

**Miami Harbor Phase III
Federal Channel Expansion Project
Permit No 0305721-001-BI**

**Quantitative Baseline for
Middle and Outer Reef
Benthic Communities**

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EXECUTIVE SUMMARY

The Miami Harbor Phase III Federal Channel Expansion Project was designed to widen and deepen the outer entrance channel to increase access to the Port of Miami by larger vessels, including post-Panamax vessels. The project was permitted through the Florida Department of Protection (FDEP), under Permit No. 0305721-001-BI. Permit conditions provide a number of protective measures to ensure the preservation of natural resources, such as hardbottom, reef, and seagrass communities, including methods on environmental monitoring required before, during, and after dredging activities.

The following baseline report establishes information on the population dynamics, condition and sedimentation environment of the middle and outer reef benthic communities adjacent to the Miami Harbor Phase III Federal Channel Expansion Project area. These baseline results will be used as a point of comparison for the post-construction survey to document changes to coral reef communities attributable to project activities.

Middle reef sites included four compliance sites (R2N1-RR, R2N2-LR, R2S1-RR, and R2S2-LR) and five control sites (R2NC1-LR, R2NC2-RR, R2NC3-LR, R2SC1-RR, R2SC2-LR). Outer reef sites included four compliance sites (R3N1-LR, R3S1-CP, R3S2-LR, and R3S3-SG) and four control sites (R3NC1-LR, R3SC1-CP, R3SC2-LR, and R3SC3-SG). Three, 20m permanent transects, with up to 10 permanently marked corals, were established at each site. A total of 51 transects covering 1020m² of middle and outer reef habitats were surveyed over a four week period during the baseline assessment. Abiotic and biotic characteristics, including: substrate composition, abundance, density, size frequency and diversity of scleractinian corals and octocorals, scleractinian coral condition, sponge and zoanthid density, functional group percent cover, and baseline sedimentation rates were documented at each monitoring site during the baseline survey. Photos of all permanently marked corals and video of each transect were also collected. Parametric and non-parametric statistics were used to analyze the abundance and density of scleractinians and octocorals, as well as condition of corals at middle and outer reef sites.

Middle reef sites included 11-17 coral species, with colony density ranging from 0.95 to 2.49 colonies per square meter across all sites. The greatest proportions of corals were in the 10-15 cm size range. Coral stress was indicated in 53.2% of middle reef corals with sediment stress, polyp extension, fish bites, excess mucus, and unknown partial mortality being the most frequent stress indicators at middle reef sites. Eight to ten genera of octocorals were present across middle reefs sites and density ranged from 1.83 to 11.88 colonies per square meter. Octocorals were most commonly in the 5-20 cm size range across all middle reef sites. The top three cover functional group categories were crustose turf and bare (CTB), octocorals, and zoanthids at middle reef sites.

Outer reef sites included 10-15 coral species, with colony density ranging from 1.03 to 3.51 colonies per square meter across all sites. The greatest proportion of coral colonies at outer reef sites were in the 10-15 cm size range. Coral stress was indicated in 52.3% of outer reef corals with sediment stress, polyp extension, fish bites, excess mucus, and unknown disease being the most frequent stress indicators at outer reef sites. Four to seven octocoral genera were identified at outer reef sites and octocoral density ranged from 1-8 colonies per square meter across outer reef sites. Octocorals of the 5-20 cm size range were most common across all outer reef sites. The top three functional group categories at outer reef sites were CTB, octocorals, and sponges.

Throughout the project area, numerous colonies of coral *Solenastrea bournoni* started to show outward signs of distress in the late fall of 2013. This included disease-like symptoms with mottled coloration and necrotic tissues. As many as 6% of corals at middle and outer reef survey sites were documented with this unknown disease during baseline surveys. Marked corals exhibiting these symptoms are being followed to understand the spread and causality of this coral malady and its impacts on the overall health of the ecosystem.

Baseline quantitative sediment sampling results from quantitative sediment sample collection at middle and outer reef sites documented different daily sedimentation rates between reef areas (middle and outer) and between channel-side and reference sites. Middle reef sites daily sedimentation rates were higher than outer reef rates for both coarse (≥ 230 sieve fraction) and fine (≤ 230 sieve fraction) material. Channel-side sedimentation rates were similar to reference site rates at middle reef southern sites and outer reef sites. Northern middle reef channel-side sedimentation rates were higher than northern middle reef reference sites. Channel-side sites may have different sedimentation rates when compared to reference sites since the water quality and hydrodynamics of channel-side sites are different than their natural reef reference counterparts.

1.0 INTRODUCTION

1.1 Study Context and Objectives

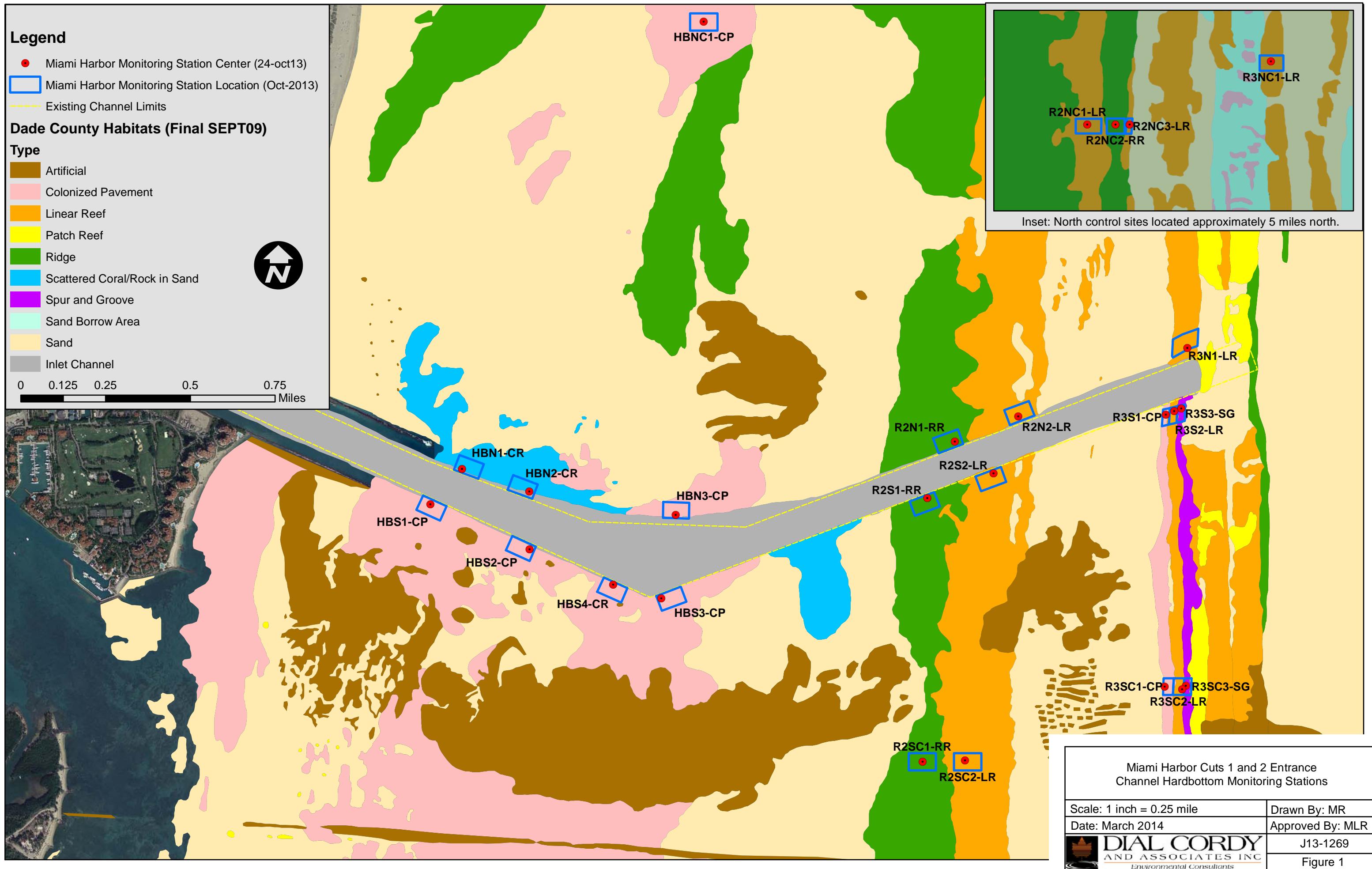
The Miami Harbor Phase III Federal Channel Expansion Project was designed to widen and deepen the outer entrance channel to increase access to the Port of Miami by larger vessels, including post-Panamax vessels. To accommodate these larger vessels, the outer entrance channel is proposed to be widened at the outer reef and deepened to -52 (+1) feet Mean Lower Low Water (MLLW) (-15.6 ± 0.3 m). Avoidance and minimization of impacts to natural resources (hardbottom, coral reef, and seagrasses) was conducted through the NEPA process and a Record of Decision was signed on May 22, 2006. The project was permitted through the Florida Department of Protection (FDEP), under Permit No. 0305721-001-BI (issued on May 22, 2012). Permit conditions provide a number of protective measures to ensure the preservation of natural resources, such as hardbottom, reef, and seagrass communities, including methods on environmental monitoring required before, during, and after dredging activities.

Great Lakes Dredge and Dock (GLDD) is responsible for implementing the required environmental monitoring program during the immediate pre-, during, and immediate post-construction time periods associated with the Miami Harbor Phase III Federal Channel Expansion Project.

Dial Cordy and Associates Inc. (DCA) was contracted by GLDD to conduct baseline and compliance monitoring of hardbottom, reef, and seagrass habitats in the project area. Specifically, DCA was contracted to (1) conduct baseline surveys at hardbottom, middle and outer reef monitoring sites, and their reference sites (2) conduct compliance monitoring at hardbottom, middle and outer reef sites (3) conduct baseline surveys at Fisherman's Channel seagrass sites (4) conduct compliance monitoring at Fisherman's Channel seagrass sites (5) conduct baseline surveys at Julia Tuttle Seagrass Mitigation Site (JTSMS) and (6) conduct compliance monitoring at JTSMS.

This report further characterizes the benthic communities within the channel-side (indirectly-affected) areas of the middle and outer reef zones prior to and during project commencement. In addition to serving as a baseline characterization of these areas, the study was designed so that pre- and post-construction results may be compared to detect effects of dredging on adjacent benthic resources. A number of parameters including benthic organism density, cover, and condition, as well as quantitative sedimentation rates will be measured to test the following null hypothesis (H_0):

H_0 : Benthic communities in the indirect effect (channel-side) sites will remain unchanged between the pre- and post-dredging surveys.



1.2 Study Area

The Holocene relict reefs in Miami-Dade County run almost continuously in a generally north-to-south direction along the coast to approximately 55th Street, Miami Beach. A break in the reef ridges occurs at approximately 55th street. South of 55th Street, only two reefs lines run parallel to the coast and are commonly referred to as the second (middle) and third (outer) reefs, with patchy nearshore hardbottom areas lying west of the second reef tract (e.g., Moyer et al. 2003; Figure 1). Today, these nearshore hardbottom areas (patch reefs) and parallel ridges or reefs are dominated by macroalgae, octocorals, sponges, and to a lesser extent hard corals (Moyer et al. 2003, Gilliam 2007).

1.3 Previous Studies

A number of U. S. Army Corps of Engineers (USACE) studies have been conducted to support the project, starting with the Environmental Impact Statement (EIS), which was finalized in 2005. More recently, a Pilot Study was conducted in October 2009 to determine the level of effort required to adequately sample the hardbottom and reef habitats surrounding the Miami channel in order to detect a level of change in functional group cover of 5% (see Dial Cordy and Associates 2010).

Indirect-effect sites and reference sites sampled during the Pilot Study were similar to other reef areas in southeastern Florida that have been characterized by Gilliam (2007), Moyer et al. (2003), and others. In general, these areas are dominated by macroalgae (45–82% cover across sites), with lower cover of other biological groups, including corals (scleractinians and *Millepora*; 0.05–4.62% cover), sponges (0.54–6% cover), and octocorals (1 to 15% cover). The rubble, sand, and pavement group (4–71% cover) was the second most dominant cover type after macroalgae.

1.3.1 Pilot Study Results

The Pilot Study documented that an ANOVA based approach would not provide sufficient statistical power to detect change at the level of 5% across groups (octocorals, macroalgae, corals, and sponges). The sample sizes required to detect a 5% change in macroalgal cover at $P = 0.05$ with a power of 0.80 ranged from 275 to 450 transects per site. Octocoral variances were also high. The sample sizes required to detect a 5% change at $P = 0.05$ with a power of 0.80 for octocorals would start at 2,200 transects per sample site. These results showed that an ANOVA approach is not practical for sampling in this variable and patchy environment. Thus a regression based study design was recommended for quantitatively comparing before and after dredging results.

1.3.2 Quantitative Study Results 2010

Due to the low cover and sporadic occurrence of hard corals and octocorals at the Pilot Study sites, a regression-based approach on the middle and outer reefs, beginning adjacent to the channel, was conducted for the Quantitative Study Plan in 2010. For nearshore hardbottom communities west of the middle reef, a stratified random approach was used, based upon octocoral and scleractinian colony density within treatment and control sites identified during the Pilot Study. The report also recommended that all areas be sampled

using colony counts rather than estimates of cover, due to the low cover of benthic organisms (see also Smith et al. 2011).

By following this recommended design, post-construction surveys conducted after the dredging operation would allow comparison with the pre-dredging data. Effects of the dredging operation on the middle and outer reefs, should they occur, would be detectable as a significant difference between the pre- and post-dredging conditions in the relationship between distance from the channel and the magnitude of change. Effects on hardbottom sites would be detectable as significant interaction terms of ANOVA between time (before *versus* after dredging) and treatment (indirect-effect *versus* reference).

1.3.3 Baseline Quantitative Study 2013

The current study design, permitted by FDEP, was developed using a repeated measures design, with three permanent transects established at each of 26 sites. The study requires a pre-dredging survey and a post-dredging survey, which will be compared after dredging to detect project effects. After the post-construction survey, pre and post survey results will be compared using parametric and non-parametric statistics. This document reports the pre-dredging baseline survey results for middle and outer reef environments.

1.3.4 Corps Survey Results

U.S. Army Corps pre-bid and pre-dredge hydrographic surveys documented differences in sediment accumulation across Cuts 1 and 2 of the federal channel. The nearshore hardbottom habitat, where seven project monitoring survey sites are located, had an 18% increase in sedimentation between August 2010 and October 2013, whereas other locations in Cuts 1 and 2 had a 2-3% increase in sedimentation (personal communication Terri Jordan-Sellers, Feb 13, 2014).

2.0 METHODS

The middle and outer reef baseline survey presents information on the population dynamics, condition and sedimentation environment of the benthic communities adjacent to the Miami Harbor Phase III Federal Channel Expansion Project area. These baseline results will be used as a point of comparison for the post-construction survey to document changes attributable to dredging while considering other environmental or anthropogenic factors that influence hardbottom resources in the area. Appendices as required by specification and contract are included as follows: Appendix A (Raw Data), Appendix B (Photograph), Appendix C (Video). The following section describes the materials and methods used to collect baseline data on the benthic organisms and sedimentation rates at middle and outer reef sites.

2.1 Study Site Selection and Description

In order to evaluate potential construction related impacts associated with the Miami Harbor Phase III Federal Channel Expansion Project across all habitat types on the middle and outer

reef, a total of seventeen sites were designated for monitoring in the state permit. Habitat types were established by Walker (2008) (Figure 1).

Site selection was conducted on a desktop computer, using ArcView™. FDEP permit site polygons were imported into ArcView™. A smaller polygon, fitting within the FDEP polygon, was generated in ArcView™. The ArcView™ random point generator was used to establish a center point for the monitoring site within that smaller polygon.

In the field, HYPACK Navigational™ software was used to locate and mark the center point defined in ArcView™. Scientific divers qualitatively assessed the potential site for the appropriated habitat, including hard corals, and octocorals. The buoy location was adjusted by divers to optimize the amount of reef and/or hardbottom habitat. Thus transect placement was not random, instead transects were intentionally placed in areas devoid of sand where possible. This was done in order to maximize sampling hardbottom or reef habitat, as this was the goal of the monitoring program outlined by the FDEP permit. Transects were established approximately 5 m apart from each other.

2.1.1 Control sites

A total of nine reference sites (controls) were established for comparison with middle and outer reef compliance (channel-side) sites. Five reference sites were established for the middle reef, three in the north (9.38 km away from the channel), two sites in the linear reef (LR) habitat type, and one in the ridge reef (RR) habitat type. Two southern middle reef reference sites were established in the LR and RR habitat types, 1.27 km away from the channel. Four outer reef reference sites were established north and south of the channel; in the north, one representing the LR habitat type was established 9.38 km away from the channel and three southern reference sites representing colonized pavement (CP), LR, and spur and groove (SG) habitat types were 1.3 km away from the channel. The northern reference sites were placed north of the Port anchorage area to avoid confounding effects due to non-project activities at the anchorage.

2.1.2 Channel-side compliance sites

A total of eight channel-side or compliance sites were established approximately 10 m from the edge of the existing channel edge on the middle reef and 10m from the edge of the proposed reef on the outer reef. Four middle reef sites, two on the north side (R2N1-RR and R2N2-LR) and two on the south side (R2S1-RR and R2S2-LR). Outer reef channel-side sites included one site on the north side (R3N1-LR) and three on the south side (R3S1-CP, R3S2-LR, and R3S3-SG).

2.2 Site Layout and Installation

Monitoring site installation was completed in September and October 2013. At each monitoring site, three permanent 20 m transects were established, parallel to each other in a north (0 m) to south (20m) direction (Figure 2). Transect number increases from east to west (1-3) at each site. Stainless steel eyebolts (3/8-in. by 8-in.) were drilled into the bottom at 0, 10, and 20 m locations along each transect. Small closed-cell foam floats coated with anti-fouling paint were attached to each eyebolt with a short length of nylon braided line to aid in transect relocation. Two floats mark the beginning of each transect, while mid and end points are marked with a single float. This provides the diver with an orientation while deploying transect tapes during each monitoring dive. Sediment blocks were positioned at the center of the site, between Transect 1 and 2. Adjustments to exact transect placement in the field were conducted based on avoiding sand areas, maximizing coral reef and/or hardbottom, and maximizing the number of hard corals on a single transect. HYPACK Navigational™ software was used to record the geographic location of the site center point, and start and end points of all transects at all sites.

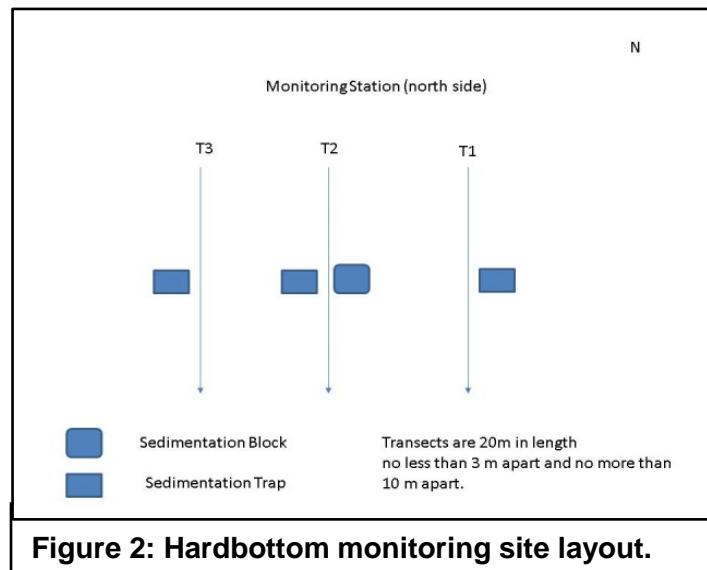


Figure 2: Hardbottom monitoring site layout.

2.2.1 Sedimentation Traps

Three sediment traps (Figure 3) were placed at each of the middle and outer reef monitoring sites (including control sites) to allow the comparison of net sediment accumulation among monitoring stations and between construction monitoring sites and reference monitoring sites. The sediment traps are constructed of 1 in. interior diameter x 8 in. interior length polyvinyl chloride (PVC) pipe and a 500-ml Nalgene collection jar, or similar, making modifications to best sample sedimentation within the environment, based on hydrodynamics, currents and particle size (Storlazzi et al. 2011) (Figure 3). Both trap necks and jars are coated with anti-fouling paint to minimize epibiotic growth. The PVC traps with the attached jar lids are fastened to the steel sediment trap frame with hose clamps. The frames are drilled and cemented into the substrate at all



Figure 3: Sediment traps installed at all offshore sites for environmental monitoring of hardbottom and reef resources in Cuts 1 and 2.

hardbottom sites, and are installed to collect sediment from the water column approximately 18 inches off the bottom. Sediment traps are removed at 28-day intervals by unscrewing the Nalgene trap jars from the PVC collars and capping the jars *in situ*. New jars are installed when collections are made and a new 28 day sediment monitoring period begins. Following completion of the monitoring program, all sediment traps, frames, and blocks will be removed.

2.2.2 Sedimentation Blocks

A net sediment accumulation block was placed at each site at the 10 m mark on Transect 2 (Figure 4). This block serves as the center point of the monitoring sites for underwater navigation purposes. The sediment accumulation block consists of an 8 in. x 8 in. x 8 in. concrete block attached to the bottom with hydraulic cement. The block has one side coated with antifouling paint, which is oriented as the upper surface. The antifouling paint minimizes the bioaccumulation on the upper surface of the block which could interfere with sediment accumulation. Blocks were attached to exposed rock surfaces devoid of benthic fauna and no closer than 30 cm to any coral colony to assure no impact to living marine resources from the antifouling paint.

2.3 Data Collection

Baseline surveys of the middle and outer reef sites were conducted over 11 weeks between October 18 and December 30, 2013. Each site was surveyed between 2 and 4 times during the baseline study period, depending on the ability to survey due to adverse weather conditions (Table 1). Adverse weather conditions affected the ability to conduct scientific diving on 41 of 74 days during the baseline monitoring period. Surveys were conducted in order to ensure distinct sampling periods were completed for each site. Baseline sediment trap samples (28-49 days) were collected at all middle and outer reef sites between November 18, 2013 and February 17, 2014.

Small craft advisories were issued during baseline period between October 24-31, November 3-6, 9-10, 14-16, 22, 25-30, and December 1, 8-9, 13, 16, and 19-29. Safe scientific diving operations were not feasible at these times. Safe diving conditions are described in EM-385 (EM-385 is the safety regulation document that guides all USACE scientific diving operations) as current speed of <1 knot and visibility >3 feet; additionally best professional judgment of wind and wave conditions is used to determine whether or not scientific dive operations may be conducted safely.

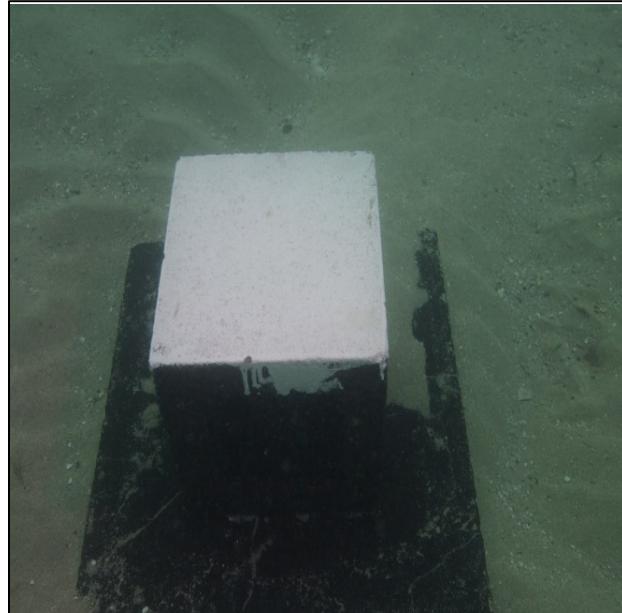


Figure 4: Sediment block used to monitor sediment accumulation at hardbottom and reef resources at offshore sites.

Table 1: Baseline surveys were conducted at middle reef and outer reef sites between October 23 and December 30, 2013. Weeks in which adverse weather conditions prevented baseline data collection are noted in the table below as “NA”.

Site	Week 1	Week 2	Week 3	Week 4
R2N1-RR	10/23/2013	11/2/2013	11/12/2013	11/19/2013
R2N2-LR	11/20/2013	11/24/2013	12/2/2013	12/15/2013
R2NC1-LR	11/2/2013	11/12/2013	11/19/2013	11/24/2013
R2NC2-RR	11/19/2013	11/2/2013	12/2/2013	NA
R2NC3-LR	11/20/2013	12/2/2013	12/10/2013	NA
R2S1-RR	10/18/2013	11/2/2013	11/12/2013	11/19/2013
R2S2-LR	11/21/2013	11/24/2013	12/2/2013	12/15/2013
R2SC1-RR	10/19/2013	11/2/2013	11/12/2013	11/18/2013
R2SC2-LR	11/21/2013	12/2/2013	12/10/2013	NA
R3S1-CP	12/3/2013	12/11/2012	NA	12/30/2013
R3S2-LR	12/3/2013	12/11/2013	NA	12/30/2013
R3S3-SG	12/3/2013	12/11/2013	NA	12/30/2013
R3SC1-CP	12/5/2013	12/12/2013	NA	NA
R3SC2-LR	12/4/2013	12/12/2013	NA	NA
R3SC3-SG	12/4/2013	12/12/2013	NA	NA
R3N1-LR	12/5/2013	12/10/2013	NA	NA
R3NC1-LR	12/4/2013	12/11/2013	NA	12/30/2013

2.3.1 Abiotic Characteristics

Abiotic data were collected to describe the general conditions of each monitoring site. Documentation was collected on the presence of hardbottom, rock, rubble, sand, sedimentation, bare substrate, and maximum water depth.

2.3.2 *In Situ* Data

2.3.2.1 Quality Assurance and Quality Control

All scientific divers were trained and qualified to conduct benthic surveys in middle and outer coral reef environments, per the FDEP permit specifications. During Week 1 of baseline surveys, all scientific divers responsible for collecting *in situ* data participated in quality assurance and quality control training and exercises, with periodic follow-up to maintain QA/QC standards over the life of the project. A buddy pair collected scleractinian species data independently along the same transect and surfaced to compare results. Another buddy pair collected octocoral genera data along the same transect and surfaced to compare results. The octocoral team members had 100% agreement in differentiating octocoral genera. The coral species team had 85% agreement. Questions arose between the identification *Siderastrea siderea* and *S. radians* (3 cm and smaller) and between *Solenastrea bournoni* and *Stephanocoenia intersepta* (5 cm and smaller). The Humann (2002) reef identification guide was referenced and discussions between team members were conducted to assure that future monitoring and data collection was collected with a

common understanding of the benthos being monitored. Subsequent data collection resulted in a 95% agreement between the coral collection team observations. Previous studies have documented difficulty in differentiating corals smaller than 4 cm (Edmunds et al. 1998). As a result of inter-observer variability, data on corals smaller than 3 cm were not collected in this study.

In situ data were collected along three 20 m x 1 m belt transects at each middle and outer monitoring site, each week during the baseline survey period (October 18-December 30, 2013) when safe diving conditions were present. Scientific divers placed transect tapes, marked in metric and standard units along the pre-established transects, securing the tape at the beginning, mid, and end points. All permanently marked corals were mapped along each transect, their distance along each transect and position to the right (R) or left (L) of the transect line was recorded to assure repeatability in subsequent monitoring events. Baseline *in situ* survey data were collected using underwater data sheets and clipboards. *In situ* baseline data were collected on the abundance (counts) and condition for all scleractinian species (colonies greater than 3 cm) and octocoral genera occurring within the 20m x 1m belt transect during Week 1 of baseline surveys. Additionally, abundance (counts) of sponge morphotypes and zoanthid genera were collected during Week 1. In Weeks 2-4, transects were visually assessed for changes, but no counting of individual octocorals was conducted in Weeks 2-4. Scleractinian data, including counts and condition data, were collected for all weeks where surveys took place. Qualitative sedimentation observations were also collected during *in situ* surveys during each survey.

2.3.3 Coral Condition

Scleractinian corals are sensitive to environmental changes and therefore coral condition is used as an indicator of reef "health" (Vargas-Angel et al. 2007). Coral condition is one of the metrics required by the FDEP permit which may trigger a corrective action should channel-side sites be significantly different than their comparable reference sites. Coral health assessment parameters include any condition that may be expected to adversely affect coral "health". Coral conditions included bleaching, excess mucus production, polyp extension, disease, and sediment accumulation (Bruckner 2001) (Table 2; Figures 5a and b). Each permanently marked coral colony was assessed for each of the health parameters and assigned a condition of either "0" or "1" for each parameter. A score of "0" indicated no observed bleaching, excess mucus production, polyp extension, disease, or other adverse condition, while a "1" would be assigned if one or more condition was present. Conditions scores were not additive, if a coral exhibited more than one condition (e.g., mucus and polyps extended), the coral still received a score of "1".

Table 2: Coral conditions present at middle and outer reef survey sites during baseline surveys (adapted from Florida Reef Resilience Program (FRRP) and DC&A 2012).

Condition Description	Field Code	Survey Zone	
		Middle Reef	Outer Reef
Bleaching			
Pale	P	X	X
Partially bleached	PB	X	X
Bleached	B		
Disease			
Black band	BB		
White Plague	WP		X
Yellow Band	YB		
Red Band	RB		
White Band (<i>Acropora</i> only)	WB		
White pox/patches (<i>Acropora</i> only)	WS		
Unknown disease (<i>Solenastrea</i> only)	UD	X	X
Unknown band	UB		
Stress indicator			
Polyps extended	PE	X	X
Fish bites	FB	X	X
Excess mucus	M	X	X
<i>Cliona delitrix</i>	CD	X	X
Gorgonian overgrowth	GO		
Sponge overgrowth	SO		
Palythoa overgrowth	PO		
Unknown partial mortality	UPM	X	X
Physical disturbance	PD	X	X
Sedimentation indicators			
Sediment	SED	X	X
Sediment accumulation	SA	X	X
Partial burial	PBUR	X	X
Burial	BUR		

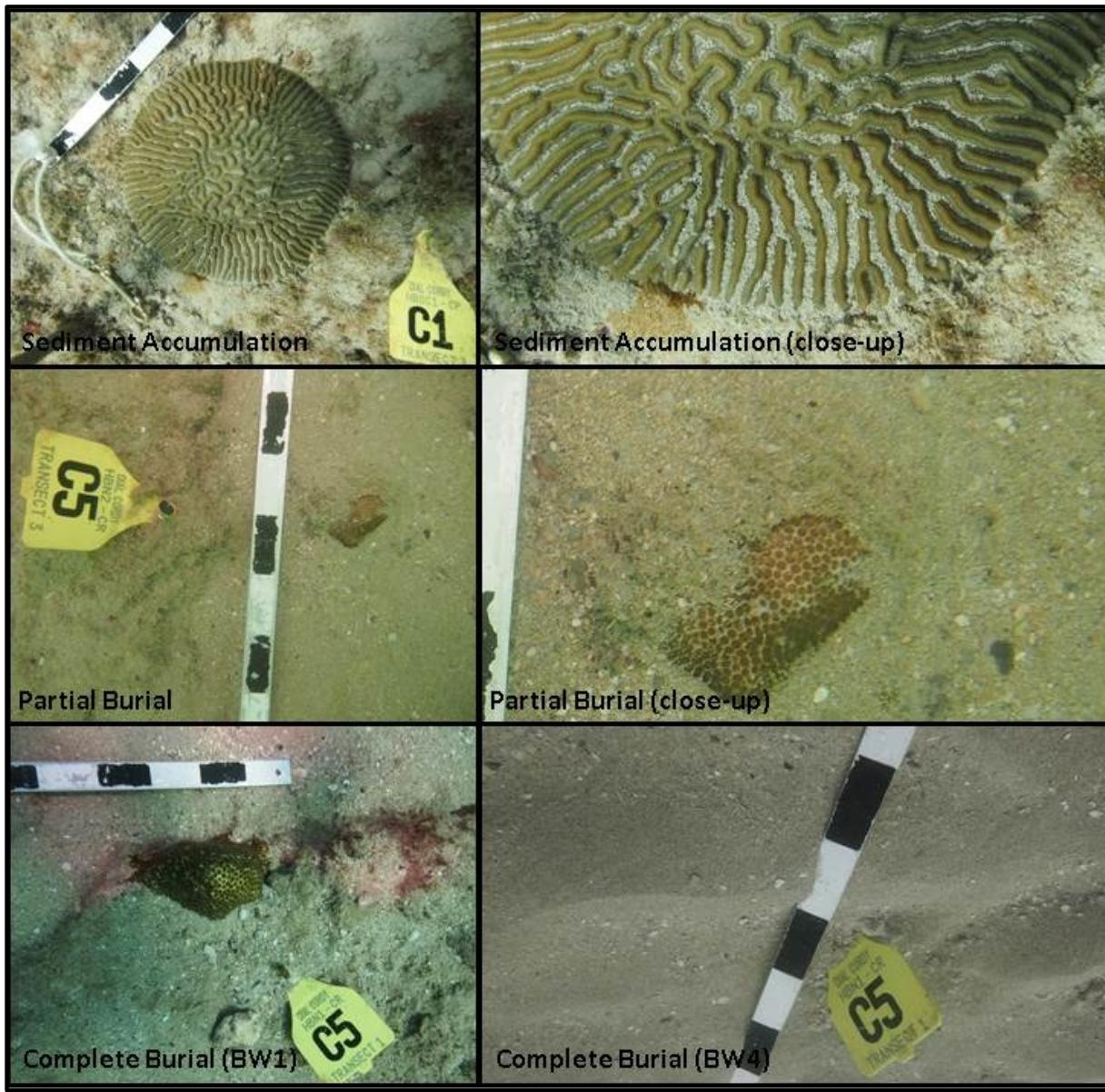


Figure 5a: Photographs of sedimentation indicators collected during baseline surveys. BW1 = baseline week 1; BW4 = baseline week 4.

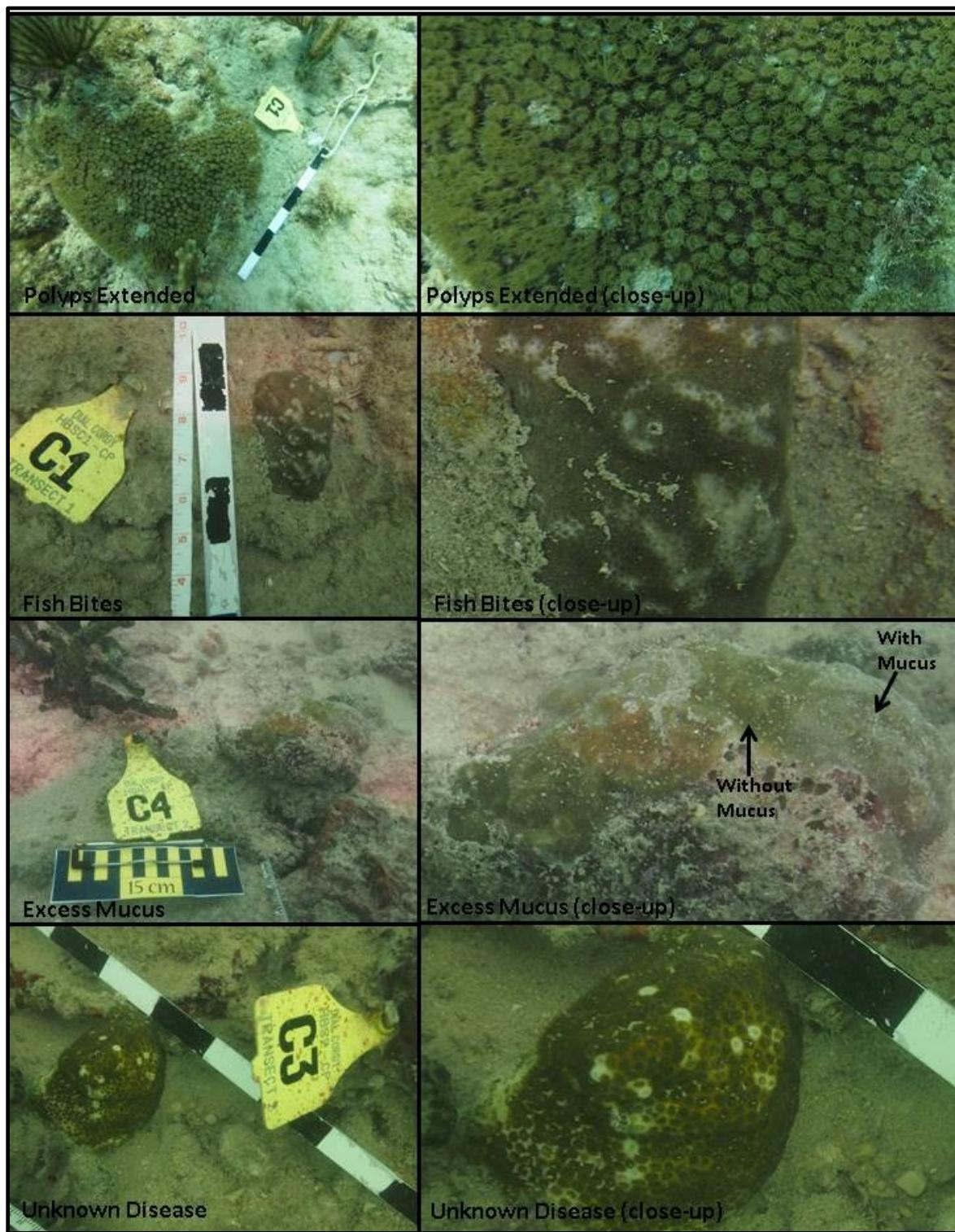


Figure 5b: Photographs of coral stress conditions collected during baseline surveys.

