OCEAN	EN,VH 43,000	<10	<10	<10
07/09/13	1055	OCEAN	EN,VH 44,000	10	10	<10
07/09/13	1130	OCEAN	EN,VH 45,000	<10	<10	<10
07/09/13	1138	OCEAN	EN,VH 46,000	63	10	<10
07/09/13	1145	OCEAN	EN,VH 47,000	10	10	<10
07/09/13	1156	OCEAN	EN,VH 49,000	<10	<10	<10
07/09/13	1213	OCEAN	EN,VH 50,000	<10	<10	<10
07/09/13	1300	OCEAN	LAB BLANK	<10	<10	<10
		Sampled by Wahl				

hotline 7/9/13
website 7/10/13
email ~~fax~~ HD + PWA 7/10/13

RUN ON: 07/16/13

WATER QUALITY RESULTS
FROM COLL DATE: 07/16/13
THRU COLL DATE: 07/16/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/16/13	0840	OCEAN	EN,VH 29,000	<10	<10	<10
07/16/13	0845	OCEAN	EN,VH 30,000	<10	<10	<10
07/16/13	0910	OCEAN	EN,VH 32,000	<10	<10	<10
07/16/13	0915	OCEAN	EN,VH 33,000	<10	<10	<10
07/16/13	0920	OCEAN	EN,VH 34,000	<10	<10	<10
07/16/13	0925	OCEAN	EN,VH 35,000	<10	<10	<10
07/16/13	0935	OCEAN	EN,VH 36,000	638	10	<10
07/16/13	0940	OCEAN	EN,VH 37,000	85	10	<10
07/16/13	0952	OCEAN	EN,VH 38,000	<10	<10	<10
07/16/13	1000	OCEAN	EN,VH 39,000	20	<10	<10
07/16/13	1010	OCEAN	EN,VH 40,000	<10	<10	<10
07/16/13	1040	OCEAN	EN,VH 41,000	<10	<10	<10
07/16/13	1048	OCEAN	EN,VH 42,000	10	<10	<10
07/16/13	1058	OCEAN	EN,VH 43,000	10	10	<10
07/16/13	1105	OCEAN	EN,VH 44,000	<10	<10	<10
07/16/13	1157	OCEAN	EN,VH 45,000	10	10	<10
07/16/13	1207	OCEAN	EN,VH 46,000	<10	<10	<10
07/16/13	1215	OCEAN	EN,VH 47,000	<10	<10	<10
07/16/13	1227	OCEAN	EN,VH 49,000	<10	<10	<10
07/16/13	1241	OCEAN	EN,VH 50,000	<10	<10	<10
07/16/13	1300	OCEAN	LAB BLANK	<10	<10	<10
		Sampled by WaHl				

hotline 7/17/13
website 7/17/13
email HD + WPD 7/18/13
dbase

RUN ON: 07/23/13

WATER QUALITY RESULTS
FROM COLL DATE: 07/23/13
THRU COLL DATE: 07/23/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/23/13	0845	OCEAN	EN,VH 29,000	20	10	<10
07/23/13	0855	OCEAN	EN,VH 30,000	31	<10	<10
07/23/13	0904	OCEAN	EN,VH 32,000	<10	<10	<10
07/23/13	0907	OCEAN	EN,VH 33,000	10	<10	<10
07/23/13	0912	OCEAN	EN,VH 34,000	<10	<10	<10
07/23/13	0917	OCEAN	EN,VH 35,000	20	<10	<10
07/23/13	0932	OCEAN	EN,VH 36,000	74	41	42
07/23/13	0938	OCEAN	EN,VH 37,000	109	20	20
07/23/13	0945	OCEAN	EN,VH 38,000	201	10	<10
07/23/13	0955	OCEAN	EN,VH 39,000	<10	<10	10
07/23/13	1008	OCEAN	EN,VH 40,000	10	<10	<10
07/23/13	1035	OCEAN	EN,VH 41,000	75	20	<10
07/23/13	1040	OCEAN	EN,VH 42,000	<10	<10	<10
07/23/13	1050	OCEAN	EN,VH 43,000	<10	<10	<10
07/23/13	1100	OCEAN	EN,VH 44,000	10	10	<10
07/23/13	1140	OCEAN	EN,VH 45,000	10	<10	<10
07/23/13	1150	OCEAN	EN,VH 46,000	52	52	<10
07/23/13	1155	OCEAN	EN,VH 47,000	<10	<10	<10
07/23/13	1207	OCEAN	EN,VH 49,000	10	<10	<10
07/23/13	1225	OCEAN	EN,VH 50,000	10	<10	<10
07/23/13	1300	OCEAN	LAB BLANK	<10	<10	<10
			Sampled by D. Wall			

hotline NA

website 7/24/13

Email HD + PWA 7/24/13

database 7/24/13

RUN ON: 07/30/13

WATER QUALITY RESULTS
FROM COLL DATE: 07/30/13
THRU COLL DATE: 07/30/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/30/13	0850	OCEAN	EN,VH 29,000	20	10	<10
07/30/13	0856	OCEAN	EN,VH 30,000	<10	<10	<10
07/30/13	0906	OCEAN	EN,VH 32,000	10	<10	<10
07/30/13	0910	OCEAN	EN,VH 33,000	10	<10	<10
07/30/13	0917	OCEAN	EN,VH 34,000	10	<10	<10
07/30/13	0923	OCEAN	EN,VH 35,000	63	31	<10
07/30/13	0934	OCEAN	EN,VH 36,000	52	10	<10
07/30/13	0937	OCEAN	EN,VH 37,000	20	<10	<10
07/30/13	0948	OCEAN	EN,VH 38,000	20	<10	<10
07/30/13	0957	OCEAN	EN,VH 39,000	20	10	<10
07/30/13	1008	OCEAN	EN,VH 40,000	10	<10	<10
07/30/13	1038	OCEAN	EN,VH 41,000	31	10	<10
07/30/13	1048	OCEAN	EN,VH 42,000	10	10	<10
07/30/13	1058	OCEAN	EN,VH 43,000	20	<10	<10
07/30/13	1108	OCEAN	EN,VH 44,000	<10	<10	<10
07/30/13	1142	OCEAN	EN,VH 45,000	<10	<10	<10
07/30/13	1150	OCEAN	EN,VH 46,000	<10	<10	<10
07/30/13	1200	OCEAN	EN,VH 47,000	<10	<10	<10
07/30/13	1213	OCEAN	EN,VH 49,000	<10	<10	<10
07/30/13	1233	OCEAN	EN,VH 50,000	<10	<10	<10
07/30/13	1300	OCEAN	LAB BLANK	<10	<10	<10

Sampled by D. Watt

hotline 7/31/13
website 7/31/13
email HD + PWA 7/31/13
dbase

RUN ON: 08/06/13

WATER QUALITY RESULTS
FROM COLL DATE: 08/06/13
THRU COLL DATE: 08/06/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/06/13	0846	OCEAN	EN,VH 29,000	10	<10	<10
08/06/13	0853	OCEAN	EN,VH 30,000	<10	<10	<10
08/06/13	0903	OCEAN	EN,VH 32,000	31	10	<10
08/06/13	0908	OCEAN	EN,VH 33,000	10	<10	<10
08/06/13	0915	OCEAN	EN,VH 34,000	10	10	<10
08/06/13	0920	OCEAN	EN,VH 35,000	<10	<10	<10
08/06/13	0931	OCEAN	EN,VH 36,000	31	31	<10
08/06/13	0935	OCEAN	EN,VH 37,000	160	31	<10
08/06/13	0940	OCEAN	EN,VH 38,000	20	10	20
08/06/13	0950	OCEAN	EN,VH 39,000	30	20	42
08/06/13	1002	OCEAN	EN,VH 40,000	<10	<10	10
08/06/13	1030	OCEAN	EN,VH 41,000	126	<10	10
08/06/13	1038	OCEAN	EN,VH 42,000	85	<10	<10
08/06/13	1047	OCEAN	EN,VH 43,000	10	<10	<10
08/06/13	1055	OCEAN	EN,VH 44,000	<10	<10	<10
08/06/13	1130	OCEAN	EN,VH 45,000	10	<10	<10
08/06/13	1138	OCEAN	EN,VH 46,000	<10	<10	<10
08/06/13	1146	OCEAN	EN,VH 47,000	10	<10	<10
08/06/13	1200	OCEAN	EN,VH 49,000	<10	<10	<10
08/06/13	1216	OCEAN	EN,VH 50,000	<10	<10	<10
08/06/13	1300	OCEAN	LAB BLANK	<10	<10	<10

Sampled by D. Wehl

hotline N/A
website 8/8/13
email HD + PWA 8/8/13
database

RUN ON: 08/13/13

WATER QUALITY RESULTS
FROM COLL DATE: 08/13/13
THRU COLL DATE: 08/13/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/13/13	0845	OCEAN	EN,VH 29,000	1,112	<10	<10
08/13/13	0853	OCEAN	EN,VH 30,000	1,607	<10	<10
08/13/13	0859	OCEAN	EN,VH 32,000	1,658	<10	<10
08/13/13	0905	OCEAN	EN,VH 33,000	1,723	<10	<10
08/13/13	0912	OCEAN	EN,VH 34,000	1,287	10	<10
08/13/13	0919	OCEAN	EN,VH 35,000	1,333	<10	<10
08/13/13	0945	OCEAN	EN,VH 36,000	73	31	<10
08/13/13	0950	OCEAN	EN,VH 37,000	41	<10	10
08/13/13	0959	OCEAN	EN,VH 38,000	631	<10	<10
08/13/13	1006	OCEAN	EN,VH 39,000	644	<10	<10
08/13/13	1012	OCEAN	EN,VH 40,000	336	20	<10
08/13/13	1035	OCEAN	EN,VH 41,000	10	<10	<10
08/13/13	1045	OCEAN	EN,VH 42,000	75	52	10
08/13/13	1052	OCEAN	EN,VH 43,000	20	<10	<10
08/13/13	1101	OCEAN	EN,VH 44,000	10	<10	10
08/13/13	1132	OCEAN	EN,VH 45,000	10	<10	<10
08/13/13	1150	OCEAN	EN,VH 46,000	10	<10	<10
08/13/13	1158	OCEAN	EN,VH 47,000	<10	<10	<10
08/13/13	1207	OCEAN	EN,VH 49,000	10	<10	<10
08/13/13	1218	OCEAN	EN,VH 50,000	<10	<10	<10
08/13/13	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/27/13

WATER QUALITY RESULTS
FROM COLL DATE: 08/27/13
THRU COLL DATE: 08/27/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/27/13	0845	OCEAN	EN,VH 29,000	480	<10	<10
08/27/13	0910	OCEAN	EN,VH 30,000	487	<10	<10
08/27/13	0920	OCEAN	EN,VH 32,000	504	<10	<10
08/27/13	0925	OCEAN	EN,VH 33,000	462	<10	<10
08/27/13	0935	OCEAN	EN,VH 34,000	187	<10	<10
08/27/13	0942	OCEAN	EN,VH 35,000	148	<10	<10
08/27/13	1000	OCEAN	EN,VH 36,000	295	97	<10
08/27/13	1005	OCEAN	EN,VH 37,000	10	<10	10
08/27/13	1013	OCEAN	EN,VH 38,000	<10	<10	<10
08/27/13	1020	OCEAN	EN,VH 39,000	20	<10	<10
08/27/13	1032	OCEAN	EN,VH 40,000	20	10	<10
08/27/13	1100	OCEAN	EN,VH 41,000	30	<10	<10
08/27/13	1105	OCEAN	EN,VH 42,000	<10	<10	<10
08/27/13	1115	OCEAN	EN,VH 43,000	10	<10	<10
08/27/13	1122	OCEAN	EN,VH 44,000	<10	<10	<10
08/27/13	1203	OCEAN	EN,VH 45,000	20	<10	<10
08/27/13	1212	OCEAN	EN,VH 46,000	41	41	10
08/27/13	1217	OCEAN	EN,VH 47,000	<10	<10	<10
08/27/13	1230	OCEAN	EN,VH 49,000	10	<10	<10
08/27/13	1245	OCEAN	EN,VH 50,000	<10	<10	<10
08/27/13	1300	OCEAN	LAB BLANK	<10	<10	<10
			Sampled by WkL			

hotline 8/27/13
website 8/28/13
email HD + PWA 8/28/13
dbase

RUN ON: 09/03/13

WATER QUALITY RESULTS
FROM COLL DATE: 09/03/13
THRU COLL DATE: 09/03/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
09/03/13	0910	OCEAN	**EN,VH 1,000**	<10	<10	<10
09/03/13	0942	OCEAN	**EN,VH 4,000**	<10	<10	<10
09/03/13	0952	OCEAN	**EN,VH 7,000**	10	10	<10
09/03/13	1000	OCEAN	**EN,VH 10,000**	41	<10	<10
09/03/13	1010	OCEAN	**EN,VH 11,000**	<10	<10	<10
09/03/13	1023	OCEAN	**EN,VH 13,000**	31	10	<10
09/03/13	1030	OCEAN	**EN,VH 14,000**	51	<10	<10
09/03/13	1046	OCEAN	**EN,VH 19,000**	<10	<10	<10
09/03/13	1109	OCEAN	**EN,VH 25,000**	>24,196	10	<10
09/03/13	1137	OCEAN	**EN,VH 35,000**	<10	<10	<10
09/03/13	1155	OCEAN	**EN,VH 36,000**	5,172	41	<10
09/03/13	1159	OCEAN	**EN,VH 37,000**	86	52	10
09/03/13	1205	OCEAN	**EN,VH 38,000**	<10	<10	<10
09/03/13	1216	OCEAN	**EN,VH 39,000**	<10	<10	<10
09/03/13	1228	OCEAN	**EN,VH 40,000**	<10	<10	<10
09/03/13	1300	OCEAN	**EN,VH 41,000**	31	10	<10
09/03/13	1308	OCEAN	**EN,VH 42,000**	10	<10	<10
09/03/13	1315	OCEAN	**EN,VH 43,000**	<10	<10	<10
09/03/13	1325	OCEAN	**EN,VH 44,000**	20	10	42
09/03/13	1425	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 09/10/13

