

2007	Full moon on:		Days after full moon						
			3	4	5	6	7	8	9
A= first spawning (Sept)	Sep 26		29-Sep	30-Sep	1-Oct	2-Oct	3-Oct	4-Oct	5-Oct
B= second spawning (Oct)	Oct 26		29-Oct	30-Oct	31-Oct	1-Nov	2-Nov	3-Nov	6-Nov
1. Scleractinia	Stony corals								
1.1 <i>Acropora palmata</i>	Elkhorn Coral	A	?*	21.15-21.45	21.15-21.45	?*			
1.2 <i>Acropora cervicornis</i>	Staghorn Coral	A		?*	21.00-22.00	21.00-22.00	?*		
1.3 <i>Diploria spp.</i>	Brain corals	A				?*	20.45-	?*	
1.4 <i>Montastrea cavernosa</i>	Large-cup Star Coral	AB		?*	21.30-22.30	21.30-22.30	?*		
1.5 <i>Montastrea annularis complex</i>	Mountainous/Boulder/Knobby Star Coral	AB			?*	21.30-22.30	21.30-22.30	?*	
1.6 <i>Eusmilia fastigiata</i>	Flower Coral	AB			?*	21.15-22.30	21.15-22.30	21.15-22.30	21.15-22.30
1.7 <i>Madracis senaria</i>	Ten-ray Star Coral	AB						?*	?*
1.8 <i>Agaricia humilis/A. agaricites</i>	Lettuce Coral	AB	all night	all night	all night	all night	all night	all night	all night
1.9 <i>Stephanocoenia intersepta</i>	Blushing Star Coral		21.00-22.00	21.00-22.00	21.00-22.00	21.00-22.00	21.00-22.00	21.00-22.00	21.00-22.00
2. Echinodermata	Sea-urchins, -stars, -cucumbers								
2.1 <i>Diadema antillarum</i>	Black Sea-urchin	AB	12:00 till around 18:00, every afternoon						
<i>Holothuria mexicana</i>	Donkeydung Sea Cucumber	AB	12:00 till around 18:00, every afternoon						
2.3 Ophiuroidea	Brittle stars/serpent stars	AB	19.30-22.00, every night						
3. Gorgonacea	Gorgonians								
3.1 <i>Plexaura</i>	Sea Rods	AB	around 19.00, every day						
4. Annelida	Worms								
4.1 <i>Hermodice carunculata</i>	Fire Worm	AB	12.00 till around 19.00, every afternoon						
4.2 <i>Spirobranchus giganteus</i>	Christmas Tree Worm	AB	around 19.00, every night						
5. Spongia	Sponges								
5.1 <i>Neofibularia nolitangere</i>	Do-not-touch-me Sponge	AB	14.00-17.00	14.00-17.00	14.00-17.00	?*			

* Question marks indicate there may or may not be spawning on that night, unpredictable