2.3.4 Photo and Video

Scientific divers collected still photographs of permanently marked corals from a horizontal perspective, so that the largest side of an entire colony was present within a single photo frame along with the permanent marker and scale bar during the baseline monitoring events. Due to the variation in coral size across transects and sites, framers were not used. Additional photographs were collected at the center of the site, adjacent to the sediment block, facing four directions at approximately 1.5 m above the bottom from an oblique angle so that the water column and general site characteristics and landscape were captured in the photographs.

Quantitative digital video data was collected along each transect with the camera positioned 40 cm above the substrate in a vertical orientation to produce birds-eye view digital video of each transect (20 m x 0.4 m), in each week surveyed (Aronson et al. 1994). The video camera was equipped with a measuring device to ensure the camera remains at 40 cm above the bottom and a scale bar is visible at the bottom of the video record at all times (Figure 6). The diver swam the camera along each transect at a speed of ~5 m per minute to insure quality still images could be extracted (frame-grab) for point count analysis using Coral Point Count with extensions (CPCe®) (Kohler and Gill 2006). This method will be used to evaluate both the coral health and potential sedimentation stress during construction as well as functional group cover at both the construction monitoring station and the reference monitoring station.



Figure 6: Scientific diver collecting video data along transects during baseline surveys. Photo taken October 24, 2013

2.3.5 Sedimentation

Baseline sedimentation data were collected to understand the sediment dynamics at the monitoring sites before the start of dredging. Sediment trap sample collection was completed for all middle and outer reef sites between 26 and 48 days (Table 3). The variation in the number of days of sample collection is due to weather and the ability of scientific divers to safely conduct diving operations. Each sediment trap (3 per site) held three replicate 500mL Nalgene bottles. If one or more bottles were lost or tipped over during the survey period, this was an unusual situation which may have resulted from weather, waves or human interaction. In this case, the sample would have been discarded and a note made in the sample record to alert the sediment sample analysis team. Replicates were combined for analysis so a single estimate per transect was calculated. Sediment samples were collected to determine daily sedimentation rates, and to evaluate the fraction of sediment withheld by a # 230 sieve and the fraction of sediment that passed through the # 230 sieve (fine grain). Baseline sedimentation block data were collected in the 4th week of baseline surveys. Blocks were visually assessed at five points on the block, in each of four corners, and in the center of the block. Still photos of each block were also collected.

Table 3: Baseline sediment sample collection dates by site.

Site	Date Sediment Collected
R2N1-RR	11/18/2013
R2N2-LR	12/15/2013
R2NC1-LR	11/24/2014
R2NC2-RR	2/16/2014
R2NC3-LR	2/16/2014
R2S1-RR	11/18/2013
R2S2-LR	12/15/2013
R2SC1-RR	11/18/2013
R2SC2-LR	12/15/2013
R3S1-CP	12/30/2013
R3S2-LR	12/30/2013
R3S3-SG	12/30/2013
R3SC1-CP	2/17/2014
R3SC2-LR	2/17/2014
R3SC3-SG	2/17/2014
R3N1-LR	12/30/2013
R3NC1-LR	2/16/2013

2.4 Data Analysis

2.4.1 *In Situ* Data

After *in situ* data collection, scientific divers reviewed their results and discussed issues with the on-site scientific data manager. Underwater data sheets were then cleaned, dried, and quality controlled by the Project Manager, before baseline data were entered into an Excel based spreadsheet program. Parametric and non-parametric statistical methods were used to quantify and describe functional group (e.g., sponge, octocoral, and scleractinian) data. Condition values were calculated from raw data and are presented in the results section of this report. Abundance, density, diversity (H'), and evenness (J') were calculated as follows:

$$\text{Abundance} = \frac{\text{Total number of individuals for a species}}{\text{Total number of species at a given site}}$$

$$\text{Density} = \frac{\text{Total number of individuals for a species}}{\text{Total area of a transect}}$$

$$\text{Diversity (H')} = \sum_{j=1}^S p_i \ln p_i$$

$$\text{Evenness (J')} = \frac{H'}{\ln S}$$

2.4.2 Coral Condition Data

Coral condition data were analyzed for permanently marked and photographed corals only. In order to accurately and precisely analyze the coral condition data in baseline and beyond, photographs were used to confirm the presence or absence of a condition.

2.4.3 Statistical Error

In statistical testing, false positives (false alarms) correspond to Type I statistical errors and false negatives (defective alarms) correspond to Type II errors (e.g., Gonick and Smith 1993). Until recently, ecologists have been obsessed with avoiding Type I error: falsely concluding that there is an effect when in fact there is none. Concern over Type I error has generally led to ultraconservative testing, which has come at the cost of equally problematic Type II error: falsely concluding that there is no effect when in fact there is one (Aronson and Precht 2006). Therefore, being able to decipher signal from noise is critical in being able to test for Type I and Type II errors. Thus, it is imperative that changes in coral condition through time and space be evaluated with respect to the reference corals and that significant changes ($p < 0.05$) be noted in a timely and responsive manner.

2.4.4 Functional Group Analysis

2.4.4.1 QA/QC of Functional Group Video Analysis

Video analysts conducted quality control exercises prior to evaluating transect documentation. A training dataset of 30 hardbottom images, with 10 random points/image was compiled by two expert analysts for: macroalgae (MACA); crustose coralline algae, turf, and bare (CTB); sediment/sand, pavement, and rubble (SPR); zoanthids (Z); hard coral (C); octocoral/gorgonians (G); and sponges (SPO). All video analysts independently performed a functional group analysis of the training dataset. Image-scoring from each analyst was compared on a per-image basis to the expert results. If an analyst diverged from the expert assessment by more than one point per benthic category, the images were reviewed with the analyst; the difference was discussed and corrected.

2.4.4.2 Video Analysis of Functional Groups

Video documentation collected during the last week of baseline surveys for any given site were analyzed for the baseline report. Video transect footage was segmented (frame grab) into non-overlapping still images using GOM Player™ software. For a 20 m transect, approximately 60 individual still images were generated. Each image was analyzed by using CPCe®, overlaying 10 randomly generated points (Somerfield et al. 2008). The organism or feature underneath each random point on the image was characterized by functional group. Functional groups are as follows: macroalgae (rhodophyta, phaeophyta, chlorophyta, and cyanobacteria); crustose coralline algae, turf, and bare (CTB); sediment/sand, pavement, and rubble (SPR), zoanthids (Z), hard coral (C), Octocoral/Gorgonian (G), and sponge (SPO). Coralline algae, turf, and bare substrate are difficult to differentiate using video techniques and therefore are grouped together for analysis (Aronson et al. 1994).

2.4.5 Sedimentation Analysis

As described above, all three transects within a monitoring site had an associated sediment trap installation that contained three collection bottles. A total of nine bottles collected sediment accumulation data at each monitoring site. For analysis, three replicates (bottles) from the sediment traps were combined to produce an aggregate sample per transect. These three samples were then averaged to create a site mean sedimentation rate. Sedimentation rates were calculated by dividing the sample dry weight value by the number of days the sediment collection bottles were in the water, with the first day being the day after the bottles were installed. Transect values were averaged to calculate a site mean.

The mass of the specimen in each bottle was measured. The sediment samples were washed from the collection bottles through a U.S. Standard No. 230 sieve until water flowed freely through the fraction retained on the sieve. All wash water and sediment passing the No. 230 sieve was collected. The procedure for sediment trap analysis treats organisms that may have grown or crawled (i.e., fish, crabs, worms, algae) into the sediment collection bottle, if visibly retained on the sieve, as sample contaminants and these items were removed during the wash process and noted. No sample contaminants were observed in the baseline sediment trap samples. Sand retained on the No. 230 sieve was washed into a labeled tare. Some of the water was aspirated off the sand fraction and the tare was placed in a forced-draft oven at 66°C (150°F) until dry and for a minimum of 24 hours. Containers with the fraction passing the No. 230 sieve were allowed to settle for a minimum of 48 hours. After settling, the water was aspirated off the settled sample and the fine fraction was consolidated using additional wash water into the appropriate size labeled and weighed container and allowed to settle another 48 hours. The conductivity of the water was measured after the second settling phase. The water was aspirated off and the fraction of sample finer than the No. 230 sieve was placed in the oven until dry and for at least 24 hours. The samples were removed from the oven and placed in the desiccator until cooled. The mass of the fractions retained and passing the No. 230 sieve were determined and recorded to the nearest 0.01 gram. All the data was entered into an Excel spreadsheet.

2.4.6 Sedimentation Measurement QA/QC

Sedimentation measurements on the blocks were not possible to collect since no sediment accumulated during the baseline period. All personnel were trained to assess the sediment block at four outside corners and in the center of the block using a mm ruler.

3.0 RESULTS

3.1 Quantitative Benthic Sampling

Nine middle reef sites (4 channel-side compliance, 5 reference) and 8 outer reef sites (4 channel-side compliance, 4 reference) were surveyed between 2 and 4 times for benthic community characteristics. Abiotic characteristics (e.g., substrate type and maximum depth), colony counts of scleractinian (by species) and octocorals (by genus) were collected from all transects, as well as condition of scleractinian corals. Additionally, total counts of sponge morphotypes and zoanthid frequencies were collected along each transect. Photos of all permanently marked corals and video of each transect were also collected. Parametric and non-parametric statistics were used to analyze the abundance and density of scleractinians and octocorals, as well as condition of corals. Raw data are presented in table form in Appendix A.

3.1.1 Abiotic Characteristics

3.1.1.1 Middle Reef

All sampling was conducted in areas of middle reef habitat in 6 to 12 m (20 to 40 feet) of water. Hard substrate was typically interspersed with sand pockets (Table 4). Rubble was present at all sites (i.e., R2N1-RR, R2N2-LR, R2NC1-LR, R2NC2-RR, R2NC3-LR, R2S1-RR, R2S2-LR, R2SC1-RR, R2SC2-RR). Photographs representative of the biological benthic communities at each site are presented in Appendix A.

Table 4: Abiotic characteristics for middle reef survey sites.

Abiotic Characteristics	Site								
	R2 N1-RR	R2N2-LR	R2NC1-LR	R2NC2-RR	R2NC3-LR	R2S1-RR	R2S2-LR	R2SC1-RR	R2SC2-RR
Hardbottom	•	•	•	•	•	•	•	•	•
Bare Substrate	•	•	•	•	•	•	•	•	•
Rubble	•	•	•	•	•	•	•	•	•
Sand	•	•	•	•	•	•	•	•	•
Sedimentation	•	•	•	•	•	•	•	•	•
Max Depth (feet)	30	40	22	24	31	25	24	30	20

3.1.1.2 Outer Reef

All sampling was conducted in areas of middle reef habitat in 11 to 15 m (34 to 46 ft) of water. Hard substrate was typically interspersed with small sand pockets (Table 5). Rubble was present at 5 of 6 southern sites (i.e., R3S1-CP, R3S2-LR, R3SC1-CP, R3SC2-LR, and R3SC3-SG) and not present north of the channel and at R3S3-SG. Photographs representative of the biological benthic communities and substrate types at each site are presented in Appendix A.

Table 5: Abiotic characteristics for outer reef survey sites.

Abiotic Characteristics	Site							
	R3N1-LR	R3NC1-LR	R3S1-CP	R3S2-LR	R3S3-SG	R3SC1-CP	R3SC2-LR	R3SC3-SG
Hardbottom	•	•	•	•	•	•	•	•
Bare Substrate	•	•	•	•	•	•	•	•
Rubble			•	•		•	•	•
Sand	•	•	•	•	•	•	•	•
Sedimentation	•	•	•	•	•	•	•	•
Max Depth (feet)	45	46	40	34	38	43	36	39

3.1.2 Scleractinian Occurrence

3.1.2.1 Middle Reef

Twenty seven scleractinian coral species were documented across the middle reef sites. Seven sites (i.e., R2N1-RR, R2NC1-LR, R2NC2-RR, R2NC3-LR, R2S1-RR, R2S2-LR, R2SC2-RR) included between 11 and 13 species. At R2SC1-RR, sixteen species were found, and R2N2-LR displayed the highest number of scleractinian species throughout baseline, with seventeen scleractinian colonies documented in Week 4 (Table 6).

Table 6: Scleractinian species present at each middle reef site for all baseline weeks.

Scleractinian species	Middle Reef Site								
	R2N1-RR	R2N2-LR	R2NC1-LR	R2NC2-RR	R2NC3-LR	R2S1-RR	R2S2-LR	R2SC1-RR	R2SC2-LR
<i>Acropora cervicornis</i>			•					•	•
<i>Agaricia agaricites</i>		•	•		•				•
<i>Agaricia fragilis</i>		•							
<i>Agaricia sp.</i>		•							
<i>Colpophyllia natans</i>					•		•		•
<i>Dichocoenia stokesii</i>	•	•	•	•	•	•	•	•	•
<i>Diploria strigosa</i>	•	•		•			•	•	•
<i>Diploria clivosa</i>	•		•			•	•	•	•
<i>Diploria labyrinthiformis</i>			•						
<i>Eusmilia fastigiata</i>		•				•			
<i>Favia fragum</i>	•					•		•	
<i>Madracis decactis</i>		•							
<i>Madracis sp.</i>							•	•	

Scleractinian species	Middle Reef Site								
	R2N1 -RR	R2N2 -LR	R2NC1 -LR	R2NC2 -RR	R2NC3 -LR	R2S1 -RR	R2S2 -LR	R2SC1 -RR	R2SC2 -LR
<i>Meandrina meandrites</i>	•	•	•	•	•	•	•	•	•
<i>Montastraea cavernosa</i>	•	•	•	•	•	•	•	•	•
<i>Mycetophyllia ferox</i>	•								
<i>Oculina diffusa</i>				•	•		•		
<i>Orbicella faveolata</i>					•				•
<i>Orbicella franksi</i>					•				
<i>Porites astreoides</i>	•	•	•	•	•	•	•	•	•
<i>Porites porites</i>	•	•	•	•	•	•	•	•	•
<i>Siderastrea radians</i>	•	•	•	•		•		•	•
<i>Siderastrea siderea</i>	•	•	•	•	•	•	•	•	•
<i>Siderastrea sp.</i>		•					•	•	
<i>Solenastrea bournoni</i>	•	•	•	•	•	•	•	•	•
<i>Siderastrea radians</i>					•				
<i>Stephanocoenia intersepta</i>	•	•	•	•	•	•	•	•	•

3.1.2.2 Outer Reef

Twenty-five scleractinian coral species were documented across the outer reef sites. Six sites (i.e., R3N1-LR, R3S2-LR, R3S3-SG, R3SC1-CP, R3SC2-LR, and R3SC3-SG) included between 14 and 15 species, while R3NC1-LR had 11 species represented and R3S1-CP contained 10 species (Table 7).

Table 7: Scleractinian species present at each middle reef site for all baseline weeks.

Scleractinian species	Outer Reef Site								
	R3N1 -LR	R3NC1 -LR	R3S1 -CP	R3S2 -LR	R3S3 -SG	R3SC1 -CP	R3SC2 -LR	R3SC3 -SG	
<i>Agaricia agaricites</i>	•		•						
<i>Agaricia lamarckii</i>						•			
<i>Colpophyllia natans</i>		•		•	•	•	•	•	•
<i>Dichocoenia stokesii</i>	•	•	•	•	•	•	•	•	•
<i>Diploria labyrinthiformis</i>				•	•	•			
<i>Diploria strigosa</i>	•	•		•	•			•	•
<i>Diploria sp.</i>								•	
<i>Eusmilia fastigiata</i>					•		•	•	•
<i>Favia fragum</i>	•							•	•
<i>Madracis decactis</i>	•		•		•				

Scleractinian species	Outer Reef Site							
	R3N1-LR	R3NC1-LR	R3S1-CP	R3S2-LR	R3S3-SG	R3SC1-CP	R3SC2-LR	R3SC3-SG
<i>Meandrina meandrites</i>	•	•	•	•	•	•	•	•
<i>Montastraea cavernosa</i>	•	•	•	•	•	•	•	•
<i>Mycetophyllia aliciae</i>				•				
<i>Orbicella annularis</i>					•	•		
<i>Orbicella faveolata</i>	•			•	•			
<i>Porites astreoides</i>	•	•	•	•	•	•	•	•
<i>Porites furcata</i>								•
<i>Porites porites</i>	•	•	•	•	•	•	•	•
<i>Scolymia cubensis</i>								•
<i>Siderastrea radians</i>	•						•	•
<i>Siderastrea siderea</i>	•	•	•	•	•	•	•	•
<i>Siderastrea sp.</i>	•		•					
<i>Solenastrea bournoni</i>	•	•	•	•	•	•	•	•
<i>Stephanocoenia intersepta</i>	•	•	•	•	•	•	•	•

3.1.3 Scleractinian Abundance

3.1.3.1 Middle Reef

Scleractinian colony abundance ranged from 38 (R2N2-LR baseline Week 4) to 147 (R2NC1-LR baseline Week 3) colonies across middle reef sites. R2N2-LR had the highest number of species (17) at a single middle reef site (Table 8). A small proportion of scleractinian species made up the majority of scleractinian colonies at middle reef sites. Across all sites, four species dominated: *Dichocoenia stokesii*, *Montastraea cavernosa*, *Porites astreoides*, and *Siderastrea siderea* (Figure 7 and 8). Two other species, *Stephanocoenia intersepta* and *Solenastrea bournoni*, also contributed to the five most abundant species at one or more sites. The five most abundant scleractinians accounted for 79% of colonies at the northern middle reef sites and 66% of colonies documented at southern middle reef sites. *S. siderea* was the dominant scleractinian coral at the middle reef with cumulative abundances of 26%.

Table 8: Number of scleractinian colonies and species richness during baseline surveys at middle reef sites.

Site	Number of Colonies		Number of species	N
	Mean	SE		
R2N1-RR	82.5	6.0	13	4
R2N2-LR	48.0	8.4	17	4
R2NC1-LR	127.5	9.1	13	4
R2NC2-RR	96.7	9.6	11	3
R2NC3-LR	72.0	13.5	14	3
R2S1-RR	55.0	3.3	12	4
R2S2-LR	47.3	3.6	14	4
R2SC1-RR	71.8	10.4	16	4
R2SC2-LR	47.8	7.5	13	4

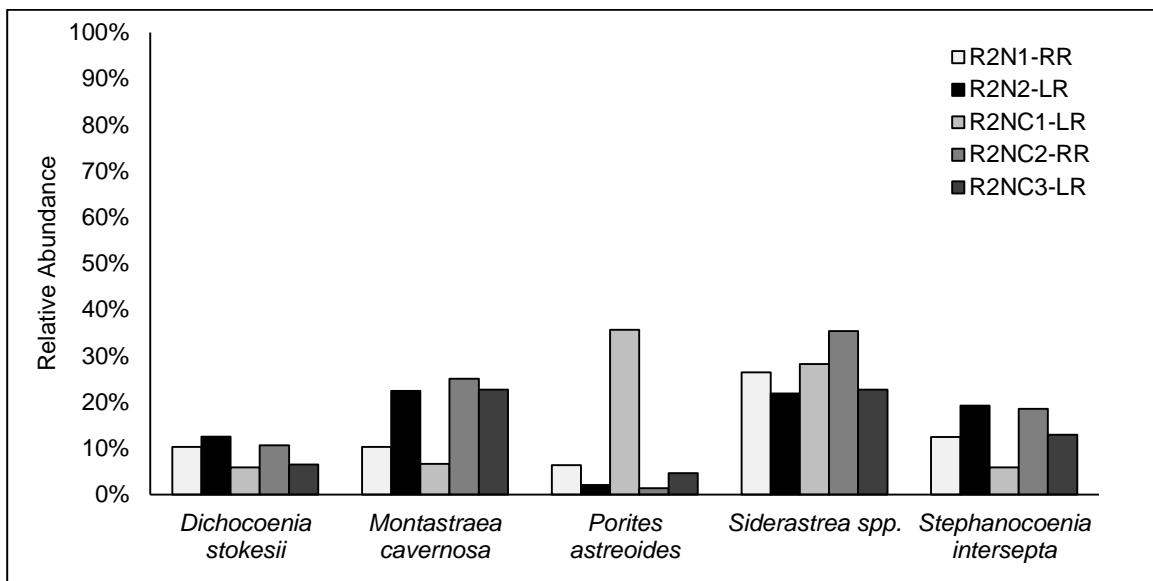


Figure 7: Relative abundance of the five dominant scleractinian corals at the northern middle reef sites in Week 4 of baseline surveys.

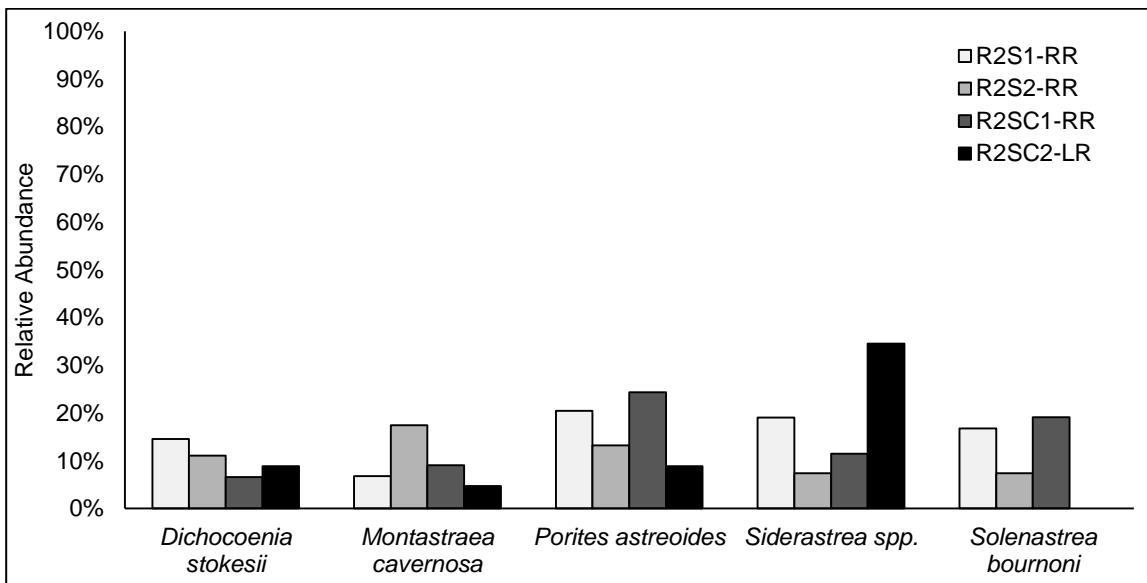


Figure 8: Relative abundance of the five dominant scleractinian corals at the southern middle reef sites in Week 4 of baseline surveys.

3.1.3.2 Outer Reef

Scleractinian colony abundance ranged from 33 (R3S3-SG baseline Week 4) to 225 (R3SC3-SG baseline Week 1) colonies across outer reef sites (Table 9). A small proportion of scleractinian species made up the majority of scleractinian colonies at outer reef sites (e.g., *Montastraea cavernosa*, *Porites astreoides*, *Siderastrea spp.*, *Stephanocoenia intersepta*, and *Solenastrea bournonii*). In some cases it was difficult to differentiate between *S. siderea* and *S. radians*, in these cases, *Siderastrea* sp. was used to describe the colony. *Siderastrea* spp. in this case is all *Siderastrea* species that were described as *S. radians*, *S. siderea* and *Siderastrea* sp. The five most abundant scleractinians accounted for 73% of colonies at the northern outer reef sites and 70% of colonies documented at southern outer reef sites. *P. astreoides* was the dominant scleractinian coral at the outer reef with cumulative abundances of 39% (Figure 9 and 10).

Table 9: Number of scleractinian colonies and species richness during baseline surveys at outer reef sites.

Site	Number of Colonies		Number of species	N
	Mean	SE		
R3N1-LR	47.3	6.4	15	3
R3NC1-LR	52.5	15.5	10	2
R3S1-CP	43.7	8.7	11	3
R3S2-LR	64.0	21.5	15	3
R3S3-SG	51.3	16.4	15	3
R3SC1-CP	82.0	32.7	14	2
R3SC2-LR	96.5	45.3	15	2
R3SC3-SG	139.0	70.2	14	2

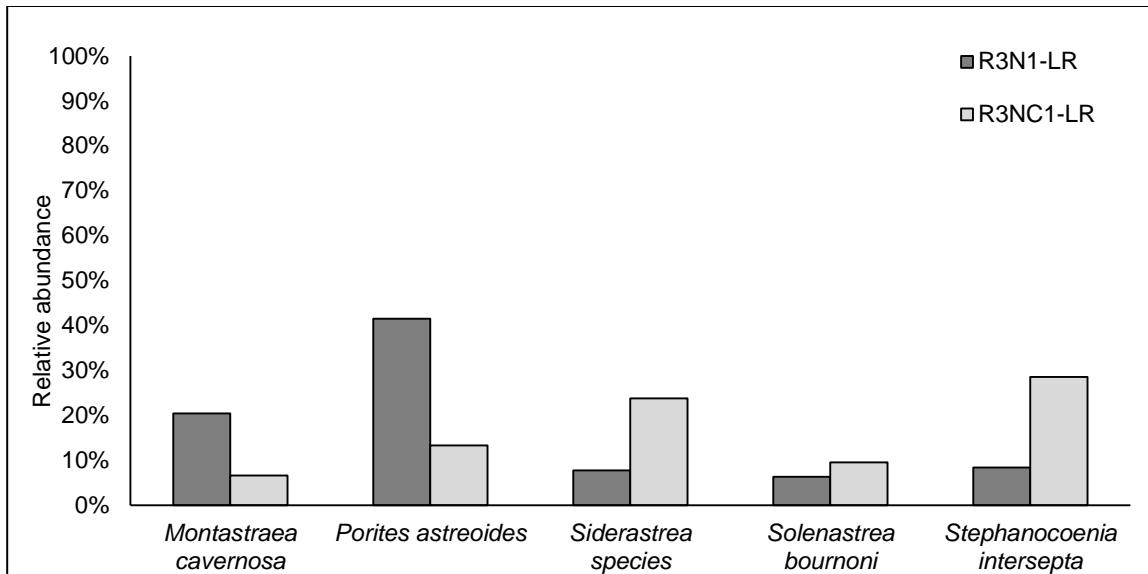


Figure 9: Relative abundance of the five dominant scleractinian corals at the northern outer reef sites during baseline surveys.

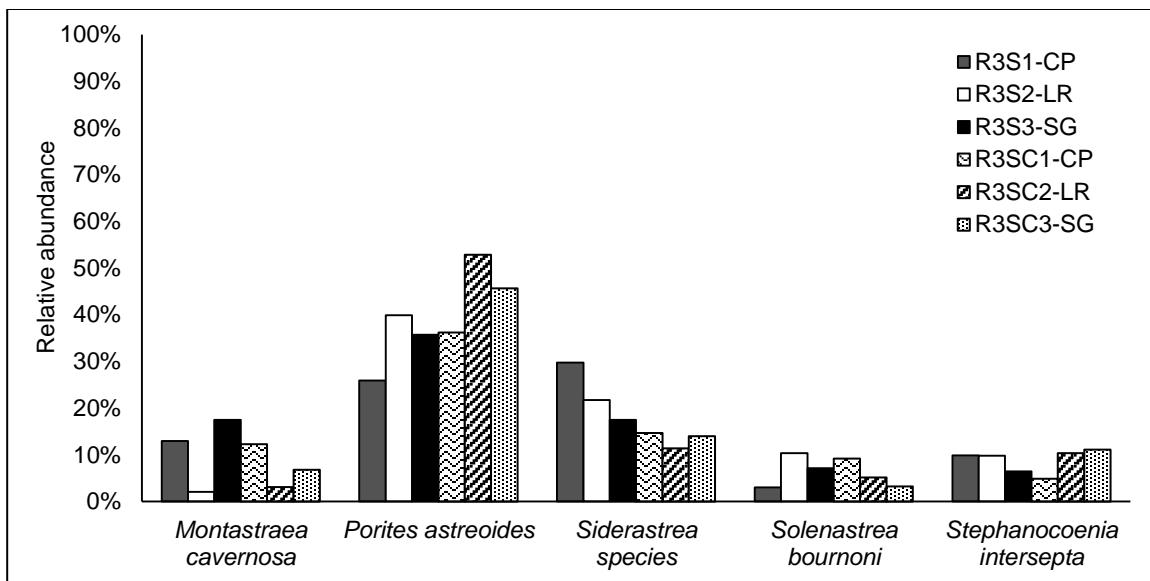


Figure 10: Relative abundance of the five dominant scleractinian corals at the southern outer reef sites during baseline surveys.

3.1.4 Scleractinian Density

3.1.4.1 Middle Reef

Mean scleractinian density ranged from 0.95 to 2.49 colonies per m^2 across all middle reef sites in four weeks of baseline surveys. Mean scleractinian density was lowest at R2S1-RR (0.95 colonies/ m^2) and highest at R2SC1-RR (2.49 colonies/ m^2) (Figure 11).

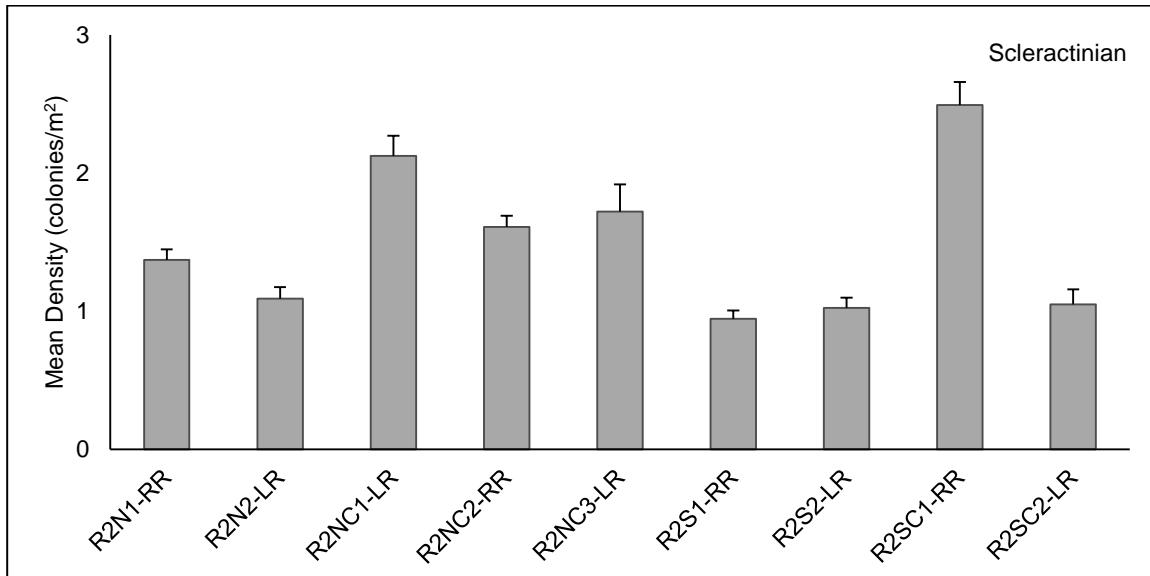


Figure 11: Mean density of scleractinian colonies at middle reef sites during baseline surveys. Error bars represent the standard error for each site.

A one-way ANOVA was used to determine if mean coral density was different over the nine middle reef sites. Mean site density, expressed as the mean number of coral colonies per m^2 averaged over the 4 weeks of baseline assessment, were normally distributed (Anderson-Darling tests, $P > 0.05$ in all cases) and the variances were homogeneous (Levene's test, $P = .423$). Significant effects of site were detected ($P = .000$; Table 10). Tukey Honestly Significantly Difference (HSD) post-hoc analysis revealed that the first northern control site (R2NC1) had significantly higher coral density than three of the four of the channel side sites (R2N2, R2S1, R2S2) and one of the southern controls (R2SC2) ($P < 0.05$ in all cases). Additionally, one of the southern control sites (R2SC1) had significantly higher coral density than all four channel-side sites (R2N1, R2N2, R2S1, R2S2) and the other southern control site (R2SC2) ($P < 0.05$ in all cases). These site groupings indicate that location of sites in reference to the navigation channel may influence coral density. Average coral density when grouped by location (channel-side vs. control) were normally distributed (Anderson-Darling tests, $P > 0.05$ in both cases), and the variances were homogeneous (Levene's test, $P = .069$). Coral density was found to be significantly higher away from the navigation channel (T-test, $P = .001$). This result shows that some compliance sites are significantly different than their reference or control sites in terms of coral density, but given the design of the study, provide the best comparison available. It is also important to understand that different environmental conditions will be affecting communities adjacent to a channel, which have a very different set of environmental conditions in terms of current, exposure to land based sources of pollution, and turbidity when compared to non-channel habitats. The purpose of the baseline surveys is to document these differences so that they can be taken into account in the post-dredging analysis.

Table 10: ANOVA results testing the difference in scleractinian density over the nine middle reef sites.

Source of variation	df	MS	F	P-value
Between Sites	8	0.882	8.950	0.000
Within Sites	18	0.099		
Total	26			

3.1.4.2 Outer Reef

Mean scleractinian density ranged from 1.03 to 3.51 colonies per m^2 across all outer reef sites in four weeks of baseline surveys. Mean scleractinian density was lowest at R2S1-RR (0.95 colonies/ m^2) and highest at R2SC1-RR (2.49 colonies/ m^2) (Figure 12).

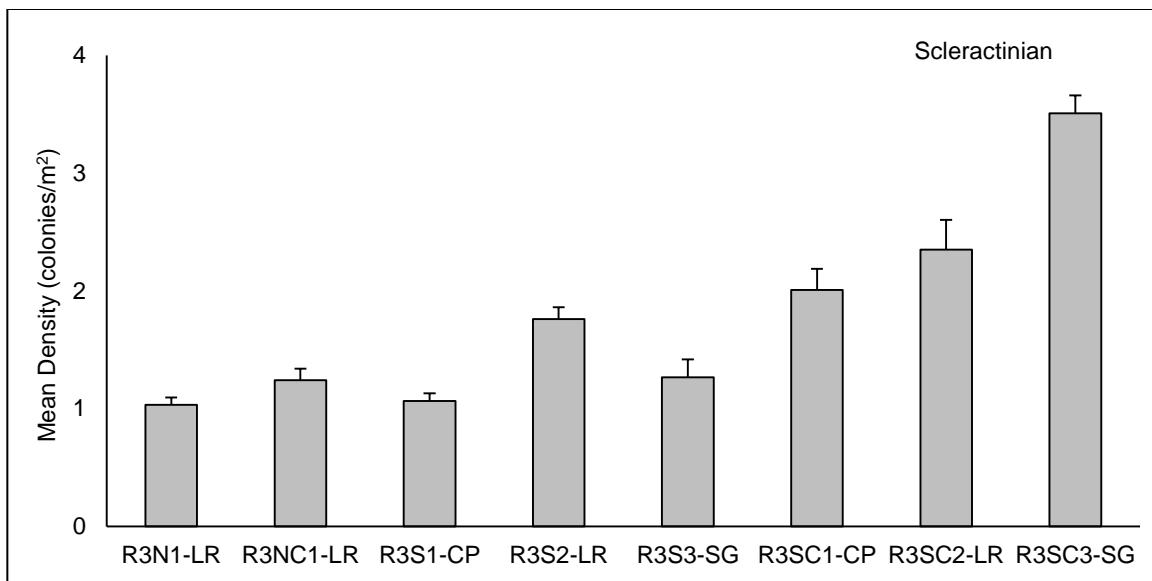


Figure 12: Mean density of scleractinian colonies at outer reef sites during baseline period. Error bars represent the standard error for each site.

A one-way ANOVA was used to determine if mean coral density was different over the eight sites of the outer reef survey area. Mean site density, expressed as the mean number of coral colonies per m² during the baseline assessment, was transformed as the square root of the variable to meet the assumptions of normality and homogeneity of variances required for parametric testing (Anderson–Darling tests, $P > 0.05$ in all cases; Levene's test, $P = .103$). Significant effects of site were detected ($P = .000$; Table 11). Tukey HSD post-hoc analysis revealed that coral density at the third south control site (R3SC3, mean density = 3.51) was significantly higher than all other reef 3 sites ($P < 0.05$ in all cases). Additionally, coral density at the second southern control (R3SC2) was significantly higher than both of the northern sites (R3N1 and R3NC1) as well as R3S1 and R3S3. Mean coral density at the first southern control (R3SC1) was significantly higher than R3N1, R3S1, and R3SC1. Although individual control sites were significantly different than channel side sites, location, when grouped as either channel-side or control was not a significant influence on coral density at outer reef sites (Mann Whitney U test, $P=0.220$).

Table 11: ANOVA results testing the difference in scleractinian density over the eight outer reef sites.