WATER QUALITY RESULTS
FROM COLL DATE: 09/10/13
THRU COLL DATE: 09/10/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/10/13	0850	OCEAN	EN,VH 29,000	10	<10	10
09/10/13	0856	OCEAN	EN,VH 30,000	10	<10	<10
09/10/13	0917	OCEAN	EN,VH 32,000	<10	<10	<10
09/10/13	0922	OCEAN	EN,VH 33,000	31	10	<10
09/10/13	0928	OCEAN	EN,VH 34,000	10	<10	10
09/10/13	0933	OCEAN	EN,VH 35,000	10	<10	<10
09/10/13	0954	OCEAN	EN,VH 36,000	20	<10	<10
09/10/13	1000	OCEAN	EN,VH 37,000	10	10	<10
09/10/13	1010	OCEAN	EN,VH 38,000	<10	<10	<10
09/10/13	1020	OCEAN	EN,VH 39,000	<10	<10	<10
09/10/13	1030	OCEAN	EN,VH 40,000	10	<10	<10
09/10/13	1053	OCEAN	EN,VH 41,000	52	20	20
09/10/13	1058	OCEAN	EN,VH 42,000	384	384	20
09/10/13	1107	OCEAN	EN,VH 43,000	10	<10	<10
09/10/13	1116	OCEAN	EN,VH 44,000	52	20	31
09/10/13	1156	OCEAN	EN,VH 45,000	<10	<10	<10
09/10/13	1206	OCEAN	EN,VH 46,000	10	10	<10
09/10/13	1212	OCEAN	EN,VH 47,000	41	<10	10
09/10/13	1223	OCEAN	EN,VH 49,000	10	<10	10
09/10/13	1235	OCEAN	EN,VH 50,000	<10	<10	<10
09/10/13	1300	OCEAN	LAB BLANK	<10	<10	<10

Sampled by D. Wahl

Hotline N/A
website 9/11/13
email PWA + HD 9/11/13
dbnae

RUN ON: 09/17/13

WATER QUALITY RESULTS
FROM COLL DATE: 09/17/13
THRU COLL DATE: 09/17/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/17/13	1000	OCEAN	EN,VH 29,000	<10	<10	<10
09/17/13	1015	OCEAN	EN,VH 30,000	20	<10	<10
09/17/13	1026	OCEAN	EN,VH 32,000	41	<10	<10
09/17/13	1029	OCEAN	EN,VH 33,000	10	<10	<10
09/17/13	1034	OCEAN	EN,VH 34,000	10	<10	<10
09/17/13	1044	OCEAN	EN,VH 35,000	10	<10	<10
09/17/13	1107	OCEAN	EN,VH 36,000	63	10	<10
09/17/13	1110	OCEAN	EN,VH 37,000	243	199	<10
09/17/13	1118	OCEAN	EN,VH 38,000	<10	<10	10
09/17/13	1130	OCEAN	EN,VH 39,000	10	<10	20
09/17/13	1140	OCEAN	EN,VH 40,000	<10	<10	<10
09/17/13	1204	OCEAN	EN,VH 41,000	31	10	<10
09/17/13	1210	OCEAN	EN,VH 42,000	85	20	<10
09/17/13	1218	OCEAN	EN,VH 43,000	<10	<10	<10
09/17/13	1226	OCEAN	EN,VH 44,000	<10	<10	<10
09/17/13	1311	OCEAN	EN,VH 45,000	20	<10	<10
09/17/13	1319	OCEAN	EN,VH 46,000	<10	<10	<10
09/17/13	1325	OCEAN	EN,VH 47,000	<10	<10	<10
09/17/13	1340	OCEAN	EN,VH 49,000	20	<10	<10
09/17/13	1353	OCEAN	EN,VH 50,000	<10	<10	<10
09/17/13	1300	OCEAN	LAB BLANK	<10	<10	<10
			Sampled by C White			

website 9/18 + 9/19/13
hotline 9/16/13
email HD + PWA 9/19/13
dbase

RUN ON: 09/25/13

WATER QUALITY RESULTS
FROM COLL DATE: 09/25/13
THRU COLL DATE: 09/25/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/25/13	0905	OCEAN	EN,VH 36000 RESAMPLE	41	30	<10

Sampled by D. Wahl

hot line 9/25/13
website 9/26/13
HD + PWA 9/26/13
dbase

one posting removed from site 36000 on 9/25/13

RUN ON: 09/24/13

WATER QUALITY RESULTS
FROM COLL DATE: 09/24/13
THRU COLL DATE: 09/24/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/24/13	0852	OCEAN	EN,VH 29,000	10	<10	<10
09/24/13	0858	OCEAN	EN,VH 30,000	<10	<10	<10
09/24/13	0920	OCEAN	EN,VH 32,000	10	<10	<10
09/24/13	0926	OCEAN	EN,VH 33,000	20	<10	10
09/24/13	0932	OCEAN	EN,VH 34,000	<10	<10	10
09/24/13	0939	OCEAN	EN,VH 35,000	10	<10	<10
09/24/13	1000	OCEAN	EN,VH 36,000	809	762	697
09/24/13	1004	OCEAN	EN,VH 37,000	86	63	20
09/24/13	1016	OCEAN	EN,VH 38,000	10	<10	<10
09/24/13	1026	OCEAN	EN,VH 39,000	<10	<10	<10
09/24/13	1040	OCEAN	EN,VH 40,000	98	<10	<10
09/24/13	1100	OCEAN	EN,VH 41,000	<10	<10	<10
09/24/13	1105	OCEAN	EN,VH 42,000	51	30	<10
09/24/13	1111	OCEAN	EN,VH 43,000	20	20	<10
09/24/13	1121	OCEAN	EN,VH 44,000	41	20	<10
09/24/13	1208	OCEAN	EN,VH 45,000	<10	<10	<10
09/24/13	1218	OCEAN	EN,VH 46,000	<10	<10	<10
09/24/13	1224	OCEAN	EN,VH 47,000	31	20	10
09/24/13	1238	OCEAN	EN,VH 49,000	<10	<10	<10
09/24/13	1252	OCEAN	EN,VH 50,000	<10	<10	<10
09/24/13	1300	OCEAN	LAB BLANK	<10	<10	<10

Sampled by Wahl

hotline 9/25/13
website 9/25/13 + 9/26/13
email PWA + HD 9/24/13

36000 posted 9/25/13
One sign

RUN ON: 10/01/13

WATER QUALITY RESULTS
FROM COLL DATE: 10/01/13
THRU COLL DATE: 10/01/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/01/13	0852	OCEAN	EN,VH 29,000	85	<10	10
10/01/13	0912	OCEAN	EN,VH 30,000	109	<10	10
10/01/13	0923	OCEAN	EN,VH 32,000	63	<10	<10
10/01/13	0927	OCEAN	EN,VH 33,000	52	<10	10
10/01/13	0933	OCEAN	EN,VH 34,000	20	<10	31
10/01/13	0939	OCEAN	EN,VH 35,000	278	<10	<10
10/01/13	0958	OCEAN	EN,VH 36,000	107	<10	<10
10/01/13	1003	OCEAN	EN,VH 37,000	63	10	<10
10/01/13	1012	OCEAN	EN,VH 38,000	10	10	<10
10/01/13	1026	OCEAN	EN,VH 39,000	<10	<10	<10
10/01/13	1035	OCEAN	EN,VH 40,000	20	10	<10
10/01/13	1058	OCEAN	EN,VH 41,000	10	<10	<10
10/01/13	1104	OCEAN	EN,VH 42,000	<10	<10	<10
10/01/13	1111	OCEAN	EN,VH 43,000	<10	<10	<10
10/01/13	1121	OCEAN	EN,VH 44,000	<10	<10	<10
10/01/13	1206	OCEAN	EN,VH 45,000	75	31	<10
10/01/13	1213	OCEAN	EN,VH 46,000	20	<10	<10
10/01/13	1220	OCEAN	EN,VH 47,000	10	10	<10
10/01/13	1234	OCEAN	EN,VH 49,000	<10	<10	<10
10/01/13	1248	OCEAN	EN,VH 50,000	10	<10	<10
10/01/13	1300	OCEAN	LAB BLANK	<10	<10	<10

Sampled by D. White

hotline N/A
website 10/2/13
email HD & PWA
dbase 10/7/13

RUN ON: 10/08/13

WATER QUALITY RESULTS
FROM COLL DATE: 10/08/13
THRU COLL DATE: 10/08/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/08/13	0852	OCEAN	EN,VH 29,000	52	<10	<10
10/08/13	0909	OCEAN	EN,VH 30,000	10	<10	<10
10/08/13	0918	OCEAN	EN,VH 32,000	86	10	10
10/08/13	0924	OCEAN	EN,VH 33,000	98	31	<10
10/08/13	0930	OCEAN	EN,VH 34,000	20	<10	<10
10/08/13	0937	OCEAN	EN,VH 35,000	10	<10	<10
10/08/13	1041	OCEAN	EN,VH 36,000	146	75	31
10/08/13	1052	OCEAN	EN,VH 37,000	249	110	31
10/08/13	1100	OCEAN	EN,VH 38,000	203	31	42
10/08/13	1115	OCEAN	EN,VH 39,000	31	10	<10
10/08/13	1125	OCEAN	EN,VH 40,000	10	<10	<10
10/08/13	1155	OCEAN	EN,VH 41,000	216	31	<10
10/08/13	1210	OCEAN	EN,VH 42,000	31	10	<10
10/08/13	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
10/08/13	****	OCEAN	EN,VH 44,000	NO	SAMPLE	COLLECTED
10/08/13	1304	OCEAN	EN,VH 45,000	<10	<10	<10
10/08/13	1317	OCEAN	EN,VH 46,000	<10	<10	<10
10/08/13	1324	OCEAN	EN,VH 47,000	10	10	<10
10/08/13	1335	OCEAN	EN,VH 49,000	<10	<10	<10
10/08/13	1348	OCEAN	EN,VH 50,000	<10	<10	<10
10/08/13	1355	OCEAN	LAB BLANK	<10	<10	<10

Sampled by M. Talbert

Hotline N/A
Website 10/9/13
email HD + PWA 10/11/13
dbase

RUN ON: 10/15/13

WATER QUALITY RESULTS
FROM COLL DATE: 10/15/13
THRU COLL DATE: 10/15/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/15/13	0835	OCEAN	**EN,VH 29,000**	<10	<10	<10
10/15/13	0842	OCEAN	**EN,VH 30,000**	10	<10	<10
10/15/13	0851	OCEAN	**EN,VH 32,000**	20	<10	<10
10/15/13	0855	OCEAN	**EN,VH 33,000**	20	<10	<10
10/15/13	0901	OCEAN	**EN,VH 34,000**	<10	<10	<10
10/15/13	0906	OCEAN	**EN,VH 35,000**	<10	<10	<10
10/15/13	0920	OCEAN	**EN,VH 36,000**	62	20	<10
10/15/13	0926	OCEAN	**EN,VH 37,000**	723	301	31
10/15/13	0937	OCEAN	**EN,VH 38,000**	20	10	31
10/15/13	0945	OCEAN	**EN,VH 39,000**	41	<10	10
10/15/13	1000	OCEAN	**EN,VH 40,000**	<10	<10	<10
10/15/13	1040	OCEAN	**EN,VH 41,000**	20	<10	<10
10/15/13	1050	OCEAN	**EN,VH 42,000**	41	<10	<10
10/15/13	1058	OCEAN	**EN,VH 43,000**	<10	<10	<10
10/15/13	1105	OCEAN	**EN,VH 44,000**	20	<10	<10
10/15/13	1202	OCEAN	**EN,VH 45,000**	<10	<10	<10
10/15/13	1214	OCEAN	**EN,VH 46,000**	10	<10	<10
10/15/13	1220	OCEAN	**EN,VH 47,000**	<10	<10	<10
10/15/13	1230	OCEAN	**EN,VH 49,000**	<10	<10	<10
10/15/13	1237	OCEAN	**EN,VH 50,000**	10	<10	<10
10/15/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 10/22/13

WATER QUALITY RESULTS
FROM COLL DATE: 10/22/13
THRU COLL DATE: 10/22/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/22/13	0935	OCEAN	EN,VH 29,000	<10	<10	<10
10/22/13	0958	OCEAN	EN,VH 30,000	75	10	<10
10/22/13	1006	OCEAN	EN,VH 32,000	75	20	10
10/22/13	1011	OCEAN	EN,VH 33,000	20	<10	<10
10/22/13	1017	OCEAN	EN,VH 34,000	63	<10	<10
10/22/13	1022	OCEAN	EN,VH 35,000	41	<10	<10
10/22/13	1040	OCEAN	EN,VH 36,000	63	10	<10
10/22/13	1045	OCEAN	EN,VH 37,000	63	10	20
10/22/13	1058	OCEAN	EN,VH 38,000	682	225	<10
10/22/13	1111	OCEAN	EN,VH 39,000	41	<10	<10
10/22/13	1120	OCEAN	EN,VH 40,000	10	10	<10
10/22/13	1140	OCEAN	EN,VH 41,000	97	41	<10
10/22/13	1148	OCEAN	EN,VH 42,000	31	<10	<10
10/22/13	1156	OCEAN	EN,VH 43,000	<10	<10	<10
10/22/13	1205	OCEAN	EN,VH 44,000	<10	<10	<10
10/22/13	1251	OCEAN	EN,VH 45,000	<10	<10	<10
10/22/13	1300	OCEAN	EN,VH 46,000	<10	<10	<10
10/22/13	1305	OCEAN	EN,VH 47,000	<10	<10	<10
10/22/13	1317	OCEAN	EN,VH 49,000	<10	<10	<10
10/22/13	1330	OCEAN	EN,VH 50,000	20	<10	<10
10/22/13	1400	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/29/13

