









Nuisance Species



Angel Hair Algae



• Genus: Chaetomorpha



Bright green, thin stringy structure



Usually entangled when you pick it up



 Mostly sighted on the Southeast Coast so far, but some floating bits have been seen on the West and North Coasts



Angel Hair Algae









Golden Noodle Algae













- Genus: Chrysocystis
- Yellowish green
- Slimy, filmy texture
- Breaks apart easily







Cyanobacteria May bloom after heavy rain













W. Hoot



Terpios sp.



- Gray sponge
- Sheets over coral colonies
- No protruding parts stick out











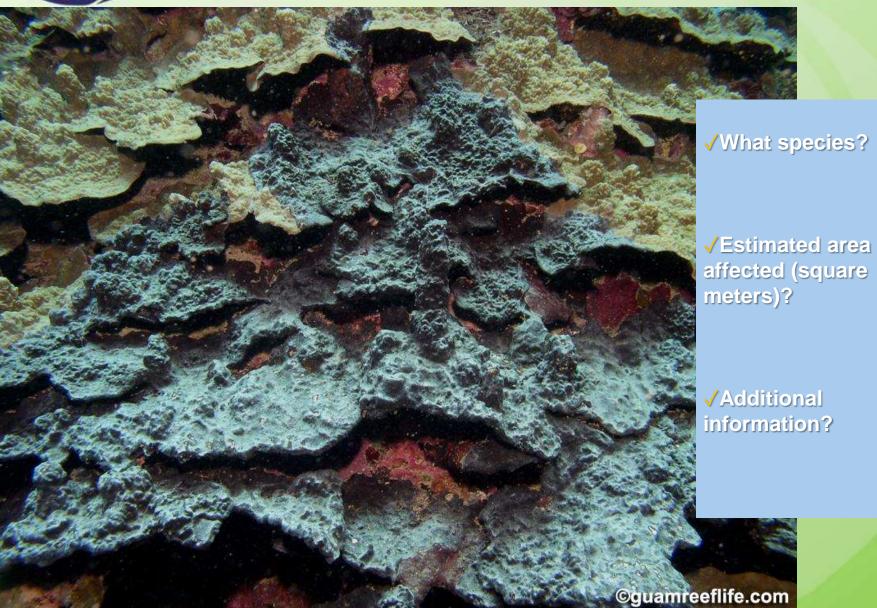








Let's practice - Nuisance species #1





Let's practice - Nuisance species #2



Nuisance Species #1

What nuisance species: Terpios sponge

Estimated area affected (square meters): About 3-4 sq. meters

Additional information:

Terpios was growing a large branching coral with plates toward the bottom

Nuisance Species #2

What nuisance species: Angel hair algae

Estimated area affected (square meters): About 8-10 sq. meters

Additional information:

Algae is thick and some parts look like thick green rope



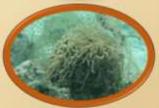
Marine Debris













Report quantity of trash along with description

Categories:

- Plastic
- Fishing gear
- Metal
- Glass
- Other



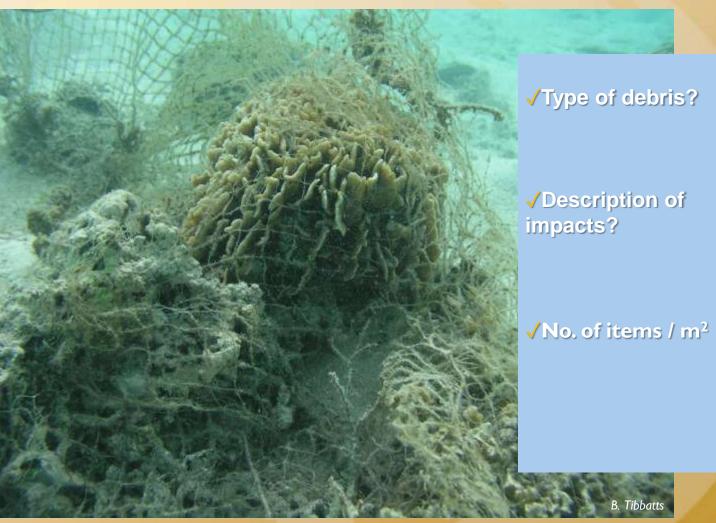


Eyes of the Reef	Report it online
	Depth of observed marine debris At what depth(s) did you observe the marine debris? Include units (feet or meters) Type of marine debris
	Type of marine debris Plastic Fishing gear Metal Other:
	Approximate number of items per square meter
	Description of marine debris
	at)
5	Additional information Do you have any other additional information about this reef impact that might be useful.



Let's practice - Marine debris #1



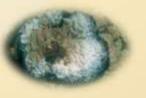




Marine Debris #I Answer Key



Type coral affected: Foliose, or lettuce coral



 Description of impact: Large fishing net covering live coral



√No. of items / m²: One large net that spans about 7-8 m²