Source of variation	Df	MS	F	P-value
Between Sites	7	0.262	16.111	0.000
Within Sites	16	0.016		
Error	23			

3.1.5 Scleractinian Colony Size

3.1.5.1 Middle Reef

Maximum diameter data were collected for all scleractinian colonies greater than 3 cm along all transects within the outer reef sites. Scleractinian colony size ranged from 3 cm to more than 35 cm. Coral colony size-class data, presented as proportion of total number of colonies per site, revealed that the majority (37 to 56%) of coral colonies across the middle reef sites were between 10 and 15 cm in diameter (Figure 13 and 14).

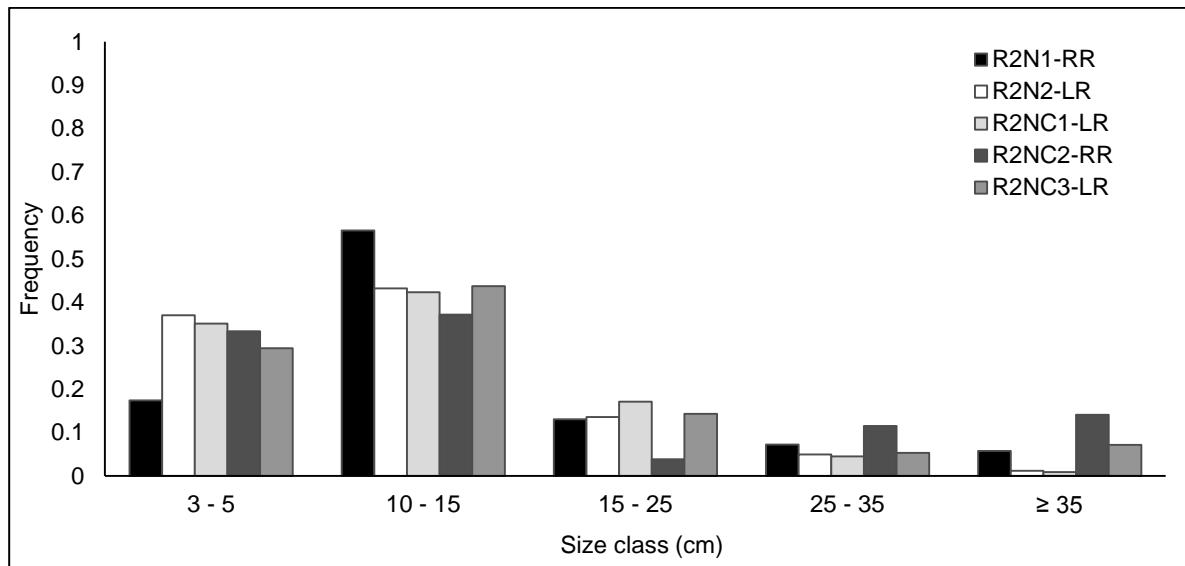


Figure 13: Proportion of scleractinian coral colonies by size class at northern outer reef sites during baseline surveys.

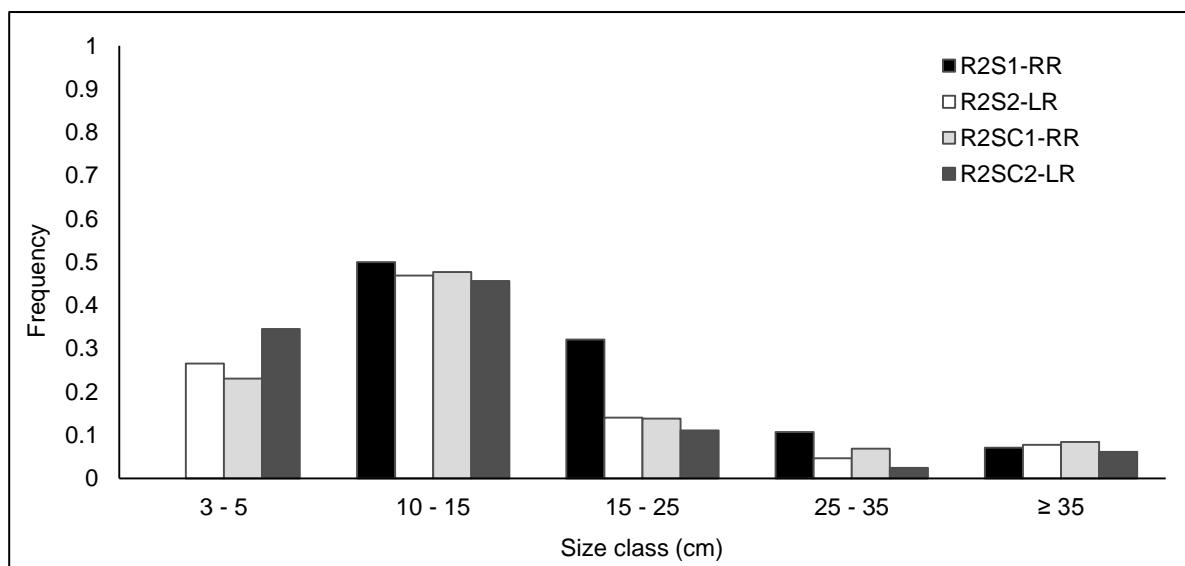


Figure 14: Proportion of scleractinian coral colonies by size class at southern middle reef sites during baseline surveys.

3.1.5.2 Outer Reef

Maximum diameter data were collected for all scleractinian colonies greater than 3 cm along all transects within the outer reef sites. Scleractinian diameters ranged from 3 cm to more than 35 cm. Coral colony size-class data, presented as proportion of total number of colonies per site, revealed that the majority (46 to 57%) of coral colonies across the outer reef sites were between 10 and 15 cm in diameter (Figure 15 and 16).

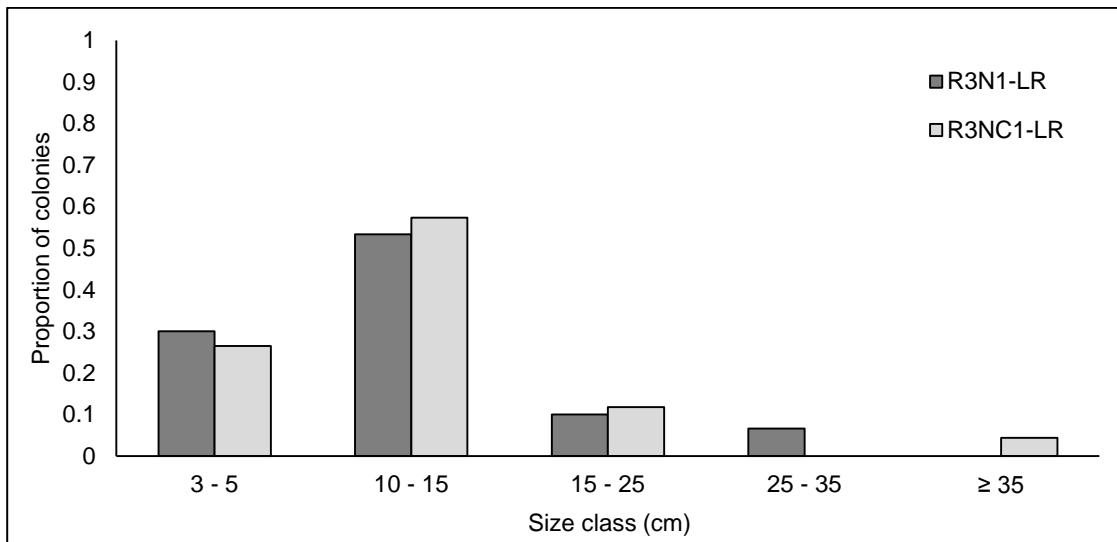


Figure 15: Proportion of scleractinian coral colonies by size class at northern outer reef sites during baseline surveys.

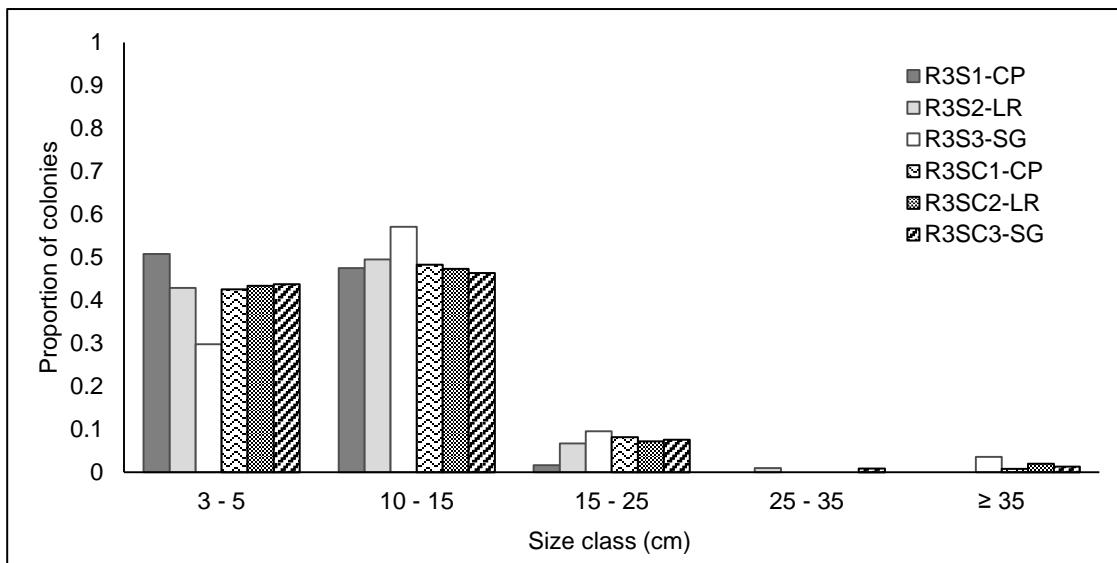


Figure 16: Proportion of scleractinian coral colonies by size class at southern outer reef sites during baseline surveys.

3.1.6 Scleractinian Diversity and Evenness

3.1.6.1 Middle Reef

The Shannon–Wiener Diversity Index (H') was used to calculate species diversity. Diversity (H') values ranged from 1.71 to 2.22 across middle reef sites. R2SC1-RR diversity value (1.71) was lowest when compared to the rest of the middle reef sites. Evenness (J') ranged from 0.27 to 0.40 across middle reef sites and was also lowest at R2SC1-RR (Table 12).

Table 12: Shannon–Wiener Diversity Index (H') and Evenness (J') calculated for scleractinian species at middle reef sites.

Site	H'	J'
R2N1-RR	2.18	0.38
R2N2-LR	2.04	0.37
R2NC1-LR	1.89	0.30
R2NC2-RR	1.76	0.31
R2NC3-LR	2.00	0.35
R2S1-RR	2.10	0.39
R2S2-LR	2.22	0.40
R2SC1-RR	1.71	0.27

3.1.6.2 Outer Reef

The Shannon–Wiener diversity Index (H') was used to calculate species diversity. Diversity (H') values ranged from 1.79 to 1.97 across outer reef sites. R3SC2-LR diversity value (1.79) was lowest when compared to the rest of the outer reef sites. Evenness (J') ranged from 0.34 to 0.42 across outer reef sites and was also lowest at R3SC2-LR in addition to R3SC3-SG (Table 13).

Table 13: Shannon–Wiener Diversity Index (H') and Evenness (J') calculated for scleractinian species at middle reef sites.

Site	H'	J'
R3N1-LR	1.91	0.39
R3NC1-LR	1.94	0.42
R3S1-CP	1.81	0.37
R3S2-LR	1.87	0.36
R3S3-SG	1.96	0.39
R3SC1-CP	1.97	0.39
R3SC2-LR	1.79	0.34
R3SC3-SG	1.93	0.34

3.1.7 Scleractinian Condition

3.1.7.1 Unidentified Coral Disease (UD)

The coral *Solenastrea bournoni* is one of the most common corals in the waters Miami-Dade County. It has long been thought to be one of the most eurytopic of the Atlantic reef building corals, being able to sustain great variations in temperature, light, and salinity. Throughout the project area, numerous colonies of *S. bournoni* started to show outward signs of distress in the late fall of 2013. This included disease-like symptoms with mottled coloration and necrotic tissues (see Figures 17, *S. bournoni*). Corals in the control areas as well as corals within the project corridor appear to be equally affected. In addition, some 20% of colonies throughout the region appear to be infected based on recent reports. In the middle and outer reef survey areas the proportion of corals exhibiting this unknown disease is documented as less than 6% across all sites (Table 14). Dial Cordy & Associates is currently monitoring tagged colonies to see what the overall effect of this disease has on the long-term survivorship of the individual corals. Dial Cordy & Associates are also initiating an applied research program to understand the spread and causality of this coral malady and its impacts on the overall health of the ecosystem.



Figure 17: *Solenastrea bournoni* exhibiting unknown disease condition.

Table 14: Proportion of scleractinian colonies exhibiting the unknown disease (UD) at middle and outer reef monitoring sites during baseline surveys

Site	UD Proportion		Site	UD Proportion	
	Mean	SD		Mean	SD
R2N1-RR	0.06	0.02	R3N1-LR	0.02	0.01
R2N2-LR	0.00	0.00	RSNC1-LR	0.05	0.04
R2NC1-LR	0.00	0.00	R3S1-CP	0.01	0.01
R2NC2-RR	0.00	0.00	R3S2-LR	0.03	0.02
R2NC3-LR	0.02	0.02	R3S3-SG	0.01	0.01
R2S1-LR	0.00	0.00	R3SC1-CP	0.03	0.02
R2S2-LR	0.00	0.00	R3SC2-LR	0.00	0.00
R2SC1-RR	0.03	0.02	R3SC3-SG	0.00	0.00
R2SC2-LR	0.00	0.00			

3.1.7.2 Middle Reef Scleractinian Condition

Fourteen coral stress conditions were documented during baseline surveys at middle reef sites. Most of these conditions were rare and therefore were not analyzed statistically (see Appendix A). Five coral stress conditions predominated across middle reef sites: 1) sediment stress, 2) polyp extension, 3) fish bites, 4) excess mucus and 5) unknown partial mortality. The proportion of corals exhibiting each of these five stress indicators are shown for the northern and southern middle reef sites (Figure 18 and 19 respectively). The unknown partial mortality (UPM) condition was observed in all weeks of baseline surveys and was described as mortality originating from the base of the colony and moving across the colony in a band-like fashion. Two diseases were also reported in the middle reef areas – white plague disease and the unidentified disease of coral species *Solenastrea bournoni*. The white plague disease only occurred in one colony of *Dichocoenia stokesii* at R2N1-LR. The unknown *Solenastrea* disease was widespread (Section 3.1.7.1). An average of 53.2% of scleractinians surveyed exhibited one or more stress conditions.

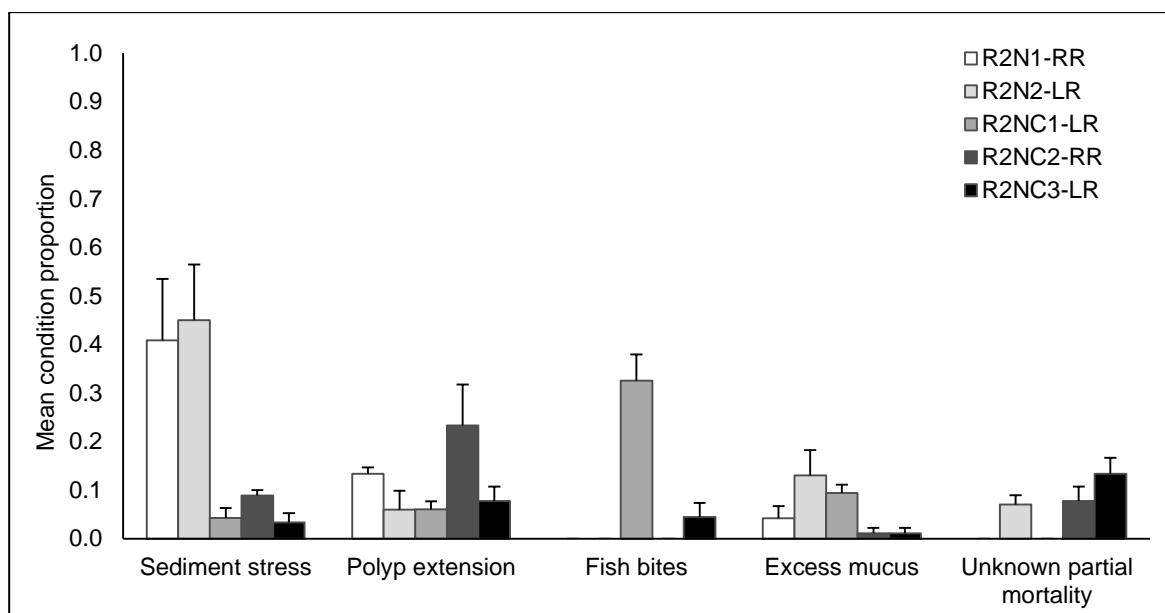


Figure 18: The average proportion of corals exhibiting the top five stress indicators at the northern middle reef sites.

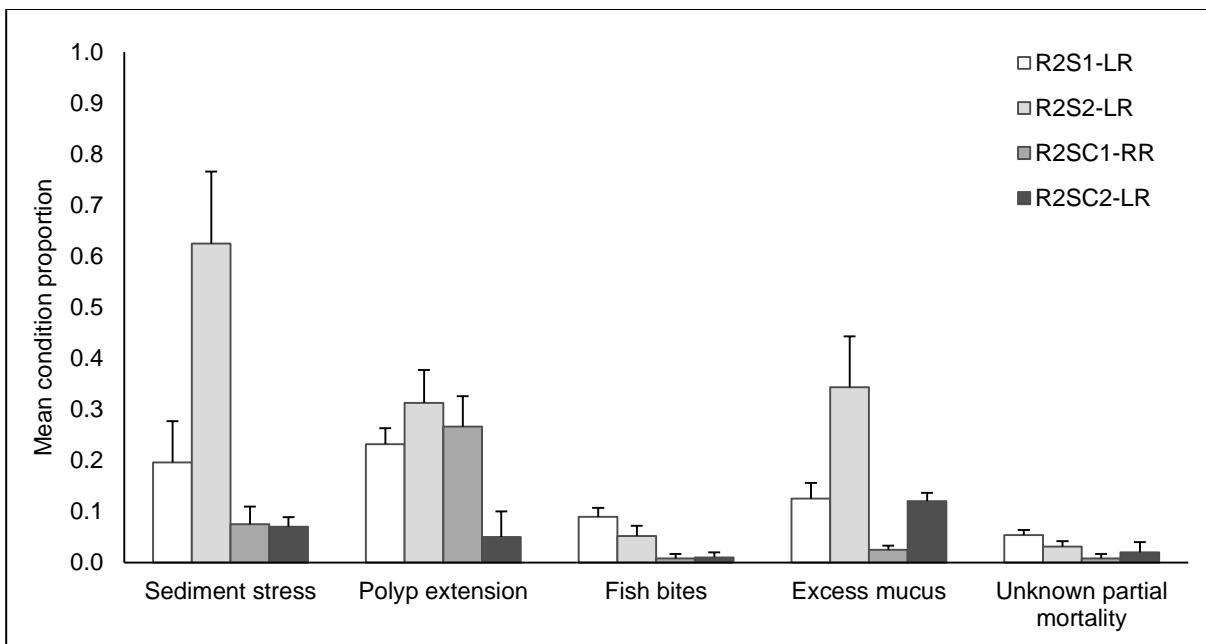


Figure 19: The average proportion of corals exhibiting the top five stress indicators at the southern middle reef sites.

3.1.7.3 Spatial Analysis of Middle Reef Coral Condition

Average coral condition, as measured by the average proportion of stressed corals present in each middle reef transect over the baseline sampling period, was not affected by sampling location (north vs. south of the channel) (Mann-Whitney U, $P=.486$; Figures 18 and 19).

3.1.7.4 Temporal Analysis of Middle Reef Coral Condition

Baseline surveys of the middle reef sites were conducted in concurrent weeks on a per site basis. The 4 weeks of baseline for the first replicate middle reef sites (R2N1, R2S1, R2NC1 and R2SC1) began in mid-October and were completed in mid-November whereas baseline for the remaining five sites (R2N2, R2NC2, R2NC3, R2S2 and R2SC2) began in mid-November and were completed in mid-December (Refer to Table 1 for exact sampling dates). As such, temporal trends in condition metrics over the four weeks of baseline sampling were tested separately for the two site groupings described above. The mean proportion of stressed corals at each middle reef site is presented for all four weeks of baseline sampling in Table 15. The mean proportion of stressed corals ranged from 0.24 (R2SC2 week 1) to 1.0 (R2S2 week 3).

Coral condition, as expressed as the proportion of stressed corals in each middle reef transect, changed significantly over the four weeks of baseline assessment for the first replicate sites of the middle reef (Sites R2N1, R2NC1, R2S1 and R2SC1) (Friedman's Test, $\chi^2(3) = 13.972$, $P = .003$). Post-hoc pairwise tests indicated that the proportion of stressed corals at middle reef sites R2N1, R2NC1, R2S1, and R2SC1 increased significantly between Week 1 surveys and Week 3 as well as between Week 1 and Week 4 ($P = .034$ and $.012$ respectively, Table 16). The increase in the proportion of stressed corals between mid-October and mid-November is most likely due to the increased frequency of winter storms

beginning on 10/24/2013. A total of 18 of the 38 days between Week 1 and Week 4 were characterized by high wind and wave activity that resulted in small craft condition warnings. Winter conditions including increased turbidity and colder water temperatures may have an impact on the stress levels of corals within the study area.

Temporal changes in the top five condition metrics were also tested over the 4 weeks of the baseline study at sites R2N1, R2NC1, R2S1 and R2SC1. Sediment stress, polyp extension, fish bites, and excess mucus had a large enough sample size to perform weekly significance testing. Of these four metrics, only sediment stress changed significantly over the baseline study (Friedman's Tests, $\chi^2(3) = 20.406$, $p = .000$) (Figure 20, Table 17). Post-hoc pairwise tests indicated that the proportion of corals affected by sediment accumulation in Week 3 was significantly higher than in Week 1 ($P = .000$). Increased sediment mobility and associated coral stress is expected during periods of strong wind and wave activity documented during the baseline study period.

For the middle reef sites that were sampled between mid-November and mid-December (R2N2, R2NC2, R2NC3, R2S2 and R2SC2), four weeks of baseline data were only collected for sites R2N2, R2S2, and R2SC2 due to weather constraints and the inability to safely conduct scientific diving operations. All temporal analyses were performed on these sites. Coral condition, as expressed as the proportion of stressed corals in each middle reef transect, changed significantly over the four weeks of baseline assessment for the second replicate sites of the middle reef (Sites R2N2, R2S2, and R2SC2) (Friedman's Test, $\chi^2(3) = 9.40$, $P = .024$). Post-hoc pairwise tests indicated that the proportion of stressed corals at middle reef sites R2N2, R2S2, and R2SC2 increased significantly between Week 1 surveys and Week 4 as well as between Week 2 and Week 4 ($P = .014$ and $.018$ respectively, Table 18). The increase in the proportion of stressed corals between mid-November and mid-December may be due to both the persistence of winter storms throughout the area (11 of 24 days of baseline were characterized by high winds and waves) and the increased sedimentation documented at the nearshore hardbottom sites with the commencement of dredging activities that began on 11/20/2013, west of the middle reef stations.

Temporal changes in the top five condition metrics were also tested over the 4 weeks of the baseline study. Sediment stress, polyp extension, fish bites, and excess mucus had a large enough sample size to perform weekly significance testing. Of these four metrics, only polyp extension changed significantly over the baseline study (Friedman's Tests, $\chi^2(3) = 14.524$, $p = .002$) (Figure 21, Table 19). Post-hoc pairwise tests indicated that the proportion of corals with extended polyps increased significantly between Week 1 and Week 3 ($P = .016$).

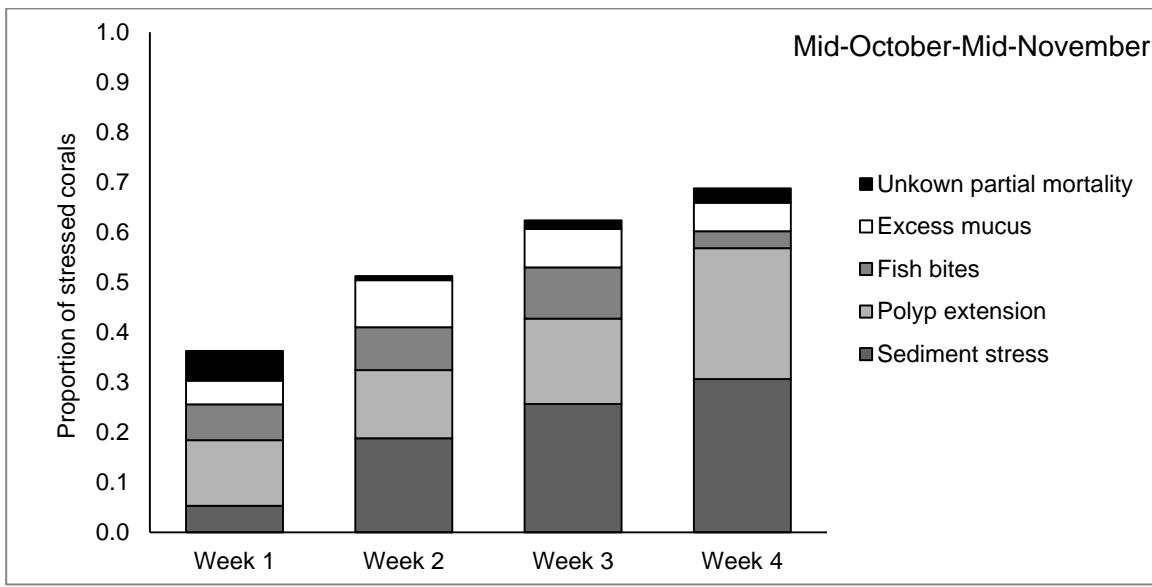


Figure 20: The weekly proportion of corals exhibiting the top five stress indicators over the four weeks of baseline assessment for Sites R2N2, R2NC2, R2NC3, R2S2, and R2SC2.

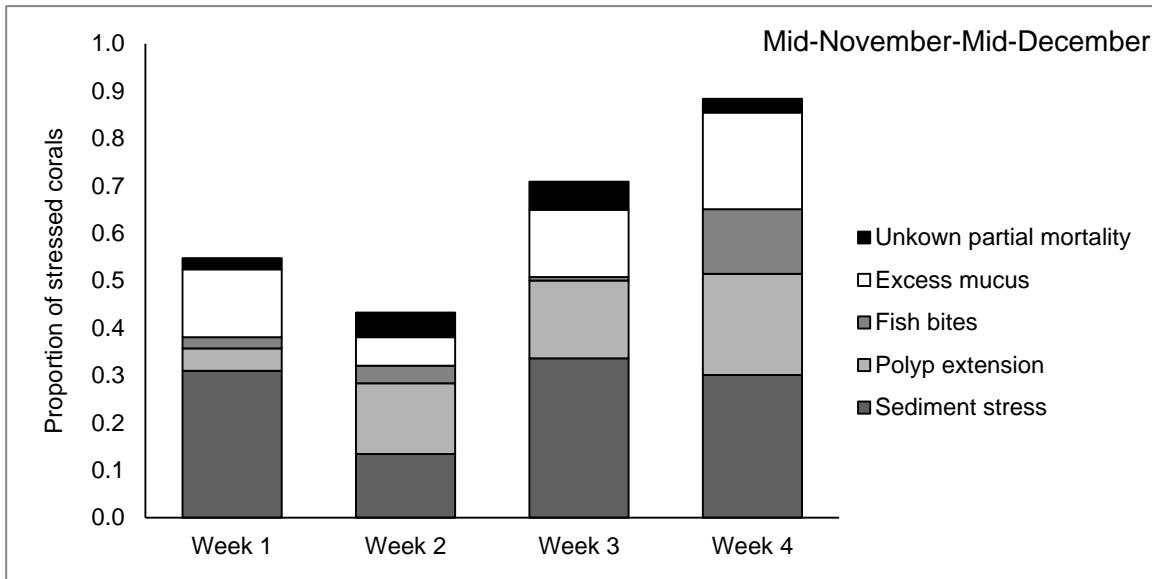


Figure 21: The weekly proportion of corals exhibiting the top five stress indicators at sites R2N2, R2S2, R2NC2, R2NC3, and R2SC2 over the weeks of baseline assessment.

The first baseline assessment of middle reef sites began in Mid-October and concluded in Mid-November prior to the beginning of dredge activity. The second set of baseline assessments of the middle reef was conducted coincident with dredge activity in the nearshore hardbottom area (Cut 2), beginning in mid-November and concluding in mid-December. Sites surveyed during the second baseline assessment period were documented to have suspended sediment in the water column which reduced underwater visibility for the scientific dive team. In addition, sediment accumulation of fine sediment was noted on coral colonies (Table 20, Figure 22).

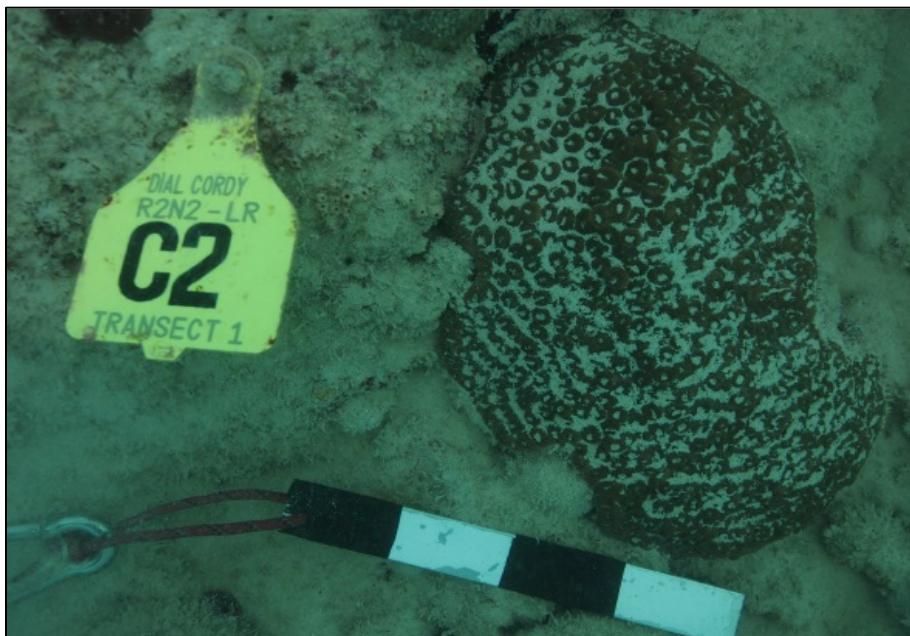


Figure 22: Photo of *M. cavernosa* colony at R2N2-LR taken on December 15, 2013 showing fine sediment accumulation.

Coral Condition, as measured as the proportion of stressed corals per survey transect was compared across the two groups, those collected in mid-October prior to dredge activity, and those collected while dredge activity was occurring in Cut 2 adjacent to the nearshore hardbottom stations and west of the middle reef compliance stations. There was no significant change in the proportion of stressed corals per survey transect based on sampling time period (Mann-Whitney U, $P=.544$). Although no difference in coral condition was detected, a significant increase in the accumulation of fine sediment was measured on middle reef sites surveyed during dredge activity (Mann Whitney U test, $P=0.000$)).

Table 15: Mean (and standard deviation) of colony condition score over baseline period data collection at all middle reef sites. Refer to Table 1 for survey dates.

Site	Week 1		Week 2		Week 3		Week 4	
	Mean	SD	Mean	SD	Mean	SD	Mean	SD
R2N1-RR	0.33	0.48	0.60	0.50	0.67	0.48	0.53	0.51
R2N2-LR	0.48	0.51	0.28	0.46	0.28	0.46	0.72	0.46
R2NC1-LR	0.45	0.51	0.45	0.51	0.62	0.49	0.69	0.47
R2NC2-RR	0.23	0.43	0.33	0.48	0.50	0.51	NA	NA
R2NC3-LR	0.37	0.49	0.37	0.49	0.27	0.45	NA	NA
R2S1-RR	0.46	0.51	0.68	0.48	0.71	0.46	0.61	0.50
R2S2-LR	0.75	0.44	0.79	0.41	1.00	0.00	0.92	0.28
R2SC1-RR	0.40	0.50	0.30	0.47	0.40	0.50	0.57	0.50
R2SC2-LR	0.24	0.44	0.28	0.46	0.24	0.44	0.40	0.50

Table 16: Pairwise comparisons of coral condition over the four weeks of baseline sampling at R2N1, R2NC1, R2S1, and R2SC1. Significant results are presented in bold.

Survey Weeks	R2N1, R2NC1, R2S1, R2SC1	
	Test Stat	P-value.
Week 1 - Week 2	-.583	1.000
Week 1 - Week 3	-1.625	0.012
Week 1 - Week 4	-1.458	0.034
Week 2 - Week 3	-1.042	0.289
Week 2 - Week 4	-0.875	0.581
Week 3 - Week 4	.167	1.000

Table 17: Results of Friedman's two-way ANOVA by Ranks for related samples of coral stress metrics over the four weeks of baseline assessment for R2N1, R2NC1, R2S1, and R2SC1. Significant results are shown in bold.

Coral Stress Metric	Test Stat	Total N	df	P-value
Sediment Accumulation	20.406	12	3	0.000
Poly Extension	4.863	12	3	0.182
Fish Bites	2.745	7	3	0.433
Excess Mucus	2.920	10	3	0.404

Table 18: Pairwise comparisons of coral condition over the four weeks of baseline sampling at R2N2, R2S2, and R2SC2. Significant results are presented in bold.

Survey Weeks	R2N2, R2S2, and R2SC2	
	Test Stat	P-value.
Week 1 - Week 2	0.056	0.927
Week 1 - Week 3	-0.389	0.523
Week 1 - Week 4	-1.444	0.018
Week 2 - Week 3	-0.444	0.465
Week 2 - Week 4	-1.500	0.014
Week 3 - Week 4	-1.056	0.083

Table 19: Results of Friedman's two-way ANOVA by Ranks for related samples of coral stress metrics over the four weeks of baseline assessment for R2N1, R2NC1, R2S1, and R2SC1. Significant results are shown in bold.

Coral Stress Metric	Test Stat	Total N	df	P-value
Sediment Stress	5.426	8	3	.143
Poly Extension	14.524	9	3	0.002
Excess Mucus	6.250	8	3	0.100

Table 20: The mean proportion of stressed corals at each middle reef site over the 4 weeks of baseline. Sites are separated by time period in which the baseline assessment was performed.

Mid-October-Mid-November			Mid-November-Mid-December		
Site	Mean	SE	Site	Mean	SE
R2N1-RR	0.53	0.07	R2N2-LR	0.44	0.10
R2NC1-LR	0.55	0.06	R2NC2-RR	0.36	0.07
R2S1-RR	0.62	0.06	R2NC3-LR	0.33	0.03
R2SC1-RR	0.42	0.06	R2S2-LR	0.86	0.06
			R2SC2-LR	0.29	0.04

3.1.7.5 Outer Reef Scleractinian Condition

Ten coral stress conditions were documented during baseline surveys at outer reef sites. Most of these conditions were rare and therefore were not analyzed statistically (see Appendix A). Five coral stress conditions predominated across outer reef sites: 1) sediment stress, 2) polyp extension, 3) fish bites, 4) excess mucus and 5) unknown disease. The proportion of corals exhibiting each of the top five stress indicators are shown for the northern and southern outer reef sites (Figure 23 and 24 respectively). Poor weather and ocean conditions prevented data collection during Week 3 of the baseline assessment so no data are available for that time period. An average of 52.3% of scleractinians surveyed exhibited one or more stress conditions at outer reef sites.

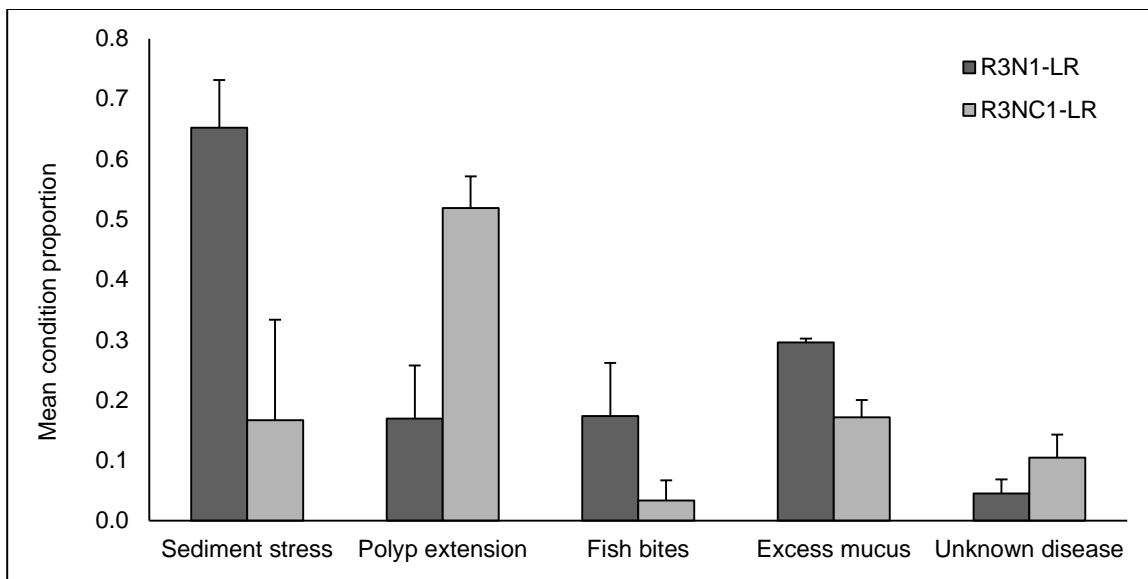


Figure 23: The average proportion of corals exhibiting the top five stress indicators at the northern outer reef sites.