WATER QUALITY RESULTS
FROM COLL DATE: 10/29/13
THRU COLL DATE: 10/9/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/29/13	0852	OCEAN	**EN,VH 29,000**	426	10	<10
10/29/13	0909	OCEAN	**EN,VII 30,000**	121	<10	42
10/29/13	0925	OCEAN	**EN,VH 32,000**	63	20	10
10/29/13	0932	OCEAN	**EN,VH 33,000**	<10	<10	<10
10/29/13	0942	OCEAN	**EN,VH 34,000**	10	<10	10
10/29/13	0946	OCEAN	**EN,VH 35,000**	<10	<10	<10
10/29/13	1010	OCEAN	**EN,VH 36,000**	41	30	<10
10/29/13	1015	OCEAN	**EN,VH 37,000**	41	10	10
10/29/13	1030	OCEAN	**EN,VH 38,000**	<10	<10	<10
10/29/13	1035	OCEAN	**EN,VH 39,000**	30	30	10
10/29/13	1048	OCEAN	**EN,VH 40,000**	10	<10	<10
10/29/13	1112	OCEAN	**EN,VH 41,000**	6,867	1,772	885
10/29/13	1123	OCEAN	**EN,VH 42,000**	121	74	20
10/29/13	1133	OCEAN	**EN,VH 43,000**	10	<10	10
10/29/13	1141	OCEAN	**EN,VH 44,000**	<10	<10	<10
10/29/13	1230	OCEAN	**EN,VH 45,000**	10	<10	<10
10/29/13	1237	OCEAN	**EN,VH 46,000**	10	<10	<10
10/29/13	1243	OCEAN	**EN,VH 47,000**	20	<10	<10
10/29/13	1253	OCEAN	**EN,VH 49,000**	<10	<10	<10
10/29/13	1310	OCEAN	**EN,VH 50,000**	<10	<10	<10
10/29/13	1400	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 11/04/13

WATER QUALITY RESULTS
FROM COLL DATE: 11/04/13
THRU COLL DATE: 11/04/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
11/04/13	0910	OCEAN	**EN,VH 1,000**	168	20	124
11/04/13	0940	OCEAN	**EN,VH 4,000**	52	31	<10
11/04/13	0958	OCEAN	**EN,VH 7,000**	754	455	1,091
11/04/13	1004	OCEAN	**EN,VH 10,000**	146	52	64
11/04/13	1018	OCEAN	**EN,VH 11,000**	275	135	124
11/04/13	1030	OCEAN	**EN,VH 13,000**	110	10	31
11/04/13	1045	OCEAN	**EN,VH 14,000**	183	131	64
11/04/13	1055	OCEAN	**EN,VH 19,000**	73	10	99
11/04/13	1110	OCEAN	**EN,VH 25,000**	10	10	<10
11/04/13	1130	OCEAN	**EN,VH 36,000**	246	41	254
11/04/13	1135	OCEAN	**EN,VH 37,000**	609	235	164
11/04/13	1155	OCEAN	**EN,VH 42,000**	52	10	75
11/04/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 11/11/13

WATER QUALITY RESULTS
FROM COLL DATE: 11/11/13
THRU COLL DATE: 11/11/13
LOCATION: ENVH, FNVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
11/11/13	0900	OCEAN	EN,VH 1,000	<10	<10	<10
11/11/13	0930	OCEAN	EN,VH 4,000	<10	<10	10
11/11/13	0938	OCEAN	EN,VH 7,000	20	<10	<10
11/11/13	0948	OCEAN	EN,VH 10,000	<10	<10	<10
11/11/13	0955	OCEAN	EN,VH 11,000	<10	<10	<10
11/11/13	1010	OCEAN	EN,VH 13,000	10	<10	<10
11/11/13	1020	OCEAN	EN,VH 14,000	20	<10	<10
11/11/13	1034	OCEAN	EN,VH 19,000	20	10	<10
11/11/13	1058	OCEAN	EN,VH 25,000	<10	<10	<10
11/11/13	1115	OCEAN	EN,VH 36,000	201	10	<10
11/11/13	1120	OCEAN	EN,VH 37,000	63	<10	<10
11/11/13	1149	OCEAN	EN,VH 42,000	31	31	<10
11/11/13	1315	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/18/13

WATER QUALITY RESULTS
FROM COLL DATE: 11/18/13
THRU COLL DATE: 11/18/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
11/18/13	0920	OCEAN	**EN,VH 1,000**	31	20	<10
11/18/13	0950	OCEAN	**EN,VH 4,000**	<10	<10	<10
11/18/13	1000	OCEAN	**EN,VH 7,000**	20	<10	10
11/18/13	1010	OCEAN	**EN,VH 10,000**	<10	<10	31
11/18/13	1020	OCEAN	**EN,VH 11,000**	10	<10	<10
11/18/13	1034	OCEAN	**EN,VH 13,000**	41	10	<10
11/18/13	1040	OCEAN	**EN,VH 14,000**	63	<10	10
11/18/13	1055	OCEAN	**EN,VH 19,000**	74	41	<10
11/18/13	1118	OCEAN	**EN,VH 25,000**	<10	<10	<10
11/18/13	1135	OCEAN	**EN,VH 36,000**	<10	<10	20
11/18/13	1140	OCEAN	**EN,VH 37,000**	292	20	99
11/18/13	1215	OCEAN	**EN,VH 42,000**	160	74	31
11/18/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 11/25/13

WATER QUALITY RESULTS
FROM COLL DATE: 11/25/13
THRU COLL DATE: 11/25/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
11/25/13	0915	OCEAN	EN,VH 1,000	195	119	<10
11/25/13	0938	OCEAN	EN,VH 4,000	<10	<10	<10
11/25/13	0954	OCEAN	EN,VH 7,000	20	<10	<10
11/25/13	1000	OCEAN	EN,VH 10,000	<10	<10	<10
11/25/13	1010	OCEAN	EN,VH 11,000	<10	<10	<10
11/25/13	1025	OCEAN	EN,VH 13,000	<10	<10	<10
11/25/13	1035	OCEAN	EN,VH 14,000	41	20	<10
11/25/13	1050	OCEAN	EN,VH 19,000	<10	<10	<10
11/25/13	1108	OCEAN	EN,VH 25,000	<10	<10	<10
11/25/13	1125	OCEAN	EN,VH 36,000	30	10	<10
11/25/13	1135	OCEAN	EN,VH 37,000	31	10	20
11/25/13	1205	OCEAN	EN,VH 42,000	31	10	<10
11/25/13	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/02/13

WATER QUALITY RESULTS
FROM COLL DATE: 12/02/13
THRU COLL DATE: 12/02/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
12/02/13	0905	OCEAN	EN,VH 1,000	173	110	478
12/02/13	0930	OCEAN	EN,VH 4,000	74	31	111
12/02/13	0945	OCEAN	EN,VH 7,000	228	10	<10
12/02/13	0955	OCEAN	EN,VH 10,000	275	62	42
12/02/13	1002	OCEAN	EN,VH 11,000	<10	<10	<10
12/02/13	1015	OCEAN	EN,VH 13,000	10	<10	31
12/02/13	1025	OCEAN	EN,VH 14,000	41	31	<10
12/02/13	1037	OCEAN	EN,VH 19,000	75	20	<10
12/02/13	1055	OCEAN	EN,VH 25,000	10	10	31
12/02/13	1115	OCEAN	EN,VH 36,000	52	20	53
12/02/13	1120	OCEAN	EN,VH 37,000	63	41	75
12/02/13	1145	OCEAN	EN,VH 42,000	52	20	42
12/02/13	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/09/13

WATER QUALITY RESULTS
FROM COLL DATE: 12/09/13
THRU COLL DATE: 12/09/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
12/09/13	0916	OCEAN	**EN,VH 1,000**	10	10	<10
12/09/13	0940	OCEAN	**EN,VH 4,000**	<10	<10	<10
12/09/13	0950	OCEAN	**EN,VH 7,000**	<10	<10	10
12/09/13	0958	OCEAN	**EN,VH 10,000**	<10	<10	<10
12/09/13	1008	OCEAN	**EN,VH 11,000**	<10	<10	<10
12/09/13	1020	OCEAN	**EN,VH 13,000**	41	<10	<10
12/09/13	1030	OCEAN	**EN,VH 14,000**	<10	<10	<10
12/09/13	1045	OCEAN	**EN,VH 19,000**	<10	<10	20
12/09/13	1107	OCEAN	**EN,VH 25,000**	74	<10	<10
12/09/13	1125	OCEAN	**EN,VH 36,000**	20	<10	10
12/09/13	1132	OCEAN	**EN,VH 37,000**	31	10	99
12/09/13	1200	OCEAN	**EN,VH 42,000**	171	74	10
12/09/13	1330	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 12/16/13

WATER QUALITY RESULTS
FROM COLL DATE: 12/16/13
THRU COLL DATE: 12/16/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
12/16/13	0915	OCEAN	EN,VH 1,000	10	10	<10
12/16/13	0938	OCEAN	EN,VH 4,000	122	98	87
12/16/13	0945	OCEAN	EN,VH 7,000	10	<10	10
12/16/13	0955	OCEAN	EN,VH 10,000	2,603	52	124
12/16/13	1005	OCEAN	EN,VH 11,000	75	<10	<10
12/16/13	1018	OCEAN	EN,VH 13,000	<10	<10	20
12/16/13	1025	OCEAN	EN,VH 14,000	31	<10	53
12/16/13	1040	OCEAN	EN,VH 19,000	52	20	53
12/16/13	1105	OCEAN	EN,VH 25,000	<10	<10	<10
12/16/13	1125	OCEAN	EN,VH 36,000	20	<10	10
12/16/13	1130	OCEAN	EN,VH 37,000	857	432	64
12/16/13	1150	OCEAN	EN,VH 42,000	41	20	10
12/16/13	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 12/23/13

WATER QUALITY RESULTS
FROM COLL DATE: 12/23/13
THRU COLL DATE: 12/23/13
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
12/23/13	0910	OCEAN	**EN,VH 1,000**	10	10	<10
12/23/13	0928	OCEAN	**EN,VH 4,000**	10	10	<10
12/23/13	0942	OCEAN	**EN,VH 7,000**	<10	<10	<10
12/23/13	0950	OCEAN	**EN,VH 10,000**	31	<10	<10
12/23/13	1000	OCEAN	**EN,VH 11,000**	10	10	<10
12/23/13	1000	OCEAN	**EN,VH 13,000**	<10	<10	<10
12/23/13	1020	OCEAN	**EN,VH 14,000**	10	<10	<10
12/23/13	1032	OCEAN	**EN,VH 19,000**	10	10	<10
12/23/13	1058	OCEAN	**EN,VH 25,000**	10	<10	<10
12/23/13	1115	OCEAN	**EN,VH 36,000**	<10	<10	10
12/23/13	1120	OCEAN	**EN,VH 37,000**	20	<10	<10
12/23/13	1143	OCEAN	**EN,VH 42,000**	<10	<10	<10
12/23/13	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 01/06/14

WATER QUALITY RESULTS
FROM COLL DATE: 01/06/14
THRU COLL DATE: 01/06/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
01/06/14	0915	OCEAN	EN,VH 1,000	10	10	<10
01/06/14	0936	OCEAN	EN,VH 4,000	<10	<10	<10
01/06/14	0952	OCEAN	EN,VH 7,000	<10	<10	<10
01/06/14	1002	OCEAN	EN,VH 10,000	<10	<10	<10
01/06/14	1012	OCEAN	EN,VH 11,000	<10	<10	<10
01/06/14	1025	OCEAN	EN,VH 13,000	10	10	<10
01/06/14	1033	OCEAN	EN,VH 14,000	52	<10	10
01/06/14	1046	OCEAN	EN,VH 19,000	75	41	<10
01/06/14	1109	OCEAN	EN,VH 25,000	<10	<10	20
01/06/14	1126	OCEAN	EN,VH 36,000	528	132	<10
01/06/14	1135	OCEAN	EN,VH 37,000	20	10	<10
01/06/14	1155	OCEAN	EN,VH 42,000	10	<10	<10
01/06/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/13/14

WATER QUALITY RESULTS
FROM COLL DATE: 01/13/14
THRU COLL DATE: 01/13/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
01/13/14	0916	OCEAN	EN,VH 1,000	156	96	<10
01/13/14	0946	OCEAN	EN,VH 4,000	<10	<10	<10
01/13/14	1002	OCEAN	EN,VH 7,000	20	<10	10
01/13/14	1010	OCEAN	EN,VH 10,000	75	20	<10
01/13/14	1021	OCEAN	EN,VH 11,000	63	10	<10
01/13/14	1036	OCEAN	EN,VH 13,000	10	<10	<10
01/13/14	1044	OCEAN	EN,VH 14,000	20	20	<10
01/13/14	1055	OCEAN	EN,VH 19,000	31	20	<10
01/13/14	1113	OCEAN	EN,VH 25,000	20	20	10
01/13/14	1135	OCEAN	EN,VH 36,000	20	10	10
01/13/14	1140	OCEAN	EN,VH 37,000	20	10	<10
01/13/14	1217	OCEAN	EN,VH 42,000	20	<10	<10
01/13/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/21/14

