





## Appendix F Photo Records for Coral Monitoring


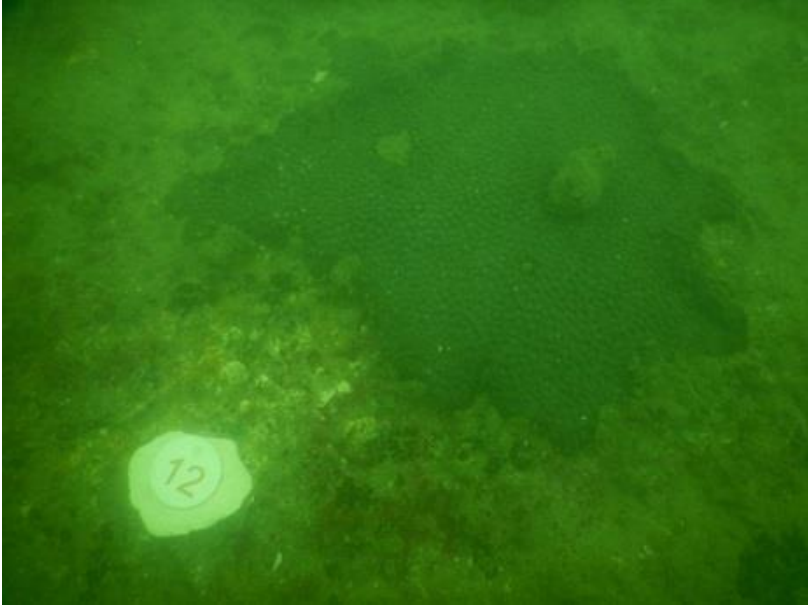
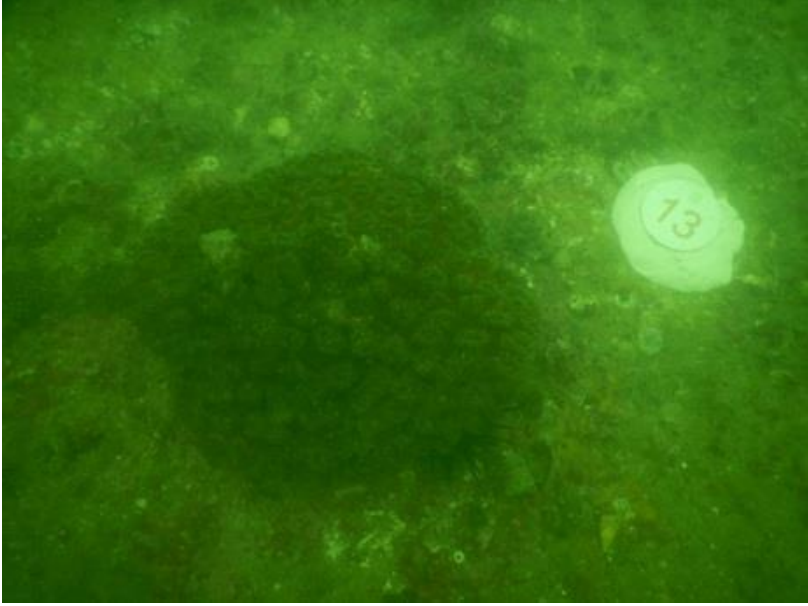
**Photo Plate for Re-tagged Corals at Control Site after super typhoon Mangkhut in mid-September 2018**

Tag #	3 December 2018	
#2R		 An underwater photograph showing a coral colony with a white circular tag attached. The tag is yellow with the number '02' written on it. The background is a greenish-brown seabed.
#5R		 An underwater photograph showing a coral colony with a white circular tag attached. The tag is yellow with the number '05' written on it. The background is a greenish-brown seabed.
#7R		 An underwater photograph showing a coral colony with a white circular tag attached. The tag is yellow with the number '07' written on it. The background is a greenish-brown seabed.
#10R		 An underwater photograph showing a coral colony with a white circular tag attached. The tag is yellow with the number '10' written on it. The background is a greenish-brown seabed.

Notes:

- i. The re-tagged corals were marked as ##R.