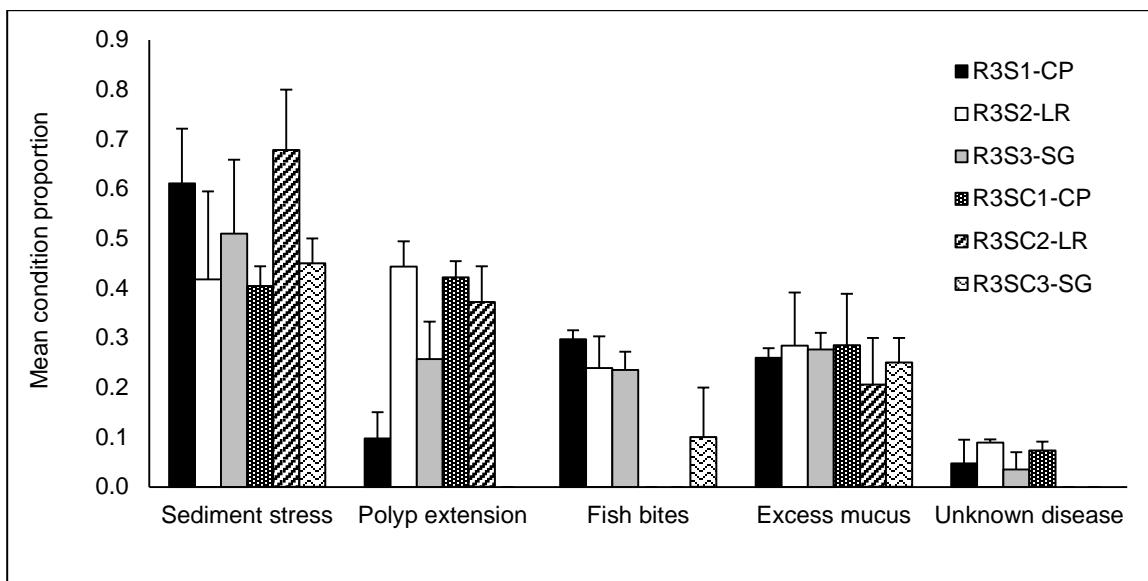


Figure 24: The average proportion of corals exhibiting the top five stress indicators at the southern outer reef sites.

3.1.7.6 Spatial Analysis of Outer Reef Coral Condition

Average coral condition, as measured by the average proportion of stressed corals present in each outer reef transect over the three sampling weeks (Week 1, Week 2 and Week 4), was not affected by sampling location (north vs. south of the channel) (Mann-Whitney U, $P=0.224$; Figures 23 and 24). The uneven sampling distribution on outer reef sites (3 compliance sites and 3 control sites in the south and one compliance and one control in the

north) is due to the designation of three habitat types in the south (CP, LR, and SG) and a single habitat type in the north (LR) after Walker (2008).

3.1.7.7 Temporal Analysis of Coral Condition at Outer Reef Sites

Baseline surveys of the outer reef sites were conducted in concurrent weeks at all reef 3 sites. Weather conditions prevented data collection in Week 3 at all sites and at some sites in Week 4. Week 1, 2 and 4 data are only available for sites S3N1, S3S1, S3S2, and S3S3 so the outer reef temporal analysis uses data from only these sites. The mean proportion of stressed corals at all outer reef sites is presented for all four weeks of baseline sampling in Table 21. The mean proportion of stressed corals ranged from 0.37 (R3S1 Week 4) to 0.76 (R3S3 Week 4) at outer reef sites. The overall mean proportion of stressed corals per survey transect is 0.55 in Week 1, 0.48 in Week 2 and 0.56 in Week 4.

Coral condition, as expressed as the proportion of stressed corals in each outer reef transect did not change significantly over the baseline assessment period (Friedman's Test, $\chi^2(2) = 1.474$, $P = .479$; Figure 25). Winter storm conditions were present on 13 of the 27 days over which the outer reef baseline survey was conducted. By December when the outer reef baseline was completed, winter storm events had been occurring with similar frequency since mid-October.

Temporal changes in the top five condition metrics were also tested over the 3 weeks of the baseline study. Sediment stress, polyp extension, fish bites, and excess mucus had a large enough sample size to perform weekly significance testing. As with total condition, none of the individual metrics of coral stress changed significantly over the baseline study (Table 22, Figure 25).

Table 21: Mean (and standard deviation) of colony condition score over four weeks of baseline data collection at all outer reef sites. Refer to Table 1 for survey dates.

Site	Week 1		Week 2		Week 3		Week 4	
	Mean	SD	Mean	SD	Mean	SD	Mean	SD
R3N1-LR	0.64	0.49	0.74	0.45	NA	NA	0.57	0.51
R3NC1-LR	0.63	0.49	0.56	0.51	NA	NA	NA	NA
R3S1-CP	0.58	0.51	0.47	0.51	NA	NA	0.37	0.50
R3S2-LR	0.40	0.50	0.44	0.51	NA	NA	0.52	0.51
R3S3-SG	0.52	0.51	0.64	0.49	NA	NA	0.76	0.44
R3SC1-CP	0.72	0.46	0.46	0.51	NA	NA	NA	NA
R3SC2-LR	0.48	0.51	0.41	0.50	NA	NA	NA	NA
R3SC3-SG	0.43	0.51	0.21	0.41	NA	NA	NA	NA

Table 22: Results of Friedman's two-way ANOVA by Ranks for related samples of coral stress metrics over the four weeks of baseline assessment for outer reef sites. Data from only R3N1, R3S1, R3S2, and R3S3 were used for this analysis. Significant results are shown in bold.

Coral Stress Metric	Test Stat	Total N	df	P-value
Sediment Stress	1.474	12	2	.423
Poly Extension	3.353	11	2	0.187
Fish Bites	3.630	10	2	0.163
Excess Mucus	.839	11	2	0.657

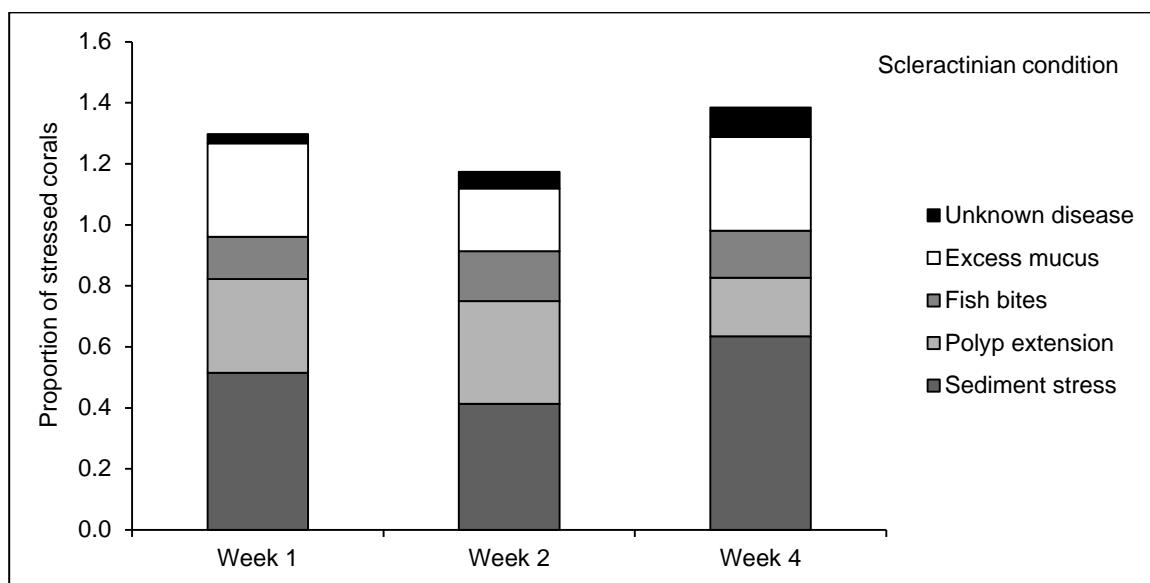


Figure 25: The weekly proportion of corals exhibiting the top five stress indicators over the four weeks of baseline assessment for outer reef sites. Corals maybe counted twice in the above graph if they displayed more than one stress indicator.

3.1.8 Octocoral Occurrence

3.1.8.1 Middle Reef

Middle reef sites included six to ten octocoral genera. R2N1-RR and R2S2-LR had the highest number of genera (10 genera at each site), whereas R2N2-LR and R2SC1-RR had the fewest (six and seven genera, respectively) (Table 23).

Table 23: Octocoral genera present at each middle reef site in Week 1 of baseline surveys.

Octocoral genera	Middle Reef Site								
	R2N1-RR	R2N2-LR	R2NC1-LR	R2NC2-RR	R2NC3-LR	R2S1-RR	R2S2-LR	R2SC1-RR	R2SC2-LR
<i>Briareum</i>	•	•	•	•	•		•		•
<i>Erythropodium</i>	•	•	•	•	•		•		•
<i>Eunicea</i>	•	•	•	•	•	•	•	•	•
<i>Gorgonia</i>	•	•	•	•	•	•	•	•	•
<i>Muricea</i>	•	•	•	•	•	•	•	•	•
<i>Plexaura</i>	•		•	•	•	•	•	•	•
<i>Plexaurella</i>	•			•	•	•	•	•	
<i>Pseudoplexaura</i>	•		•	•	•	•	•	•	•
<i>Pseudopterogorgia</i>	•	•	•	•	•	•	•	•	•
<i>Pterogorgia</i>	•					•	•		•

3.1.8.2 Outer Reef

Outer reef sites included four to eight octocoral genera. R3SC1-CP and R3SC2-LR had the highest number of genera (8 genera at each site), whereas R3N1-LR and R3S1-CP had the fewest (five and four genera respectively) (Table 24).

Table 24: Octocoral genera present at each middle reef site in Week 1 of baseline surveys.

Octocoral genera	Outer Reef Site							
	R3N1-LR	R3NC1-LR	R3S1-CP	R3S2-LR	R3S3-SG	R3SC1-CP	R3SC2-LR	R3SC3-SG
<i>Erythropodium</i>		•		•				
<i>Eunicea</i>	•							
<i>Gorgonia</i>		•						
<i>Muricea</i>	•				•			
<i>Plexaura</i>	•			•				
<i>Plexaurella</i>						•		•
<i>Pseudoplexaura</i>		•					•	
<i>Pseudopterogorgia</i>	•							
<i>Pterogorgia</i>	•							

3.1.9 Octocoral Abundance and Density

3.1.9.1 Middle Reef

Patterns of octocoral genera relative abundance varied across sites, except that *Eunicea*, *Gorgonia*, and *Pseudopterogorgia* were the dominant octocoral genera across all middle reef sites. R2NC1-LP had the greatest number of colonies (510) and genera (8), R2SC2-LR had the least amount of octocorals (191), and R2N2-LR had the fewest genera (6) (Figures 26, and 27 and Appendix A).

Octocoral density ranged from 1.83 to 11.88 colonies per m² across all middle reef sites. Across all sites, mean octocoral density was lowest for R2N2-LR (1.83 colonies/m²) and highest at R2NC3-LR (11.88 colonies/m²) (Table 25 and Figure 28 and Appendix A).

Table 25: Number of octocoral colonies and generic richness of octocoral colonies at middle reef sites. Data collected during Week 1 of baseline surveys.

Site	Number of colonies	Number of genera
R2N1-RR	696	10
R2N2-LR	47	6
R2NC1-LR	439	8
R2NC2-RR	951	9
R2NC3-LR	126	9
R2S1-RR	156	8
R2S2-LR	131	10
R2SC1-RR	154	8
R2SC2-LR	180	9

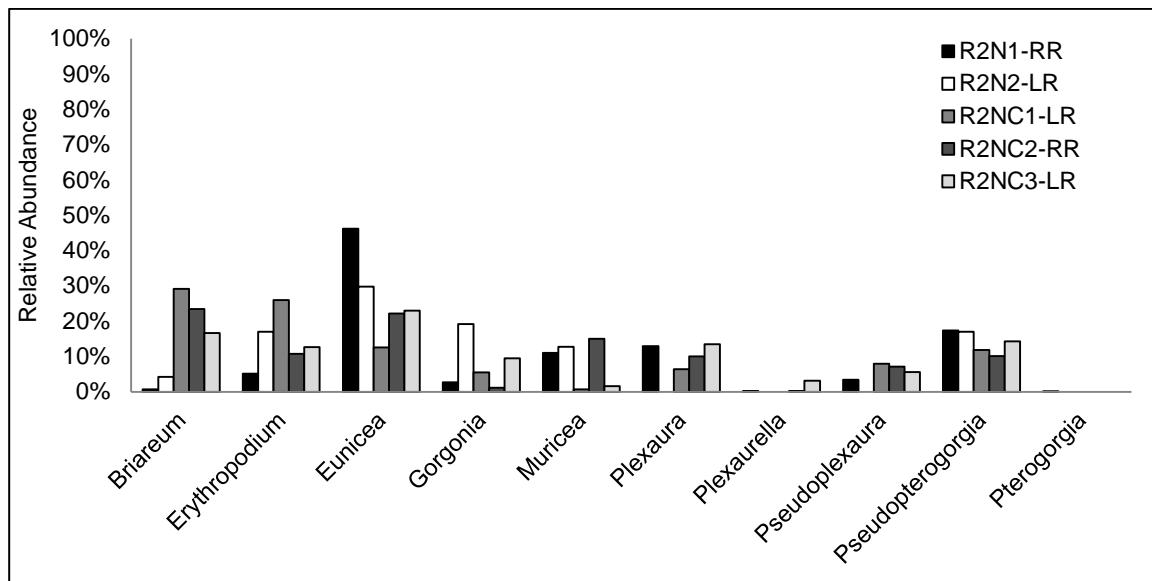


Figure 26: Relative abundance of octocorals at northern middle reef sites in Week 1 of baseline.

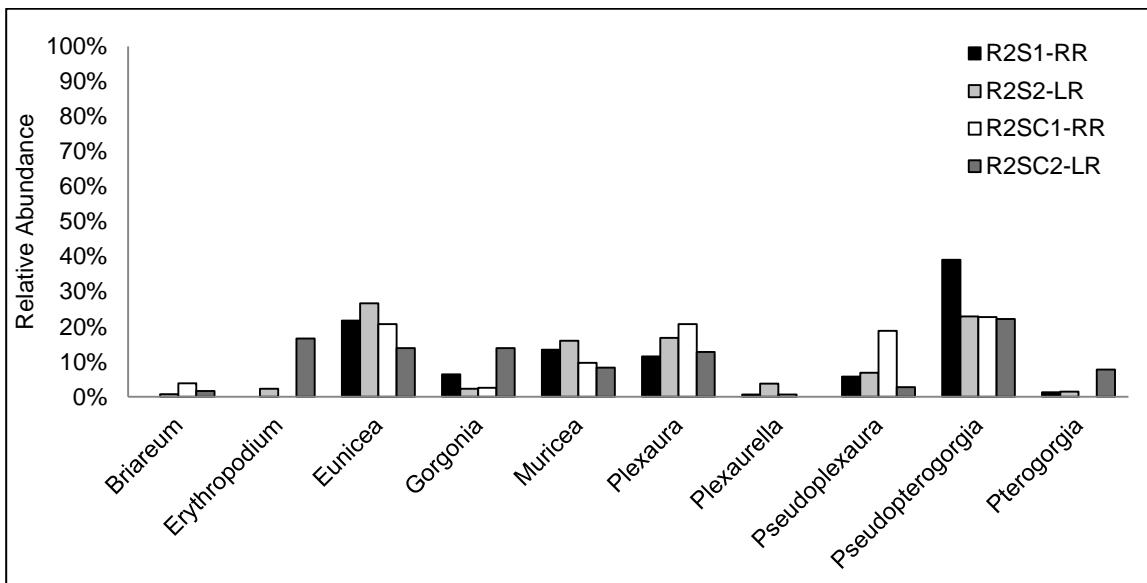


Figure 27: Relative abundance of octocorals at the southern middle reef sites in Week 1 of baseline.

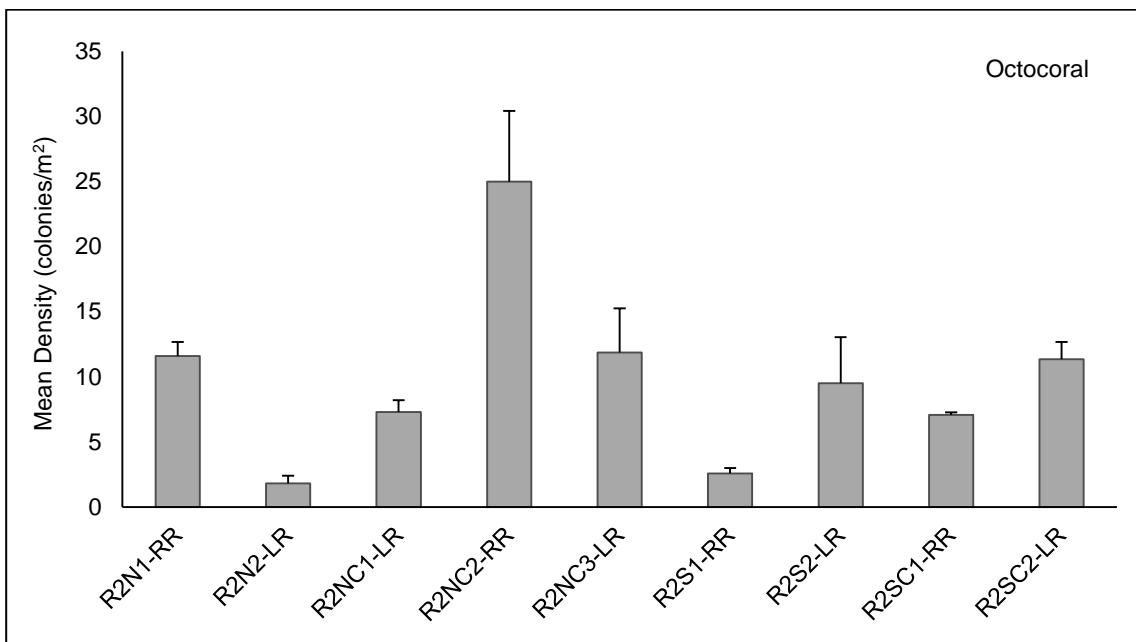


Figure 28: Mean density of octocoral colonies across middle reef sites, collected in Week 1 of baseline surveys. Error bars represent the standard error.

3.1.9.2 Outer Reef

Patterns of generic relative abundance varied across sites, except that *Eunicea*, *Gorgonia*, and *Pseudopterogorgia* were the predominant octocoral genera across all middle reef sites. R3SC3-SG had the greatest number of colonies (474), R3S1-CP- had the least number of octocorals (84), and the fewest genera along with R3N1-LR (4) (Table 26, Figures 29, 30 and Appendix A).

Octocoral density ranged from 1.40 to 7.9 colonies per m² across all outer reef sites. Across all sites, mean octocoral density was lowest for R3S1-CP (1.4 colonies per m²) and highest at R3SC3-SG (11.88 colonies per m²) (Table 26 and Figure 31 and Appendix A).

Table 26: Number of octocoral colonies and generic richness at outer reef sites. Data collected during Week 1 of baseline surveys.

Site	Number of colonies	Number of genera
R3N1-LR	119	4
R3NC1-LR	354	7
R3S1-CP	84	4
R3S2-LR	160	6
R3S3-SG	183	7
R3SC1-CP	220	7
R3SC2-LR	279	7
R3SC3-SG	474	7

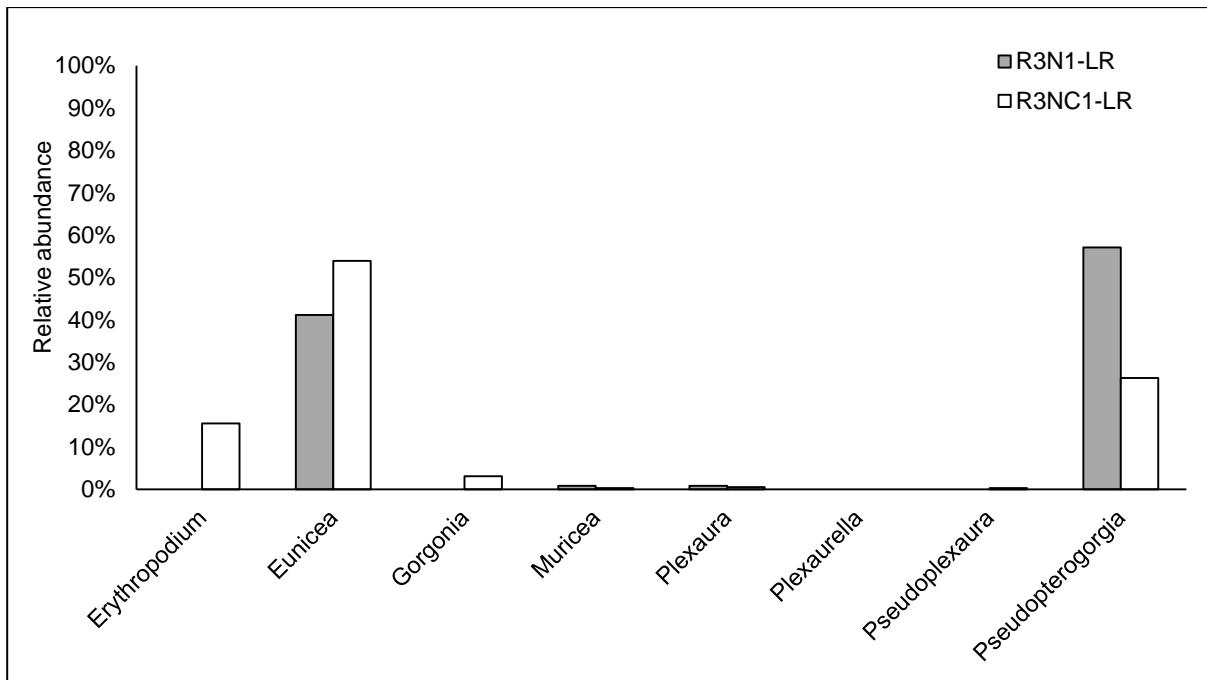


Figure 29: Relative abundance of octocorals at northern outer reef sites in Week 1 of baseline.

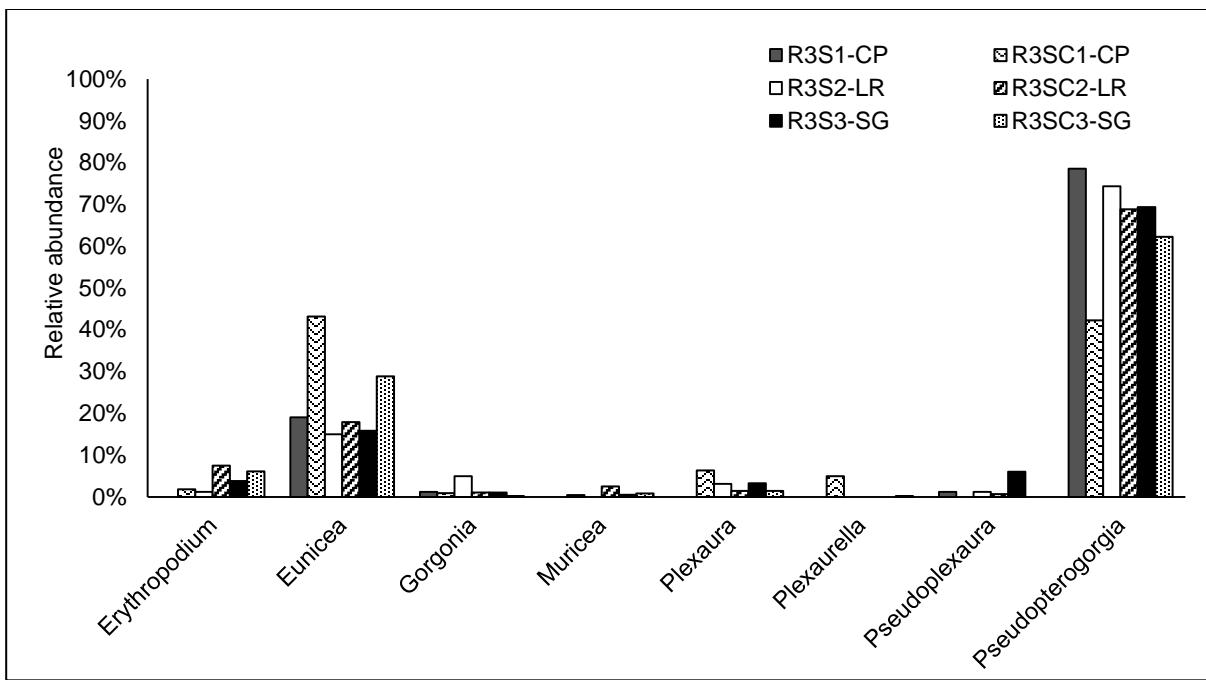


Figure 30: Relative abundance of octocorals at the southern outer reef sites in Week 1 of baseline.

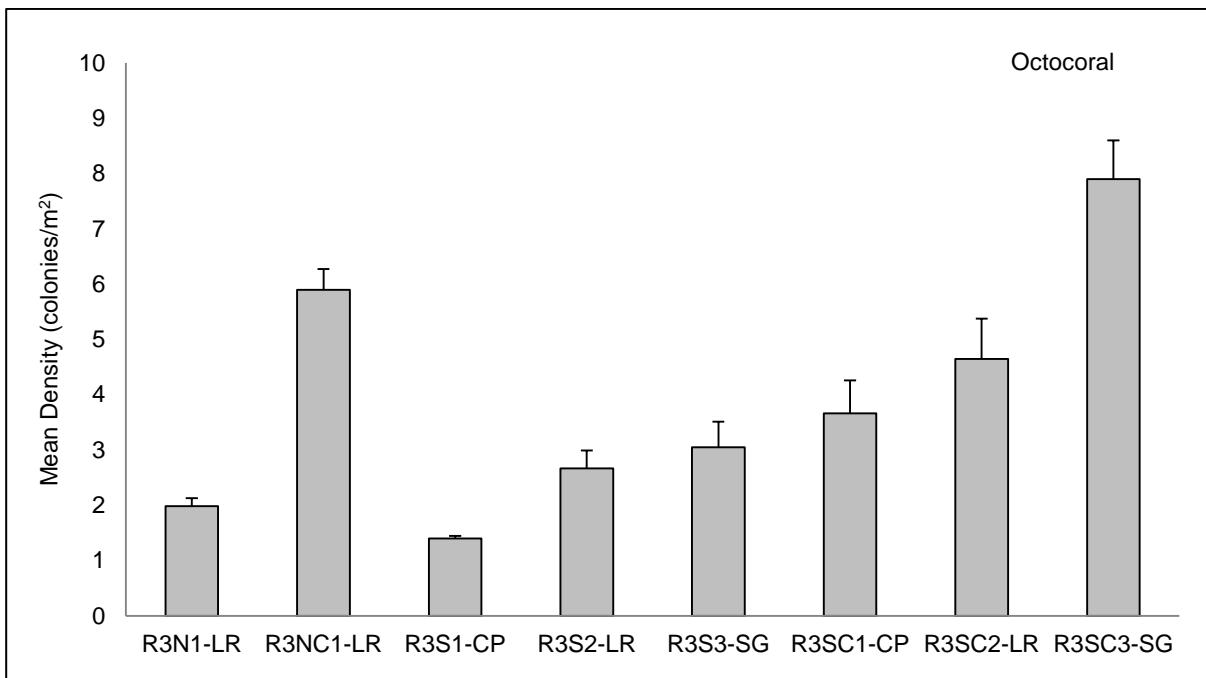


Figure 31: Mean density of octocoral colonies across outer reef sites, collected in Week 1 of baseline surveys. Error bars represent the standard error.

3.1.10 Octocoral Colony Size

3.1.10.1 Middle Reef

Maximum diameter data were collected for all octocorals along all transects at middle reef sites. Maximum diameter was defined as the maximum linear extent of a colony (cm): height for erect or branching varieties, or diameter for encrusting varieties. Octocoral size-class data reveal that 48% to 72% of colonies across middle reef sites were 5 to 25 cm in maximum diameter (Figure 32 and 33).

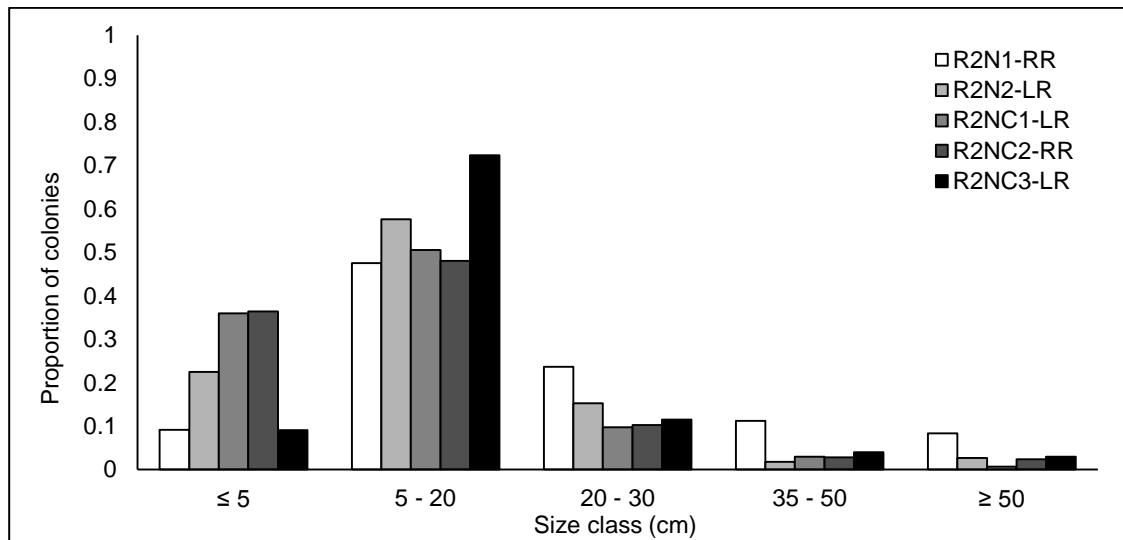


Figure 32: Proportion of octocoral colonies by size class for northern middle reef sites during baseline surveys.

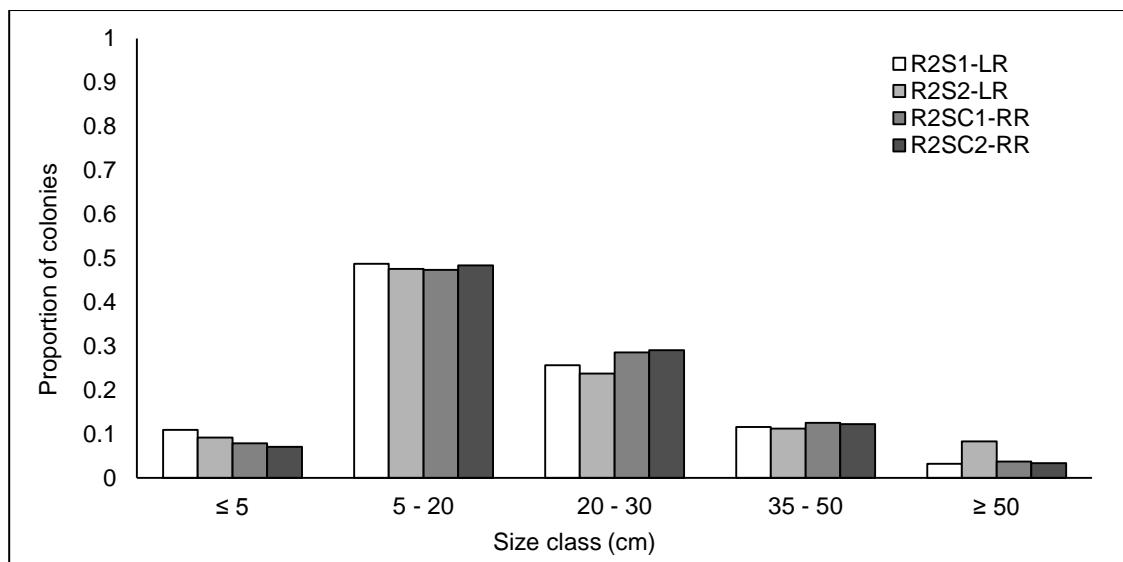


Figure 33: Proportion of octocoral colonies by size class for southern middle reef sites during baseline surveys.

3.1.10.2 Outer Reef

Maximum diameter data were collected for all octocorals along all transects within the outer reef sites. Maximum diameter was defined as the maximum linear extent of a colony (cm): height for erect or branching varieties, or diameter for encrusting varieties. Octocoral size-class data reveal that 27% to 67% of colonies across the outer reef sites were 5 to 20 cm in maximum diameter (Figures 34 and 35).

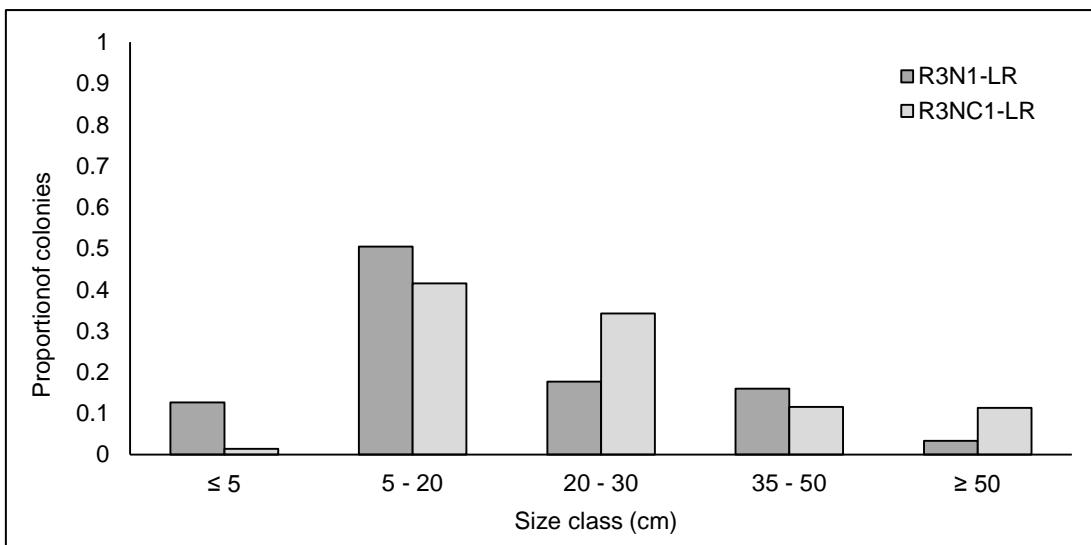


Figure 34: Proportion of octocoral colonies by size class for northern outer reef sites during baseline surveys.

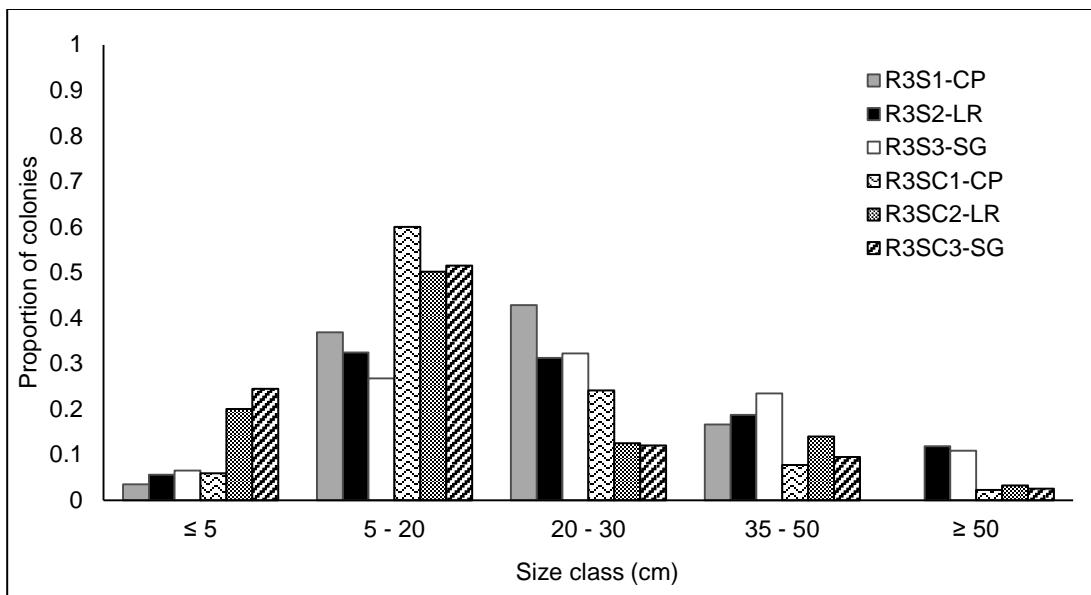


Figure 35: Proportion of octocoral colonies by size class for southern outer reef sites during baseline surveys.