WATER QUALITY RESULTS
FROM COLL DATE: 01/21/14
THRU COLL DATE: 01/21/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
01/21/14	1140	OCEAN	EN,VH 1,000	<10	<10	<10
01/21/14	1115	OCEAN	EN,VH 4,000	10	10	<10
01/21/14	1100	OCEAN	EN,VH 7,000	<10	<10	<10
01/21/14	1048	OCEAN	EN,VH 10,000	<10	<10	<10
01/21/14	1036	OCEAN	EN,VH 11,000	10	10	<10
01/21/14	1020	OCEAN	EN,VH 13,000	<10	<10	<10
01/21/14	1005	OCEAN	EN,VH 14,000	<10	<10	<10
01/21/14	0950	OCEAN	EN,VH 19,000	20	10	10
01/21/14	0929	OCEAN	EN,VH 25,000	<10	<10	<10
01/21/14	0912	OCEAN	EN,VH 36,000	41	20	10
01/21/14	0905	OCEAN	EN,VH 37,000	122	31	10
01/21/14	****	OCEAN	EN,VH 42,000	NO	SAMPLE	COLLECTED
01/21/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 01/27/14

WATER QUALITY RESULTS
FROM COLL DATE: 01/27/14
THRU COLL DATE: 01/27/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
01/27/14	0910	OCEAN	EN,VH 1,000	122	31	150
01/27/14	0930	OCEAN	EN,VH 4,000	<10	<10	<10
01/27/14	0948	OCEAN	EN,VH 7,000	31	<10	<10
01/27/14	0958	OCEAN	EN,VH 10,000	95	10	20
01/27/14	1005	OCEAN	EN,VH 11,000	30	10	64
01/27/14	1020	OCEAN	EN,VH 13,000	20	<10	20
01/27/14	1032	OCEAN	EN,VH 14,000	20	10	20
01/27/14	1045	OCEAN	EN,VH 19,000	259	10	31
01/27/14	1108	OCEAN	EN,VH 25,000	20	10	20
01/27/14	1125	OCEAN	EN,VH 36,000	31	20	<10
01/27/14	1131	OCEAN	EN,VH 37,000	110	31	364
01/27/14	1158	OCEAN	EN,VH 42,000	<10	<10	<10
01/27/14	1245	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/03/14

WATER QUALITY RESULTS
FROM COLL DATE: 02/03/14
THRU COLL DATE: 02/03/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
02/03/14	0915	OCEAN	EN,VH 1,000	20	20	10
02/03/14	0933	OCEAN	EN,VH 4,000	<10	<10	<10
02/03/14	0948	OCEAN	EN,VH 7,000	<10	<10	<10
02/03/14	0956	OCEAN	EN,VH 10,000	<10	<10	<10
02/03/14	1004	OCEAN	EN,VH 11,000	<10	<10	<10
02/03/14	1020	OCEAN	EN,VH 13,000	<10	<10	<10
02/03/14	1030	OCEAN	EN,VH 14,000	10	10	10
02/03/14	1040	OCEAN	EN,VH 19,000	<10	<10	<10
02/03/14	1103	OCEAN	EN,VH 25,000	20	<10	<10
02/03/14	1120	OCEAN	EN,VH 36,000	<10	<10	<10
02/03/14	1127	OCEAN	EN,VH 37,000	<10	<10	<10
02/03/14	1200	OCEAN	EN,VH 42,000	10	<10	<10
02/03/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/10/14

WATER QUALITY RESULTS
FROM COLL DATE: 02/10/14
THRU COLL DATE: 02/10/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/I00 ml
02/10/14	0915	OCEAN	EN,VH 1,000	75	63	<10
02/10/14	0932	OCEAN	EN,VH 4,000	<10	<10	<10
02/10/14	0948	OCEAN	EN,VH 7,000	<10	<10	<10
02/10/14	0958	OCEAN	EN,VH 10,000	10	<10	<10
02/10/14	1008	OCEAN	EN,VH 11,000	52	20	<10
02/10/14	1017	OCEAN	EN,VH 13,000	41	10	<10
02/10/14	1028	OCEAN	EN,VH 14,000	31	<10	<10
02/10/14	1040	OCEAN	EN,VH 19,000	63	41	10
02/10/14	1055	OCEAN	EN,VH 25,000	20	<10	<10
02/10/14	1115	OCEAN	EN,VH 36,000	74	20	<10
02/10/14	1122	OCEAN	EN,VH 37,000	336	41	<10
02/10/14	1155	OCEAN	EN,VH 42,000	75	<10	10
02/10/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/18/14

WATER QUALITY RESULTS
FROM COLL DATE: 02/18/14
THRU COLL DATE: 02/18/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
02/18/14	0935	OCEAN	EN,VH 1,000	62	41	<10
02/18/14	1000	OCEAN	EN,VH 4,000	<10	<10	<10
02/18/14	1010	OCEAN	EN,VH 7,000	20	10	31
02/18/14	1022	OCEAN	EN,VH 10,000	10	10	10
02/18/14	1032	OCEAN	EN,VH 11,000	<10	<10	<10
02/18/14	1045	OCEAN	EN,VH 13,000	<10	<10	<10
02/18/14	1055	OCEAN	EN,VH 14,000	20	<10	10
02/18/14	1107	OCEAN	EN,VH 19,000	<10	<10	31
02/18/14	1120	OCEAN	EN,VH 25,000	<10	<10	<10
02/18/14	1140	OCEAN	EN,VH 36,000	109	<10	10
02/18/14	1144	OCEAN	EN,VH 37,000	295	31	344
02/18/14	1215	OCEAN	EN,VH 42,000	10	<10	<10
02/18/14	1325	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 02/24/14

WATER QUALITY RESULTS
FROM COLL DATE: 02/24/14
THRU COLL DATE: 02/24/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
02/24/14	0900	OCEAN	EN,VH 1,000	41	30	<10
02/24/14	0935	OCEAN	EN,VH 4,000	<10	<10	<10
02/24/14	0947	OCEAN	EN,VH 7,000	<10	<10	<10
02/24/14	0956	OCEAN	EN,VH 10,000	<10	<10	<10
02/24/14	1009	OCEAN	EN,VH 11,000	20	10	<10
02/24/14	****	OCEAN	EN,VH 13,000	NO	SAMPLE	COLLECTED
02/24/14	1038	OCEAN	EN,VH 14,000	<10	<10	<10
02/24/14	1050	OCEAN	EN,VH 19,000	20	20	<10
02/24/14	1105	OCEAN	EN,VH 25,000	20	20	<10
02/24/14	1132	OCEAN	EN,VH 36,000	10	<10	<10
02/24/14	1137	OCEAN	EN,VH 37,000	31	<10	64
02/24/14	1205	OCEAN	EN,VH 42,000	<10	<10	<10
02/24/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/03/14

WATER QUALITY RESULTS
FROM COLL DATE: 03/03/14
THRU COLL DATE: 03/03/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
03/03/14	0915	OCEAN	EN,VH 1,000	1,119	31	20
03/03/14	****	OCEAN	EN,VH 4,000	NO	SAMPLE	COLLECTED
03/03/14	1000	OCEAN	EN,VH 7,000	697	31	<10
03/03/14	1008	OCEAN	EN,VH 10,000	882	31	20
03/03/14	1020	OCEAN	EN,VH 11,000	1,664	20	64
03/03/14	1033	OCEAN	EN,VH 13,000	1,201	20	164
03/03/14	1040	OCEAN	EN,VH 14,000	1,467	41	124
03/03/14	1055	OCEAN	EN,VH 19,000	2,755	52	31
03/03/14	1117	OCEAN	EN,VH 25,000	1,658	31	42
03/03/14	1133	OCEAN	EN,VH 36,000	6,867	52	20
03/03/14	1137	OCEAN	EN,VH 37,000	5,794	20	10
03/03/14	1158	OCEAN	EN,VH 42,000	246	10	<10
03/03/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/10/14

WATER QUALITY RESULTS
FROM COLL DATE: 03/10/14
THRU COLL DATE: 03/10/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
03/10/14	0905	OCEAN	EN,VH 1,000	309	<10	<10
03/10/14	0940	OCEAN	EN,VH 4,000	158	10	<10
03/10/14	0953	OCEAN	EN,VH 7,000	218	<10	<10
03/10/14	****	OCEAN	EN,VH 10,000	NO	SAMPLE	COLLECTED
03/10/14	1010	OCEAN	EN,VH 11,000	98	10	42
03/10/14	1023	OCEAN	EN,VH 13,000	313	20	10
03/10/14	1035	OCEAN	EN,VH 14,000	448	10	10
03/10/14	1045	OCEAN	EN,VH 19,000	341	<10	<10
03/10/14	1108	OCEAN	EN,VH 25,000	<10	<10	<10
03/10/14	1125	OCEAN	EN,VH 36,000	201	41	<10
03/10/14	1130	OCEAN	EN,VH 37,000	238	72	31
03/10/14	1200	OCEAN	EN,VH 42,000	41	10	<10
03/10/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/17/14

WATFR QUALITY RESULTS
FROM COLL DATE: 03/17/14
THRU COLL DATE: 03/17/14
LOCATION: FNVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
03/17/14	0900	OCEAN	EN,VH 1,000	1,421	41	20
03/17/14	0925	OCEAN	EN,VH 4,000	73	<10	<10
03/17/14	0938	OCEAN	EN,VH 7,000	109	<10	20
03/17/14	0943	OCEAN	EN,VH 10,000	52	<10	10
03/17/14	0952	OCEAN	EN,VH 11,000	62	<10	<10
03/17/14	1010	OCEAN	EN,VH 13,000	218	161	344
03/17/14	1020	OCEAN	EN,VH 14,000	134	<10	42
03/17/14	****	OCEAN	EN,VH 19,000	NO	SAMPLE	COLLECTED
03/17/14	1042	OCEAN	EN,VH 25,000	41	<10	10
03/17/14	1100	OCEAN	EN,VH 36,000	<10	<10	<10
03/17/14	1105	OCEAN	EN,VH 37,000	336	121	831
03/17/14	1155	OCEAN	EN,VH 42,000	41	10	<10
03/17/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 03/24/14

WATER QUALITY RESULTS
FROM COLL DATE: 03/24/14
THRU COLL DATE: 03/24/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
03/24/14	0902	OCEAN	EN,VH 1,000	<10	<10	<10
03/24/14	0930	OCEAN	EN,VH 4,000	<10	10	<10
03/24/14	0945	OCEAN	EN,VH 7,000	63	10	<10
03/24/14	0953	OCEAN	EN,VH 10,000	275	<10	<10
03/24/14	1002	OCEAN	EN,VH 11,000	<10	<10	<10
03/24/14	1018	OCEAN	EN,VH 13,000	31	<10	<10
03/24/14	1030	OCEAN	EN,VH 14,000	<10	<10	<10
03/24/14	1042	OCEAN	EN,VH 19,000	175	<10	<10
03/24/14	1103	OCEAN	EN,VH 25,000	10	<10	<10
03/24/14	1118	OCEAN	EN,VH 36,000	31	20	<10
03/24/14	1125	OCEAN	EN,VH 37,000	146	<10	<10
03/24/14	1152	OCEAN	EN,VH 42,000	41	10	<10
03/24/14	1315	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/01/14

WATER QUALITY RESULTS
FROM COLL DATE: 04/01/14
THRU COLL DATE: 04/01/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/01/14	0830	OCEAN	EN,VH 29,000	10	<10	<10
04/01/14	0840	OCEAN	EN,VH 30,000	<10	<10	<10
04/01/14	0850	OCEAN	EN,VH 32,000	<10	<10	<10
04/01/14	0855	OCEAN	EN,VH 33,000	<10	<10	<10
04/01/14	0903	OCEAN	EN,VH 34,000	<10	<10	<10
04/01/14	0910	OCEAN	EN,VH 35,000	10	<10	<10
04/01/14	0920	OCEAN	EN,VH 36,000	169	63	<10
04/01/14	0930	OCEAN	EN,VH 37,000	63	<10	344
04/01/14	0942	OCEAN	EN,VH 38,000	31	<10	<10
04/01/14	0952	OCEAN	EN,VH 39,000	<10	<10	<10
04/01/14	1003	OCEAN	EN,VH 40,000	10	<10	<10
04/01/14	1020	OCEAN	EN,VH 41,000	<10	<10	<10
04/01/14	1033	OCEAN	EN,VH 42,000	<10	<10	<10
04/01/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
04/01/14	****	OCEAN	EN,VH 44,000	NO	SAMPLE	COLLECTED
04/01/14	1058	OCEAN	EN,VH 45,000	631	<10	<10
04/01/14	1108	OCEAN	EN,VH 46,000	173	<10	<10
04/01/14	1116	OCEAN	EN,VH 47,000	52	<10	<10
04/01/14	1132	OCEAN	EN,VH 49,000	<10	<10	<10
04/01/14	1148	OCEAN	EN,VH 50,000	<10	<10	<10
04/01/14	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/02/14

WATER QUALITY RESULTS
FROM COLL DATE: 04/02/14
THRU COLL DATE: 04/02/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	EN,VH 29,000			
		OCEAN	EN,VH 30,000			
		OCEAN	EN,VH 32,000			
		OCEAN	EN,VH 33,000			
		OCEAN	EN,VH 34,000			
		OCEAN	EN,VH 35,000			
		OCEAN	EN,VH 36,000			
04/02/14	1535	OCEAN	EN,VH 37,000	341	74	53
		OCEAN	EN,VH 38,000			
		OCEAN	EN,VH 39,000			
		OCEAN	EN,VH 40,000			
		OCEAN	EN,VH 41,000			
		OCEAN	EN,VH 42,000			
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
		OCEAN	EN,VH 45,000			
		OCEAN	EN,VH 46,000			
		OCEAN	EN,VH 47,000			
		OCEAN	EN,VH 49,000			
		OCEAN	EN,VH 50,000			
		OCEAN	LAB BLANK			