**Photo Plate for Re-tagged Corals at Indirect Impact Site after super typhoon Mangkhut in mid-September 2018**

Tag #	23 November 2018
#11R	 An underwater photograph showing a circular white tag with the number '11' in black, attached to a coral. The background is a dark, greenish-brown, slightly hazy underwater environment.
#12R	 An underwater photograph showing a circular white tag with the number '12' in black, attached to a coral. The background is a dark, greenish-brown, slightly hazy underwater environment.
#13R	 An underwater photograph showing a circular white tag with the number '13' in black, attached to a coral. The background is a dark, greenish-brown, slightly hazy underwater environment.

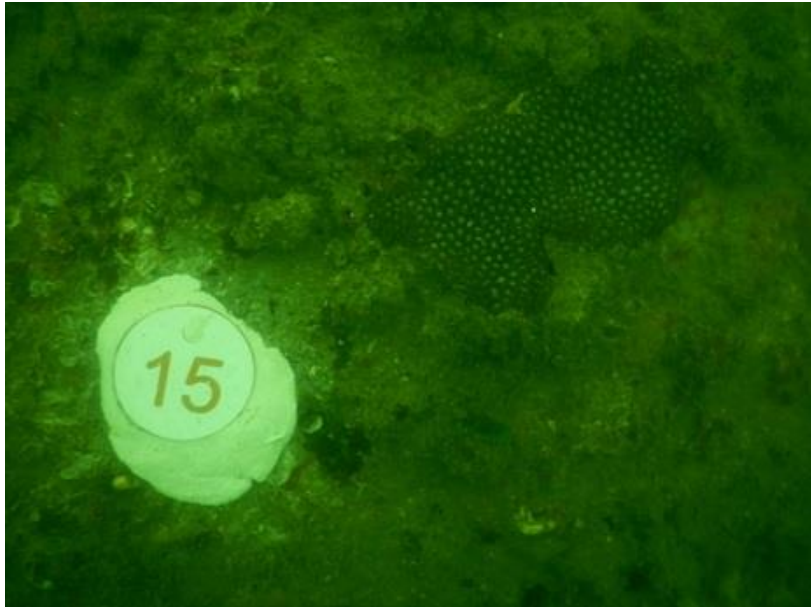
Tag #

23 November 2018

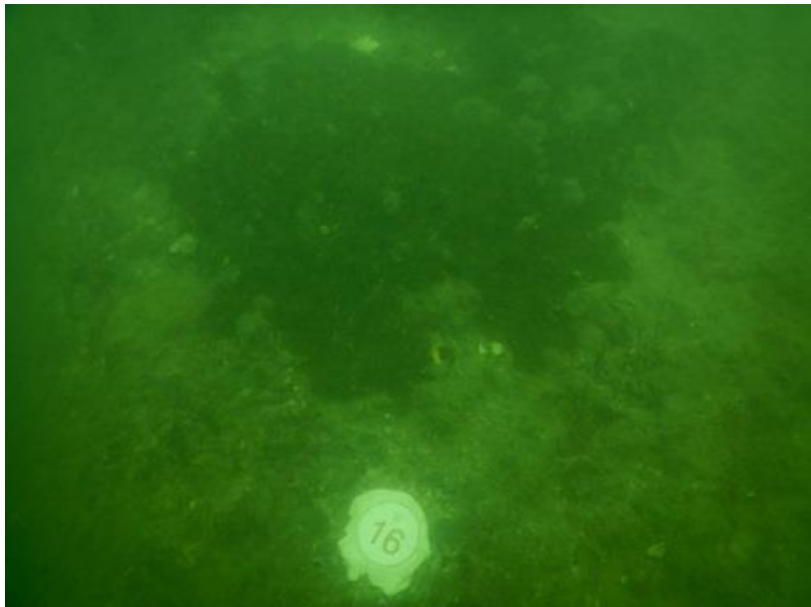
#14R



#15R



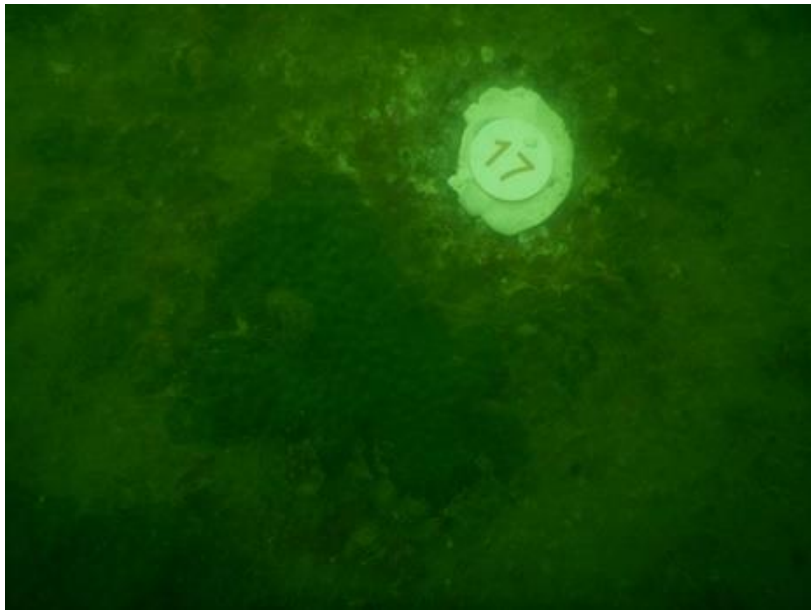
#16R



Tag #

23 November 2018

#17R




#18R



#19R




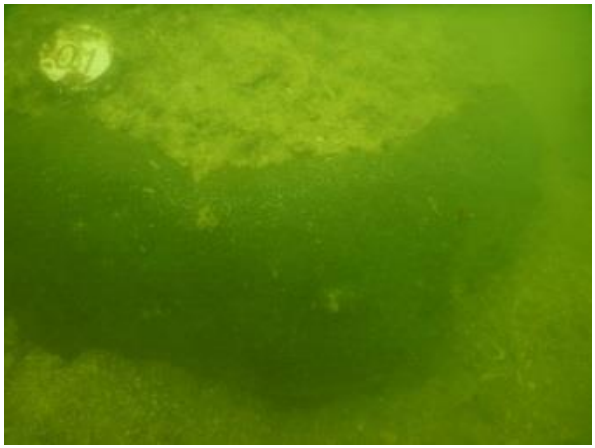



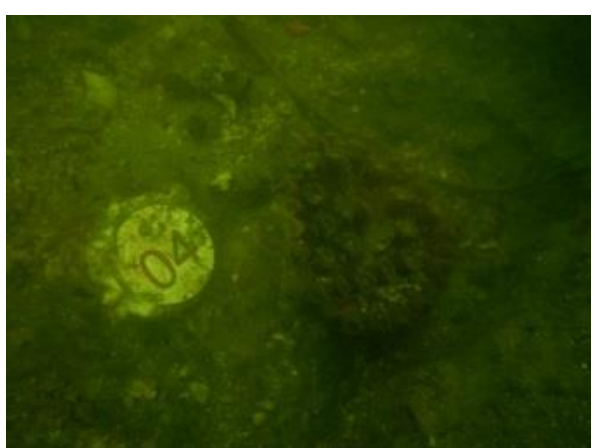
Tag #	23 November 2018
#20R	



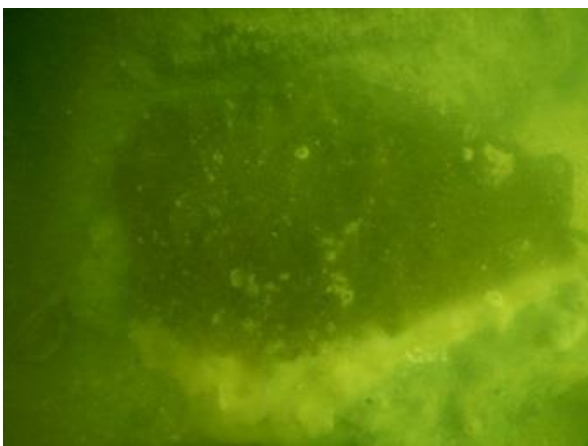

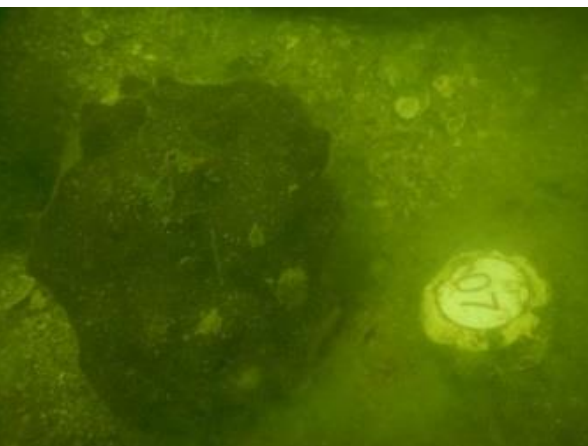

Notes:

- i. The re-tagged corals were marked as ##**R**.