3.1.11 Octocoral Diversity

3.1.11.1 Middle Reef

Octocoral generic diversity (H') ranged from 1.34 to 1.85 across middle reef sites and was lowest at R2S2-LR. Evenness (J') ranged from 0.21 to 0.33 across middle reef sites and was also lowest for R2S2-RR. The other site with the lowest J' was R2NC3-LR, which had the same value as R2S2-RR (0.21) (Table 27).

Table 27: Shannon–Wiener Diversity Index (H') and Evenness (J') calculated for octocoral genera at middle reef sites.

Site	H'	J'
R2N1-RR	1.60	0.24
R2N2-LR	1.54	0.33
R2NC1-LR	1.79	0.29
R2NC2-RR	1.78	0.24
R2NC3-LR	1.38	0.21
R2S1-RR	1.65	0.33
R2S2-LR	1.34	0.21
R2SC1-RR	1.57	0.26
R2SC2-LR	1.85	0.28

3.1.11.2 Outer Reef

Octocoral generic diversity (H') ranged from 1.34 to 1.85 across middle reef sites and was lowest at R2S2-LR. Evenness (J') ranged from 0.21 to 0.33 across middle reef sites and was also lowest for R2S2-RR. The other site with the lowest J' was R2NC3-LR, which had the same value as R2S2-RR (0.21) (Table 28).

Table 28: Shannon–Wiener Diversity Index (H') and Evenness (J') calculated for octocoral genera at middle reef sites.

Site	H'	J'
R3N1-LR	0.77	0.16
R3NC1-LR	1.14	0.19
R3S1-CP	0.61	0.14
R3S2-LR	0.87	0.17
R3S3-SG	1.03	0.20
R3SC1-CP	1.19	0.22
R3SC2-LR	1.00	0.18
R3SC3-SG	0.95	0.15

3.1.12 Sponge Presence & Density

3.1.12.1 Middle Reef

Sponge morphotypes were widespread across middle reef sites, ranging from 7 to 5 morphotypes present at any given site (Table 29). *Xestospongia* could only be found at 4 of 9 sites (i.e., R2N2-LR, R2NC1-LR, R2NC3-LR, and R2SC2-LR, Figure 367). No *Cliona delitrix* was found at R2SC1-RR. Sponge density ranked second amongst functional group categories (e.g., scleractinian, octocoral, sponge, zoanthid) and ranged from 2.82 (R3SC1-RR) to 21.8 (R2N2-LR) individuals per square meter.

Table 29: Sponge morphotype presence at middle reef sites during baseline surveys.

Sponge morphotype	Middle Reef Site								
	R2N1-RR	R2N2-LR	R2NC1-LR	R2NC2-RR	R2NC3-LR	R2S1-RR	R2S2-LR	R2SC1-RR	R2SC2-LR
Ball	•	•	•	•	•	•	•	•	•
Cliona	•	•	•	•	•	•	•		•
Encrusting	•	•	•	•	•	•	•	•	•
Finger	•	•	•	•	•	•	•	•	•
Tube	•	•	•	•	•	•	•	•	•
Vase	•	•	•	•	•	•	•	•	•
Xestospongia		•	•		•				•

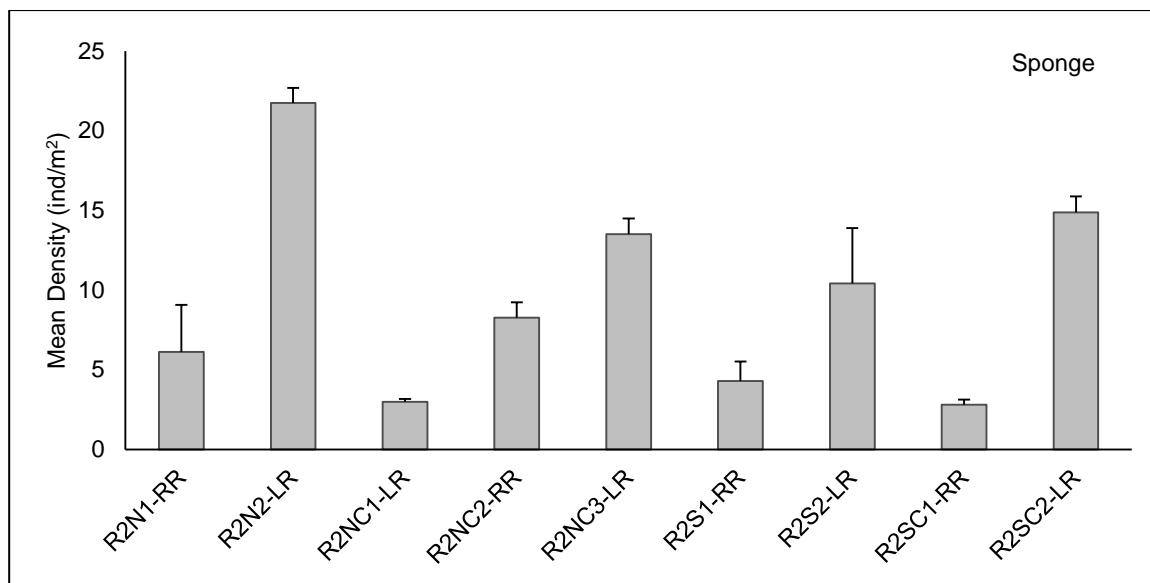


Figure 36: Sponge density values for middle reef sites during baseline surveys. Error bars represent the standard error of the mean.

3.1.12.2 Outer Reef

Sponge morphotypes were widespread across outer reef sites and present at all sites with the exception of *Cliona*, which only occurred in 6 of 8 sites (R3N1-LR, R3NC1-LR, R3S1-CP, R3S2-LR, R3S3-SG, R3SC1-CP, R3SC2-LR, and R3SC3-SG, Table 30, Figure 37). Sponge density ranked second behind octocorals as the most dominant functional group category and ranged from 2.62 (R3S1-CP) to 8.18 (R3N1-LR) individuals per m².

Table 30: Sponge morphotype presence at middle reef sites during baseline surveys.

Sponge morphotype	Outer Reef Site							
	R3N1-LR	R3NC1-LR	R3S1-CP	R3S2-LR	R3S3-SG	R3SC1-CP	R3SC2-LR	R3SC3-SG
Ball	•	•	•	•	•	•	•	•
Cliona	•	•	•	•	•	•		
Encrusting	•	•	•	•	•	•	•	•
Finger	•	•	•	•	•	•	•	•
Tube	•	•	•	•	•	•	•	•
Vase	•	•	•	•	•	•	•	•
Xestospongia	•	•	•	•	•	•	•	•

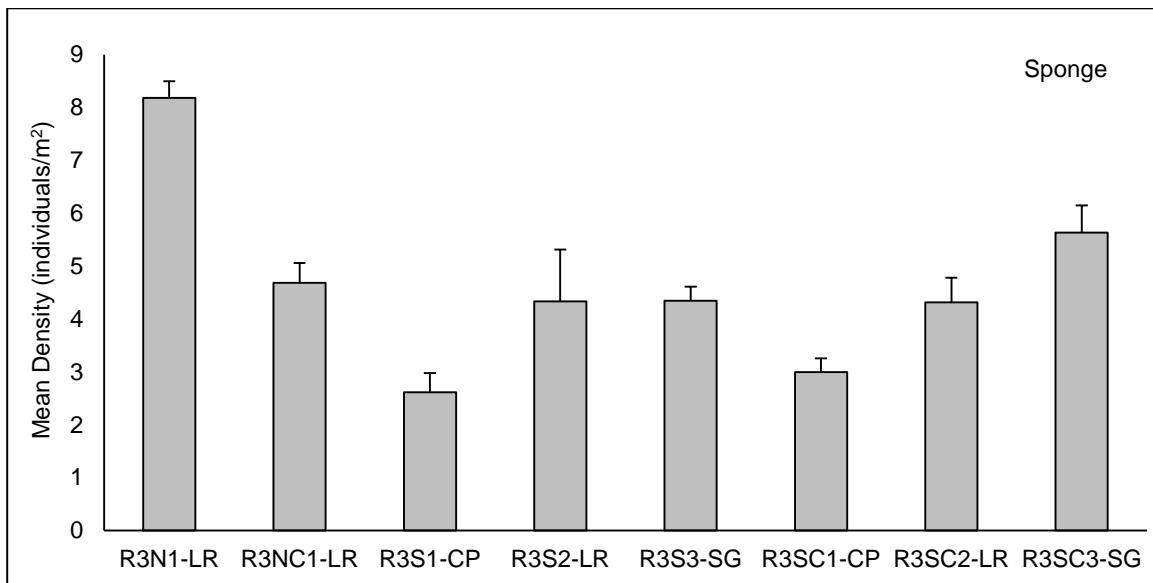


Figure 37: Sponge density values for outer reef sites during baseline surveys. Error bars represent the standard error of the mean.

3.1.13 Zoanthid Presence & Density

3.1.13.1 Middle Reef

The zoanthid, *Palythoa*, was the only occurring zoanthid and was widespread in high densities across middle reef sites. R2SC2-LR was documented with exceptionally high *Palythoa* densities, which averaged 3.75 individuals per m² across the monitoring station transects. No zoanthids were reported at R2S1-RR and R2SC1-RR (Table 31, Figure 38).

Table 31: Zoanthid presence at middle reef sites during baseline surveys.

Zoanthid genera	Middle Reef Site								
	R2N1-RR	R2N2-LR	R2NC1-LR	R2NC2-RR	R2NC3-LR	R2S1-RR	R2S2-LR	R2SC1-RR	R2SC2-LR
<i>Palythoa</i>	•	•	•	•	•		•		•

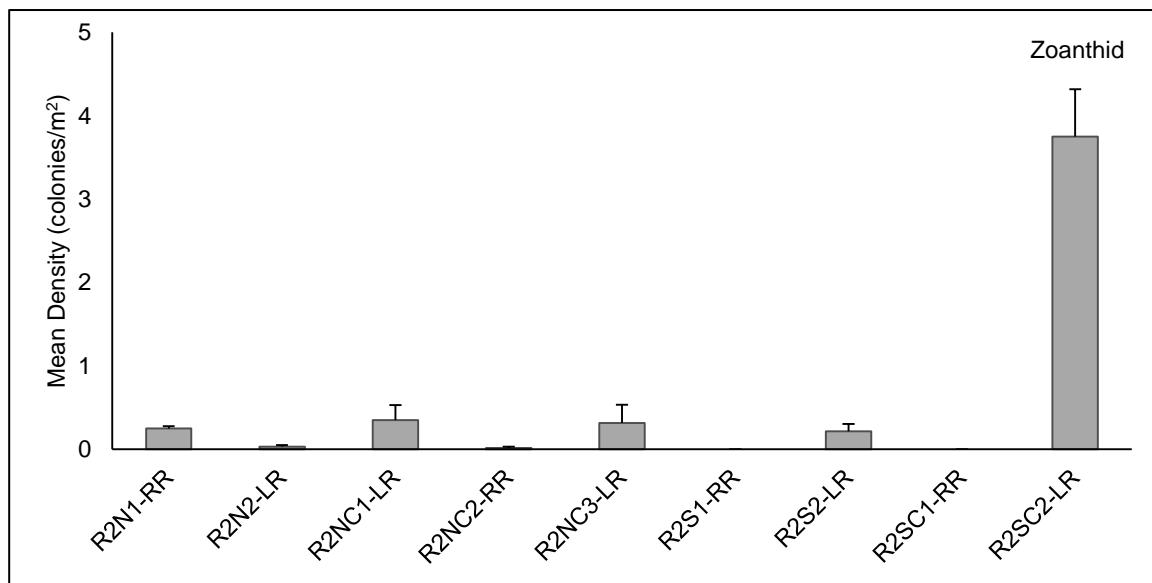


Figure 38: Zoanthid density values for middle reef sites during baseline surveys. Error bars represent the standard error of the mean.

3.1.13.2 Outer Reef

Palythoa was present at all outer reef sites and occurred in low densities, ranging from 0.02 (R3SC1-CP) to 0.47 (R3SC2-LR) individuals per m² (Table 32, Figure 39).

Table 32: Zoanthid presence at outer reef sites during baseline surveys.

Zoanthid genera	Outer Reef Site							
	R3N1-LR	R3NC1-LR	R3S1-CP	R3S2-LR	R3S3-SG	R3SC1-CP	R3SC2-LR	R3SC3-SG
<i>Palythoa</i>	•	•	•	•	•	•	•	•

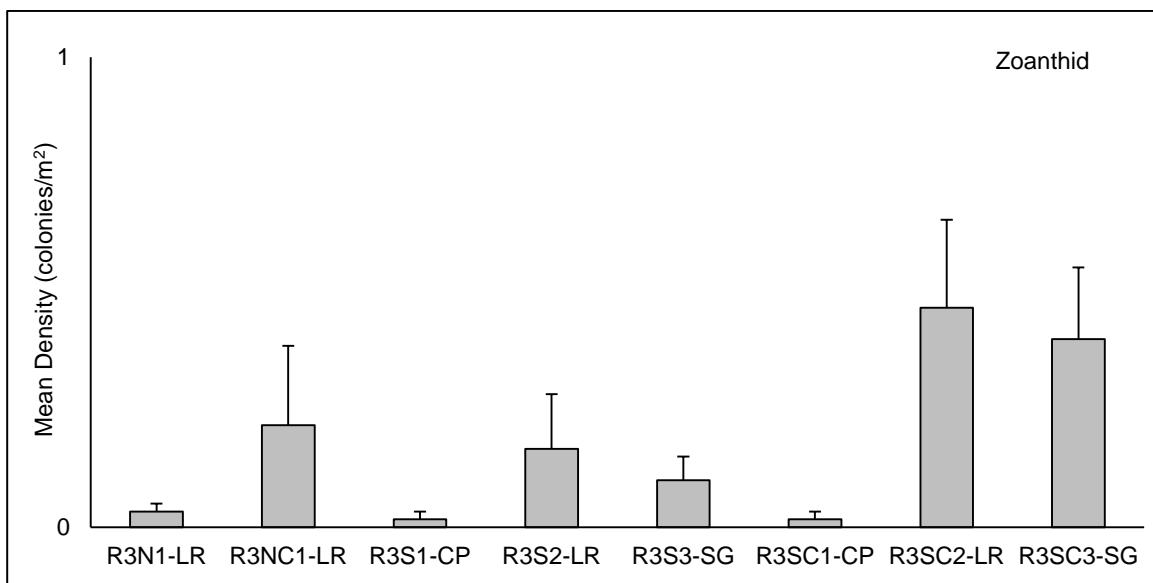


Figure 39: Zoanthid density values for outer reef sites during baseline surveys. Error bars represent the standard error of the mean.

3.2 Functional Group Percent Cover

3.2.1 Middle Reef

Functional group percent cover was highly variable across monitoring sites in the middle reef areas. The benthic composition of the northern sites consisted mostly of crustose coralline algae, turf, and/or bare substrate (CTB). In addition to CTB, gorgonians accounted for a large percentage of the benthic cover at R2N1-RR and R2NC3-LR. Zoanthids accounted for a larger amount of cover at R2NC1-LR and R2NC2-RR. Sandy substrate was a predominant feature at R2N2-LR, R2NC1-LR, and R2NC2-RR (Section 3.1) and R2NC2-RR exhibited the highest percentage of coral cover (2.55%) for the northern survey sites (Figure 40). While sand and CTB was also the primary functional group at southern middle reef sites, the southern control sites (R2SC1-RR and R2SC2-LR) had the highest percentage of octocoral cover (22.47% and 21.82% respectively) and zoanthids (10.23% and 11.36% respectively) across all middle reef sites. Scleractinian corals had the highest percentage of cover at R2S2-LR (1.51%) In addition, R2S2-LR showed the highest percent coverage of sponges (4.99%) (Figure 41).

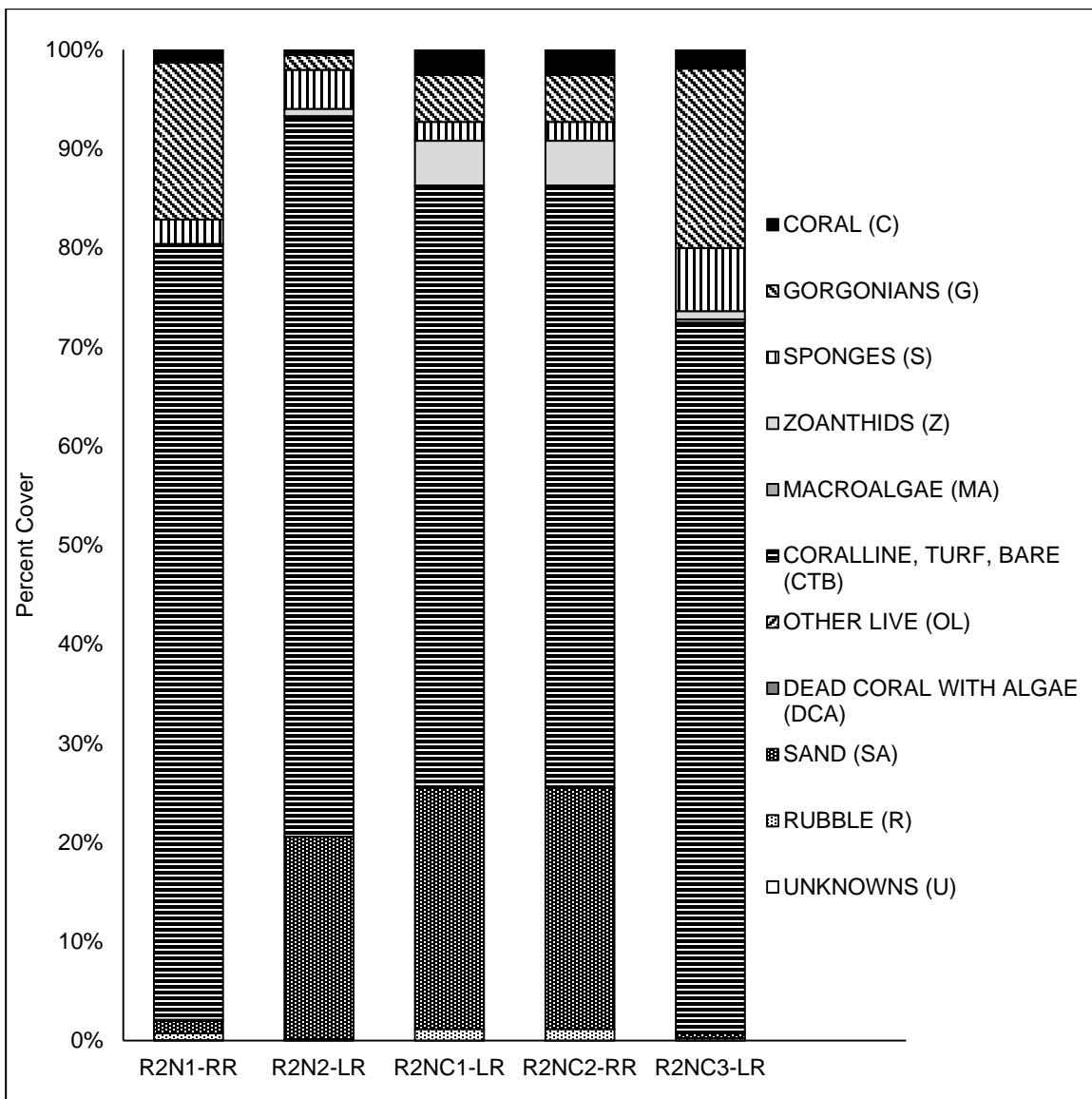


Figure 40: Functional group percent cover for northern middle reef survey sites during baseline surveys.

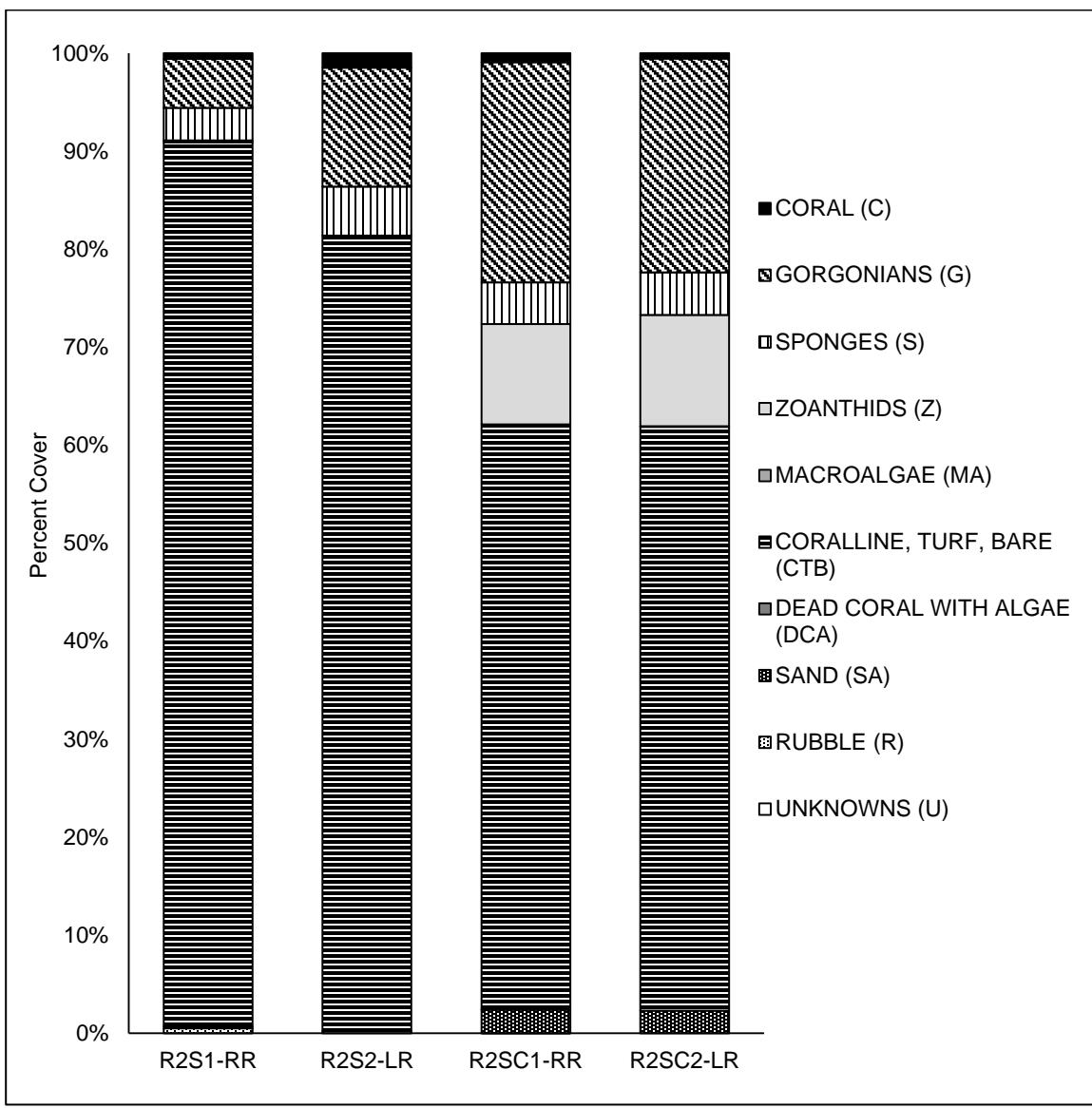


Figure 41: Functional group percent cover for southern middle reef survey sites during baseline surveys.

3.2.2 Outer Reef

Functional group percent cover was highly variable across outer reef monitoring sites. The benthic composition of all sites consisted mostly of crustose coralline algae, turf, and/or bare substrate (CTB). In addition to CTB, gorgonians and sponges accounted for a large percentage of the benthic cover, ranging from 2.1 to 16.4% across all outer reef sites. Zoanthid cover was greatest (16.4%) at R3S1-CP and sandy substrate accounted for 26.3% of benthic cover at R3NC1-LR. Coral cover was low across all outer reef sites, ranging from 0.14 (R3S1-CP) to 1.22% (R3S3-SG) (Figures 42 and 43).

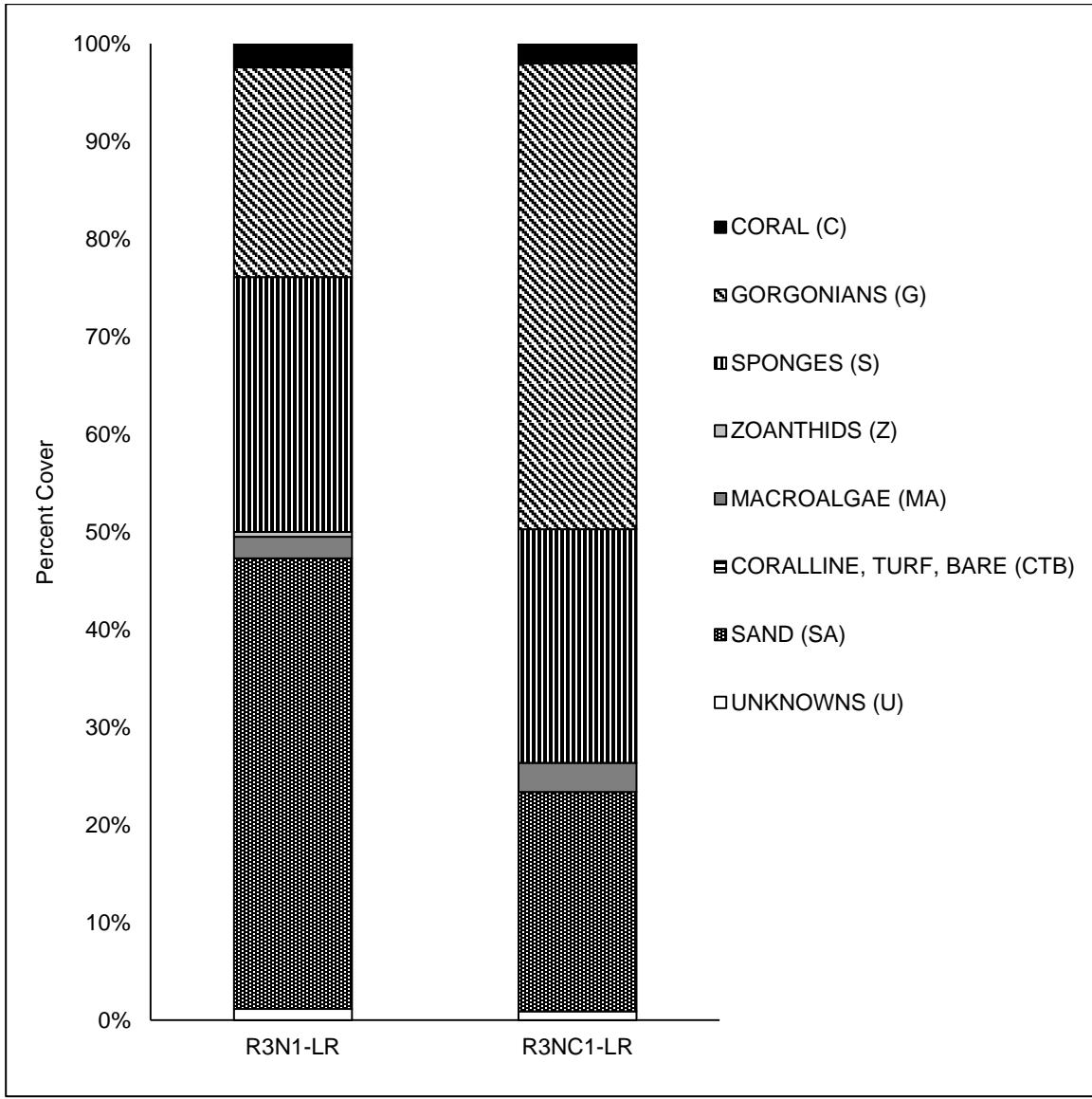


Figure 42: Functional group percent cover for northern outer reef survey sites during baseline surveys.

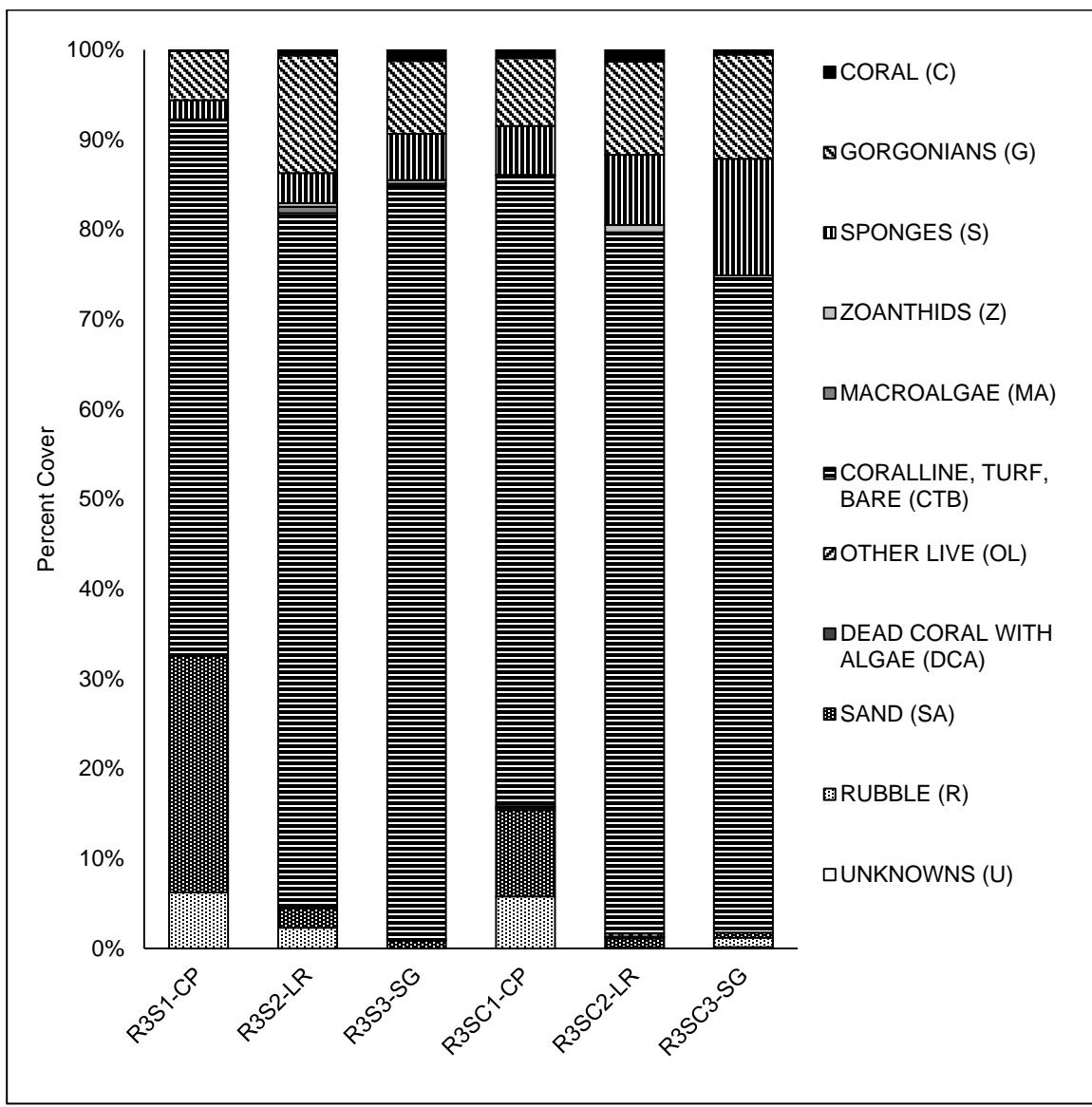


Figure 43: Functional group percent cover for southern outer reef survey sites during baseline surveys.

3.3 Sedimentation Rates

The sediment traps held three replicate 500mL Nalgene bottles. In the unusual event of a sediment trap being lost or tipped over due to weather, waves, or human activity, the sample would have been discarded and a note made in the sample record to alert the sediment sample analysis team. Replicates were combined for analysis so a single estimate per transect was calculated. Sediment samples were collected to determine daily sedimentation rates, and to evaluate the fraction of sediment withheld by a # 230 sieve (coarse grained) and the fraction of sediment that passed through the # 230 sieve (fine grain).

3.3.1 Middle Reef

Sedimentation samples were collected from the sediment traps ($N = 77$) at each transect at the end of the baseline survey period or when weather conditions permitted safe scientific dive operations (24 to 89 days after sediment bottles were placed on site). In the case of the northern reference sites, which were five miles away, baseline samples were not collected until 38 (R2NC1-LR), 88 (R2NC3-LR) and 89 (R2NC2-LR) days after installation due to safety. Coarse-grain sedimentation rates (g/day) were highest at north channel-side sites R2N1-RR (1.81 g/day) and R2N2-LR (1.77 g/day), and lowest at north reference sites R2NC1-LR (0.87 g/day), R2NC2-RR (0.07 g/day) and R2NC3-LR (0.05 g/day). Channel-side sites may have different sedimentation rates when compared to reference sites as their water quality and hydrodynamic environment are very different from natural reef settings. Fine-grain sedimentation rates followed the same pattern as coarse grain sedimentation rates at northern sites. Fine grain sedimentation rates ranged from 0.19 g/day (R2NC3-LR) to 0.71 g/day (R2N2-LR). Southern channel-side sites and southern reference sites had similar sedimentation rate values, although southern reference sites had slightly higher coarse grain sedimentation rates when compared to channel-side sites. At southern sites, coarse-grain sedimentation ranged from 0.51 g/day (R2S1-RR) to 0.80 g/day (R2SC2-LR) and fine-grain sedimentation ranged from 0.42 g/day (R2SC1-RR) to 0.61 g/day (R2SC2-LR). See Appendix A for sedimentation raw data.

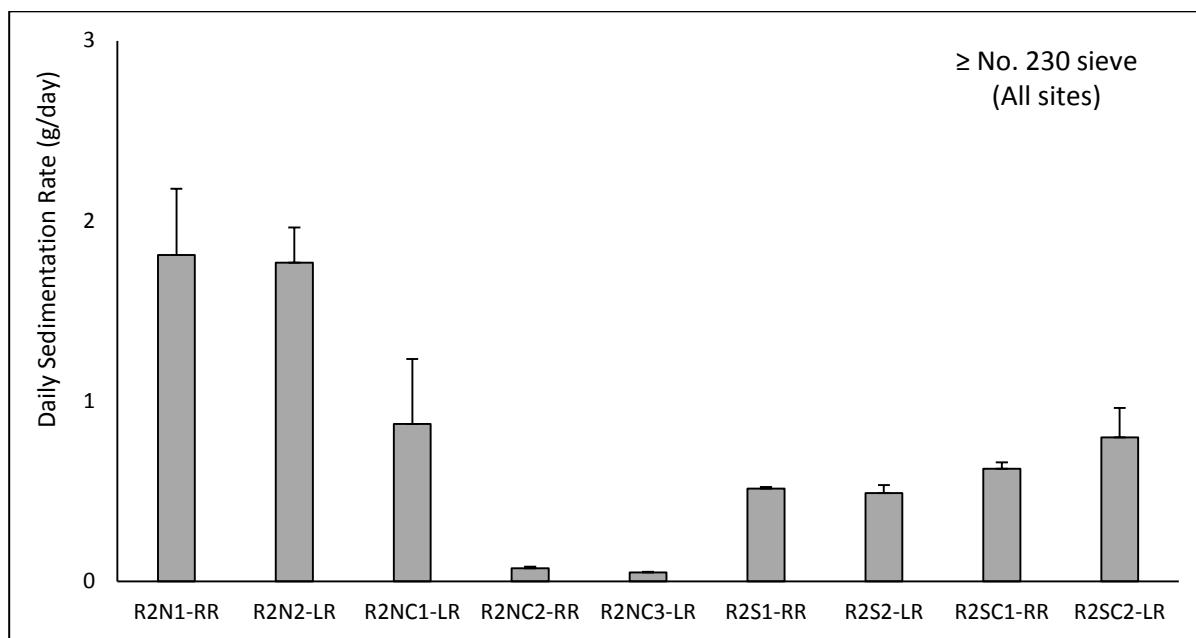


Figure 44: Daily sedimentation rates at middle reef sites for coarse-grain sediment (\geq No. 230 sieve). Error bars represent the standard error.