RUN ON: 04/08/14

WATER QUALITY RESULTS
FROM COLL DATE: 04/08/14
THRU COLL DATE: 04/08/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/08/14	0837	OCEAN	EN,VH 29,000	<10	<10	<10
04/08/14	0844	OCEAN	EN,VH 30,000	<10	<10	<10
04/08/14	0900	OCEAN	EN,VH 32,000	<10	<10	<10
04/08/14	0905	OCEAN	EN,VH 33,000	<10	<10	<10
04/08/14	0915	OCEAN	EN,VH 34,000	<10	<10	<10
04/08/14	0930	OCEAN	EN,VH 35,000	<10	<10	<10
04/08/14	0943	OCEAN	EN,VH 36,000	63	<10	<10
04/08/14	0950	OCEAN	EN,VH 37,000	86	52	<10
04/08/14	1005	OCEAN	EN,VH 38,000	<10	<10	<10
04/08/14	1022	OCEAN	EN,VH 39,000	<10	<10	<10
04/08/14	1030	OCEAN	EN,VH 40,000	<10	<10	<10
04/08/14	1100	OCEAN	EN,VH 41,000	10	<10	<10
04/08/14	1110	OCEAN	EN,VH 42,000	10	<10	<10
04/08/14	1120	OCEAN	EN,VH 43,000	<10	<10	<10
04/08/14	1130	OCEAN	EN,VH 44,000	10	<10	<10
04/08/14	1218	OCEAN	EN,VH 45,000	<10	<10	<10
04/08/14	1230	OCEAN	EN,VH 46,000	<10	<10	10
04/08/14	1235	OCEAN	EN,VH 47,000	<10	<10	<10
04/08/14	1248	OCEAN	EN,VH 49,000	<10	<10	<10
04/08/14	1306	OCEAN	EN,VH 50,000	20	<10	<10
04/08/14	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/15/14

WATER QUALITY RESULTS
FROM COLL DATE: 04/15/14
THRU COLL DATE: 04/15/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/15/14	0855	OCEAN	EN,VH 29,000	<10	<10	<10
04/15/14	0902	OCEAN	EN,VH 30,000	10	10	<10
04/15/14	0912	OCEAN	EN,VH 32,000	20	<10	20
04/15/14	0918	OCEAN	EN,VH 33,000	<10	<10	<10
04/15/14	0925	OCEAN	EN,VH 34,000	<10	<10	<10
04/15/14	0930	OCEAN	EN,VH 35,000	<10	<10	<10
04/15/14	0938	OCEAN	EN,VH 36,000	10	10	20
04/15/14	0945	OCEAN	EN,VH 37,000	609	31	750
04/15/14	0958	OCEAN	EN,VH 38,000	<10	<10	<10
04/15/14	1008	OCEAN	EN,VH 39,000	<10	<10	<10
04/15/14	1016	OCEAN	EN,VH 40,000	<10	<10	<10
04/15/14	1040	OCEAN	EN,VH 41,000	<10	<10	<10
04/15/14	1050	OCEAN	EN,VH 42,000	<10	<10	<10
04/15/14	1125	OCEAN	EN,VH 45,000	20	<10	<10
04/15/14	1135	OCEAN	EN,VH 46,000	20	<10	<10
04/15/14	1145	OCEAN	EN,VH 47,000	<10	<10	<10
04/15/14	1155	OCEAN	EN,VH 49,000	<10	<10	<10
04/15/14	1211	OCEAN	EN,VH 50,000	<10	<10	<10
04/15/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/16/14

WATER QUALITY RESULTS
FROM COLL DATE: 04/16/14
THRU COLL DATE: 04/16/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
04/16/14	1508	OCEAN	EN,VH 37,000 RESAMPLE	336	<10	<10
04/16/14	1600	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/22/14

WATER QUALITY RESULTS
FROM COLL DATE: 04/22/14
THRU COLL DATE: 04/22/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/22/14	0842	OCEAN	EN,VH 29,000	41	<10	<10
04/22/14	0848	OCEAN	EN,VH 30,000	10	<10	<10
04/22/14	0858	OCEAN	EN,VH 32,000	<10	<10	<10
04/22/14	0904	OCEAN	EN,VH 33,000	<10	<10	<10
04/22/14	0910	OCEAN	EN,VH 34,000	<10	<10	10
04/22/14	0918	OCEAN	EN,VH 35,000	41	31	<10
04/22/14	0926	OCEAN	EN,VH 36,000	145	41	<10
04/22/14	0933	OCEAN	EN,VH 37,000	161	31	10
04/22/14	0945	OCEAN	EN,VH 38,000	<10	<10	<10
04/22/14	1000	OCEAN	EN,VH 39,000	10	<10	<10
04/22/14	1010	OCEAN	EN,VH 40,000	10	<10	<10
04/22/14	1040	OCEAN	EN,VH 41,000	<10	<10	10
04/22/14	1045	OCEAN	EN,VH 42,000	20	20	10
04/22/14	1052	OCEAN	EN,VH 43,000	41	20	<10
04/22/14	1100	OCEAN	EN,VH 44,000	<10	<10	<10
04/22/14	1145	OCEAN	EN,VH 45,000	223	10	<10
04/22/14	1154	OCEAN	EN,VH 46,000	<10	<10	<10
04/22/14	1158	OCEAN	EN,VH 47,000	<10	<10	<10
04/22/14	****	OCEAN	EN,VH 49,000	NO	SAMPLE	COLLECTED
04/22/14	1232	OCEAN	EN,VH 50,000	<10	<10	<10
04/22/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 04/29/14

WATER QUALITY RESULTS
FROM COLL DATE: 04/29/14
THRU COLL DATE: 04/29/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
04/29/14	0846	OCEAN	EN,VH 29,000	20	10	<10
04/29/14	0855	OCEAN	EN,VH 30,000	<10	<10	<10
04/29/14	0903	OCEAN	EN,VH 32,000	<10	<10	<10
04/29/14	0910	OCEAN	EN,VH 33,000	10	<10	<10
04/29/14	0918	OCEAN	EN,VH 34,000	<10	<10	<10
04/29/14	0925	OCEAN	EN,VH 35,000	20	10	<10
04/29/14	0938	OCEAN	EN,VH 36,000	109	10	10
04/29/14	0942	OCEAN	EN,VH 37,000	41	20	20
04/29/14	0956	OCEAN	EN,VH 38,000	<10	<10	<10
04/29/14	1008	OCEAN	EN,VH 39,000	<10	<10	<10
04/29/14	1020	OCEAN	EN,VH 40,000	<10	<10	<10
04/29/14	1043	OCEAN	EN,VH 41,000	75	<10	<10
04/29/14	1053	OCEAN	EN,VH 42,000	10	<10	10
04/29/14	1100	OCEAN	EN,VH 43,000	<10	<10	<10
04/29/14	1110	OCEAN	EN,VH 44,000	10	<10	31
04/29/14	1150	OCEAN	EN,VH 45,000	10	10	<10
04/29/14	1200	OCEAN	EN,VH 46,000	20	<10	<10
04/29/14	1206	OCEAN	EN,VH 47,000	<10	<10	<10
04/29/14	1215	OCEAN	EN,VH 49,000	<10	<10	<10
04/29/14	1235	OCEAN	EN,VH 50,000	<10	<10	<10
04/29/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/06/14

WATER QUALITY RESULTS
FROM COLL DATE: 05/06/14
THRU COLL DATE: 05/06/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/06/14	0845	OCEAN	EN,VH 29,000	<10	<10	<10
05/06/14	0852	OCEAN	EN,VH 30,000	<10	<10	<10
05/06/14	0902	OCEAN	EN,VH 32,000	<10	<10	<10
05/06/14	0908	OCEAN	EN,VH 33,000	<10	<10	<10
05/06/14	0915	OCEAN	EN,VH 34,000	<10	<10	<10
05/06/14	0920	OCEAN	EN,VH 35,000	10	<10	<10
05/06/14	0931	OCEAN	EN,VH 36,000	<10	<10	<10
05/06/14	0942	OCEAN	EN,VH 37,000	20	10	31
05/06/14	0955	OCEAN	EN,VH 38,000	<10	<10	<10
05/06/14	1005	OCEAN	EN,VH 39,000	<10	<10	<10
05/06/14	1013	OCEAN	EN,VH 40,000	10	<10	<10
05/06/14	1033	OCEAN	EN,VH 41,000	<10	<10	<10
05/06/14	1040	OCEAN	EN,VH 42,000	<10	<10	<10
05/06/14	1050	OCEAN	EN,VH 43,000	<10	<10	<10
05/06/14	1058	OCEAN	EN,VH 44,000	<10	<10	<10
05/06/14	1136	OCEAN	EN,VH 45,000	2,400	63	<10
05/06/14	1145	OCEAN	EN,VH 46,000	<10	<10	<10
05/06/14	1152	OCEAN	EN,VH 47,000	20	20	<10
05/06/14	1205	OCEAN	EN,VH 49,000	20	10	<10
05/06/14	1223	OCEAN	EN,VH 50,000	<10	<10	<10
05/06/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/13/14

WATER QUALITY RESULTS
FROM COLL DATE: 05/13/14
THRU COLL DATE: 05/13/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/13/14	0856	OCEAN	EN,VH 29,000	<10	<10	<10
05/13/14	0905	OCEAN	EN,VH 30,000	<10	<10	<10
05/13/14	0918	OCEAN	EN,VH 32,000	<10	<10	<10
05/13/14	0925	OCEAN	EN,VH 33,000	<10	<10	<10
05/13/14	0932	OCEAN	EN,VH 34,000	<10	<10	<10
05/13/14	0938	OCEAN	EN,VH 35,000	<10	<10	<10
05/13/14	0948	OCEAN	EN,VH 36,000	20	20	64
05/13/14	0953	OCEAN	EN,VH 37,000	20	<10	<10
05/13/14	1003	OCEAN	EN,VH 38,000	<10	<10	<10
05/13/14	1015	OCEAN	EN,VH 39,000	<10	<10	<10
05/13/14	1025	OCEAN	EN,VH 40,000	<10	<10	<10
05/13/14	1055	OCEAN	EN,VH 41,000	41	20	<10
05/13/14	1104	OCEAN	EN,VH 42,000	10	10	<10
05/13/14	1112	OCEAN	EN,VH 43,000	10	10	<10
05/13/14	1120	OCEAN	EN,VH 44,000	<10	<10	<10
05/13/14	1202	OCEAN	EN,VH 45,000	<10	<10	<10
05/13/14	1210	OCEAN	EN,VH 46,000	<10	<10	<10
05/13/14	1216	OCEAN	EN,VH 47,000	<10	<10	<10
05/13/14	1230	OCEAN	EN,VH 49,000	<10	<10	<10
05/13/14	1245	OCEAN	EN,VH 50,000	<10	<10	<10
05/13/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/20/14

WATER QUALITY RESULTS
FROM COLL DATE: 05/20/14
THRU COLL DATE: 05/20/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
05/20//14	0848	OCEAN	EN,VH 29,000	<10	<10	<10
05/20//14	1025	OCEAN	EN,VH 30,000	<10	<10	<10
05/20//14	1033	OCEAN	EN,VH 32,000	<10	<10	<10
05/20//14	1042	OCEAN	EN,VH 33,000	<10	<10	<10
05/20//14	1048	OCEAN	EN,VH 34,000	<10	<10	<10
05/20//14	1054	OCEAN	EN,VH 35,000	>24,196	<10	<10
05/20//14	1102	OCEAN	EN,VH 36,000	31	<10	10
05/20//14	1112	OCEAN	EN,VH 37,000	1,291	121	31
05/20//14	1120	OCEAN	EN,VH 38,000	20	<10	<10
05/20//14	1130	OCEAN	EN,VH 39,000	20	<10	<10
05/20//14	1136	OCEAN	EN,VH 40,000	<10	<10	<10
05/20//14	1208	OCEAN	EN,VH 41,000	554	<10	<10
05/20//14	1215	OCEAN	EN,VH 42,000	20	<10	<10
05/20//14	1220	OCEAN	EN,VH 43,000	669	10	<10
05/20//14	1226	OCEAN	EN,VH 44,000	20	<10	<10
05/20//14	1304	OCEAN	EN,VH 45,000	171	<10	42
05/20//14	1311	OCEAN	EN,VH 46,000	<10	<10	<10
05/20//14	1317	OCEAN	EN,VH 47,000	<10	<10	<10
05/20//14	1326	OCEAN	EN,VH 49,000	<10	<10	<10
05/20//14	****	OCEAN	EN,VH 50,000	NO	SAMPLE	COLLECTED
05/20//14	1400	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 05/27/14

WATER QUALITY RESULTS
FROM COLL DATE: 05/27/14
THRU COLL DATE: 05/27/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
05/27/14	0900	OCEAN	EN,VH 1,000	110	41	<10
05/27/14	0920	OCEAN	EN,VH 4,000	20	<10	<10
05/27/14	0935	OCEAN	EN,VH 7,000	<10	<10	<10
05/27/14	0941	OCEAN	EN,VH 10,000	10	<10	<10
05/27/14	0948	OCEAN	EN,VH 11,000	<10	<10	<10
05/27/14	1000	OCEAN	EN,VH 13,000	<10	<10	<10
05/27/14	1008	OCEAN	EN,VH 14,000	10	<10	<10
05/27/14	1022	OCEAN	EN,VH 19,000	<10	<10	<10
05/27/14	1038	OCEAN	EN,VH 25,000	<10	<10	<10
05/27/14	1117	OCEAN	EN,VH 35,000	<10	<10	<10
05/27/14	1130	OCEAN	EN,VH 36,000	<10	<10	<10
05/27/14	1135	OCEAN	EN,VH 37,000	110	63	<10
05/27/14	1141	OCEAN	EN,VH 38,000	<10	<10	<10
05/27/14	1153	OCEAN	EN,VH 39,000	<10	<10	<10
05/27/14	1203	OCEAN	EN,VH 40,000	<10	<10	<10
05/27/14	1232	OCEAN	EN,VH 41,000	20	10	<10
05/27/14	1237	OCEAN	EN,VH 42,000	10	<10	<10
05/27/14	1245	OCEAN	EN,VH 43,000	<10	<10	<10
05/27/14	1253	OCEAN	EN,VH 44,000	<10	<10	<10
05/27/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/03/14