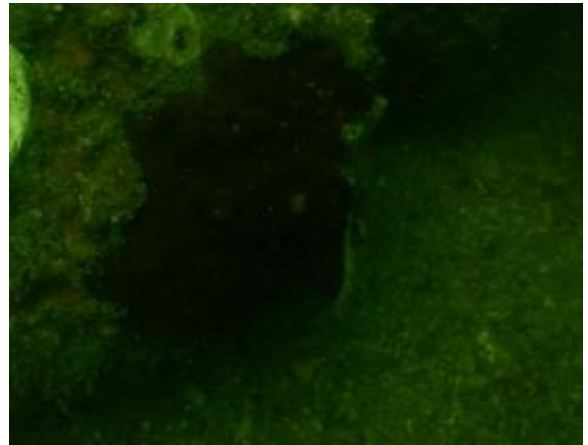



### Photo Plate for Translocated Hard Corals at Recipient Site R3

Tag #	Baseline	3 December 2018
1	 A close-up photograph of a coral colony with a white circular tag labeled '01' attached to its surface. The coral is green and appears healthy.	 A photograph showing the same coral colony as in the baseline image, but the tag '01' is no longer visible, suggesting it has been lost or removed.
2	 A close-up photograph of a coral colony with a white circular tag labeled '02' attached to its surface. The coral is green and appears healthy.	<p data-bbox="1150 898 1246 931">Missing</p>
3	 A close-up photograph of a coral colony with a white circular tag labeled '03' attached to its surface. The coral is green and appears healthy.	<p data-bbox="1150 1375 1246 1408">Missing</p>
4	 A close-up photograph of a coral colony with a white circular tag labeled '04' attached to its surface. The coral is green and appears healthy.	 A photograph showing the same coral colony as in the baseline image, with the tag '04' still visible and attached to the coral.

Tag #	Baseline	3 December 2018
5	 A close-up photograph of a circular tag with the number '05' in black. The tag is attached to a light-colored, irregularly shaped object, possibly a piece of coral or a rock, which is partially covered in green algae. The background is a dark, greenish-brown, textured surface.	Missing
6	 A photograph showing two circular tags. Tag '06' is at the top right and tag '10' is at the bottom left. They are attached to a light-colored, porous-looking object, possibly a piece of coral, which is covered in green algae. The background is a dark, greenish-brown, textured surface.	 A photograph showing a circular tag with the number '06' in black. The tag is attached to a light-colored, porous-looking object, possibly a piece of coral, which is covered in green algae. The background is a dark, greenish-brown, textured surface.
7	 A close-up photograph of a circular tag with the number '07' in black. The tag is attached to a light-colored, irregularly shaped object, possibly a piece of coral or a rock, which is partially covered in green algae. The background is a dark, greenish-brown, textured surface.	 A photograph showing a circular tag with the number '07' in black. The tag is attached to a light-colored, irregularly shaped object, possibly a piece of coral or a rock, which is partially covered in green algae. The background is a dark, greenish-brown, textured surface.
8	 A close-up photograph of a circular tag with the number '08' in black. The tag is attached to a light-colored, irregularly shaped object, possibly a piece of coral or a rock, which is partially covered in green algae. The background is a dark, greenish-brown, textured surface.	Missing



Tag #	Baseline	3 December 2018
9	 A baseline photograph of tag 9, which is a white circular tag with the number '09' written on it. The tag is attached to a dark, textured object, possibly a piece of coral or rock, submerged in greenish water.	Missing
10	 A baseline photograph of tag 10, a white circular tag with the number '10' written on it. The tag is attached to a dark, textured object, possibly a piece of coral or rock, submerged in greenish water.	 A photograph of tag 10 taken on 3 December 2018. The tag is not visible, and the image shows a blurry, greenish underwater scene.
11	 A baseline photograph of tag 11, a white circular tag with the number '11' written on it. The tag is attached to a dark, textured object, possibly a piece of coral or rock, submerged in greenish water.	 A photograph of tag 11 taken on 3 December 2018. The tag is not visible, and the image shows a dark, blurry underwater scene.
12	 A baseline photograph of tag 12, a white circular tag with the number '12' written on it. The tag is attached to a dark, textured object, possibly a piece of coral or rock, submerged in greenish water.	Missing