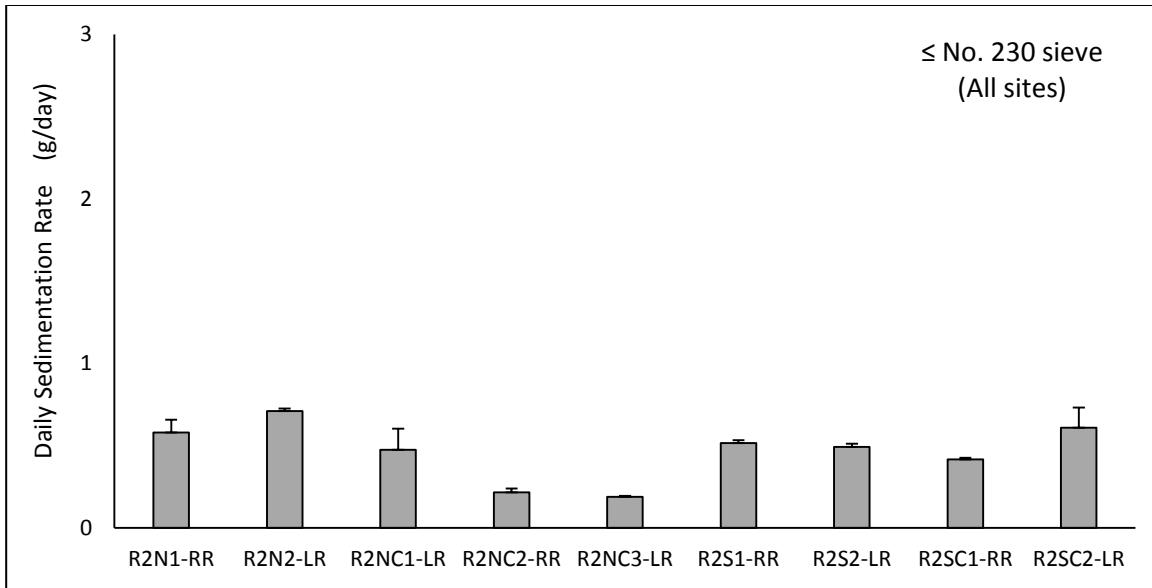


Figure 45: Daily sedimentation rates at middle reef sites for fine-grain sediment (\leq No. 230 sieve). Error bars represent the standard error.

3.3.2 Outer Reef

Outer reef sedimentation samples were collected from sediment traps ($N = 112$) at each transect at the end of the baseline survey period (26 to 75 days after installation) for both reference and channel-side sites. Dredging had already started near hardbottom sites when baseline surveys commenced at outer reef sites.

Coarse-grain (\geq No. 230 sieve) sedimentation rates at outer reef sites (0.04 to 0.09 g/day) were relatively low compared to middle reef sites (Figures 44 and 46). Fine-grain sedimentation (\leq No. 230 sieve) ranged between 0.07 and 0.17 g/day at all outer reef sites and were low when compared to middle reef sites (Figures 45 and 47). This result suggests different hydrodynamics and transportation may affect outer reef sites when compared to middle reef sites.

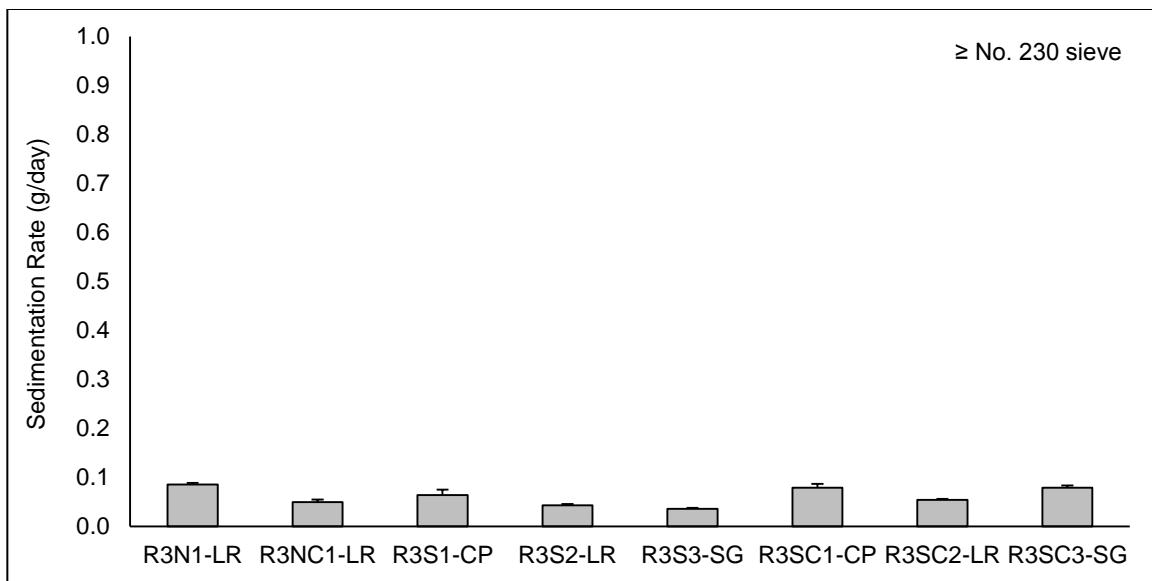


Figure 46: Daily sedimentation rates at outer reef sites for coarse-grain sediment (\geq No. 230 sieve). Error bars represent the standard error.

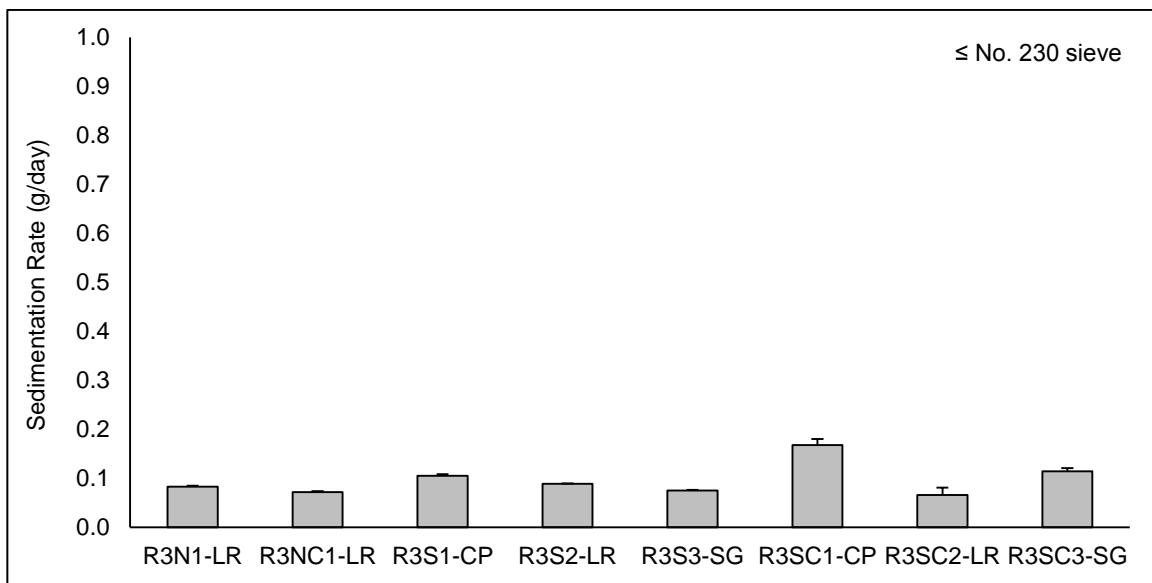


Figure 47: Daily sedimentation rates at outer reef sites for fine-grain sediment (\leq No. 230 sieve). Error bars represent the standard error.

3.3.3 Sedimentation Blocks

No sediment was recorded at any blocks during the baseline at any sites. Currents and wave action in these areas (channel-side and reference) keep smooth surfaces, such as painted cement blocks free of sediment. Any sediment that may fall on blocks is removed immediately by normal currents and wave action.

4.0 SUMMARY

The Miami Harbor Deepening Project was designed to widen and deepen the outer entrance channel to increase access to the Port of Miami by larger vessels, including post-Panamax vessels. The project was permitted through the Florida Department of Protection (FDEP), under Permit No. 0305721-001-BI. Permit conditions provide a number of protective measures to ensure the preservation of natural resources, such as hardbottom, reef, and seagrass communities, including methods on environmental monitoring required before, during, and after dredging activities.

Baseline surveys presented in this report establish information on the population dynamics, condition and sedimentation environment of the middle and outer reef benthic communities adjacent to the Miami Harbor Phase III Federal Channel Expansion Project area. Middle reef sites included four compliance sites (R2N1-RR, R2N2-LR, R2S1-RR, and R2S2-LR) and five control sites (R2NC1-LR, R2NC2-RR, R2NC3-LR, R2SC1-RR, R2SC2-LR). Outer reef sites included four compliance sites (R3N1-LR, R3S1-CP, R3S2-LR, and R3S3-SG) and four control sites (R3NC1-LR, R3SC1-CP, R3SC2-LR, and R3SC3-SG). Three transects were established and sampled within each site, for a total of 51 transects covering 1020 m² of middle and outer reef habitat. Along each transect up to ten scleractinian corals were permanently marked for monitoring before, during, and after dredge activity. Abiotic characteristics (e.g., substrate type and maximum depth), colony counts of scleractinian corals (by species) and octocorals (by genus) were collected from all transects, as well as condition of scleractinian corals. In addition, total counts of sponge morphotypes and zoanthids were collected along each transect. Photos of all permanently marked corals and video of each transect were also collected. Parametric and non-parametric statistics were used to analyze the abundance and density of scleractinians and octocorals, as well as condition of corals.

Middle reef sites included 11-17 coral species, with colony density ranging from 0.95 to 2.49 colonies/m² across all sites (including controls). Channel side sites had significantly lower coral colony density when compared to control sites, away from the channel. The greatest proportion of corals were in the size class 10-15 cm, followed by corals in the 3-9 cm size class. Coral condition was high at middle reef sites with 53.2% of corals displaying one or more indicators of coral stress during baseline surveys. Eight to ten genera of octocorals were present across middle reefs sites and density ranged from 1.83 to 11.88 colonies/m² across sites. Octocorals were most commonly in the 5-20 cm size range across all middle reef sites. The top three cover categories according to functional group analysis were crustose turf and bare (CTB), octocorals, and zoanthids at middle reef sites.

Outer reef sites included 10-15 coral species, with colony density ranging from 1.03 to 3.51 colonies/m² across all sites (including controls). In contrast to middle reef sites, channel side versus control is not a significant influence on coral density at outer reef sites. The greatest proportion of coral colonies at outer reef sites are in the 10-15 cm size range. Coral condition was high at outer reef sites with 52.3% of corals displaying one or more indicators of coral stress during baseline surveys. Four to seven octocoral genera were identified at outer reef sites and octocoral density ranged from 1-8 colonies/m² across outer reef sites. Octocorals of the 5-20 cm size range were most common across all outer reef sites. The top three functional group categories at outer reef sites were CTB, octocorals, and sponges.

Throughout the project area, numerous colonies of *S. bournoni* started to show outward signs of distress in the late fall of 2013. This included disease-like symptoms with mottled coloration and necrotic tissues. Six percent of corals at middle reef sites and five percent of outer reef corals were documented this unknown disease during baseline surveys. We are following marked corals to understand the spread and causality of this coral malady and its impacts on the overall health of the ecosystem.

Baseline sediment sampling at middle and outer reef sites was conducted before dredging and while dredging was on going in the hardbottom areas. Middle reef sedimentation rates ranged from 0.05 to 1.81 g/day for coarse grained sediments (\geq 230 sieve fraction), and between 0.19 to 0.71 g/day for fine grained sediment (\leq 230 sieve fraction). Sedimentation rates at outer reef sites were low compared to middle reef sites with coarse-grain sedimentation ranging between 0.04 and 0.09 g/day, and fine-grain sedimentation ranging between 0.07 and 0.17 g/day.

These baseline results will be used as a point of comparison for the post-construction survey to document changes attributable to dredging while considering other environmental or anthropogenic factors that influence middle and outer reef resources in the area.

5.0 RECOMMENDATIONS

- Continue to document and assess the presence of unknown *Solenastrea bournoni* disease throughout the study area.
- Consider eliminating sediment blocks as a tool for measuring sediment accumulation of hardbottom and reef environments, normal currents and wave action keep these blocks free of any sediment accumulation.
- Conduct baseline surveys during summer months when sea state conditions may be better suited for safe scientific diving operations.

6.0 LITERATURE CITED

- Aronson, R. B., and Precht, W. F. 2006. Conservation, precaution, and Caribbean reefs. *Coral Reefs*, 25(3), 441-450.
- Aronson, R.B., P.J. Edmunds, W.F. Precht, D.W. Swanson, D.R. Levitan. 1994. Large-Scale, Long-Term Monitoring of Caribbean Coral Reefs: Simple, Quick, Inexpensive Techniques. *Atol Research Bulletin*. No. 421.
- Banks, K.W., B.M. Riegl, E.A. Shinn, W.E. Piller, and R.E. Dodge. 2007. Geomorphology of the southeast Florida continental reef tract (Miami-Dade, Broward, and Palm Beach Counties, USA). *Coral Reefs* (2007) 26:617-633.
- Bruckner, A.W. 2001. Coral health and mortality: Recognizing signs of coral diseases and predators. In: Humann and Deloach (eds.), *Reef Coral Identification*. Jacksonville, FL: Florida Caribbean Bahamas New World Publications, Inc. pp. 240-271.
- Dial Cordy and Associates, Inc. 2010. Miami Harbor Hardbottom Assessment Pilot Study and Quantitative Study Plan, Technical Memorandum. U.S. Army Corps of Engineers, Jacksonville District. Pp.15.
- Dial Cordy and Associates, Inc. 2012. Miami Harbor Baseline Hardbottom Study REVISED FINAL DRAFT. U.S. Army Corps of Engineers, Jacksonville District. Pp.63.
- Edmunds, P.J., R.B. Aronson, D.W. Swanson, D.R. Levitan, W.F. Precht. 1998. Photographic Versus Visual Census Techniques for the Quantification of Juvenile Corals. *Bulletin of Marine Science*. 62(3). 937-946.
- Gilliam, D.S. 2010. Southeast Florida Coral Reef Evaluation and Monitoring Project 2009 Year 7 Final Report. Florida DEP report #RM085. Miami Beach, FL. Pp. 42.
- Gilliam, D.S. 2007. Southeast Florida Coral Reef Evaluation and Monitoring Project 2006 Year 4 Final Report. Prepared for: Florida Fish and Wildlife Conservation Commission, Fish & Wildlife Research Institute, Florida Department of Environmental Protection. Pp. 31.
- Gonick L and Smith W. 1993 The cartoon guide to statistics. HarperCollins, New York
- Humann, P and Deloach, N. 2002. *Reef Coral Identification: Florida, Caribbean, Bahamas (Reef Set, Vol. 3)*. New World Publishing. Jacksonville, Florida.
- Jordan-Sellers, T. February 13, 2014, personal communication.
- Kohler, K.E. and S.M Gill. 2006. Coral point count with excel extensions (CPCE): A visual basic program for the determination of coral and substrate coverage using random point count methodology. *Computers and Geosciences* 32: 1259-1269.

- Moyer, R.P., B. Riegl, K. Banks, and R.E. Dodge. 2003. Spatial patterns and ecology of benthic communities on a high-latitude South Florida (Broward County, USA) reef system. *Coral Reefs* 22(4):447-464.
- Somerfield P.J., W.C. Jaap, K.R. Clarke, M. Callahan, K. Hackett, J. Porter, M. Lybolt, C. Tsokos, G. Yanev. 2008. Changes in coral reef communities among the Florida Keys, 1996 - 2003. *Coral Reefs* 27:951-965.
- Storlazzi, C.D., M.E. Field, M.H. Bothner 2011. The use (and misuse) of sediment traps in coral reef environments, theory, observations, and suggested protocols. *Coral Reefs*. 30:23-38.
- U.S. Army Corps of Engineers, Jacksonville District. 1996. Coast of Florida, Erosion and Storm Effects Study, Region III with Final Environmental Impact Statement.
- Vargas-Angel, B., E.C. Peters, E. Kramarsky-Winter, D. Gilliam, R.E. Dodge. 2007. Cellular Reactions to Sedimentation and Temperature Stress in the Caribbean Coral *Montastraea cavernosa*. *Journal of Invertebrate Pathology* 95, 140-145.
- Walker, B.K. 2009. Benthic Habitat Mapping of Miami-Dade County: Visual Interpretation of LADS Bathymetry and Aerial Photography. Florida DEP Report #RM069. Miami Beach, FL. Pp. 47.
- Walker, B.K., B. Riegl, and R.E. Dodge. 2008. Mapping coral reef habitats in southeast Florida using a combined technique approach. *Journal of Coastal Research* 24: 1138-1150.

APPENDIX A

***In Situ* Data**

Functional Group Analysis

Sedimentation Data

Baseline Data Sheets

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Muricea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Octocoral	<i>Erythropodium</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Briareum</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Erythropodium</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Eunicea</i>	3						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Eunicea</i>	4						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Eunicea</i>	8						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Muricea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Briareum</i>	4						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Muricea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Muricea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Erythropodium</i>	4						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Erythropodium</i>	5						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Erythropodium</i>	3						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Octocoral	<i>Gorgonia</i>	2						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Eunicea</i>	5						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Eunicea</i>	5						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Muricea</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Muricea</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Muricea</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Briareum</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Erythropodium</i>	4						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Erythropodium</i>	5						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Erythropodium</i>	13						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Gorgonia</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Gorgonia</i>	3						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Octocoral	<i>Gorgonia</i>	3						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Eunicea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Plexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudoplexaura</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Muricea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Muricea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Muricea</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	61						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	23						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	41						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	4						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	2						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	10						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	2						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	3						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Briareum</i>	199						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Briareum</i>	23						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Briareum</i>	2						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Briareum</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Erythropodium</i>	176						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Erythropodium</i>	12						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Erythropodium</i>	5						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Octocoral	<i>Erythropodium</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Eunicea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Plexaura</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Muricea</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Muricea</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Erythropodium</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Gorgonia</i>	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	13						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	18						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	10						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudoplexaura</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudoplexaura</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudoplexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Muricea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	5						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	9						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	52						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	21						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	30						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	30						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	12						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Briareum</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	7						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	6						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Gorgonia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Gorgonia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Gorgonia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	35						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	26						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	28						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	4						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	5						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaurella</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaurella</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaurella</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Plexaurella</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudoplexaura</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudoplexaura</i>	4						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudoplexaura</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudoplexaura</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Muricea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudopterogorgia</i>	5						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudopterogorgia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudopterogorgia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudopterogorgia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	14						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	45						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	41						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	9						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	26						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	4						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	4						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Briareum</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	10						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	4						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	2						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Erythropodium</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Gorgonia</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-2	Octocoral	<i>Eunicea</i>	7						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	21						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	29						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	37						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Octocoral	<i>Eunicea</i>	2						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Gorgonia</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Octocoral	<i>Gorgonia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Muricea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-3)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	23						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	10						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	9						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	9						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	18						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudoplexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Muricea</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	4						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Octocoral	<i>Eunicea</i>	10						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	20						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	8						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	21						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Plexaura</i>	5						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Plexaura</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Muricea</i>	4						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	4						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	4						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	5						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	8						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	5						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	5						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	6						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	16						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	19						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	14						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	7						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	6						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Briareum</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Erythropodium</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Erythropodium</i>	3						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Gorgonia</i>	4						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Octocoral	<i>Gorgonia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	9						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	6						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	11						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Eunicea</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudoplexaura</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudoplexaura</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Muricea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Muricea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Muricea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Muricea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	6						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	7						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	9						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	10						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	9						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Briareum</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Briareum</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Gorgonia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Octocoral	<i>Gorgonia</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	2						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-2)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	6						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Eunicea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudoplexaura</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Muricea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	8						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-2)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	6						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	10						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	7						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	11						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	8						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Pseudopterogorgia</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Briareum</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Octocoral	<i>Gorgonia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Eunicea</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Plexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-3)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudoplexaura</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Muricea</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Muricea</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	6						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	12						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	8						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	4						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Pseudopterogorgia</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Briareum</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Briareum</i>	1						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Briareum</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	8						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	11						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	15						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Eunicea</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Plexaura</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudoplexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudoplexaura</i>	2						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC2-LR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Muricea</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>pterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>pterogorgia</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>pterogorgia</i>	10						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>pterogorgia</i>	12						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>pterogorgia</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	8						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	7						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Briareum</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Erythropodium</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Gorgonia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Gorgonia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Gorgonia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Gorgonia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Octocoral	<i>Gorgonia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	3						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	7						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	6						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	13						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Eunicea</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudoplexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudoplexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudoplexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudoplexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Muricea</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Muricea</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Muricea</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>pterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>pterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>pterogorgia</i>	11						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>pterogorgia</i>	12						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>pterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	15						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	10						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	12						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	13						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	6						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Briareum</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Briareum</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	7						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	10						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	16						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	7						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	9						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Erythropodium</i>	7						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Octocoral	<i>Gorgonia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Eunicea</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Eunicea</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Eunicea</i>	6						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Eunicea</i>	8						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Eunicea</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Eunicea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Plexaura</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Plexaura</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Plexaura</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Plexaura</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Muricea</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Muricea</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Muricea</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>pterogorgia</i>	8						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>pterogorgia</i>	13						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>pterogorgia</i>	23						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>pterogorgia</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	7						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	4						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	3						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	2						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	5						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Octocoral	<i>Gorgonia</i>	2						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	3	0		1	PD
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	4	1	UD	1	WP
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	PO	1	M/SA
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	UD
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	FB		
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites porites</i>	1			1	FB		
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites porites</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1	Y	8	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		1	SA
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites porites</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites porites</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	PE
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		1	P
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	8	0		1	PE
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		0	
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0		1	M
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			1			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Porites porites</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Porites porites</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
10/23/2013	1	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0	SED	1	PE
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0		0	
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	3	1	FB	1	PD/SA
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	4	0		1	WP
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	SA
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	1	PO	1	PE
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	UD
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	1	M

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		0	
	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10			1	SA
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Favia fragum</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	1	SED	0	
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE/SA
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0		1	SA
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	SA
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		0	
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	1	SED	1	SA
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1	Y	8	0		1	SA
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		1	UD/SA
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10	0		0	
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1	FB/SO/SED		
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/2/2013	2	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0	SED	1	PE

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0	SED	1	PE/M/SA
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	SA
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0			0
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0	FB	0	
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		0	
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0	SED	0	
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	8	0		0	
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		0	
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	1	SED/SO	1	M
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	B		
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED		
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	2	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Mycetophyllum ferox</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0	SED	0	
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0	SED	1	SA
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	3	0	SED	1	PD
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	4	1	UD	1	WP
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0	SED	1	UD/SA
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	SED	1	SA
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0	SED	1	UD
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	1	SA
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0	SED	0	
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10	0	SED	1	SA
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			1	PB		
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0	SED	0	
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0	SED	0	
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0	SED	1	PE/SA
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0	SED	1	PE/SA
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0	SED	1	SA
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0	SED	1	PE/SA
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0	SED	0	
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	8	0	SED	1	SA
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0	SED	1	PE/SA
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10	0	SED	1	SA
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	3	0		1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	1	UD	1	WP
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	SED	1	PE/SA
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0	SED	1	UD
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	0	SED
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0	SED	0	
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			1			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0	SED	0	SED
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE/SA
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		0	
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0	SED	0	
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1	Y	8	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		1	PE/SA
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	10	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Diploria strigosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			1			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1			
11/19/2013	4	R2N1-RR	R2N1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			1			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	1	SED	1	PE/SA
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0	SED	1	SA
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0	SED	0	
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0	SED	0	
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0	SED	0	
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	7	0		0	
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	8	0		0	
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		0	SED
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0	SED	0	SED
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			1	PB		
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Porites porites</i>	1			1	M		
11/19/2013	4	R2N1-RR	R2N1-RR-3	Scleractinian	<i>Mycetophyllia ferox</i>	1			0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0	SED	0	
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	1		1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0		1	M/SA
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	0	SED	0	SED
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0		1	M
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Eusmilia fastigiata</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	0	
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	1	SED	1	UPM
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0	SED	1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Agaricia sp.</i>	1	Y	6	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1	PB		
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Madracis decactis</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis formosa</i>	1	Y	1	0	SED	1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	0	
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	1	M	1	M
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0		0	
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0	SED	1	SA
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0	SED	0	SED
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	P		
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis decactis</i>	1	N		0			
11/20/2013	1	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis formosa</i>	1	N		0			
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	1	SA
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	1	PE	1	PE
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	1	PE	0	
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0		0	SED
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	4	N					
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	5	N					
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Porites porites</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Agaricia fragilis</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	1	SED/PE	1	PE/UPM
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	SA/UPM
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	1	UPM
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0	SED	0	
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Agaricia sp.</i>	1	Y	6	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	4	N					
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Diploria strigosa</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	4	N					
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis decactis</i>	1	Y	1	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0	SED	1	SA
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0	SED	1	M
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0	SED	0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0	SED	0	
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0		0	
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2	N					
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea sp.</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
11/24/2013	2	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis decactis</i>	1	N					
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	1	SA	1	SA
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	1	SA	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	0		0	
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N					
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea radians</i>	1	N					
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	5	N					
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Agaricia agaricites</i>	2	N					
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	7	N					
12/2/2013	3	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		0	
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	1	SA	1	SA
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	1	UPM
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	1	SA	1	SA
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Agaricia sp.</i>	1	Y	6	0		0	
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	2	N					
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea radians</i>	1	N					
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	4	N					
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	6	N					
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/2/2013	3	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1	N					
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis formosa</i>	1	Y	1	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	1	M/SA
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED/M	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	1	SED/M	1	M

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0	SED	0	
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	1	SA	1	SA
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0	SED	0	SED
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2	N					
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	3	N					
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N					
12/2/2013	3	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis formosa</i>	2	N					
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0	SED	0	
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	1	M/SA
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	0	SED
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	1	SED/M	1	M
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	1	SA
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	1	SED/M	1	PE/M/SA
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	1	SED/M	1	M/SA
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0	SED	1	SA
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	0		0	
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0	SED	0	
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N					
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	3	N					
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N					
12/15/2013	4	R2N2-LR	R2N2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N					
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		1	UPM
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	1	P	1	P
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	1	SA
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		1	UPM
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	1	SED/M	1	M/SA
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Agaricia sp.</i>	1	Y	6	0	SED	0	
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	2	N					
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	5	N					
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N					
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/15/2013	4	R2N2-LR	R2N2-LR-2	Scleractinian	<i>Madracis decactis</i>	1	N					
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Madracis decactis</i>	1	Y	1	0		0	
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	1	P	1	P
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	1	PE/M	1	PE/M/SA
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0	SED	1	SA
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	1	Sed/M	1	M
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	1	PE	1	PE
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0	SED	1	SA

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	1	Sed/PE	1	PE/SA
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2	N					
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	3	N					
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	4	N					
12/15/2013	4	R2N2-LR	R2N2-LR-3	Scleractinian	<i>Porites astreoides</i>	7	N					
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	1	SED	0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		1	FB
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	FB	1	FB
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0		0	SED
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	9	0	SED	1	M
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			1	SO		
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			1			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1	B		
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	1	GO	1	PE
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	FB/SA
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	M
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	FB
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	1	SO/GO	0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	1		-	
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0	SED	1	SA
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			1			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	UD		
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	1	CD	1	CD
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	0		0	
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	9	0		1	FB
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Acropora cervicornis</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0	SED		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	B		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0	SO	0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED	0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1	Y	5	0		1	FB
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1	Y	6	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1	Y	7	1	P	1	P
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1	Y	8	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1	Y	9	0		1	M
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1	Y	10	0	SED	0	SED
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Dichocoenia stokesii	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Dichocoenia stokesii	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			1	P		
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			1	P		
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea radians	1			1	CD		
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1			1			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Siderastrea siderea	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Agaricia agaricites	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Agaricia agaricites	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Solenastrea bournoni	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Stephanocoenia intersepta	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Stephanocoenia intersepta	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Montastraea cavernosa	1			1	PB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Montastraea cavernosa	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Montastraea cavernosa	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites porites	1			1	FB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites porites	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Porites astreoides	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-1	Scleractinian	Montastraea cavernosa	1	Y	1	0		1	PE
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	Porites astreoides	1	Y	2	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	FB	1	FB
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	1	FB	1	FB
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian			Y	9				
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0	SED	1	FB
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	CD
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	0	P	1	PB
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	M
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	0		0	
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	9	1	FB	1	FB
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0	M	1	M
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	2	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	1	FB/M	1	FB/M
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED	0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	1	PE/M/SA
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	M	1	FB/M
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	1	P	1	P
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	9	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	1	P	1	P

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	PB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1	PB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			1	P		
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	PE
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	FB	1	FB

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	FB	1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian			Y	9				
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0	SED	1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea radians</i>	1			1	p		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	p		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	p		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	SED		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	CD
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	FB	1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0	SED	1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	1		1	TO
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	9	1	FB	1	FB
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0	M	1	M
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	CD		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Agaricia agaricites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Diploria labyrinthiformis</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Acropora cervicornis</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/19/2013	3	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	1	FB	1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	1	FB	1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	M	1	FB/M
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0	P	0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0		1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	9	0		0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	10	0		0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			1	P		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	CD		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1	UD		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			1	SO		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			1	CD		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	PE
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0	FB	1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Tag not found</i>		Y	9				
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0		1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	P		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0		1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	CD
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	FB	1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	1	P	1	PB
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		1	PE
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	1		1	TO
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	9	1	FB	1	FB
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	10	1	M	1	M
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			1	P		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	B		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			1	CD		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Agaricia agaricites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Agaricia agaricites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Acropora cervicornis</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	CD		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			1	FB/M		
11/24/2013	4	R2NC1-LR	R2NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0	SED	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>		Y	2			0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	4	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	1	M	1	M
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	P		
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1	CD		
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0	GO	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	1	SED	1	PE/SA
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0	SED	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	1		1	UPM
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0	SED	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		1	PE
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0	SED	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	PB/CD		
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			1	CD		
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0	SED	1	PE
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	5	1	P	1	P
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	6	0	SED	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0	SED	0	SED
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	0	SED	1	PE
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	0		0	SED
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0	SED	0	
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	SED/GO		
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites porites</i>	1			1	CD		
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0	FB	0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2NC2-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	4	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		1	SA
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Diplora strigosa</i>	1	Y	6	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		1	PE
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	1		1	UPM
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	P		
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1	CD		
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED	0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	1	PE
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0	SED	1	PE
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	1		1	UPM
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0	SED	0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	1	RB	1	RB
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0		1	SA
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	CD		
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			1			
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1			1	CD		
11/24/2013	2	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	PE
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	5	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	6	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		1	PE
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	0		0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	0	SED	0	SED
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0	SED	0	
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2NC2-RR-3)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			1	CD		
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/24/2013	2	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	SA
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	PE
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	1	PE
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	4	0		0	
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	0		0	
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7	0		0	
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		0	
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0		0	
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0		1	PE/UPM
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2NC2-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			1	P		
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1			1	CD		
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0			0
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0			0
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED		0
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		1	PE/UPM
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0			0
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		1	UPM
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		1	PE
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0	SED		0
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	1	Cyano	1	PE
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0	SED	1	PE
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea radians</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea radians</i>	1			1	FB		
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea radians</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2NC2-RR-3)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			1	CD		
12/2/2013	3	R2NC2-RR	R2NC2-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		1	UPM
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		1	UPM
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	1	CD	1	CD
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	P		
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	P/CD		
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		1	PB		
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1	UD		
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Orbicella faveolata</i>	1	N		1	CD		
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Oculina diffusa</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	1		1	UPM
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Colpophyllia natans</i>	1	Y	2	1	SO	1	UPM
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	M	1	M
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	1		1	UPM
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	1		1	UPM
z	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	1	FB/P	1	FB/P
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0		0	
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	CD		
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Agaricia agaricites</i>	1	N		1	PB		
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1	CD		
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Porites porites</i>	1	N		0			
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	PE
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		0	
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0	SED	1	SA
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	7	0		0	SED
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0		0	
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0		0	
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	M		
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	M		
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		1	FB
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	1		1	UPM
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED	0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	1	PE	1	PE
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	1	FB	1	FB
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	1	PE	1	PE
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	1	CD	1	CD
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Meandrina meandrites</i>	2	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	11	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	CD		
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1	PB		
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	4	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N		1	PB		
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1	UD		
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	2	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Orbicella franksi</i>	1	N		1	CD		
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Colpophyllia natans</i>	1	Y	2	1	CD	1	CD
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	1	FB	1	FB
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	PE
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		1	PE/UPM
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	1	PO	0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	8	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	FB		
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	CD		
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Agaricia agaricites</i>	3	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	7	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1	CD		
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1	PB		
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1	CD		
12/2/2013	2	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	UPM
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0	SED	0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	7	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0		0	
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	5	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea radians</i>	2	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	17	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	CD		
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	5	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	2	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1	P		
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites porites</i>	3	N		0			
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
12/2/2013	2	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	SED
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	UD
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	UD
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	9	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0		1	CD
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	CD		
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Siderastrea siderea</i>	8	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1	B		
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	5	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1	B		
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	2	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Colpophyllia natans</i>	1	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
12/10/2013	3	R2NC3-LR	R2NC3-LR-1	Scleractinian	<i>Oculina diffusa</i>	1	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	UPM
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Colpophyllia natans</i>	1	Y	2	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		1	UPM

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	9	1		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	CD		
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	B		
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1	CD		
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1	CD		
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
12/10/2013	3	R2NC3-LR	R2NC3-LR-2	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	PE
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		1	PE
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	7	0		1	UPM
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	9	0		0	
12/10/2013	3	R2NC3-LR	R2NC3-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	10	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	1	MO	1	UPM
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	PE
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	1		1	FB
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0		1	PE/UD
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea radians</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea radians</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	FB
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	3	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	M
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		1	UPM
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	0		1	PE
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1	Y	1	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0		1	PE
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		1	PE
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		1	PE
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Favia fragum</i>	1						
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	SA
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0		1	UPM
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3			1	PE
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0	SED	1	SA
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	FB/M
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	1	M	1	M
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0		1	PE
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			1	FB		
11/2/2013	2	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0	SED	1	SA
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	FB
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	3	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	SED	1	M/SA
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0	SED	1	SA
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	0		1	PE
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	2			0			
11/2/2013	2	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	2			0			
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0	SED	1	PE
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0		0	
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		1	PE
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	FB	1	FB
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		1	SA
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	1	M/SED	1	M
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0	SED	1	PE
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2			0			
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	2			0			
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	3			0			
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/2/2013	2	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	2			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0	SED	1	PE
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0	SED	1	UPM
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0	SED	1	M/SA
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	1	M	1	M/SA
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0	M	1	M
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED/M	1	M
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0	SED	0	
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0	SED	1	SA
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0	SED	1	SA
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0	SED	1	SA
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	3	0	SED	1	SA
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0	SED	1	SA
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	1	SA
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0	SED	1	UPM
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0	SED	0	
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	0	SED	1	SA

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		1	PE
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0	SED	1	PE
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0	SED	1	SA/PBUR
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0	SED	1	PE/SA
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0	SED	1	FB
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		0	
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	1	M
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/12/2013	3	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Eusmilia fastigiata</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		0	
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0	SED	0	
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	1	PE
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0	SED	1	M/SA
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0	SED	1	FB
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		0	
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED/M	1	M
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0	SED	0	
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0	SED	1	PE/SA
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea radians</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			1			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1			1	FB		
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-1	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0	SED	1	SA
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0	SED/FB	1	FB
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	3	0		0	
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0	SED	0	
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0	SED	1	UPM
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0	SED	1	PE
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	1	SED/M	1	PE/M
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1			1	P		
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-2	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0	SED	1	PE
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		1	FB
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0	SED	1	PE
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		1	PE/SA
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0	SED	0	
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	1	SED/M	1	M
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		1	SA
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites porites</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/19/2013	4	R2S1-RR	R2S1-RR-3	Scleractinian	<i>Porites astreoides</i>	1			0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0	SED	1	M/SA
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	1	M/SA
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	1	M
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	0	CD	1	CD
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0	SED	1	PE
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	SED	1	SA
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0	SED	1	SA
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	0	SED	0	
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites porites</i>	2	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/21/2013	1	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0	SED	1	SA
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	SED/M	1	M/SA
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0	SED	1	PE
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	6	0	SED	1	SA
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0	SED	1	FB
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0	SED	0	
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Diploria strigosa</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites porites</i>	2	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Oculina diffusa</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Oculina diffusa</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	1	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0	SED	0	
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	3	1	CD	1	CD/SA
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0	SED	1	PE
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0	SED	1	FB/SA
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	1	CD/SED	1	M/SA/CD
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	1	SED	1	UPM
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0	SED/M	1	M/SA
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		1	UD		
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		1	FB/M		
11/21/2013	1	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		1	M/SA
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0	SED	1	SA
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	1	
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	0	SED	0	
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	1	PE	1	PE
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	1	PE	1	PE
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	1	PE	1	PE/SA
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	1	PE	1	PE
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		1	P		
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Siderastrea sp.</i>	1	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	2	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1	PE		
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites porites</i>	2	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/24/2013	2	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	1	PE	1	PE
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	, FB, and SA	1	FB/M
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	1	PE	1	PE
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	1	PE	1	PE/SA
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	0		1	SA
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	1	PE	1	PE
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Diploria strigosa</i>	1	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites porites</i>	2	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1	M		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	1	0		0	
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0	SED	0	
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	3	0	SED	0	
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	1	PE; SED	1	PE
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0	SED	1	SA
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0	SED	1	M/SA/CD
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		1	UPM
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	1	PE	1	SA
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	3	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	2	N		1	M		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	4	N		2	PE		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1			
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1	PE		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		1	PE		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/24/2013	2	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Madracis sp.</i>	1	N		1	PE		
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	1	SA	1	M/PE/SA
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	1	SA	1	M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	1	SA	1	M/PE/SA
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	1	SA	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	1	SA	1	PE/M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	1	SA	1	PE/M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	1	SA	1	PE/M/SA