WATER QUALITY RESULTS
FROM COLL DATE: 06/03/14
THRU COLL DATE: 06/03/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/03/14	0845	OCEAN	EN,VH 29,000	63	<10	<10
06/03/14	0850	OCEAN	EN,VH 30,000	<10	<10	<10
06/03/14	0900	OCEAN	EN,VH 32,000	<10	<10	<10
06/03/14	0905	OCEAN	EN,VH 33,000	63	<10	<10
06/03/14	0915	OCEAN	EN,VH 34,000	86	<10	<10
06/03/14	0919	OCEAN	EN,VH 35,000	218	<10	<10
06/03/14	0930	OCEAN	EN,VH 36,000	20	<10	<10
06/03/14	0938	OCEAN	EN,VH 37,000	20	<10	<10
06/03/14	0946	OCEAN	EN,VH 38,000	<10	<10	<10
06/03/14	1000	OCEAN	EN,VH 39,000	<10	<10	<10
06/03/14	1008	OCEAN	EN,VH 40,000	<10	<10	<10
06/03/14	1038	OCEAN	EN,VH 41,000	<10	<10	<10
06/03/14	1046	OCEAN	EN,VH 42,000	<10	<10	<10
06/03/14	1055	OCEAN	EN,VH 43,000	10	<10	<10
06/03/14	1105	OCEAN	EN,VH 44,000	<10	<10	<10
06/03/14	0750	OCEAN	EN,VH 45,000	<10	<10	<10
06/03/14	0759	OCEAN	EN,VH 46,000	<10	<10	<10
06/03/14	0806	OCEAN	EN,VH 47,000	10	<10	<10
06/03/14	0818	OCEAN	EN,VH 49,000	10	<10	<10
06/03/14	0829	OCEAN	EN,VH 50,000	31	<10	<10
06/03/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/10/14

WATER QUALITY RESULTS
FROM COLL DATE: 06/10/14
THRU COLL DATE: 06/10/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
061014	0843	OCEAN	EN,VH 29,000	<10	<10	<10
061014	0850	OCEAN	EN,VH 30,000	<10	<10	<10
061014	0900	OCEAN	EN,VH 32,000	10	<10	<10
061014	0905	OCEAN	EN,VH 33,000	<10	<10	<10
061014	0912	OCEAN	EN,VH 34,000	20	<10	<10
061014	0918	OCEAN	EN,VH 35,000	<10	<10	<10
061014	0930	OCEAN	EN,VH 36,000	350	20	10
061014	0936	OCEAN	EN,VH 37,000	110	52	<10
061014	0948	OCEAN	EN,VH 38,000	<10	<10	<10
061014	1000	OCEAN	EN,VH 39,000	<10	<10	<10
061014	1007	OCEAN	EN,VH 40,000	<10	<10	<10
061014	1032	OCEAN	EN,VH 41,000	20	<10	<10
061014	1038	OCEAN	EN,VH 42,000	10	<10	<10
061014	1048	OCEAN	EN,VH 43,000	10	<10	<10
061014	1100	OCEAN	EN,VH 44,000	<10	<10	10
061014	1140	OCEAN	EN,VH 45,000	<10	<10	<10
061014	1148	OCEAN	EN,VH 46,000	10	10	10
061014	1155	OCEAN	EN,VH 47,000	<10	<10	<10
061014	1206	OCEAN	EN,VH 49,000	<10	<10	<10
061014	1222	OCEAN	EN,VH 50,000	41	<10	<10
061014	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/17/14

WATER QUALITY RESULTS
FROM COLL DATE: 06/17/14
THRU COLL DATE: 06/17/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/17/14	0845	OCEAN	EN,VH 29,000	10	<10	<10
06/17/14	0852	OCEAN	EN,VH 30,000	<10	<10	<10
06/17/14	0903	OCEAN	EN,VH 32,000	10	<10	10
06/17/14	0908	OCEAN	EN,VH 33,000	<10	<10	<10
06/17/14	0916	OCEAN	EN,VH 34,000	110	98	<10
06/17/14	0925	OCEAN	EN,VH 35,000	<10	<10	<10
06/17/14	0938	OCEAN	EN,VH 36,000	109	74	42
06/17/14	0945	OCEAN	EN,VH 37,000	134	85	20
06/17/14	1000	OCEAN	EN,VH 38,000	<10	<10	<10
06/17/14	1010	OCEAN	EN,VH 39,000	<10	<10	<10
06/17/14	1020	OCEAN	FN,VH 40,000	<10	<10	<10
06/17/14	1044	OCEAN	EN,VH 41,000	<10	<10	<10
06/17/14	1054	OCEAN	EN,VH 42,000	31	10	10
06/17/14	1100	OCEAN	EN,VH 43,000	10	<10	<10
06/17/14	1106	OCEAN	EN,VH 44,000	10	<10	<10
06/17/14	1155	OCEAN	EN,VH 45,000	20	<10	<10
06/17/14	1205	OCEAN	EN,VH 46,000	<10	<10	<10
06/17/14	1210	OCEAN	EN,VH 47,000	<10	<10	<10
06/17/14	1220	OCEAN	EN,VH 49,000	<10	<10	<10
06/17/14	1236	OCEAN	EN,VH 50,000	<10	<10	<10
06/17/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 06/24/14

WATER QUALITY RESULTS
FROM COLL DATE: 06/24/14
THRU COLL DATE: 06/24/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
06/24/14	0835	OCEAN	EN,VH 29,000	10	<10	<10
06/24/14	0842	OCEAN	EN,VH 30,000	52	<10	<10
06/24/14	0852	OCEAN	EN,VH 32,000	10	10	<10
06/24/14	0857	OCEAN	EN,VH 33,000	<10	<10	<10
06/24/14	0904	OCEAN	EN,VH 34,000	10	<10	<10
06/24/14	0908	OCEAN	EN,VH 35,000	<10	<10	<10
06/24/14	0918	OCEAN	EN,VH 36,000	52	20	<10
06/24/14	0924	OCEAN	EN,VH 37,000	20	20	<10
06/24/14	0936	OCEAN	EN,VH 38,000	20	<10	<10
06/24/14	0940	OCEAN	EN,VH 39,000	41	20	<10
06/24/14	0958	OCEAN	EN,VH 40,000	<10	<10	<10
06/24/14	1021	OCEAN	EN,VH 41,000	63	<10	<10
06/24/14	1028	OCEAN	EN,VH 42,000	122	20	<10
06/24/14	1037	OCEAN	EN,VH 43,000	41	<10	<10
06/24/14	1045	OCEAN	EN,VH 44,000	10	<10	<10
06/24/14	1138	OCEAN	EN,VH 45,000	<10	<10	<10
06/24/14	1147	OCEAN	EN,VH 46,000	<10	<10	<10
06/24/14	1153	OCEAN	EN,VH 47,000	<10	<10	<10
06/24/14	1207	OCEAN	EN,VH 49,000	<10	<10	<10
06/24/14	1226	OCEAN	EN,VH 50,000	<10	<10	<10
06/24/14	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/01/14

WATER QUALITY RESULTS
FROM COLL DATE: 07/01/14
THRU COLL DATE: 07/01/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/01/14	0842	OCEAN	EN,VH 29,000	10	<10	<10
07/01/14	0848	OCEAN	EN,VH 30,000	109	<10	<10
07/01/14	0857	OCEAN	EN,VH 32,000	<10	<10	<10
07/01/14	0904	OCEAN	EN,VH 33,000	10	<10	<10
07/01/14	0911	OCEAN	EN,VH 34,000	<10	<10	<10
07/01/14	0917	OCEAN	EN,VH 35,000	<10	<10	<10
07/01/14	0930	OCEAN	EN,VH 36,000	75	52	31
07/01/14	0936	OCEAN	EN,VH 37,000	712	175	64
07/01/14	0948	OCEAN	EN,VH 38,000	75	52	10
07/01/14	1000	OCEAN	EN,VH 39,000	52	31	10
07/01/14	1010	OCEAN	EN,VH 40,000	<10	<10	<10
07/01/14	1033	OCEAN	EN,VH 41,000	130	31	<10
07/01/14	1040	OCEAN	EN,VH 42,000	84	20	<10
07/01/14	1046	OCEAN	EN,VH 43,000	391	93	<10
07/01/14	1056	OCEAN	EN,VH 44,000	20	<10	<10
07/01/14	1140	OCEAN	EN,VH 45,000	309	10	<10
07/01/14	1149	OCEAN	EN,VH 46,000	31	10	<10
07/01/14	1156	OCEAN	EN,VH 47,000	<10	<10	<10
07/01/14	1208	OCEAN	EN,VH 49,000	20	<10	<10
07/01/14	1222	OCEAN	EN,VH 50,000	<10	<10	<10
07/01/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/08/14

WATER QUALITY RESULTS
FROM COLL DATE: 07/08/14
THRU COLL DATE: 07/08/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/08/14	0815	OCEAN	EN,VH 29,000	<10	<10	<10
07/08/14	0820	OCEAN	EN,VH 30,000	<10	<10	<10
07/08/14	0832	OCEAN	EN,VH 32,000	<10	<10	<10
07/08/14	0836	OCEAN	EN,VH 33,000	31	<10	<10
07/08/14	0843	OCEAN	EN,VH 34,000	20	<10	<10
07/08/14	0848	OCEAN	EN,VH 35,000	10	<10	<10
07/08/14	0858	OCEAN	EN,VH 36,000	120	30	10
07/08/14	0903	OCEAN	EN,VH 37,000	201	10	10
07/08/14	0916	OCEAN	EN,VH 38,000	41	10	<10
07/08/14	0927	OCEAN	EN,VH 39,000	52	10	<10
07/08/14	0935	OCEAN	EN,VH 40,000	30	10	<10
07/08/14	1006	OCEAN	EN,VH 41,000	228	63	<10
07/08/14	1013	OCEAN	EN,VH 42,000	135	10	<10
07/08/14	1021	OCEAN	EN,VH 43,000	30	<10	<10
07/08/14	1030	OCEAN	EN,VH 44,000	20	<10	<10
07/08/14	1115	OCEAN	EN,VH 45,000	<10	<10	<10
07/08/14	1126	OCEAN	EN,VH 46,000	<10	<10	<10
07/08/14	1133	OCEAN	EN,VH 47,000	10	<10	<10
07/08/14	1146	OCEAN	EN,VH 49,000	20	<10	<10
07/08/14	1207	OCEAN	EN,VH 50,000	<10	<10	<10
07/08/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/15/14

WATER QUALITY RESULTS
FROM COLL DATE: 07/15/14
THRU COLL DATE: 07/15/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/15/14	0816	OCEAN	EN,VH 29,000	30	<10	<10
07/15/14	0822	OCEAN	EN,VH 30,000	<10	<10	<10
07/15/14	0832	OCEAN	EN,VH 32,000	10	<10	<10
07/15/14	0838	OCEAN	EN,VH 33,000	<10	<10	<10
07/15/14	0845	OCEAN	EN,VH 34,000	<10	<10	<10
07/15/14	0846	OCEAN	EN,VH 35,000	<10	<10	<10
07/15/14	0901	OCEAN	EN,VH 36,000	20	<10	<10
07/15/14	0908	OCEAN	EN,VH 37,000	285	86	<10
07/15/14	0922	OCEAN	EN,VH 38,000	20	20	<10
07/15/14	0936	OCEAN	EN,VH 39,000	<10	<10	<10
07/15/14	0943	OCEAN	EN,VH 40,000	30	<10	<10
07/15/14	1006	OCEAN	EN,VH 41,000	86	31	<10
07/15/14	1013	OCEAN	EN,VH 42,000	86	52	<10
07/15/14	1023	OCEAN	EN,VH 43,000	10	10	<10
07/15/14	1030	OCEAN	EN,VH 44,000	<10	<10	<10
07/15/14	1113	OCEAN	EN,VH 45,000	52	31	<10
07/15/14	1121	OCEAN	EN,VH 46,000	85	<10	<10
07/15/14	1126	OCEAN	EN,VH 47,000	98	20	10
07/15/14	1140	OCEAN	EN,VH 49,000	<10	<10	10
07/15/14	1155	OCEAN	EN,VH 50,000	<10	<10	<10
07/15/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/22/14

WATER QUALITY RESULTS
FROM COLL DATE: 07/22/14
THRU COLL DATE: 07/22/14
LOCATION: ENVH, ENVII

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/22/14	0830	OCEAN	EN,VH 29,000	20	<10	<10
07/22/14	0838	OCEAN	EN,VH 30,000	31	<10	10
07/22/14	0854	OCEAN	EN,VH 32,000	<10	<10	<10
07/22/14	0858	OCEAN	EN,VH 33,000	10	<10	<10
07/22/14	0905	OCEAN	EN,VH 34,000	10	<10	<10
07/22/14	0910	OCEAN	EN,VH 35,000	20	<10	10
07/22/14	0925	OCEAN	EN,VH 36,000	20	10	<10
07/22/14	0934	OCEAN	EN,VH 37,000	241	20	<10
07/22/14	0947	OCEAN	EN,VH 38,000	<10	<10	<10
07/22/14	1002	OCEAN	EN,VH 39,000	20	<10	10
07/22/14	1010	OCEAN	EN,VH 40,000	<10	<10	<10
07/22/14	1032	OCEAN	EN,VH 41,000	120	31	10
07/22/14	1038	OCEAN	EN,VH 42,000	84	<10	<10
07/22/14	1047	OCEAN	EN,VH 43,000	41	10	<10
07/22/14	1054	OCEAN	EN,VH 44,000	10	<10	<10
07/22/14	1140	OCEAN	EN,VH 45,000	63	20	<10
07/22/14	1148	OCEAN	EN,VH 46,000	<10	<10	<10
07/22/14	1156	OCEAN	EN,VH 47,000	20	<10	<10
07/22/14	1205	OCEAN	EN,VH 49,000	<10	<10	<10
07/22/14	1225	OCEAN	EN,VH 50,000	30	<10	<10
07/22/14	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 07/29/14