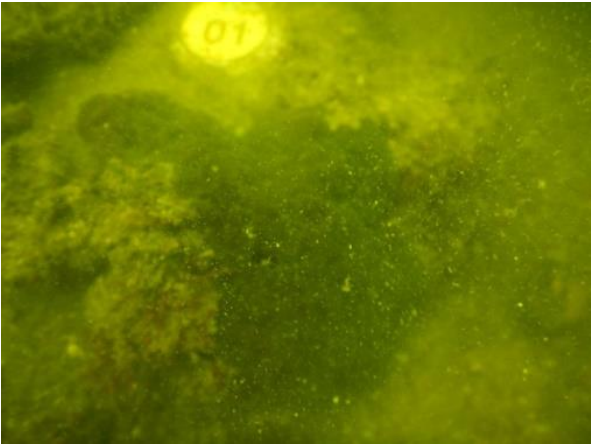

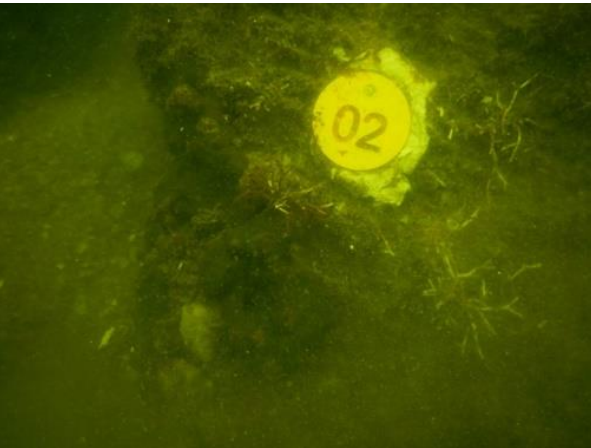

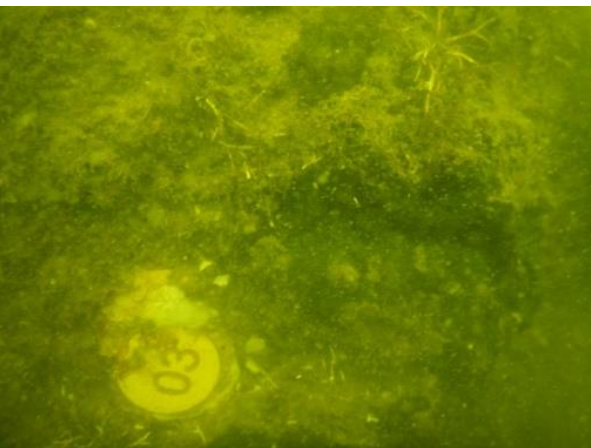

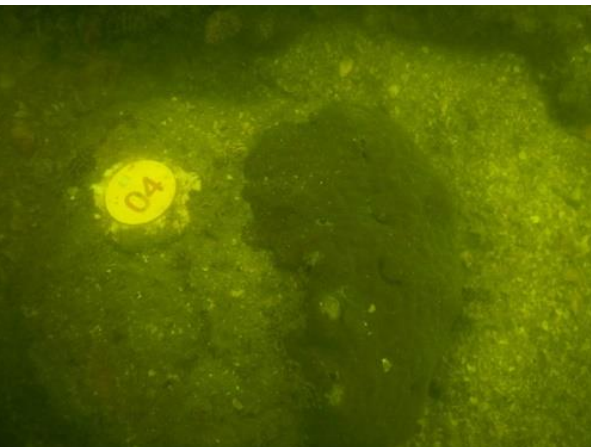

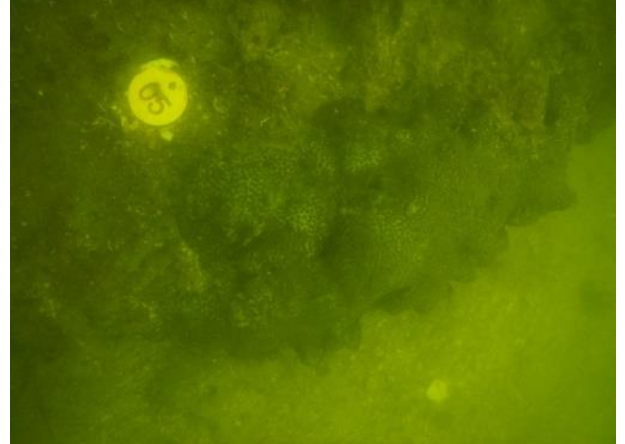


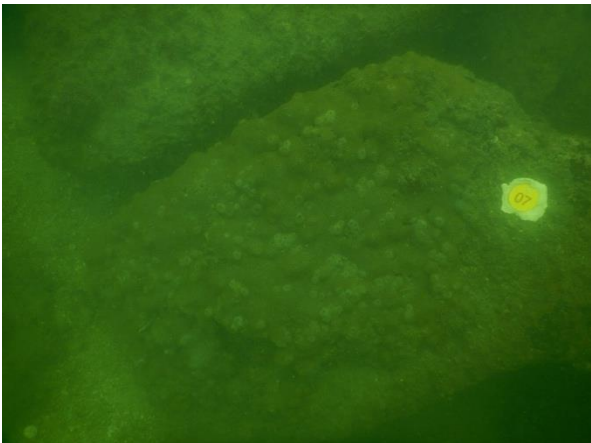


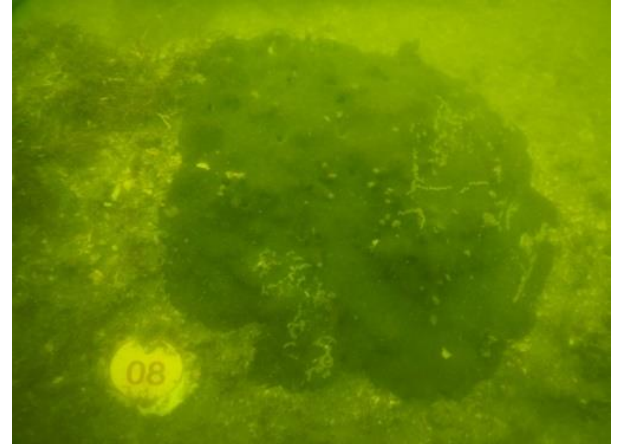
Tag #	Baseline	3 December 2018
13	 A close-up photograph of a white circular tag with the number '13' printed in black. The tag is attached to a dark, textured surface, possibly a rock or coral, which is covered in green algae or other marine growth.	Missing
14	 A close-up photograph of a white circular tag with the number '14' printed in black. The tag is attached to a dark, textured surface, possibly a rock or coral, which is covered in green algae or other marine growth.	Missing
15	 A close-up photograph of a white circular tag with the number '15' printed in black. The tag is attached to a dark, textured surface, possibly a rock or coral, which is covered in green algae or other marine growth.	Missing
16	 A close-up photograph of a white circular tag with the number '16' printed in black. The tag is attached to a dark, textured surface, possibly a rock or coral, which is covered in green algae or other marine growth.	 A photograph showing the same tag '16' as in the baseline image, but it is significantly faded and less distinct, appearing as a light-colored circular mark on a dark, textured background.



Photo Plate for Natural Hard Corals at Recipient Site R3

Tag#	Baseline	3 December 2018
1	 A close-up photograph of a yellow tag with the number '01' on a green, algae-covered surface. The tag is partially covered by a white protective material.	 A photograph of the same tag '01' taken on 3 December 2018. The tag is now more visible and appears to be surrounded by a larger area of green algae.
2	 A close-up photograph of a yellow tag with the number '02' on a green, algae-covered surface. The tag is partially covered by a white protective material.	 A photograph of the same tag '02' taken on 3 December 2018. The tag is now more visible and appears to be surrounded by a larger area of green algae.
3	 A close-up photograph of a yellow tag with the number '03' on a green, algae-covered surface. The tag is partially covered by a white protective material.	 A photograph of the same tag '03' taken on 3 December 2018. The tag is now more visible and appears to be surrounded by a larger area of green algae.
4	 A close-up photograph of a yellow tag with the number '04' on a green, algae-covered surface. The tag is partially covered by a white protective material.	 A photograph of the same tag '04' taken on 3 December 2018. The tag is now more visible and appears to be surrounded by a larger area of green algae.