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2S2-LR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	1	SED	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		1	CD/SED		
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	3	N		1	SED		
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1	SEC		
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1	SEC		
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1	SED		
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites porites</i>	2	N		1	FB		
12/2/2013	3	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N		0			
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0	SED	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	Sed/M	1	M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	1	SED	1	M/PE/SA
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED/M	1	M
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	1	SED	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	1	SED	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	1	Sed/M	1	M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0	SED	1	PE/SA
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	4	N					
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	N					
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N					
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites porites</i>	2	N					
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N					
12/2/2013	3	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Oculina diffusa</i>	2	N					
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	1	1	SA	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	1	SA	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	3	1	SA/CD	1	M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	1	SA	1	PE/SA
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	SA	1	SA
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	1	SA/CD	1	M/SA/CD
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	1		1	M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	1	SA	1	M/SA
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	3	N					
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	4	N					
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	7	N					
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/2/2013	3	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	2	N					
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	1	SED	1	M/PE/SA
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	1	SED	1	M/PE/SA

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0	SED	1	M/SA
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	0		1	SA
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	1	PE	1	PE/SA
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	1	PE	1	PE
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	1	PE/M	1	PE/M/SA
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	8	0		1	SA
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		1	SED		
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N					
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N					
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N					
12/13/2013	4	R2S2-LR	R2S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N					
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	1	PE/SA	1	PE/SA
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	M/SA	1	M/SA
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0	SED	1	PE/SA
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	1	SED/PE	1	PE
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	0		1	M/SA
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0	SED	0	SED
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N					
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites porites</i>	1	N					
12/13/2013	4	R2S2-LR	R2S2-LR-2	Scleractinian	<i>Porites astreoides</i>	3	N					
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	1	0		1	SA
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0		1	SA
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	3	0	SED	1	M/SA
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	1	SED/M	1	PE/M/SA
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	SED/M	1	M/SA
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	1	SED/PE	1	M/SA/CD
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	1	PE/P	1	UPM
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	1	PE/P	1	PE/P
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	3	N					
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	3	N					
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	6	N					
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites porites</i>	3	N					
12/13/2013	4	R2S2-LR	R2S2-LR-3	Scleractinian	<i>Porites astreoides</i>	3	N					
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	1	1	MO	1	UPM
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	PE
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	0		1	PE
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Orbicella faveolata</i>	1	Y	7	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	8	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	9	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0		1	PE/SA
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	4	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	5	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	3	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	2	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	2	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	2	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Favia fragum</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	2	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Acropora cervicornis</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	1	WP ?	1	UD
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1		1	M
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		1	CD
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea radians</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	4	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	3	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	3	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	4	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	2	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	2	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Orbicella faveolata</i>	1	Y	2	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		1	PE
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	UD/PE
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		1	PE
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	8	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	10	0		0	
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	3	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	2	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites porites</i>	2	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria clivosa</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria clivosa</i>	1	N		1			
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	1	0	SED	0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	1	SA
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0	SED	1	PE/SA
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Orbicella faveolata</i>	1	Y	7	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	8	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	9	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0	SED	0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea sp.</i>	6	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea sp.</i>	1	N		1			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	5	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	45	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Madracis sp.</i>	1	N		1	FB		
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	UD
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0	SED	0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	SED	1	SA
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0	SED		
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea sp.</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	4	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	27	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
11/2/2013	2	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1	M		
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	1	M	1	M
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		1	SA
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	PE
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0	SED	0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	8	0	SED	0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	10	0		0	
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	M		
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	4	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria clivosa</i>	2	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	17	N		0			
11/2/2013	2	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	3	N		0	SED		
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	1	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	2	0		0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0	SED/P?	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	6	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Orbicella faveolata</i>	1	Y	7	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	8	0		0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	9	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	5	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	P		
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	2	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	3	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	20	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	10	N		1	M		
11/12/2013	3	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1	FB		
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	CD/SED	1	PE/CD
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	6	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	2	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites porites</i>	3	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	24	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	4	N		1	M		
11/12/2013	3	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	2	N		1	FB		
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Orbicella faveolata</i>	1	Y	2	0	FB	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED/CD	1	CD
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	UD
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		1	PE
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	8	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-3)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	10	0		0	
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	P		
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1	PB		
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria clivosa</i>	1	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	13	N		0			
11/12/2013	3	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	2	N		1	M		
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	1	0	SED	0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0		1	SA
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0	SED	1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0	SED	1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	6	0		1	SA
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Orbicella faveolata</i>	1	Y	7	0		0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	8	0		0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	9	0		0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0	SED	1	SA
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0	SED		
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	4	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	M		
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	M		
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Solenastrea bournoni</i>	4	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	28	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	4	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	4	N		1	M		
11/18/2013	4	R2SC1-RR	R2SC1-RR-1	Scleractinian	<i>Porites astreoides</i>	4	N		1	FB		
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	1	PE	1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	4	0	SED	0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0	SED	0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	SED	1	CD
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	1	M	1	M
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0	SED	1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	10	0	SED	1	SA
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Siderastrea sp.</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Solenastrea bournoni</i>	3	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0	SED		
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0	SED		
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites porites</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	23	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	4	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	2	N		0	SED		
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	3	N		1	M		
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1			
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	2	N		1	FB		
11/18/2013	4	R2SC1-RR	R2SC1-RR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1	M/FB		
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Orbicella faveolata</i>	1	Y	2	0		0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED	0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0	SED	1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0	SED	1	PE
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	8	0		0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0	SED	0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	10	0	SED	0	
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0	SED		
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Meandrina meandrites</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea sp.</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Siderastrea sp.</i>	1	N		1	M		
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Diploria strigosa</i>	2	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	3	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N		1	PB		
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		1			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	8	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	2	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2SC1-RR-3)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	2	N		0			
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	M		
11/18/2013	4	R2SC1-RR	R2SC1-RR-3	Scleractinian	<i>Porites astreoides</i>	2	N		1	FB		
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	1	RB/BB	0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	2	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	3	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0	SED	0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0	SED	0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	6	1		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Diploria clivosa</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0	SED	0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		1	SA
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0	SED	0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Agaricia agaricites</i>	1	Y	4	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	1	CD	1	CD
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0	SED	0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	1	M
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Acropora cervicornis</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites porites</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	2	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		1	M		
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		1	M
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	0	PO	0	PO
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		1	M
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	6	0	SED	0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0	SED	1	SA
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	10	0		0	
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	2	N		1	PB		
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	M		
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites porites</i>	2	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		0			
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	1	BB/RB	0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	2	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	3	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	1		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	6	1		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0	SED	0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea radians</i>	3	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	2	N		1	P/FB		
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	6	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Agaricia agaricites</i>	1	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites porites</i>	1	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites astreoides</i>	2	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		1	SA
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Agaricia agaricites</i>	1	Y	4	0	SED	0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	0		1	SA
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0	SED	0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	M	1	M
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Acropora cervicornis</i>	1	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	3	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0	SED	0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0	P/SED/M	1	M
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0	SED/M	1	M
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	0	PO	0	PO
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0	SED/M	1	M
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	6	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0	SED	0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0	SED	1	SA
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	10	0		0	
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	2	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	2	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	2	N		1	P/M		
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	3	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites porites</i>	4	N		0			
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites porites</i>	1	N		1	FB		
12/2/2013	2	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N		1	M		
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	2	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	3	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	1		1	UPM
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	6	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea radians</i>	1	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	8	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	3	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites astreoides</i>	2	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		1	UPM
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Agaricia agaricites</i>	1	Y	4	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		1	M
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Acropora cervicornis</i>	1	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	2	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		1	SED
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		1	M
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	0		0	M
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	6	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		1	FB
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	10	0		0	
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	2	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	4	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1			
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
12/10/2013	3	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	5	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	1	PE	1	PE
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	2	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	3	0		0	

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	4	1	PE	1	PE
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	5	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Acropora cervicornis</i>	1	Y	6	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	3	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	3	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	N		1			
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	1	PE	1	PE
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	2	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Agaricia agaricites</i>	1	Y	4	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Diploria clivosa</i>	1	Y	5	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	1	PE	1	PE
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	1	M	1	M
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	2	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		1	SA
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	1	M	1	M
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	4	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	1	P	1	P
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	6	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	1	PE/P	1	PE/P
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	8	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0		0	
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	10	1	P	1	P
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	4	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	P/M		
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		1	M		
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	N		0			
12/15/2013	4	R2SC2-LR	R2SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	2	N		0			
10/23/2013	1	R2N1-RR	R2N1-RR-1	Sponge	Ball	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Sponge	Vase	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Sponge	Tube	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Sponge	Finger	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Sponge	Encrusting	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/23/2013	1	R2N1-RR	R2N1-RR-2	Sponge	Ball	13						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Sponge	Vase	13						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Sponge	Tube	5						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Sponge	Finger	76						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Sponge	Encrusting	69						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Sponge	<i>Cliona</i>	11						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Sponge	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Sponge	Ball	11						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Sponge	Vase	7						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Sponge	Tube	7						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Sponge	Finger	85						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Sponge	Encrusting	65						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Sponge	Ball	12						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Sponge	Vase	11						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Sponge	Tube	45						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Sponge	Finger	227						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Sponge	Encrusting	133						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Sponge	<i>Xestospongia</i>	3						
11/20/2013	1	R2N2-LR	R2N2-LR-1	Sponge	<i>Cliona</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Sponge	Ball	16						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Sponge	Vase	17						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Sponge	Tube	21						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Sponge	Finger	188						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Sponge	Encrusting	159						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Sponge	<i>Xestospongia</i>	2						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Sponge	<i>Cliona</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Sponge	Ball	6						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Sponge	Vase	19						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Sponge	Tube	19						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Sponge	Finger	253						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Sponge	Encrusting	165						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Sponge	<i>Xestospongia</i>	3						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Sponge	<i>Cliona</i>	4						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Sponge	Ball	2						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Sponge	Vase	3						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Sponge	Tube	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Sponge	Finger	35						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Sponge	Encrusting	19						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Sponge	Ball	2						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Sponge	Vase	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Sponge	Tube	16						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Sponge	Finger	15						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Sponge	Encrusting	17						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Sponge	<i>Xestospongia</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-2	Sponge	Cliona	2						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Sponge	Ball	5						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Sponge	Tube	8						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Sponge	Finger	32						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Sponge	Encrusting	19						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Sponge	Cliona	2						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Sponge	Ball	3						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Sponge	Tube	5						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Sponge	Finger	44						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Sponge	Encrusting	47						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Sponge	Cliona	1						
11/19/2013	1	R2NC2-RR	R2NC2-RR-1	Sponge	Green	29						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Sponge	Ball	9						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Sponge	Tube	7						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Sponge	Finger	76						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Sponge	Encrusting	69						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Sponge	Cliona	3						
11/19/2013	1	R2NC2-RR	R2NC2-RR-2	Sponge	Green	31						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Sponge	Ball	12			0			
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Sponge	Vase	6						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Sponge	Tube	6						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Sponge	Finger	44						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Sponge	Encrusting	73						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Sponge	Green	29						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Sponge	Cliona	2						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Sponge	Ball	7						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Sponge	Vase	11						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Sponge	Tube	21						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Sponge	Finger	135						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Sponge	Encrusting	70						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Sponge	<i>Xestospongia</i>	1						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Sponge	Cliona	2						
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Sponge	Ball	10						
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Sponge	Vase	19						
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Sponge	Tube	18						
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Sponge	Finger	136						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Sponge	<i>Encrusting</i>	67						
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Sponge	<i>Xestospongia</i>	3						
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Sponge	<i>Cliona</i>	2						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Sponge	<i>Ball</i>	13						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Sponge	<i>Vase</i>	18						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Sponge	<i>Tube</i>	16						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Sponge	<i>Finger</i>	156						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Sponge	<i>Encrusting</i>	104						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Sponge	<i>Xestospongia</i>	1						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Sponge	<i>Cliona</i>	1						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Sponge	<i>Ball</i>	12						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Sponge	<i>Vase</i>	13						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Sponge	<i>Tube</i>	4						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Sponge	<i>Finger</i>	70						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Sponge	<i>Encrusting</i>	34						
10/18/2013	1	R2S1-RR	R2S1-RR-1	Sponge	<i>Cliona</i>	2						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Sponge	<i>Ball</i>	8						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Sponge	<i>Vase</i>	4						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Sponge	<i>Finger</i>	32						
10/18/2013	1	R2S1-RR	R2S1-RR-2	Sponge	<i>Encrusting</i>	14						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Sponge	<i>Ball</i>	6						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Sponge	<i>Vase</i>	7						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Sponge	<i>Tube</i>	5						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Sponge	<i>Finger</i>	37						
10/18/2013	1	R2S1-RR	R2S1-RR-3	Sponge	<i>Encrusting</i>	10						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Sponge	<i>Finger</i>	64						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Sponge	<i>Encrusted</i>	35						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Sponge	<i>Ball</i>	2						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Sponge	<i>Vase</i>	8						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Sponge	<i>Tube</i>	15						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Sponge	<i>Finger</i>	64						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Sponge	<i>Encrusted</i>	45						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Sponge	<i>Ball</i>	11						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Sponge	<i>Vase</i>	7						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Sponge	<i>Tube</i>	28						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Sponge	<i>Finger</i>	162						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Sponge	<i>Encrusted</i>	116						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Sponge	<i>Vase</i>	17						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Sponge	<i>Ball</i>	22						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Sponge	<i>Tube</i>	27						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
11/21/2013	1	R2S2-LR	R2S2-LR-3	Sponge	<i>Cliona</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Sponge	<i>Ball</i>	9						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Sponge	<i>Vase</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Sponge	<i>Tube</i>	11						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Sponge	<i>Finger</i>	19						
10/19/2013	1	R2SC1-RR	R2SC1-RR-1	Sponge	<i>Encrusting</i>	8						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Sponge	<i>Ball</i>	8						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Sponge	<i>Vase</i>	5						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Sponge	<i>Tube</i>	2						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Sponge	<i>Finger</i>	22						
10/19/2013	1	R2SC1-RR	R2SC1-RR-2	Sponge	<i>Encrusting</i>	11						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Sponge	<i>Ball</i>	3						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Sponge	<i>Vase</i>	12						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Sponge	<i>Tube</i>	7						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Sponge	<i>Finger</i>	34						
10/19/2013	1	R2SC1-RR	R2SC1-RR-3	Sponge	<i>Encrusting</i>	13						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Sponge	<i>Ball</i>	27						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Sponge	<i>Vase</i>	13						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Sponge	<i>Tube</i>	24						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Sponge	<i>Finger</i>	137						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Sponge	<i>Encrusting</i>	62						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Sponge	<i>Xestospongia</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Sponge	<i>Cliona</i>	1						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Sponge	<i>Ball</i>	26						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Sponge	<i>Vase</i>	14						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Sponge	<i>Tube</i>	36						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Sponge	<i>Finger</i>	150						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Sponge	<i>Encrusting</i>	68						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Sponge	<i>Ball</i>	27						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Sponge	<i>Vase</i>	20						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Sponge	<i>Tube</i>	33						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Sponge	<i>Finger</i>	199						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Sponge	<i>Encrusting</i>	54						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Sponge	<i>Xestospongia</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-1	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Zoanthid	<i>Palythoa</i>	1						

Date	Week	SITE (e.g. R2N1-RR)	Transect (e.g. R2N1-RR-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Score (0-1)	Condition Code	Condition code QA/QC (0-1)	Condition QA/QC
10/23/2013	1	R2N1-RR	R2N1-RR-2	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-2	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Zoanthid	<i>Palythoa</i>	1						
10/23/2013	1	R2N1-RR	R2N1-RR-3	Zoanthid	<i>Palythoa</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-2	Zoanthid	<i>Palythoa</i>	1						
11/20/2013	1	R2N2-LR	R2N2-LR-3	Zoanthid	<i>Palythoa</i>	1						
11/2/2013	1	R2NC1-LR	R2NC1-LR-1	Zoanthid	<i>Palythoa</i>	9						
11/2/2013	1	R2NC1-LR	R2NC1-LR-3	Zoanthid	<i>Palythoa</i>	12						
11/19/2013	1	R2NC2-RR	R2NC2-RR-3	Zoanthid	<i>Palythoa</i>	1						
11/19/2013	1	R2NC3-LR	R2NC3-LR-1	Zoanthid	<i>Palythoa</i>	15						
11/19/2013	1	R2NC3-LR	R2NC3-LR-2	Zoanthid	<i>Palythoa</i>	3						
11/20/2013	1	R2NC3-LR	R2NC3-LR-3	Zoanthid	<i>Palythoa</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-1	Zoanthid	<i>Palythoa</i>	7						
11/21/2013	1	R2S2-LR	R2S2-LR-2	Zoanthid	<i>Palythoa</i>	1						
11/21/2013	1	R2S2-LR	R2S2-LR-3	Zoanthid	<i>Palythoa</i>	5						
11/21/2013	1	R2SC2-LR	R2SC2-LR-1	Zoanthid	<i>Palythoa</i>	72						
11/21/2013	1	R2SC2-LR	R2SC2-LR-2	Zoanthid	<i>Palythoa</i>	57						
11/21/2013	1	R2SC2-LR	R2SC2-LR-3	Zoanthid	<i>Palythoa</i>	96						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	SA
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	FB
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Meandrina meandrites</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0		0	
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0	SED	1	M/SA

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		1	SA
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	1	P/Sed	0	
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		1	PE/SA
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0	SED	0	
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Porites porites</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Porites astreoides</i>	1			0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0	SED	1	SA
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0		1	PE
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	FB	1	FB/SA
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0	SED	1	M/SA
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	1	M/Sed	1	M/SA
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB/SA
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites porites</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites porites</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	N		0			
12/3/2013	1	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Madracis decactis</i>	1	N		0			

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0			
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	SED/FB	1	FB/SA
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		1	PE/M/SA
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	8	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1					0	
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0			
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		1	UD
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	FB/SA
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Diploria labyrinthiformis</i>	1	Y	7	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	8	1	M/ SED	1	M/SA
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	9	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0		0	
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Mycetophyllia ferox</i>	1						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Mycetophyllia aliciae</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PE
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	FB
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		1	PE
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		1	M/SA
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		1	PE
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Dichocenia stokesii</i>	1	Y	4	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Colpophyllia natans</i>	1	Y	1	0		0	
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		1	M
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Diploria labyrinthiformis</i>	1	Y	3	0		1	P
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	FB/SA
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB/M
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	PE/M/SA
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0		1	P
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	8	0		0	

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Sponge	<i>Ball</i>	3						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Sponge	<i>Vase</i>	11						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Sponge	<i>Tube</i>	6						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Sponge	<i>Finger</i>	22						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Sponge	<i>Encrusting</i>	16						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Sponge	<i>Xestospongia</i>	2						
12/3/2013	1	R3S1-CP	R3S1-CP-1	Sponge	<i>Cliona</i>	4						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Sponge	<i>Ball</i>	12						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Sponge	<i>Vase</i>	10						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Sponge	<i>Tube</i>	1						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Sponge	<i>Finger</i>	10						
12/3/2013	1	R3S1-CP	R3S1-CP-2	Sponge	<i>Encrusting</i>	21						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Sponge	<i>Ball</i>	5						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/3/2013	1	R3S1-CP	R3S1-CP-3	Sponge	Vase	5						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Sponge	Tube	1						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Sponge	Finger	20						
12/3/2013	1	R3S1-CP	R3S1-CP-3	Sponge	Encrusting	8						
12/3/2013	1	R3S2-LR	R3S2-LR-1	Sponge	Ball	6						
12/3/2013	1	R3S2-LR	R3S2-LR-1	Sponge	Vase	16						
12/3/2013	1	R3S2-LR	R3S2-LR-1	Sponge	Tube	17						
12/3/2013	1	R3S2-LR	R3S2-LR-1	Sponge	Finger	20						
12/3/2013	1	R3S2-LR	R3S2-LR-1	Sponge	Encrusting	2						
12/3/2013	1	R3S2-LR	R3S2-LR-1	Sponge	Xestospongia	2						
12/3/2013	1	R3S2-LR	R3S2-LR-1	Sponge	Cliona	3						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Sponge	Ball	8						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Sponge	Vase	21						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Sponge	Tube	10						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Sponge	Finger	22						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Sponge	Encrusting	2						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Sponge	Xestospongia	3						
12/3/2013	1	R3S2-LR	R3S2-LR-2	Sponge	Cliona	2						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Sponge	Ball	18						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Sponge	Vase	12						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Sponge	Tube	5						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Sponge	Finger	56						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Sponge	Encrusting	30						
12/3/2013	1	R3S2-LR	R3S2-LR-3	Sponge	Xestospongia	5						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Sponge	Ball	18						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Sponge	Vase	13						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Sponge	Tube	4						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Sponge	Finger	29						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Sponge	Encrusting	23						
12/3/2013	1	R3S3-SG	R3S3-SG-1	Sponge	Xestospongia	2						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Sponge	Ball	10						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Sponge	Vase	7						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Sponge	Tube	12						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Sponge	Finger	46						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Sponge	Encrusting	19						
12/3/2013	1	R3S3-SG	R3S3-SG-2	Sponge	Xestospongia	1						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Sponge	Ball	6						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Sponge	Vase	37						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Sponge	Tube	8						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Sponge	Finger	17						
12/3/2013	1	R3S3-SG	R3S3-SG-3	Sponge	Encrusting	7						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Gorgonia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Octocoral	<i>Gorgonia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Octocoral	<i>Eunicea</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Plexaura</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Plexaura</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Plexaura</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Plexaura</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Plexaura</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Muricea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Octocoral	<i>Muricea</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Erythropodium</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Gorgonia</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Octocoral	<i>Eunicea</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		1	PE/SA
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	FB
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Siderastrea radians</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Favia fragum</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Madracis decactis</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		1	SA
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	SA
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	M/SA
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	M/SA
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0	FB	1	FB
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0			
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Siderastrea species</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Siderastrea species</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Agaricia agaricites</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	SA
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		1	M
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0	SED	1	M
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	1	PB	1	FB/SA
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	PE
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites porites</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Diploria sp</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		0	
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	M	1	M
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		1	PE/SA
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	1	SED/M	1	SA
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		1	PE/SA
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	PE
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea radians</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites porites</i>	1	N					

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Favia fragum</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Favia fragum</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Favia fragum</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	SA
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		1	SA
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	0		0	
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	5	0		0	
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0		0	
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		0	
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	9	0		1	UPM
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Meandrina meandrites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites porites</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Favia fragum</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Sponge	<i>Ball</i>	26						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Sponge	<i>Vase</i>	7						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Sponge	<i>Tube</i>	15						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Sponge	<i>Finger</i>	85						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Sponge	<i>Encrusting</i>	36						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Sponge	<i>Xestospongia</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Sponge	<i>Ball</i>	16						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Sponge	<i>Vase</i>	5						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Sponge	<i>Tube</i>	7						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Sponge	<i>Finger</i>	83						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Sponge	<i>Encrusting</i>	54						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Sponge	<i>Xestospongia</i>	4						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Sponge	<i>Cliona</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Sponge	<i>Ball</i>	28						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Sponge	<i>Vase</i>	7						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Sponge	<i>Tube</i>	5						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Sponge	<i>Finger</i>	80						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/4/2013	1	R3N1-LR	R3N1-LR-3	Sponge	<i>Encrusting</i>	28						
12/4/2013	1	R3N1-LR	R3N1-LR-3	Sponge	<i>Xestospongia</i>	3						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Sponge	<i>Ball</i>	17						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Sponge	<i>Vase</i>	2						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Sponge	<i>Tube</i>	9						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Sponge	<i>Finger</i>	38						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Sponge	<i>Encrusting</i>	17						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Sponge	<i>Xestospongia</i>	6						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Sponge	<i>Ball</i>	17						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Sponge	<i>Vase</i>	3						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Sponge	<i>Tube</i>	18						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Sponge	<i>Finger</i>	20						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Sponge	<i>Encrusting</i>	10						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Sponge	<i>Xestospongia</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Sponge	<i>Ball</i>	18						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Sponge	<i>Vase</i>	2						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Sponge	<i>Tube</i>	13						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Sponge	<i>Finger</i>	44						
12/4/2013	1	R3SC2-LR	R3SC2-LR-3	Sponge	<i>Encrusting</i>	24						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Sponge	<i>Ball</i>	10						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Sponge	<i>Vase</i>	5						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Sponge	<i>Tube</i>	20						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Sponge	<i>Finger</i>	60						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Sponge	<i>Encrusting</i>	28						
12/4/2013	1	R3SC3-SG	R3SC3-SG-1	Sponge	<i>Xestospongia</i>	5						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Sponge	<i>Ball</i>	10						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Sponge	<i>Vase</i>	5						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Sponge	<i>Tube</i>	9						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Sponge	<i>Finger</i>	38						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Sponge	<i>Encrusting</i>	25						
12/4/2013	1	R3SC3-SG	R3SC3-SG-2	Sponge	<i>Xestospongia</i>	6						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Sponge	<i>Ball</i>	21						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Sponge	<i>Vase</i>	5						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Sponge	<i>Tube</i>	8						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Sponge	<i>Finger</i>	48						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Sponge	<i>Encrusting</i>	30						
12/4/2013	1	R3SC3-SG	R3SC3-SG-3	Sponge	<i>Xestospongia</i>	5						
12/4/2013	1	R3N1-LR	R3N1-LR-1	Zoanthid	<i>Palythoa</i>	1						
12/4/2013	1	R3N1-LR	R3N1-LR-2	Zoanthid	<i>Palythoa</i>	1						
12/4/2013	1	R3SC2-LR	R3SC2-LR-1	Zoanthid	<i>Palythoa</i>	3						
12/4/2013	1	R3SC2-LR	R3SC2-LR-2	Zoanthid	<i>Palythoa</i>	9						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Octocoral	<i>Gorgonia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Eunicea</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Plexaurella</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Plexaurella</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Plexaurella</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Plexaurella</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Octocoral	<i>Erythropodium</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Plexaura</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Plexaura</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Octocoral	<i>Gorgonia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Eunicea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Plexaura</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Plexaura</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Plexaura</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Plexaura</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Plexaura</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Pseudopterogorgia</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Erythropodium</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Octocoral	<i>Gorgonia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		1	M/SA
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0		1	M/SA
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0		1	PE
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	4	0		1	SA
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		1	SA
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		1	M
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	1	BB	1	PE
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0	FB	1	FB
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE/SA
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		1	PE
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		1	UD
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	1	SED	1	PE
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	1	P	1	PB
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites porites</i>	1	Y	9	0		0	
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	10	0		1	PE
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PE
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	SA
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	PE/SA
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	M/SA
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	M/SA
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		1	SA
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	M
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	PE
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	9	0		0	
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0		1	PE
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Agaricia lamarckii</i>	1	Y	1	0		1	P
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0		1	SA
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Porites astreoides</i>	1	Y	3	1	SED/M	1	M
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	M
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	7	0		1	M/P/SA

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1	Y	3	0		1	PE
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		1	PE
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		0	
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		0	
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Colpophyllia natans</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Agaricia lamarckii</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Ball</i>	6						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Vase</i>	20						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Tube</i>	18						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Finger</i>	38						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Encrusting</i>	6						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Elephant ear</i>	2						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Xestospongia</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Cliona</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-1	Sponge	<i>Ball</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Ball</i>	11						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Vase</i>	7						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Tube</i>	15						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Finger</i>	50						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Encrusting</i>	17						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Elephant ear</i>	3						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Xestospongia</i>	2						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Sponge	<i>Cliona</i>	2						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Sponge	<i>Ball</i>	12						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Sponge	<i>Vase</i>	8						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Sponge	<i>Tube</i>	12						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Sponge	<i>Finger</i>	34						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Sponge	<i>Encrusting</i>	8						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Sponge	<i>Elephant ear</i>	5						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Sponge	<i>Xestospongia</i>	2						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Sponge	<i>Ball</i>	14						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Sponge	<i>Vase</i>	18						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Sponge	<i>Tube</i>	6						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Sponge	<i>Finger</i>	16						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Sponge	<i>Encrusting</i>	5						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Sponge	<i>Xestospongia</i>	10						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Sponge	<i>Cliona</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Ball</i>	5						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Vase</i>	6						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Tube</i>	2						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Finger</i>	34						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Encrusting</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Elephant ear</i>	2						
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Xestospongia</i>	2						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/5/2013	1	R3SC1-CP	R3SC1-CP-2	Sponge	<i>Cliona</i>	1						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Ball	6						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Vase	11						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Tube	8						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Finger	18						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Ball	3						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Encrusting	3						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Elephant ear	3						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	Xestospongia	4						
12/5/2013	1	R3SC1-CP	R3SC1-CP-3	sponge	<i>Cliona</i>	1						
12/5/2013	1	R3NC1-LR	R3NC1-LR-2	Zoanthid	<i>Palythoa</i>	2						
12/5/2013	1	R3NC1-LR	R3NC1-LR-3	Zoanthid	<i>Palythoa</i>	11						
12/5/2013	1	R3SC1-CP	R3SC1-CP-1	Zoanthid	<i>Palythoa</i>	1						
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	3	0		1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	4	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	6	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	6	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Porites astreoides</i>	2	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Siderastrea siderea</i>	4	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	2	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0	GO	1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		1	P
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	7	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Porites astreoides</i>	4	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Siderastrea siderea</i>	7	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		1	UD
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	2	1	PO	1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		0	
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	M

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	1	UD	1	UD
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	8	1	M	1	M
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites porites</i>	1	Y	9	0		1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	10	0		1	PE
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	3	N				1	
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Siderastrea siderea</i>	6	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	11	N					
12/10/2013	2	R3NC1-LR	R3NC1-LR-3	Scleractinian	<i>Porites astreoides</i>	3	N					
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	1	P	0	
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		1	PE/SA
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	1	P	1	
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	FB/SA
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	M/SA
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	SA
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Siderastrea radians</i>	2						
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Diploria strigosa</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	6						
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		1	PE/SA
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites porites</i>	1	Y	2	0	FB	1	FB/M/SA
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	M	1	M/SA
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	SA
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0	FB	1	FB/M/SA
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	8	1	CD	1	CD
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Siderastrea radians</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	2						
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites porites</i>	2						
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	4						
12/11/2013	2	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Madracis decactis</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		1	SA
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	CD	1	M/SA/CD
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		1	PE/SA
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB/SA
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	1	UD	1	PE UD
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Siderastrea radians</i>	2						
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	2						
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites porites</i>	2						
12/11/2013	2	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	4						
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PBUR
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	PBUR
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	FB
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	4	N					
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea species</i>	5	N					
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N					
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	2	N					
12/11/2013	2	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	2	N					
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		1	PE
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	N					
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea species</i>	8	N					
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N					
12/11/2013	2	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Porites astreoides</i>	3	N					
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	1	M/Sed	1	M/SA
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	P
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		1	M/SA
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	2	N					
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea species</i>	5	N					
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Agaricia agaricites</i>	1	N					

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N					
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Montastraea cavernosa</i>	2	N					
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites porites</i>	1	N					
12/11/2013	2	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	8	N					
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		1	PE
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	16						
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	12						
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	FB	1	FB
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	PE
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	8	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	6						
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	11						
12/11/2013	2	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	1	PE	1	PE
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		1	PE/UD
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	SED/M	1	M/SA
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Diploria labyrinthiformis</i>	1	Y	7	0		0	
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0	FB	1	FB/P
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	9	0		0	

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0		1	FB
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	3						
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	4						
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	4						
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1						
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	7						
12/11/2013	2	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Mycetophyllia ferox</i>	1						
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PE
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	M/ SED	1	M/SA
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		1	PE
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	8	1	M/ SED	1	M/SA
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Siderastrea siderea</i>	4						
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/11/2013	2	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	5						
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		1	M
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	SA
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	SA
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Dichocenia stokesii</i>	1	Y	4	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		1	SA
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		1	SA
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	8						
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Diploria strigosa</i>	1						
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	2						
12/11/2013	2	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	11						
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	1	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Diploria labyrinthiformis</i>	1	Y	3	0		1	P
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	FB/M
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB/M
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	SA
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0		1	P/SA
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	8	0		1	SA
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	3						
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Stephanocoenia intersepta</i>	2						
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Montastraea faveolata</i>	1						
12/11/2013	2	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	20						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	1	1	P	1	P
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	1	M	1	M
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	SA
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Meandrina meandrites</i>	2						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Siderastrea radians</i>	4						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Agaricia agaricites</i>	5						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	3						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Orbicella faveolata</i>	1						
12/11/2013	4	R3N1-LR	R3N1-LR-1	Scleractinian	<i>Porites astreoides</i>	4						
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		1	SA
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites porites</i>	1	Y	2	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	SA
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	M	1	M/SA
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	SA
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	SA
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	8	1	M	1	M
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1						
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>siderastrea siderea</i>	2						
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites porites</i>	1						
12/11/2013	4	R3N1-LR	R3N1-LR-2	Scleractinian	<i>Porites astreoides</i>	8						
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	1	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	SA
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	3	1	FB/M	1	M/SA
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	SA
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	1	UD	1	UD
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>siderastrea siderea</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	3						
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	2						
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites porites</i>	3						
12/11/2013	4	R3N1-LR	R3N1-LR-3	Scleractinian	<i>Porites astreoides</i>	1						
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	PE/SA
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	SA
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		1	SA
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites porites</i>	1	Y	7	0		1	M
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	PE
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Orbicella annularis</i>	1	Y	9	0		1	PE
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	10	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	6						
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2						
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	2						
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites porites</i>	3						
12/12/2013	2	R3SC1-CP	R3SC1-CP-1	Scleractinian	<i>Porites astreoides</i>	5						
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Agaricia lamarckii</i>	1	Y	1	0		1	P
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Porites astreoides</i>	1	Y	3	1	SED/ M	1	M
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	7	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	PE
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	3						
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	8						
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Solenastrea bournoni</i>	2						
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Porites porites</i>	4						
12/12/2013	2	R3SC1-CP	R3SC1-CP-2	Scleractinian	<i>Porites astreoides</i>	17						
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		1	UD/SA
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Mycetophyllia ferox</i>	1	Y	2	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	1	Y	3	0		1	PE
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		0	
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>		Y	6				
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		0	

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	10						
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Montastraea cavernosa</i>	3						
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites porites</i>	6						
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Colpophyllia natans</i>	1						
12/12/2013	2	R3SC1-CP	R3SC1-CP-3	Scleractinian	<i>Porites astreoides</i>	21						
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	2	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	4	0		1	PE
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian			Y	5	-			
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	6	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0		1	SA
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Meandrina meandrites</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	3	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Stephanocoenia intersepta</i>	4	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Porites astreoides</i>	12	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Eusmilia fastigiata</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-1	Scleractinian	<i>Scolytmia cubensis</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	1	1	CD	1	CD
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	SED/M	1	M/SA
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		1	PE/SA
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Diploria strigosa</i>	1	Y	4	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	7	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	4	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Montastraea cavernosa</i>	3	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites porites</i>	3	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Porites astreoides</i>	28	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		1	SA
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	3	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	5	0		0	
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	SA

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	7	0		1	PE
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	8	0		1	PE
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	7	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	3	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Colpophyllia natans</i>	1	N					
12/12/2013	2	R3SC2-LR	R3SC2-LR-3	Scleractinian	<i>Porites astreoides</i>	31	N					
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	6	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	7			1	FB
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Meandrina meandrites</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Siderastrea radians</i>	6						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Siderastrea siderea</i>	2						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	6						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites porites</i>	4						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites furcata</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-1	Scleractinian	<i>Porites astreoides</i>	32						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian			Y	5				
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	8	1	M	1	M
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	9	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Meandrina meandrites</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea radians</i>	4						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	6						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Stephanocoenia intersepta</i>	4						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	3						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites porites</i>	2						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Porites astreoides</i>	24						
12/12/2013	2	R3SC3-SG	R3SC3-SG-2	Scleractinian	<i>Eusmilia fastigiata</i>	7						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	SA
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	4	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	5	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0		1	SA
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0	CD	0	
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	9	0		1	P
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Dichocoenia stokesii</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Meandrina meandrites</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Siderastrea radians</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	8						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Stephanocoenia intersepta</i>	8						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites porites</i>	2						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites furcata</i>	1						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Porites astreoides</i>	40						
12/12/2013	2	R3SC3-SG	R3SC3-SG-3	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0	SED	1	PBUR
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	1	Y	3	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0	SED	1	PBUR
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	UD	1	FB
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Meandrina meandrites</i>	1	N					
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Siderastrea siderea</i>	9	N					
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Stephanocoenia intersepta</i>	2	N					
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Montastraea cavernosa</i>	2	N					
12/30/2013	4	R3S1-CP	R3S1-CP-1	Scleractinian	<i>Porites astreoides</i>	2	N					
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	1	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>		Y	3			0	
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	4	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	5	0		1	SA
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Siderastrea siderea</i>	6	N					
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Stephanocoenia intersepta</i>	1	N					
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Montastraea cavernosa</i>	1	N					

