**Date** _____ **Water Temp.** _____

**Location/Site Name** _____

**Did you observe signs of BLEACHING?** ☐ **YES** ☐ **NO**

*Continue below*

In general, how severe was the bleaching over the entire site? Please check:

☐ No Stress ☐ Pale ☐ Partially Bleached ☐ Fully Bleached

Percent of live coral bleached at entire site:

0% 25% 50% 75% 100%

Place one tally mark per coral observed.

| | BRAIN | BRANCHING | FLESHY | FLOWERING/ CUPS | LEAF/PLATE/ SHEET | MOUND/ BOULDER |
|---|---|---|---|---|---|---|
| **BLEACHING OBSERVATIONS** | | | | | | |
| NO STRESS | | | | | | |
| PALE | | | | | | |
| PARTIALLY BLEACHED | | | | | | |
| FULLY BLEACHED | | | | | | |
| **DISEASE OBSERVATIONS** | | | | | | |
| BLACK BAND | | | | | | |
| SCTLD* | | | | | | |
| WHITE POX | | | | | | |
| WHITE PLAGUE | | | | | | |
| YELLOW BAND | | | | | | |

**Stony Coral Tissue Loss Disease.*

White Band and White Pox are primarily found on branching species.



BRAIN



BRANCHING



FLESHY



FLOWERING/CUP



LEAF/PLATE/SHEET



MOUND/BOULDER



NON-STONY

# CORAL HEALTH IDENTIFICATION

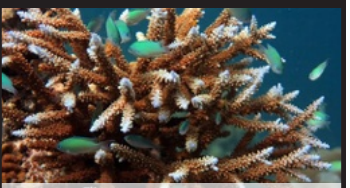
## Corals commonly found in Florida

BLEACHWATCH
MOTE MARINE LABORATORY

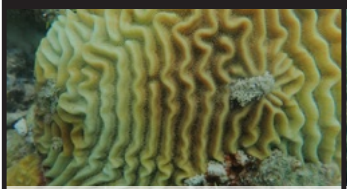
### NO STRESS


Great star — *MOUND/BOULDER*


Lettuce — *LEAF/PLATE/SHEET*


Staghorn — *BRANCHING*

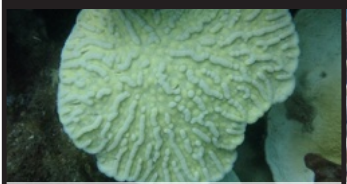
### PALE/PARTIALLY BLEACHED

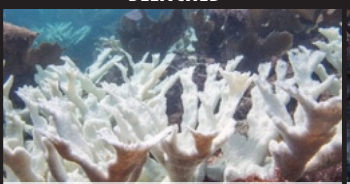

Symmetrical brain — *BRAIN*


Mountainous star — *MOUND/BOULDER*


Smooth flower — *FLOWER/CUP*

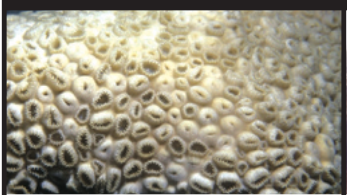
### BLEACHED

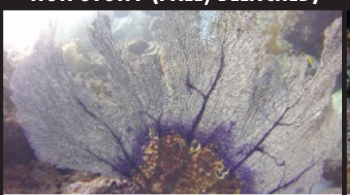

Knobby cactus — *FLESHY*


Elkhorn — *BRANCHING*


Grooved brain — *BRAIN*

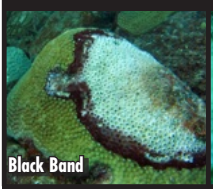
### NON STONY (PALE/BLEACHED)

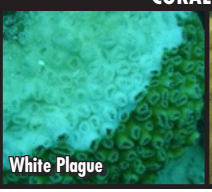

Palythoa — *ZOANTHID*


Sea fan — *GORGONIAN*


Fire coral — *HYDROID*

### CORAL DISEASES (NOT BLEACHING)


Black Band


White Plague


Yellow Band


White Pox


SCTLD