

# RED SEA (NORTH) - DIVE LOG



Dive no. \_\_\_\_\_ Date: \_\_\_\_\_ Country: \_\_\_\_\_

Dive operator: \_\_\_\_\_ Lat (N/S): \_\_\_\_\_ Long (E/W): \_\_\_\_\_

Dive Site: \_\_\_\_\_ Marine Life: ☆☆☆☆☆ Landscape: ☆☆☆☆☆

No. of Divers: \_\_\_\_\_

Photographs

Video

Dive  Snorkel  Night-dive

Name: \_\_\_\_\_  
 Verification signature: \_\_\_\_\_  
 Instructor  Divemaster  Buddy

Air start	Surface temp. (°C) _____	Air end
Bottom time	Thermocline (m) _____	Max depth (m)
	Visibility (m) _____	
	Bottom temp. (°C) _____	

## SITE CONDITIONS

Weather (circle symbol)



Current (circle symbol)



Wind Speed (circle symbol)



SEABED COMPOSITION  = present  = dominant



SEABED COVER  = present  = dominant



HUMAN IMPACTS  = present  = abundant



## FISHES

= present  
 = abundant

- Exquisite butterflyfish
- Orange-faced butterflyfish
- Chevron butterflyfish
- Other butterflyfish
- Grouper
- Blackspot Sweetlips
- Emperors  Snappers
- Parrotfish
- Humphead Parrotfish
- Napoleon wrasse  Moray eel
- Grey reef shark  Oceanic White Tip
- Blacktip reef shark  Tiger shark
- Whitetip reef shark  Silky shark
- Silvertip shark  Hammerhead sharks
- Manta ray  Eagle ray
- Bluespotted ribbontail ray
- Other

## INVERTEBRATES

= present  
 = abundant

- Spiny lobster
- Crown of Thorns starfish
- Cuttlefish
- Needle spined urchin
- Other sea urchins
- Spider conch
- True conch
- Sea cucumbers
- Other starfish
- Clams
- Helmut shell
- Triton shell
- Murex
- Drupella*

## CORALS

= present  
 = abundant

- |  |   |  |                                  |                                    |   |
|--|---|--|----------------------------------|------------------------------------|---|
| <input type="checkbox"/> <i>Acropora</i> branching | <input type="checkbox"/> Bleaching (pale) | <input type="checkbox"/> Bleaching (white) | <input type="checkbox"/> Disease | <input type="checkbox"/> Breakages | <input type="checkbox"/> Growth anomalies |
| <input type="checkbox"/> <i>Acropora</i> tabular   | <input type="checkbox"/>                  | <input type="checkbox"/>                   | <input type="checkbox"/>         | <input type="checkbox"/>           | <input type="checkbox"/>                  |
| <input type="checkbox"/> Massive                   | <input type="checkbox"/>                  | <input type="checkbox"/>                   | <input type="checkbox"/>         | <input type="checkbox"/>           | <input type="checkbox"/>                  |
| <input type="checkbox"/> Foliose                   | <input type="checkbox"/>                  | <input type="checkbox"/>                   | <input type="checkbox"/>         | <input type="checkbox"/>           | <input type="checkbox"/>                  |
| <input type="checkbox"/> Encrusting                | <input type="checkbox"/>                  | <input type="checkbox"/>                   | <input type="checkbox"/>         | <input type="checkbox"/>           | <input type="checkbox"/>                  |
| <input type="checkbox"/> Mushroom                  | <input type="checkbox"/>                  | <input type="checkbox"/>                   | <input type="checkbox"/>         | <input type="checkbox"/>           | <input type="checkbox"/>                  |
| <input type="checkbox"/> Fire coral                | <input type="checkbox"/>                  | <input type="checkbox"/>                   | <input type="checkbox"/>         | <input type="checkbox"/>           | <input type="checkbox"/>                  |
| <input type="checkbox"/> Other coral               | <input type="checkbox"/>                  | <input type="checkbox"/>                   | <input type="checkbox"/>         | <input type="checkbox"/>           | <input type="checkbox"/>                  |

## ALGAE

= present  
 = abundant

- Sargassum* sp.
- Halimeda* sp.  Other

## SURFACE

= present  
 = abundant

- Dolphins  Sea turtle
- Dugong  Other
- Fishing (recreational)  Fishing (artisanal)
- Fishing (other)  Spearfishing
- Jellyfish bloom  Algal bloom

Marine Litter

- Plastics  Wood  Metal  Paper/Card  Clothing

## COMMENTS / OTHER