WATER QUALITY RESULTS
FROM COLL DATE: 07/29/14
THRU COLL DATE: 07/29/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
07/29/14	0840	OCEAN	EN,VH 29,000	10	<10	<10
07/29/14	0847	OCEAN	EN,VH 30,000	<10	<10	<10
07/29/14	0857	OCEAN	EN,VH 32,000	10	<10	<10
07/29/14	0902	OCEAN	EN,VH 33,000	41	10	10
07/29/14	0909	OCEAN	EN,VH 34,000	41	10	<10
07/29/14	0914	OCEAN	EN,VH 35,000	20	20	<10
07/29/14	0928	OCEAN	EN,VH 36,000	10	<10	<10
07/29/14	0937	OCEAN	EN,VH 37,000	537	275	42
07/29/14	0946	OCEAN	EN,VH 38,000	<10	<10	<10
07/29/14	1000	OCEAN	EN,VH 39,000	<10	<10	<10
07/29/14	1008	OCEAN	EN,VH 40,000	<10	<10	<10
07/29/14	1028	OCEAN	EN,VH 41,000	300	10	<10
07/29/14	1037	OCEAN	EN,VH 42,000	20	<10	<10
07/29/14	1046	OCEAN	EN,VH 43,000	<10	<10	<10
07/29/14	1100	OCEAN	EN,VH 44,000	10	<10	<10
07/29/14	1145	OCEAN	EN,VH 45,000	<10	<10	<10
07/29/14	1154	OCEAN	EN,VH 46,000	<10	<10	10
07/29/14	1205	OCEAN	EN,VH 47,000	<10	<10	<10
07/29/14	1217	OCEAN	EN,VH 49,000	<10	<10	<10
07/29/14	1230	OCEAN	EN,VH 50,000	20	<10	<10
07/29/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/05/14

WATER QUALITY RESULTS
FROM COLL DATE: 08/05/14
THRU COLL DATE: 08/05/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/05/14	0840	OCEAN	**EN,VH 29,000**	<10	<10	<10
08/05/14	0850	OCEAN	**EN,VH 30,000**	10	10	<10
08/05/14	0858	OCEAN	**EN,VH 32,000**	20	20	<10
08/05/14	0905	OCEAN	**EN,VH 33,000**	<10	<10	<10
08/05/14	0910	OCEAN	**EN,VH 34,000**	<10	<10	<10
08/05/14	0915	OCEAN	**EN,VH 35,000**	<10	<10	<10
08/05/14	0928	OCEAN	**EN,VH 36,000**	109	41	<10
08/05/14	0935	OCEAN	**EN,VH 37,000**	52	10	<10
08/05/14	0948	OCEAN	**EN,VH 38,000**	<10	<10	<10
08/05/14	1000	OCEAN	**EN,VH 39,000**	<10	<10	<10
08/05/14	1007	OCEAN	**EN,VH 40,000**	<10	<10	<10
08/05/14	1038	OCEAN	**EN,VH 41,000**	20	<10	<10
08/05/14	1100	OCEAN	**EN,VH 42,000**	31	10	<10
08/05/14	****	OCEAN	**EN,VH 43,000**	NO	SAMPLE	COLLECTED
08/05/14	****	OCEAN	**EN,VH 44,000**	NO	SAMPLE	COLLECTED
08/05/14	1133	OCEAN	**EN,VH 45,000**	<10	<10	<10
08/05/14	1142	OCEAN	**EN,VH 46,000**	<10	<10	<10
08/05/14	1147	OCEAN	**EN,VH 47,000**	10	<10	<10
08/05/14	1158	OCEAN	**EN,VH 49,000**	<10	<10	<10
08/05/14	1210	OCEAN	**EN,VH 50,000**	20	<10	<10
08/05/14	1300	OCEAN	**LAB BLANK**	<10	<10	<10

RUN ON: 08/12/14

WATER QUALITY RESULTS
FROM COLL DATE: 08/12/14
THRU COLL DATE: 08/12/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/12/14	0845	OCEAN	EN,VH 29,000	31	10	<10
08/12/14	0952	OCEAN	EN,VH 30,000	<10	<10	<10
08/12/14	0900	OCEAN	EN,VH 32,000	41	41	<10
08/12/14	0905	OCEAN	EN,VH 33,000	31	10	<10
08/12/14	0910	OCEAN	EN,VH 34,000	10	10	<10
08/12/14	0915	OCEAN	EN,VH 35,000	10	<10	<10
08/12/14	0927	OCEAN	EN,VH 36,000	63	20	<10
08/12/14	0932	OCEAN	EN,VH 37,000	73	20	64
08/12/14	0938	OCEAN	EN,VH 38,000	10	<10	<10
08/12/14	0945	OCEAN	EN,VH 39,000	41	31	10
08/12/14	1004	OCEAN	EN,VH 40,000	10	<10	<10
08/12/14	1030	OCEAN	EN,VH 41,000	174	<10	<10
08/12/14	1038	OCEAN	EN,VH 42,000	<10	<10	<10
08/12/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
08/12/14	****	OCEAN	EN,VH 44,000	NO	SAMPLE	COLLECTED
08/12/14	1120	OCEAN	EN,VH 45,000	63	10	<10
08/12/14	1128	OCEAN	EN,VH 46,000	<10	<10	<10
08/12/14	1133	OCEAN	EN,VH 47,000	10	<10	<10
08/12/14	1150	OCEAN	EN,VH 49,000	10	<10	<10
08/12/14	1204	OCEAN	EN,VH 50,000	10	<10	<10
08/12/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/19/14

WATER QUALITY RESULTS
FROM COLL DATE: 08/19/14
THRU COLL DATE: 08/19/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/19/14	0900	OCEAN	EN,VH 29,000	<10	<10	10
08/19/14	0908	OCEAN	EN,VH 30,000	31	<10	<10
08/19/14	0917	OCEAN	EN,VH 32,000	10	<10	<10
08/19/14	0922	OCEAN	EN,VH 33,000	75	<10	<10
08/19/14	0928	OCEAN	EN,VH 34,000	85	10	<10
08/19/14	0934	OCEAN	EN,VH 35,000	41	<10	<10
08/19/14	0952	OCEAN	EN,VH 36,000	109	<10	<10
08/19/14	0958	OCEAN	EN,VH 37,000	<10	<10	<10
08/19/14	1010	OCEAN	EN,VH 38,000	41	<10	<10
08/19/14	1021	OCEAN	EN,VH 39,000	20	10	<10
08/19/14	1031	OCEAN	EN,VH 40,000	41	31	<10
08/19/14	1100	OCEAN	EN,VH 41,000	109	10	<10
08/19/14	1110	OCEAN	EN,VH 42,000	52	<10	<10
08/19/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
08/19/14	****	OCEAN	EN,VH 44,000	NO	SAMPLE	COLLECTED
08/19/14	1140	OCEAN	EN,VH 45,000	<10	<10	10
08/19/14	1147	OCEAN	EN,VH 46,000	<10	<10	<10
08/19/14	1155	OCEAN	EN,VH 47,000	<10	<10	<10
08/19/14	1205	OCEAN	EN,VH 49,000	<10	<10	<10
08/19/14	1220	OCEAN	EN,VH 50,000	<10	<10	<10
08/19/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 08/26/14

WATER QUALITY RESULTS
FROM COLL DATE: 08/26/14
THRU COLL DATE: 08/26/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
08/26/14	0853	OCEAN	EN,VH 29,000	10	10	<10
08/26/14	0900	OCEAN	EN,VH 30,000	<10	<10	<10
08/26/14	0906	OCEAN	EN,VH 32,000	<10	<10	<10
08/26/14	0912	OCEAN	EN,VH 33,000	<10	<10	<10
08/26/14	0918	OCEAN	EN,VH 34,000	10	<10	<10
08/26/14	0923	OCEAN	EN,VH 35,000	<10	<10	<10
08/26/14	0936	OCEAN	EN,VH 36,000	98	31	<10
08/26/14	0942	OCEAN	EN,VH 37,000	20	<10	<10
08/26/14	0950	OCEAN	EN,VH 38,000	31	10	<10
08/26/14	1000	OCEAN	EN,VH 39,000	20	<10	<10
08/26/14	1010	OCEAN	EN,VH 40,000	10	<10	<10
08/26/14	1038	OCEAN	EN,VH 41,000	81	10	<10
08/26/14	1045	OCEAN	EN,VH 42,000	10	<10	<10
08/26/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
08/26/14	1117	OCEAN	EN,VH 44,000	<10	<10	<10
08/26/14	1145	OCEAN	EN,VH 45,000	31	<10	<10
08/26/14	1154	OCEAN	EN,VH 46,000	31	<10	<10
08/26/14	1200	OCEAN	EN,VH 47,000	20	10	<10
08/26/14	1213	OCEAN	EN,VH 49,000	<10	<10	<10
08/26/14	1228	OCEAN	EN,VH 50,000	10	<10	<10
08/26/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/02/14

WATER QUALITY RESULTS
FROM COLL DATE: 09/02/14
THRU COLL DATE: 09/02/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
09/02/14	0905	OCEAN	EN,VH 1,000	<10	<10	<10
09/02/14	0940	OCEAN	EN,VH 4,000	<10	<10	10
09/02/14	0958	OCEAN	EN,VH 7,000	10	<10	87
09/02/14	1005	OCEAN	EN,VH 10,000	10	<10	<10
09/02/14	1015	OCEAN	EN,VH 11,000	<10	<10	<10
09/02/14	1028	OCEAN	EN,VH 13,000	20	<10	<10
09/02/14	1036	OCEAN	EN,VH 14,000	10	<10	31
09/02/14	1055	OCEAN	EN,VH 19,000	86	20	10
09/02/14	1116	OCEAN	EN,VH 25,000	10	<10	<10
		OCEAN	EN,VH 35,000			
09/02/14	1142	OCEAN	EN,VH 36,000	20	<10	<10
09/02/14	1145	OCEAN	EN,VH 37,000	195	120	<10
		OCEAN	EN,VH 38,000			
		OCEAN	EN,VH 39,000			
		OCEAN	EN,VH 40,000			
		OCEAN	EN,VH 41,000			
09/02/14	1217	OCEAN	EN,VH 42,000	20	10	<10
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
09/02/14	1330	OCEAN	LAB BLANK	<10	<10	<10

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RUN ON: 09/09/14

WATER QUALITY RESULTS
FROM COLL DATE: 09/09/14
THRU COLL DATE: 09/09/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/09/14	0852	OCEAN	EN,VH 29,000	<10	<10	<10
09/09/14	0900	OCEAN	EN,VH 30,000	<10	<10	<10
09/09/14	0909	OCEAN	EN,VH 32,000	213	86	64
09/09/14	0914	OCEAN	EN,VH 33,000	<10	<10	<10
09/09/14	0920	OCEAN	EN,VH 34,000	<10	<10	10
[redacted]09/09/14	0925	OCEAN	EN,VH 35,000	20	<10	<10
09/09/14	****	OCEAN	EN,VH 36,000	NO	SAMPLE	COLLECTED
09/09/14		OCEAN	EN,VH 37,000			
09/09/14		OCEAN	EN,VH 38,000			
09/09/14		OCEAN	EN,VH 39,000			
09/09/14		OCEAN	EN,VH 40,000			
09/09/14		OCEAN	EN,VH 41,000			
09/09/14		OCEAN	EN,VH 42,000			
09/09/14		OCEAN	EN,VH 43,000			
09/09/14		OCEAN	EN,VH 44,000			
09/09/14	1150	OCEAN	EN,VH 45,000	<10	<10	<10
09/09/14	1200	OCEAN	EN,VH 46,000	20	10	10
09/09/14	1215	OCEAN	EN,VH 47,000	<10	<10	10
09/09/14	1225	OCEAN	EN,VH 49,000	<10	<10	10
09/09/14	1240	OCEAN	EN,VH 50,000	31	<10	<10
09/09/14	1445	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/16/14

WATER QUALITY RESULTS
FROM COLL DATE: 09/16/14
THRU COLL DATE: 09/16/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/16/14	0822	OCEAN	EN,VH 29,000	10	<10	<10
09/16/14	0830	OCEAN	EN,VH 30,000	30	<10	<10
09/16/14	0838	OCEAN	FN,VH 32,000	20	<10	<10
09/16/14	0842	OCEAN	EN,VH 33,000	20	<10	10
09/16/14	0851	OCEAN	EN,VH 34,000	<10	<10	<10
09/16/14	0856	OCEAN	EN,VH 35,000	<10	<10	<10
09/16/14	0912	OCEAN	EN,VII 36,000	10	<10	<10
09/16/14	0920	OCEAN	EN,VH 37,000	96	41	<10
09/16/14	0934	OCEAN	EN,VH 38,000	<10	<10	<10
09/16/14	0950	OCEAN	EN,VH 39,000	10	10	<10
09/16/14	0958	OCEAN	EN,VH 40,000	31	<10	<10
09/16/14	1030	OCEAN	FN,VH 41,000	10	<10	<10
09/16/14	1038	OCEAN	FN,VH 42,000	10	<10	<10
09/16/14	1045	OCEAN	EN,VH 43,000	<10	<10	<10
09/16/14	1051	OCEAN	EN,VH 44,000	10	<10	<10
09/16/14	1130	OCEAN	EN,VH 45,000	<10	<10	<10
09/16/14	1138	OCEAN	EN,VH 46,000	20	10	<10
09/16/14	1152	OCEAN	EN,VH 47,000	31	<10	<10
09/16/14	1202	OCEAN	EN,VII 49,000	<10	<10	<10
09/16/14	1221	OCEAN	EN,VH 50,000	<10	<10	<10
09/16/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/23/14