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Porites porites</i>	1	N					
12/30/2013	4	R3S1-CP	R3S1-CP-2	Scleractinian	<i>Porites astreoides</i>	1	N					
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	1	Sed/M	1	M
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	2	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	3	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	FB	1	UD/M/SA
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		0	
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Siderastrea siderea</i>	8	N					
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Stephanocoenia intersepta</i>	4	N					
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Montastraea cavernosa</i>	2	N					
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites porites</i>	1	N					
12/30/2013	4	R3S1-CP	R3S1-CP-3	Scleractinian	<i>Porites astreoides</i>	3	N					
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>stephanocoenia intersepta</i>	1	Y	1	0		1	PE
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	4	1	SED/ M	1	M/SA
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	1	Y	5	1	SED/ M	1	M/SA
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	PE/SA
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	7	0		1	PE
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Siderastrea siderea</i>	14						
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>stephanocoenia intersepta</i>	4						
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Montastraea cavernosa</i>	2						
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites porites</i>	1						
12/30/2013	4	R3S2-LR	R3S2-LR-1	Scleractinian	<i>Porites astreoides</i>	18						
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	SA
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	2	0		1	FB
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	3	1	SED/M	1	M/SA
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>stephanocoenia intersepta</i>	1	Y	4	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>		Y	5	0		1	M/P
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	PE
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	1	Y	7	0		1	FB/M
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Meandrina meandrites</i>	1	Y	8	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Siderastrea siderea</i>	7						
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>stephanocoenia intersepta</i>	2						
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Porites astreoides</i>	14						
12/30/2013	4	R3S2-LR	R3S2-LR-2	Scleractinian	<i>Eusmilia fastigiata</i>	1						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	1	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	2	1	PE	1	PE/UD

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	3	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	5	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	6	0		1	M/SA
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Diploria labyrinthiformis</i>	1	Y	7	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	9	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	1	Y	10	0		0	
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Dichocoenia stokesii</i>	3						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Meandrina meandrites</i>	1						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Siderastrea siderea</i>	8						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Stephanocoenia intersepta</i>	3						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Porites astreoides</i>	6						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Mycetophyllia ferox</i>	1						
12/30/2013	4	R3S2-LR	R3S2-LR-3	Scleractinian	<i>Diploria strigosa</i>	1						
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	1	0		1	UD/SA
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	2	1	FB	1	FB/M/SA
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	3	1	PE	1	PE/UD/SA
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1	Y	4	0		1	PE
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	5	0		0	
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		1	SA
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		1	SA
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	1	Y	8	0		1	M/SA
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Siderastrea siderea</i>	3						
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Solenastrea bournoni</i>	1						
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Stephanocoenia intersepta</i>	1						
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Porites astreoides</i>	11						
12/30/2013	4	R3S3-SG	R3S3-SG-1	Scleractinian	<i>Madracis decactis</i>	1						
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	1	Y	1	0		1	M/SA
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	2	0		1	SA
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Orbicella annularis</i>	1	Y	3	0		1	PE
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Dichocoenia stokesii</i>	1	Y	4	0		0	
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB/SA
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	6	0		1	SA
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	7	0		1	SA
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1	Y	8	0		0	
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Meandrina meandrites</i>		Y	9			0	
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Siderastrea siderea</i>	6						
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Montastraea cavernosa</i>	1						
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites porites</i>	1						

Date	Week	SITE (e.g. HBNC1-CP)	Transect (e.g. HBNA-1)	Category	Subcategory	Total Count	Tagged Coral (Y/N)	Coral ID	Condition Code (0-1)	Condition	QA/QC Condition Score (0/1)	QA/QC Condition Code
12/30/2013	4	R3S3-SG	R3S3-SG-2	Scleractinian	<i>Porites astreoides</i>	11						
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Colpophyllia natans</i>	1	Y	1	0		0	
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Siderastrea siderea</i>	1	Y	2	0		1	M
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Diploria labyrinthiformis</i>	1	Y	3	0		1	SA
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	4	0		1	PE/FB
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Porites astreoides</i>	1	Y	5	0		1	FB
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Solenastrea bournoni</i>	1	Y	6	0		1	PE/SA
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Diploria strigosa</i>	1	Y	7	0		1	P/SA
12/30/2013	4	R3S3-SG	R3S3-SG-3	Scleractinian	<i>Meandrina meandrites</i>	1	Y	8	0		0	

MAJOR CATEGORY (% of transect)	R3S1-CP-T1		R3S1-CP-T2		R3S1-CP-T3		R3S1-CP	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	0.00	0.00	0.00	0.00	0.44	0.32	0.15	0.11
GORGONIANS (G)	4.55	1.81	5.77	2.01	6.07	2.05	5.47	1.13
SPONGES (S)	2.75	1.29	2.03	0.61	1.55	0.59	2.11	0.51
ZOANTHIDS (Z)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MACROALGAE (MA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE, TURF, BARE (CTB)	56.32	4.13	64.55	4.20	58.43	4.01	59.76	2.38
OTHER LIVE (OL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DEAD CORAL WITH ALGAE (DCA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	32.30	3.78	24.28	3.98	22.34	3.75	26.29	2.23
RUBBLE (R)	4.08	1.60	3.37	1.07	11.18	2.43	6.24	1.07
UNKNOWNNS (U)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MAJOR CATEGORY (% of transect)	R3S3-SG-T1		R3S3-SG-T2		R3S3-SG-T3		R3S3-LR	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	1.21	0.66	1.06	0.47	1.41	0.78	1.23	0.37
GORGONIANS (G)	4.89	1.65	5.49	1.33	13.90	2.76	8.12	1.20
SPONGES (S)	4.19	1.31	9.76	1.70	1.57	0.60	5.15	0.78
ZOANTHIDS (Z)	0.21	0.21	0.54	0.39	0.47	0.47	0.41	0.21
MACROALGAE (MA)	0.00	0.00	0.00	0.00	0.64	0.47	0.22	0.16
CORALLINE, TURF, BARE (CTB)	88.76	2.09	81.73	2.13	80.93	2.77	83.79	1.38
OTHER LIVE (OL)	0.00	0.00	0.42	0.42	0.00	0.00	0.14	0.14
DEAD CORAL WITH ALGAE (DCA)	0.21	0.21	0.00	0.00	0.00	0.00	0.07	0.07
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	0.54	0.40	1.00	0.67	1.08	0.54	0.87	0.32
RUBBLE (R)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UNKNOWNNS (U)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MAJOR CATEGORY (% of transect)	R3SC2-LR-T1		R3SC2-LR-T2		R3SC3-LR-T2		R3SC3-LR	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	1.51	0.77	1.06	0.47	1.30	0.54	1.29	0.35
GORGONIANS (G)	10.77	2.37	5.49	1.33	14.98	2.77	10.41	1.32
SPONGES (S)	6.61	1.42	9.76	1.70	6.98	1.40	7.79	0.88
ZOANTHIDS (Z)	0.42	0.42	0.54	0.39	1.47	0.62	0.81	0.28
MACROALGAE (MA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE, TURF, BARE (CTB)	77.55	2.83	81.73	2.13	74.84	2.85	78.04	1.52
OTHER LIVE (OL)	0.54	0.31	0.42	0.42	0.00	0.00	0.32	0.17
DEAD CORAL WITH ALGAE (DCA)	0.37	0.37	0.00	0.00	0.24	0.24	0.20	0.15
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	2.06	1.55	1.00	0.67	0.00	0.00	1.02	0.56
RUBBLE (R)	0.19	0.19	0.00	0.00	0.19	0.19	0.12	0.09
UNKNOWNNS (U)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MAJOR CATEGORY (% of transect)	R3N1-LR-T1		R3N1-LR-T2		R3N1-LR-T3		R3N1-LR	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	0.70	0.42	0.17	0.17	1.12	0.68	0.67	0.27
GORGONIANS (G)	9.18	2.63	3.70	1.49	4.83	1.62	5.89	1.15
SPONGES (S)	8.59	1.81	6.31	1.60	6.62	1.27	7.17	0.90
ZOANTHIDS (Z)	0.00	0.00	0.42	0.42	0.00	0.00	0.14	0.14
MACROALGAE (MA)	0.36	0.25	0.85	0.42	0.60	0.35	0.60	0.20
CORALLINE, TURF, BARE (CTB)	68.22	3.92	77.71	3.25	71.73	3.53	72.55	2.07
OTHER LIVE (OL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DEAD CORAL WITH ALGAE (DCA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	12.14	3.16	10.65	2.86	15.11	3.28	12.66	1.79
RUBBLE (R)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UNKNOWNNS (U)	0.81	0.40	0.17	0.17	0.00	0.00	0.32	0.14

MAJOR CATEGORY (% of transect)	R3S2-LR-T1		R3S3-LR-T2		R3S2-LR-T3		R3S2-LR	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	1.03	0.68	0.42	0.29	0.41	0.29	0.62	0.26
GORGONIANS (G)	12.40	2.77	13.79	2.87	13.09	2.53	13.09	1.57
SPONGES (S)	3.99	1.23	1.99	0.64	4.03	1.02	3.34	0.58
ZOANTHIDS (Z)	0.00	0.00	0.17	0.17	1.09	0.77	0.42	0.27
MACROALGAE (MA)	0.63	0.36	1.45	0.62	0.00	0.00	0.69	0.24
CORALLINE, TURF, BARE (CTB)	75.56	3.04	76.27	3.06	79.80	2.65	77.23	1.68
OTHER LIVE (OL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DEAD CORAL WITH ALGAE (DCA)	0.37	0.37	0.00	0.00	0.00	0.00	0.12	0.12
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	3.99	1.29	1.84	0.65	0.70	0.41	2.17	0.51
RUBBLE (R)	2.03	0.76	4.08	1.18	0.88	0.38	2.32	0.49
UNKNOWNNS (U)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MAJOR CATEGORY (% of transect)	R3SC1-CP-T1		R3SC1-CP-T2		R3SC1-CP-T3		R3SC1-CP	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	1.51	0.77	0.94	0.47	0.38	0.26	0.94	0.31
GORGONIANS (G)	10.77	2.37	4.10	1.31	7.76	1.71	7.54	1.08
SPONGES (S)	6.61	1.42	4.37	1.21	5.34	1.06	5.44	0.71
ZOANTHIDS (Z)	0.42	0.42	0.00	0.00	0.00	0.00	0.14	0.14
MACROALGAE (MA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE, TURF, BARE (CTB)	77.55	2.83	73.16	2.96	59.61	2.92	70.11	1.76
OTHER LIVE (OL)	0.54	0.31	0.00	0.00	0.00	0.00	0.18	0.10
DEAD CORAL WITH ALGAE (DCA)	0.37	0.37	0.19	0.19	0.21	0.21	0.25	0.15
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	2.06	1.55	13.05	2.27	13.73	1.91	9.61	1.18
RUBBLE (R)	0.19	0.19	4.20	1.15	12.97	2.03	5.78	0.87
UNKNOWNNS (U)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

MAJOR CATEGORY (% of transect)	R3SC3-SG-T1		R3SC3-SG-T2		R3SC3-SG-T3		R3SC3-SG	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	0.65	0.37	0.42	0.42	0.50	0.50	0.52	0.25
GORGONIANS (G)	10.32	1.95	7.23	2.05	17.21	3.11	11.58	1.43
SPONGES (S)	12.93	1.82	10.88	2.12	15.17	2.30	12.99	1.21
ZOANTHIDS (Z)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MACROALGAE (MA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE, TURF, BARE (CTB)	74.93	2.33	78.70	3.20	65.75	3.59	73.13	1.82
OTHER LIVE (OL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DEAD CORAL WITH ALGAE (DCA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	0.00	0.00	1.30	0.92	0.48	0.48	0.59	0.35
RUBBLE (R)	0.96	0.70	1.48	0.85	0.66	0.51	1.03	0.40
UNKNOWNNS (U)	0.21	0.21	0.00	0.00	0.24	0.24	0.15	0.11

MAJOR CATEGORY (% of transect)	R3NC1-LR-T1		R3NC1-LR-T2		R3NC1-LR-T3		R3NC1-LR	
	MEAN	SE	MEAN	SE	MEAN	SE	MEAN	SE
CORAL (C)	0.19	0.19	0.21	0.21	1.69	0.70	0.70	0.26
GORGONIANS (G)	19.26	2.43	15.11	2.26	14.95	2.68	16.45	1.42
SPONGES (S)	9.21	1.62	8.01	1.25	7.54	1.39	8.25	0.82
ZOANTHIDS (Z)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MACROALGAE (MA)	1.56	0.84	0.19	0.19	1.33	0.70	1.03	0.37
CORALLINE, TURF, BARE (CTB)	62.52	2.87	65.11	2.62	68.52	2.97	65.39	1.63
OTHER LIVE (OL)	0.00	0.00	0.38	0.27	0.00	0.00	0.13	0.09
DEAD CORAL WITH ALGAE (DCA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CORALLINE ALGAE (CA)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DISEASED CORALS (DC)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SAND (SA)	6.69	1.68	10.80	1.93	5.81	1.56	7.75	1.01
RUBBLE (R)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
UNKNOWNNS (U)	0.58	0.33	0.19	0.19	0.17	0.17	0.31	0.14

Site Name-Transect	Date Sample Bottle Installed	Date Sample Bottle Collected	Sample Period	Replicates (n)	Field Notes	Dry Mass Retained on No. 230 Sieve and Tare (grams)	Tare Mass (grams)	Dry Mass Retained on No. 230 Sieve (grams)	Daily Sedimentation Rate	Site Average	SD	SE	Conductivity After 2nd Settling (umhos/cm)	Dry Mass Finer than No. 230 Sieve and Tare (grams)	Tare Mass (grams)	Dry Mass Finer than No. 230 Sieve (grams)	Fraction by Dry Mass Finer than No. 230 Sieve (%)	Daily Sedimentation Rate	Site Average	SD	SE			
HBN1T1	10/21/2013	11/18/2013	28	3		277.09	21.62	255.47	9.12	6.98	1.86	1.07	935 872	46.27 50.92 46.64	23.32 23.80 23.60	22.95 27.12 23.04	8.24 13.76 12.51	0.82	0.87	0.09	0.05			
HBN1T2	10/21/2013	11/18/2013	28	3		191.75	21.74	170.01	6.07				1,507	50.92 48.24 49.98	23.80 23.52 23.59	27.12 24.72 26.39	13.76 25.84 27.31	0.97	0.88	0.96	0.09	0.05		
HBN1T3	10/21/2013	11/18/2013	28	3		182.94	21.76	161.18	5.76				46.64											
HBN2T1	10/21/2013	11/18/2013	28	3		92.78	23.34	69.44	2.48				1,095	52.84 680 910	23.42 23.52 23.59	28.42 24.72 27.31	1.05 0.88 0.94							
HBN2T2	10/21/2013	11/18/2013	28	3		94.27	23.32	70.95	2.53	2.51	0.03	0.02		680 48.24 49.98	23.52 24.72 26.39	24.72 27.31	0.88 0.94							
HBN2T3	10/21/2013	11/18/2013	28	3		93.74	23.49	70.25	2.51															
HBN3T1	10/21/2013	11/18/2013	28	3		113.96	21.72	92.24	3.29				1,915	45.71 2,430	23.40 46.02	22.31 23.24	19.48 22.78	0.80 14.07						
HBN3T2	10/21/2013	11/18/2013	28	3		160.82	21.64	139.18	4.97	4.13	1.19	0.84												
HBN3T3	-	-	-	-	No Sample. Sampling Device Missing.	---	---	---	-					---	---	---	---	---	---	---	-			
HBNC1 T1	10/15/2013	11/12/2013	28	3		30.85	21.62	9.23	0.33				3,860	42.00 1,204 1,383	21.44 23.48 23.33	20.56 20.45 23.05	69.02 66.14 67.71	0.73 0.73 0.82						
HBNC1 T2	10/15/2013	11/12/2013	28	3		31.99	21.52	10.47	0.37	0.37			1,204	43.93								0.76	0.05	0.03
HBNC1 T3	10/15/2013	11/12/2013	28	3		32.71	21.72	10.99	0.39				1,383	46.38										
HSB1T1	10/19/2013	11/18/2013	30	3		42.98	21.46	21.52	0.72				939	41.96	23.55	18.41	46.11	0.61						
HSB1T2	10/19/2013	11/18/2013	30	3		43.66	23.45	20.21	0.67	0.67	0.04	0.02	794	41.76	23.43	18.33	47.56	0.61		0.62	0.00			
HSB1T3	10/19/2013	11/18/2013	30	3		40.72	21.71	19.01	0.63				874	41.97	23.36	16.61	49.47	0.62						
HSB2T1	10/19/2013	11/18/2013	30	3	Tree was laying on side when collection made.	42.50	21.74	20.76	0.69				1,292	37.61	23.40	14.21	40.63	0.47						
HSB2T2	10/19/2013	11/18/2013	30	3		47.61	21.71	25.90	0.86	0.76	0.09	0.05	1,291	46.77	23.29	23.48	47.55	0.78		0.65	0.16	0.09		
HSB2T3	10/19/2013	11/18/2013	30	3		42.96	21.64	21.32	0.71				1,440	43.93	23.39	20.54	49.07	0.68						
HSB3T1	10/19/2013	11/18/2013	30	3		36.58	23.36	13.22	0.44				1,863	43.93	23.28	20.65	60.97	0.69						
HSB3T2	10/19/2013	11/18/2013	30	3		34.38	21.55	12.83	0.43	0.40	0.05	0.03	2,530	46.05	23.35	22.70	63.89	0.76		0.72	0.04	0.02		
HSB3T3	10/19/2013	11/18/2013	30	3		31.72	21.50	10.22	0.34				2,240	44.54	23.36	21.18	67.45	0.71						
HSB4T1	10/20/2013	11/18/2013	29	3		39.20	21.77	17.43	0.60				2,210	45.67	23.23	22.44	56.28	0.77						
HSB4T2	10/20/2013	11/18/2013	29	3		40.16	21.71	18.45	0.64	0.68	0.10	0.06	2,600	48.31	23.81	24.50	57.04	0.84		0.82	0.04	0.02		
HSB4T3	10/20/2013	11/18/2013	29	3		44.66	21.71	22.95	0.79				2,100	48.04	23.56	24.48	51.61	0.84						
HSBC1T1	10/18/2013	11/18/2013	31	3		32.12	21.68	10.44	0.34				739	41.50	23.45	18.05	63.36	0.58						
HSBC1T2	10/18/2013	11/18/2013	31	3		35.08	23.53	11.55	0.37	0.30	0.09	0.05	884	39.87	23.50	16.37	58.63	0.53		0.49	0.12	0.07		
HSBC1T3	10/18/2013	11/18/2013	31	3		29.76	23.49	6.27	0.20				617	34.59	23.54	11.05	63.80	0.36						
R2N1T1	10/23/2013	11/18/2013	26	3		59.48	21.75	37.73	1.45				771	36.60	23.52	13.08	25.74	0.5						
R2N1T2	10/23/2013	11/18/2013	26	3		87.97	21.70	66.27	2.55	1.81	0.64	0.37	2,480	42.64	23.58	19.06	22.34	0.7		0.58	0.13	0.08		
R2N1T3	10/23/2013	11/18/2013	26	3		58.92	21.70	37.22	1.43				786	36.59	23.42	13.17	26.14	0.5						
R2N2-LR-1	11/20/2013	12/15/2013	25	3		63.81	23.26	40.55	1.62				1,210	41.40	23.56	17.84	76.7	0.7						
R2N2-LR-2	11/20/2013	12/15/2013	25	3		61.62	23.38	38.24	1.53	1.77	0.34	0.20	1,431	40.83	23.68	17.15	73.4	0.7		0.71	0.02	0.01		
R2N2-LR-3	11/20/2013	12/15/2013	25	3		77.24	23.33	53.91	2.16				895	41.90	23.55	16.35	78.7	0.7						
R2N2-LR-T1	10/17/2013	11/24/2013	38	3		68.62	21.72	46.90	1.23				1,799	46.53	23.57	22.96	32.87	0.6						
R2N2-LR-T2	10/17/2013	11/24/2013	38	3		40.95	21.43	19.52	0.51	0.87	0.51	0.36	1,418	36.42	23.29	13.13	40.21	0.3		0.47	0.18	0.13		
R2N2-CR-R2	11/19/2013	02/16/2014	89	3		29.60	23.45	6.15	0.07				1,050	43.64	23.33	20.31	76.76	0.23						
R2N2-CR-RR	11/19/2013	02/16/2014	89	3		28.97	23.64	5.33	0.06	0.07	0.02	0.01	1,269	38.17	23.12	15.05	73.85	0.17		0.22	0.04	0.02		
R2N2-CR-RR	11/19/2013	02/16/2014	89	3		29.78	21.74	8.04	0.09				1,104	45.39	23.16	22.23	73.44	0.25						
R2N3-CR-LR	11/20/2013	02/16/2014	88	3		28.49	23.48	5.01	0.06				1,156	39.83	23.29	16.54	76.75	0.19						
R2N3-CR-LR	11/20/2013	02/16/2014	88	3		27.96	23.74	4.22	0.05	0.05	0.01	0.00	1,019	38.88	23.40	15.48	78.58	0.18		0.19	0.01	0.01		
R2N3-CR-LR	11/20/2013	02/16/2014	88	3		27.09	23.36	3.73	0.04				1,124	41.23	23.53	17.70	82.59	0.20						
R2S1T1	10/18/2013	11/18/2013	31	3		38.12	21.66	16.46	0.53				1,512	39.47	23.49	15.98	49.26	0.52						
R2S1T2	10/18/2013	11/18/2013	31	3		37.68	21.70	15.98	0.52	0.51	0.02	0.01	1,353	38.45	23.50	14.95	48.33	0.48		0.52	0.03	0.02		
R2S1T3	10/18/2013	11/18/2013	31	3		36.90	21.51	15.39	0.50				1,494	40.49	23.51	16.98	52.46	0.55						
R2S2-LR-1	11/21/2013	12/15/2013	24	3		33.38	23.79	9.59	0.40				930	34.59	23.61	10.98	53.4	0.46		0.49	0.03	0.02		
R2S2-LR-2	11/21/2013	12/15/2013	24	3		36.86	23.83	13.03	0.54	0.49	0.08	0.05	695	35.71	23.30	12.41	48.8	0.52		0.49	0.03	0.02		
R2S2-LR-3	11/21/2013	12/15/2013	24	3		36.49	23.85	12.64	0.53				35.61	35.71	23.50	12.11	48.9	0.50						
R2S2-CR-T1	10/19/2013	11/18/2013	30	3		43.69	23.37	20.32	0.68				1,340	36.36	23.36	13.00	39.02	0.43						
R2S2-CR-T2	10/19/2013	11/18/2013	30	3		42.67	23.41	19.26	0.64	0.62	0.06	0.04	1,340	36.36	23.36	13.00	39.02	0.43						
R2S2-CR-T3	10/19/2013	11/18/2013	30	3		40.09	23.44	16.65	0.56				1,020	35.89	23.51	12.38	42.65	0.41						
R2S2-CR-LR	11/21/2013	12/15/2013	24	3		50.96	23.94	27.02	1.13				1,403	43.85	23.36	20.49	70.7	0.85						
R2S2-CR-LR	11/21/2013	12/15/2013	24	3		38.65	23.84	14.81	0.62	0.80	0.28	0.16	675	34.64	23.45	11.19	86.3	0.47		0.61	0.			

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and ARDAMAN FILE NO.: 13-13-0142

Associates Inc.

Address: 490 Osceola

Ave

Jacksonville Beach, FL

Page 1 of 3

Reporting Contact:



Name: Martha Robbart



Phone: 954-200-9113



Email: mrobbart@dialcordy.com

Project Name: Port

Miami Phase III

38 total

35

Sample Identification <i>BOTTLES</i>	Sample Container	Requested Tests			
			Time	Size/Type	Total No.
A ✓ 3				500ML	3 ✓
B ✓ 3				500ML	3 ✓
C ✓ 3				500ML	2 ✓
D ✓ 3				500ML	3 ✓
E ✓ 3				500ML	3
F ✓ 3				500ML	3 ✓
G ✓ 3				500ML	3 ✓
H ✓ 3				500ML	3 ✓
I ✓ 3				500ML	3 ✓
J ✓ 3				500ML	3 ✓
K ✓ 3				500ML	3 ✓
L ✓ 3				500ML	3 ✓

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Page 2 of 3

Reporting Contact:

Name: Martha Robbart

Phone: 954-200-9113

Email: mrobbart@dialcordy.com

Project Name: Port
Miami Phase III

Sample Identification <i>Bottom</i>	Sample Container	Requested Tests			
			Time	Size/Type	Total No.
P ✓ 3				500ML	3✓
Q ✓ 3				500ML	3✓
R				NO SAMPLE	NO SAMPLE
S ✓ 3				500ML	3✓
T ✓ 3				500ML	3✓
U ✓ 3				500ML	3✓
V ✓ 3				500ML	3✓
W ✓ 3				500ML	3✓
X ✓ 3				500ML	3✓
Y ✓ 3				500ML	3✓
Z ✓ 3				500ML	3✓
AA ✓ 2				500ML	2✓

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**ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD**

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and ARDAMAN FILE NO.: 13-13-0142
Associates Inc.
Address: 490 Osceola
Ave Page 3 of 3
Reporting Contact:
 Name: Martha Robbart
Jacksonville Beach, FL

Project Name: Port
Miami Phase III

24

9

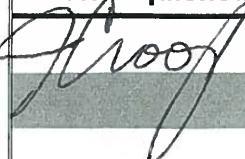
BB ✓ 3		500ML	3 ✓	GRAIN SIZE AND DRY WEIGHT	
CC ✓ 3		500ML	3 ✓	GRAIN SIZE AND DRY WEIGHT	
DD ✓ 3		500ML	3 ✓	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples					

Relinquished by:	Received by:	Date/Time	Comments

M ✓ 3		500ML	3 ✓	GRAIN SIZE AND DRY WEIGHT	
N ✓ 3		500ML	3 ✓	GRAIN SIZE AND DRY WEIGHT	
O ✓ 3		500ML	3 ✓	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples					

Relinquished by:	Received by:	Date/Time	Comments

Total Number of Samples					

Relinquished by:	Received by:	Date/Time	Comments
		11:45 11/25/13	
		2:00 pm 12/3/14	

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and Associates Inc. ARDAMAN FILE NO.: 13-13-0142

Address: 490 Osceola Ave

Jacksonville Beach, FL

Page 1 of 1

Project Name: Port Miami

Phase III

Reporting Contact:



Name: Martha Robbart



Phone: 954-200-9113



Email:mrobbart@dialcordy.com

Sample Identification	Sample Container	Requested Test			
	Time	Size/Type	Total No.		
1A	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
1B	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
1C	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
2A	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
2B	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
2C	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
3A	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
3B	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
3C	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
4A	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
4B	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
4C	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
5A	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
5B	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
5C	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples			45		

Relinquished by:	Received by:	Date/Time	Comments
		9:40 12/19	
		3:00pm 12-30-13	

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY

CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and ARDAMAN FILE NO.: 13-13-0142Associates Inc.Address: 490 OsceolaAveJacksonville Beach, FLPage 1 of 1

Reporting Contact:

Name: Martha RobbartPhone: 954-200-9113Email:mrobbart@dialcordy.comProject Name: PortMiami Phase III

Sample Identification	Sample Container	Requested Tests		
	Time	Size/Type	Total No.	Sample Comments
1	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
2	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
3	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
4	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
5	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
6	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
7	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
8	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
9	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
28	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
29	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
30	12/15/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
Total Number of Samples		36		

Relinquished by:	Received by:	Date/Time	Comments
		12/19 9:40	
	mf/awt	3:00pm 12/30/13	

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and

Associates Inc.

Address: 490 Osceola Ave

Jacksonville Beach, FL

ARDAMAN FILE NO.: 13-13-0142

Page 1 of 1

Reporting Contact:



Name: Martha Robbart



Phone: 954-200-9113



Email:mrobbart@dialcordy.com

Sample Identification	Sample Container	Requested Test		Total No.	
		Time	Size/Type		
10	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
11	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
13	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
14	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
15	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
17	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
18	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
19	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
20	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
21	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
22	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
23	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
24	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
25	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
26	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
27	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
28 <i>28 on other list</i>	500ML	12/17/13	500ML	3	GRAIN SIZE AND DRY WEIGHT
Total Number of Samples			51		

Relinquished by:	Received by:	Date/Time	Comments
		12/19 9:40	
		3:00 pm	12-30-13

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and Associates Inc.
 Address: 490 Osceola Ave
Jacksonville Beach, FL

ARDAMAN FILE NO.: 13-13-0142

Page 1 of 2

Project Name: Port Miami Phase III

Reporting Contact:

- Name: Martha Robbart
- Phone: 954-200-9113
- Email: mrobbart@dialcordy.com

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
R3N1-1-C6	12/30/13	09:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3N1-2-C6	12/30/13	09:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3N1-3-C6	12/30/13	09:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S1-1-C6	12/30/13	10:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S1-2-C6	12/30/13	10:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S1-3-C6	12/30/13	10:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S2-1-C6	12/30/13	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S2-2-C6	12/30/13	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S2-3-C6	12/30/13	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S3-1-C6	12/30/13	14:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S3-2-C6	12/30/13	14:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S3-3-C6	12/30/13	14:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBSC1-1-C8	1/13/14	10:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBSC1-2-C8	1/13/14	10:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBSC1-3-C8	1/13/14	10:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBNC1-1-C8	1/13/14	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBNC1-2-C8	1/13/14	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS2-2-C8	1/13/14	15:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS2-3-C8	1/13/14	15:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples				57		

Rec 2-6-14

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
HBN3-1-C8	1/14/14	11:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	Discard label ending in A, keep ending in C8
HBN3-2-C8	1/14/14	11:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	Discard label ending in A, keep ending in C8
HBS1-1-C8	1/14/14	15:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	Discard label ending in A, keep ending in C8
HBS1-2-C8	1/14/14	15:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	Discard label ending in A, keep ending in C8
HBS1-3-C8	1/14/14	15:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	Discard label ending in A, keep ending in C8
HBN2-1-C9	1/15/14	10:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBN2-2-C9	1/15/14	10:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBN2-3-C9	1/15/14	10:00	500ML	2	GRAIN SIZE AND DRY WEIGHT	One bottle missing
R2SC1-1-C9	1/15/14	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2SC1-2-C9	1/15/14	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2SC1-3-C9	1/15/14	11:30	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S1-1-C9	1/15/14	13:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S1-2-C9	1/15/14	13:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S1-3-C9	1/15/14	13:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC1-1-C9	1/18/14	11:02	500ML	2	GRAIN SIZE AND DRY WEIGHT	One bottle not collected
R2NC1-2-C9	1/18/14	11:02	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N1-1-C9	1/18/14	13:46	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N1-2-C9	1/18/14	13:46	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N1-3-C9	1/18/14	13:46	500ML	3	GRAIN SIZE AND DRY WEIGHT	
			500ML		GRAIN SIZE AND DRY WEIGHT	
			500ML		GRAIN SIZE AND DRY WEIGHT	
			500ML		GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples			55			

Relinquished by:	Received by:	Date/Time	Comments
		01-23-14	
		2-6-14	

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and Associates Inc.

ARDAMAN FILE NO.: 13-13-0142

Address: 490 Osceola Ave
Jacksonville Beach, FL

Page 1 of 2

Project Name: Port Miami Phase III

Reporting Contact:

- Name: Martha Robbart
- Phone: 954-200-9113
- Email: mrobbart@dialcordy.com

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
HBS3-1-C9	1/20/14	12:12	500ML	3	GRAIN SIZE AND DRY WEIGHT	Tubes oculuded
HBS3-2-C9	1/20/14	12:12	500ML	3	GRAIN SIZE AND DRY WEIGHT	Tubes oculuded
HBS3-3-C9	1/20/14	12:12	500ML	3	GRAIN SIZE AND DRY WEIGHT	Tubes oculuded
R2N2-1-C10	1/28/14	09:50	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N2-2-C10	1/28/14	09:50	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N2-3-C10	1/28/14	09:50	500ML	3	GRAIN SIZE AND DRY WEIGHT	One bottle on side, still collected
R2S2-1-C10	1/28/14	10:36	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S2-2-C10	1/28/14	10:36	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2SC2-1-C10	1/28/14	11:42	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2SC2-2-C10	1/28/14	11:42	500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2SC2-3-C10	1/28/14	11:42	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS4-1-C10	1/28/14	14:49	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS4-2-C10	1/28/14	14:49	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS4-3-C10	1/28/14	14:49	500ML	3	GRAIN SIZE AND DRY WEIGHT	
JTSMS-5A-C1	1/29/14	12:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
JTSMS-5B-C1	1/29/14	12:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
JTSMS-5C-C1	1/29/14	12:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
JTSMS-4A-C1	1/29/14	12:00	500ML	3	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples				57		

Rec 224-14

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and Associates Inc.

ARDAMAN FILE NO.: 13-13-0142

Address: 490 Osceola Ave
Jacksonville Beach, FL

Page 1 of 2

Project Name: Port Miami Phase III

Reporting Contact:

- Name: Martha Robbart
- Phone: 954-200-9113
- Email: mrobbart@dialcordy.com

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
HBN2-1-C12	2/8/14	1354	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBN3-1-C12	2/8/14	0931	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBNC1-1-C12	2/8/14	10:17	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS1-1-C12	2/8/14	1315	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS3-1-C12	2/8/14	10:16	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS4-1-C12	2/8/14	1129	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBSC1-1-C12	2/7/14	12:13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBN2-2-C12	2/7/14	1354	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBN3-2-C12	2/8/14	0931	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBNC1-2-C12	2/7/14	10:17	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS1-2-C12	2/8/14	1315	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS2-2-C12	2/8/14	1246	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS3-2-C12	2/8/14	10:16	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS4-2-C12	2/8/14	1129	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBSC1-2-C12	2/7/14	12:13	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBN2-3-C12	2/7/14	1354	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBN3-3-C12	2/8/14	0931	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBNC1-3-C12	2/7/14	N/A	500ML	3	GRAIN SIZE AND DRY WEIGHT	
HBS1-3-C12	2/8/14	1315	500ML	3	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples						

Relinquished by:	Received by:	Date/Time	Comments
	winters child	2-24-14 10:00pm	

Relinquished by:	Received by:	Date/Time	Comments
	<i>John Wolf</i>	2-24-14 / 2:00pm	

Rec 2-27-14

ARDAMAN & ASSOCIATES, INC. GEOTECHNICAL TESTING LABORATORY
CHAIN OF CUSTODY RECORD

8008 South Orange Avenue | Orlando, Florida 32809 | Phone: 407-855-3860 | Fax: 407-859-8121

Client: Dial Cordy and Associates Inc.

ARDAMAN FILE NO.: 13-13-0142

Address: 490 Osceola Ave

Page 1 of 4

Jacksonville Beach, FL

Reporting Contact:

Project Name: Port Miami Phase III

- Name: Martha Robbart

- Phone: 954-200-9113

- Email:mrobbart@dialcordy.com

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
R2S1-1-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S1-2-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S1-3-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S2-1-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S2-2-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2S2-3-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N1-1-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N1-2-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2N1-3-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC1-1-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC1-2-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC1-3-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC2-1-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC2-2-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC2-3-C13	2/17/14		500ML	1	GRAIN SIZE AND DRY WEIGHT	
R3SC3-1-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC3-2-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3SC3-3-C13	2/17/14		500ML	2	GRAIN SIZE AND DRY WEIGHT	
R3S2-1-C13	2/17/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples This Page				54		

received 3/10/14

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
R3S2-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S2-3-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S3-1-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S3-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S3-3-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3NC1-1-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3NC1-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3NC1-3-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3N1-1-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3N1-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3N1-3-C13	2/16/14		500ML	2	GRAIN SIZE AND DRY WEIGHT	
R3S1-1-C13	2/16/14		500ML	2	GRAIN SIZE AND DRY WEIGHT	
R3S1-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R3S1-3-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC1-1-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC1-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC2-1-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC2-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC2-3-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC3-1-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC3-2-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
R2NC3-3-C13	2/16/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples This Page				64		

Received 3/10/14

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
FCT1-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT1-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT2-30-BASE	2/21/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT2-150-BASE	2/21/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT3-30-BASE	2/21/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT5-30-BASE	2/21/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT6-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT6-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT6-150-BASE	2/20/14		500ML	2	GRAIN SIZE AND DRY WEIGHT	
✓ FCT7-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT7-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT8-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT10-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT10-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT11-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT11-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT11-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT12-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT12-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT13-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
✓ FCT14-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT14-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples This Page				65		

Received 3/10/14

ARDAMAN FILE NO.: 13-13-0142

Page 4 of 4

Sample Identification	Sample Collection		Sample Container		Requested Tests	Sample Comments
	Date	Time	Size/Type	Total No.		
FCT17-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT18-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT18-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT18-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT19-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT19-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT19-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT20-30-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT20-75-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCT20-150-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCTNC1-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCTNC2-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCSC3-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCSC4-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
FCSC5-BASE	2/20/14		500ML	3	GRAIN SIZE AND DRY WEIGHT	
					GRAIN SIZE AND DRY WEIGHT	
					GRAIN SIZE AND DRY WEIGHT	
					GRAIN SIZE AND DRY WEIGHT	
Total Number of Samples This Page				45		
Total Number of Samples				173		

Relinquished by:	Received by:	Date/Time	Comments
	<i>unl unl</i>	3-10-14 / 1:30 pm	

Received 3/10/14

APPENDIX B

Photographs

APPENDIX C

Video