Tag#	Baseline	3 December 2018
5	 A baseline photograph of Tag 5, which is a yellow circular tag with the number '5' in black. The tag is placed on a green, textured surface, likely a piece of coral or a rock.	 A photograph of Tag 5 taken on 3 December 2018. The tag is still present in the same location, but the surrounding green surface appears slightly more obscured by a thin layer of white or light-colored material.
6	 A baseline photograph of Tag 90, a yellow circular tag with the number '90' in black. The tag is on a dark green, textured surface. A white vertical line is visible in the upper right corner.	 A photograph of Tag 90 on 3 December 2018. The tag is in the same position, but the surrounding dark green surface is now covered with a more prominent, white, crystalline or fibrous material.
7	 A baseline photograph of Tag 07, a yellow circular tag with the number '07' in black. The tag is on a green, textured surface.	 A photograph of Tag 07 on 3 December 2018. The tag is in the same location, and the surrounding green surface shows some white material, though it is less dense than in Tag 90.
8	 A baseline photograph of Tag 08, a yellow circular tag with the number '08' in black. The tag is on a green, textured surface.	 A photograph of Tag 08 on 3 December 2018. The tag is in the same location, and the surrounding green surface is heavily covered with a thick, white, crystalline or fibrous material.



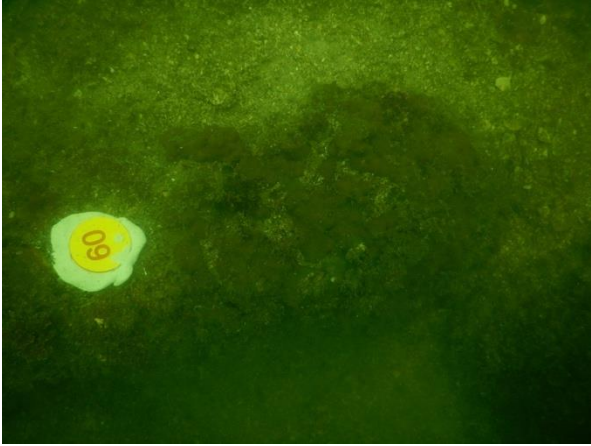
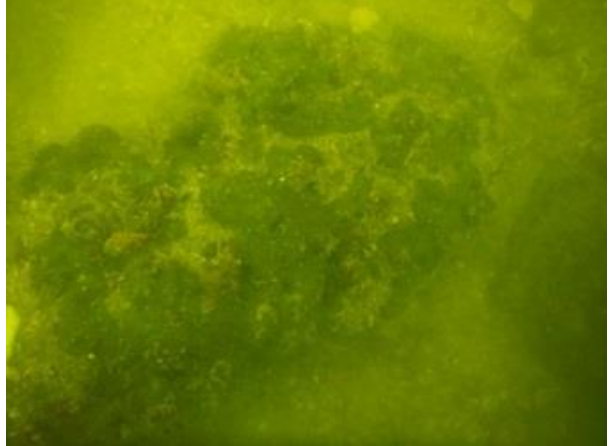
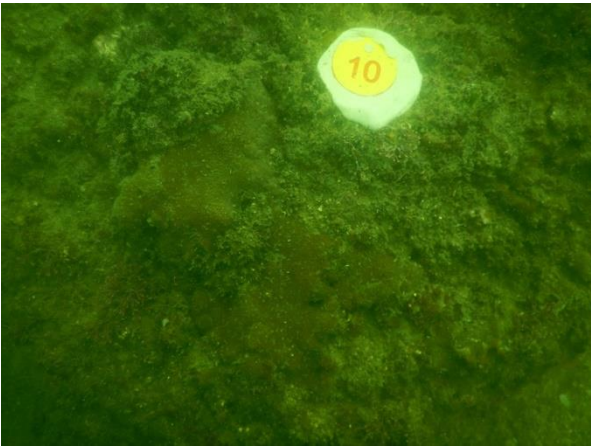
Tag#	Baseline	3 December 2018
9		
10		<p data-bbox="1114 853 1209 887"><b>Missing</b></p>

Photo Plate for Representative photo records during the REA survey



Big Boulders



*Anthocidaris crassispina*



*Septifer virgatus*



*Psammocora superficialis*