WATER QUALITY RESULTS
FROM COLL DATE: 09/23/14
THRU COLL DATE: 09/23/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/23/14	0840	OCEAN	EN,VH 29,000	10	<10	<10
09/23/14	0900	OCEAN	EN,VH 30,000	<10	<10	<10
09/23/14	0910	OCEAN	EN,VH 32,000	10	<10	<10
09/23/14	0915	OCEAN	EN,VH 33,000	10	<10	<10
09/23/14	0925	OCEAN	EN,VH 34,000	10	<10	31
09/23/14	0932	OCEAN	EN,VH 35,000	20	10	<10
09/23/14	1042	OCEAN	FN,VH 36,000	457	10	10
09/23/14	1051	OCEAN	EN,VH 37,000	85	20	20
09/23/14	1100	OCEAN	EN,VH 38,000	10	<10	<10
09/23/14	1112	OCEAN	EN,VH 39,000	<10	<10	<10
09/23/14	1117	OCEAN	EN,VH 40,000	<10	<10	<10
09/23/14	1220	OCEAN	EN,VH 41,000	20	<10	<10
09/23/14	1236	OCEAN	EN,VH 42,000	<10	<10	53
09/23/14	1244	OCEAN	EN,VH 43,000	<10	<10	<10
09/23/14	1252	OCEAN	EN,VH 44,000	<10	<10	<10
09/23/14	1310	OCEAN	EN,VH 45,000	<10	<10	<10
09/23/14	1319	OCEAN	EN,VH 46,000	10	<10	<10
09/23/14	1325	OCEAN	EN,VH 47,000	<10	<10	10
09/23/14	1335	OCEAN	EN,VH 49,000	<10	<10	10
09/23/14	1347	OCEAN	EN,VH 50,000	<10	<10	<10
09/23/14	1440	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 09/30/14

WATER QUALITY RESULTS
FROM COLL DATE: 09/30/14
THRU COLL DATE: 09/30/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
09/30/14	0835	OCEAN	EN,VH 29,000	97	63	10
09/30/14	0840	OCEAN	EN,VH 30,000	10	<10	<10
09/30/14	0850	OCEAN	EN,VH 32,000	<10	<10	<10
09/30/14	0855	OCEAN	EN,VH 33,000	10	<10	<10
09/30/14	0900	OCEAN	EN,VH 34,000	<10	<10	<10
09/30/14	0906	OCEAN	EN,VH 35,000	10	<10	<10
09/30/14	****	OCEAN	EN,VH 36,000	NO	SAMPLE	COLLECTED
09/30/14	0928	OCEAN	EN,VH 37,000	213	<10	<10
09/30/14	0938	OCEAN	EN,VH 38,000	<10	<10	<10
09/30/14	0950	OCEAN	EN,VH 39,000	63	31	<10
09/30/14	0958	OCEAN	EN,VH 40,000	20	<10	<10
09/30/14	1022	OCEAN	EN,VH 41,000	10	<10	<10
09/30/14	1032	OCEAN	EN,VH 42,000	41	<10	20
09/30/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
09/30/14	1100	OCEAN	EN,VH 44,000	148	98	64
09/30/14	1122	OCEAN	EN,VH 45,000	<10	<10	<10
09/30/14	1135	OCEAN	EN,VH 46,000	<10	<10	<10
09/30/14	1144	OCEAN	EN,VH 47,000	20	<10	10
09/30/14	1158	OCEAN	EN,VH 49,000	<10	<10	99
09/30/14	1212	OCEAN	EN,VH 50,000	<10	<10	<10
09/30/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/07/14

WATER QUALITY RESULTS
FROM COLL DATE: 10/07/14
THRU COLL DATE: 10/07/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/07/14	0743	OCEAN	EN,VH 29,000	10	<10	<10
10/07/14	0748	OCEAN	EN,VH 30,000	10	10	<10
10/07/14	0755	OCEAN	EN,VH 32,000	41	<10	<10
10/07/14	0758	OCEAN	EN,VII 33,000	<10	<10	<10
10/07/14	0804	OCEAN	EN,VH 34,000	201	20	31
10/07/14	0810	OCEAN	EN,VH 35,000	31	10	10
10/07/14	0834	OCEAN	EN,VH 36,000	75	31	20
10/07/14	0840	OCEAN	EN,VII 37,000	246	121	42
10/07/14	0850	OCEAN	EN,VH 38,000	613	355	42
10/07/14	0900	OCEAN	EN,VH 39,000	74	20	<10
10/07/14	0906	OCEAN	EN,VH 40,000	185	109	20
10/07/14	0932	OCEAN	EN,VH 41,000	1,031	181	53
10/07/14	0940	OCEAN	EN,VH 42,000	52	<10	<10
10/07/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
10/07/14	1010	OCEAN	EN,VH 44,000	41	<10	<10
10/07/14	1035	OCEAN	EN,VH 45,000	134	<10	<10
10/07/14	1044	OCEAN	EN,VH 46,000	130	31	<10
10/07/14	1052	OCEAN	EN,VH 47,000	10	<10	<10
10/07/14	1106	OCEAN	EN,VH 49,000	20	<10	<10
10/07/14	1124	OCEAN	EN,VH 50,000	241	75	<10
10/07/14	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/14/14

WATER QUALITY RESULTS
FROM COLL DATE: 10/14/14
THRU COLL DATE: 10/14/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/14/14	0843	OCEAN	EN,VH 29,000	41	10	<10
10/14/14	0850	OCEAN	EN,VH 30,000	10	<10	<10
10/14/14	0900	OCEAN	EN,VH 32,000	20	<10	<10
10/14/14	0904	OCEAN	EN,VH 33,000	20	10	<10
10/14/14	0910	OCEAN	EN,VH 34,000	<10	<10	10
10/14/14	0920	OCEAN	EN,VH 35,000	10	<10	<10
10/14/14	0945	OCEAN	EN,VH 36,000	41	10	20
10/14/14	0950	OCEAN	EN,VH 37,000	20	10	<10
10/14/14	1000	OCEAN	EN,VH 38,000	10	<10	42
10/14/14	1010	OCEAN	EN,VH 39,000	10	<10	<10
10/14/14	1020	OCEAN	EN,VH 40,000	<10	<10	<10
10/14/14	1045	OCEAN	EN,VH 41,000	20	10	<10
10/14/14	1050	OCEAN	EN,VH 42,000	31	10	<10
10/14/14	1056	OCEAN	EN,VH 43,000	<10	<10	<10
10/14/14	1103	OCEAN	EN,VH 44,000	31	10	10
10/14/14	1145	OCEAN	EN,VH 45,000	20	20	<10
10/14/14	1155	OCEAN	EN,VH 46,000	10	10	<10
10/14/14	1200	OCEAN	EN,VH 47,000	<10	<10	<10
10/14/14	1215	OCEAN	EN,VH 49,000	144	110	42
10/14/14	1230	OCEAN	EN,VH 50,000	<10	<10	<10
10/14/14	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/21/14

WATER QUALITY RESULTS
FROM COLL DATE: 10/21/14
THRU COLL DATE: 10/21/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/21/14	0837	OCEAN	EN,VH 29,000	10	<10	<10
10/21/14	0846	OCEAN	EN,VH 30,000	31	20	31
10/21/14	0903	OCEAN	EN,VH 32,000	40	10	10
10/21/14	0909	OCEAN	EN,VH 33,000	10	<10	42
10/21/14	0916	OCEAN	EN,VH 34,000	20	10	10
10/21/14	0925	OCEAN	EN,VH 35,000	63	41	10
10/21/14	****	OCEAN	EN,VH 36,000	NO	SAMPLE	COLLECTED
10/21/14	0957	OCEAN	EN,VH 37,000	933	703	659
10/21/14	1002	OCEAN	EN,VH 38,000	63	31	31
10/21/14	1009	OCEAN	EN,VH 39,000	<10	<10	<10
10/21/14	1015	OCEAN	EN,VH 40,000	10	<10	20
10/21/14	1045	OCEAN	EN,VH 41,000	10	<10	<10
10/21/14	1100	OCEAN	EN,VH 42,000	41	<10	<10
10/21/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
10/21/14	1140	OCEAN	EN,VH 44,000	107	10	<10
10/21/14	1200	OCEAN	EN,VH 45,000	10	<10	<10
10/21/14	1207	OCEAN	EN,VH 46,000	41	20	<10
10/21/14	1214	OCEAN	EN,VH 47,000	<10	<10	<10
10/21/14	1225	OCEAN	EN,VH 49,000	20	<10	<10
10/21/14	1237	OCEAN	EN,VH 50,000	10	<10	<10
10/21/14	1330	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 10/22/14

WATER QUALITY RESULTS
FROM COLL DATE: 10/22/14
THRU COLL DATE: 10/22/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
		OCEAN	EN,VH 29,000			
		OCEAN	EN,VH 30,000			
		OCEAN	EN,VH 32,000			
		OCEAN	EN,VH 33,000			
		OCEAN	EN,VH 34,000			
		OCEAN	EN,VH 35,000			
		OCEAN	EN,VH 36,000			
10/22/14	1130	OCEAN	EN,VH 37,000	813	624	738
		OCEAN	EN,VH 38,000			
		OCEAN	EN,VH 39,000			
		OCEAN	EN,VH 40,000			
		OCEAN	EN,VH 41,000			
		OCEAN	EN,VH 42,000			
		OCEAN	EN,VH 43,000			
		OCEAN	EN,VH 44,000			
		OCEAN	EN,VH 45,000			
		OCEAN	EN,VH 46,000			
		OCEAN	EN,VH 47,000			
		OCEAN	EN,VH 49,000			
		OCEAN	EN,VH 50,000			
		OCEAN	LAB BLANK			

RUN ON: 10/28/14

WATER QUALITY RESULTS
FROM COLL DATE: 10/28/14
THRU COLL DATE: 10/28/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MPN/100 ml
10/28/14	0855	OCEAN	EN,VH 29,000	41	<10	<10
10/28/14	0901	OCEAN	EN,VH 30,000	31	<10	<10
10/28/14	0908	OCEAN	EN,VH 32,000	75	<10	<10
10/28/14	0915	OCEAN	EN,VH 33,000	20	<10	<10
10/28/14	0920	OCEAN	EN,VH 34,000	52	10	<10
10/28/14	0926	OCEAN	EN,VH 35,000	30	<10	<10
10/28/14	0957	OCEAN	EN,VH 36,000	<10	<10	20
10/28/14	1000	OCEAN	EN,VH 37,000	373	10	31
10/28/14	1010	OCEAN	EN,VH 38,000	246	86	<10
10/28/14	1020	OCEAN	EN,VH 39,000	10	<10	<10
10/28/14	1028	OCEAN	EN,VH 40,000	20	<10	<10
10/28/14	1054	OCEAN	EN,VH 41,000	75	63	<10
10/28/14	1105	OCEAN	EN,VH 42,000	30	20	<10
10/28/14	****	OCEAN	EN,VH 43,000	NO	SAMPLE	COLLECTED
10/28/14	1136	OCEAN	EN,VH 44,000	20	<10	<10
10/28/14	1203	OCEAN	EN,VH 45,000	<10	<10	<10
10/28/14	1208	OCEAN	EN,VH 46,000	52	31	20
10/28/14	1213	OCEAN	EN,VH 47,000	52	52	<10
10/28/14	1227	OCEAN	EN,VH 49,000	31	<10	10
10/28/14	1242	OCEAN	EN,VH 50,000	10	<10	<10
10/28/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/02/14

WATER QUALITY RESULTS
FROM COLL DATE: 11/02/14
THRU COLL DATE: 11/02/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COL1 MPN/100 ml	E. COL1 MPN/100 ml	ENTERO MP N/100 ml
11/02/14	0905	OCEAN	EN,VH 1,000	63	10	<10
11/02/14	0925	OCEAN	EN,VH 4,000	41	<10	10
11/02/14	0943	OCEAN	EN,VH 7,000	120	10	10
11/02/14	0950	OCEAN	EN,VH 10,000	171	<10	<10
11/02/14	1000	OCEAN	EN,VH 11,000	135	20	<10
11/02/14	1012	OCEAN	EN,VH 13,000	288	74	53
11/02/14	1017	OCEAN	EN,VH 14,000	173	10	10
11/02/14	1038	OCEAN	EN,VH 19,000	15,531	201	124
11/02/14	1151	OCEAN	EN,VH 25,000	1,076	10	<10
11/02/14	1110	OCEAN	EN,VH 36,000	11,199	1,250	<10
11/02/14	1120	OCEAN	EN,VH 37,000	11,199	1,354	31
11/02/14	1148	OCEAN	EN,VH 42,000	857	52	31
11/02/14	1300	OCEAN	LAB BLANK	<10	<10	<10

RUN ON: 11/03/14

WATER QUALITY RESULTS
FROM COLL DATE: 11/03/14
THRU COLL DATE: 11/03/14
LOCATION: ENVH, ENVH

Date	Time	Source	Specimen ID	T. COLI MPN/100 ml	E. COLI MPN/100 ml	ENTERO MP N/100 ml
11/03/14	0905	OCEAN	EN,VH 1,000	63	10	<10
11/03/14	0925	OCEAN	EN,VH 4,000	41	<10	10
11/03/14	0943	OCEAN	EN,VH 7,000	120	10	10
11/03/14	0950	OCEAN	EN,VH 10,000	171	<10	<10
11/03/14	1000	OCEAN	EN,VH 11,000	135	20	<10
11/03/14	1012	OCEAN	EN,VH 13,000	288	74	53
11/03/14	1017	OCEAN	EN,VH 14,000	173	10	10
11/03/14	1038	OCEAN	EN,VH 19,000	15,531	201	124
11/03/14	1151	OCEAN	EN,VH 25,000	1,076	10	<10
11/03/14	1110	OCEAN	EN,VH 36,000	11,199	1,250	<10
11/03/14	1120	OCEAN	EN,VH 37,000	11,199	1,354	31
11/03/14	1148	OCEAN	EN,VH 42,000	857	52	31
11/03/14	1300	OCEAN	LAB BLANK	<10	<10	<10