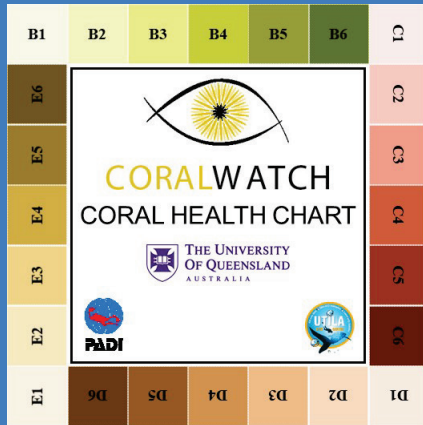


ENTER DATA



Reef name and country: Mudjimba Island
NW Reef, Sunshine Coast
Australia

GPS coordinates: (location later on app or website)

YOUR NAME: Helen
Deamer

Date and time: 31/07/2021

Depth: 6.7m
 (m / feet)

Sea temp: 13
 (C) / (F)

☒ Sunny / cloudy / raining
 Walking / snorkelling / diving
 (please circle)

Your DATA is important to us,
 transfer your findings using
 'CoralWatch data entry' apps

App Store

or enter your data online at
WWW.CORALWATCH.ORG

Follow us

Coral NO.	COLOUR CODE		CORAL TYPE (please tick)			
	Lightest	Darkest	Boulder	Branching	Plate	Soft
1	C5	C6			X	
2	E4	E5			X	
3	C4	C5			X	
4	C5	C6			X	
5	C3	C4				X
6	D4	D5			X	
7	C4	C5			X	
8	E4	E5			X	
9	C5	C6				X
10	C5	C6			X	
11	C4	C5			X	
12	C4	C5			X	
13	C3	C4				X
14	E4	E5			X	
15	C5	C6				X
16	C5	C6	X			
17	C3	C4				X
18	E4	E5			X	
19	C4	C5			X	
20	D4	D5	X			

Database – Overview DATA ENTRY page

1. Reef Visit Details

Select your group name from the dropdown menu if you have entered data previously. Please only create a new group name if you have not entered data previously.

Group name

Participating as

Submitted by

Observation date

Time

Light condition

Please indicate the water depth when the corals were surveyed either in metres or feet, or indicate if a depth measurement was not available.

Depth (metres) Depth (feet) Not available ☐

Please enter the water temperature in either degree Celsius or Fahrenheit, or indicate if a measurement was not available.

Water temperature (deg. C) Water temperature (deg. F) Not available ☐

Activity

Comments

Photo of the reef surveyed Or drop images here

2. Reef Name and Location

Country of survey

Select existing reefs from the dropdown list. If your reef is not on the list, you can create one and add it to the list for future use, but please avoid creating duplicate reefs.

TO CREATE A NEW REEF LOCATION:

Zoom into the map, click on the pin marker tool (left), then first on the map the location of your survey and click on it. You will be asked to create a site name, start with the reef name, followed by the area (e.g. slope, reef, cove or lagoon, bottom etc). Click save to submit.

Location

Select a location

Lat: 17.44 Long: 175.01

Click to add coordinates manually

Please use WGS84 decimal degree format

I used a GPS device to obtain coordinates ☐

3. Coral Observations

Coral No.	Colour Code Upright	Colour Code Down	Average	Coral Type	Species	Photo
1	Please select	Please select	0	Please select		Click image Or drop images here

PLATE (PL) BOULDER (BO) BRANCHING (BR) SOFT (SO)

By submitting you are agreeing with the "Terms of Use."

DATA ENTRY – Reef Visit Details

CoralWatch

Enter your Coralwatch Data

Remember to submit your survey (bottom of page) when completed.

Reef Visit Details

Select your group name from the drop-down menu if you have entered data previously. Please only create a new group name if you have not entered data previously.

Group name *

Participating as *

Submitted by

Observation date *

Time *

Light condition *

Please indicate the water depth when the corals were surveyed, either in metres or feet, or indicate if a depth measurement was not available.

Depth (metres) Depth (feet) Not available ☐

Please enter the water temperature in either degrees celcius or fahrenheit, or indicate if a measurement was not available.

Water temperature (deg. C) Water temperature (deg. F) Not available ☐

Activity *

Comments

Photo of the reef surveyed

Add images

Or, drop images
here

<

>

- Enter all your metadata from your data slate in this section.
- **Use the drop down menu for GROUP NAME.** Select your group name from the drop-down menu if you have entered data previously. **Only create a new group name if you are a new user.** If you do not belong to a group, enter your own name
- You can **upload a photo** of the reef you surveyed.

DATA ENTRY – Reef Name - Existing

Reef Name and Location

*SEARCH and SELECT EXISTING REEFS from the location drop-down list.
If your reef is not on the list, you can create one and add it to the list for future use, but please avoid creating duplicate reefs.*

*TO CREATE A NEW REEF LOCATION:
Zoom into the map, click on the pin marker tool (left), then find on the map the location of your survey and click on it.
You will be asked to create a site name, start with the reef name, followed by the area e.g Moore Reef, GBR or Flat Rock, Moreton Bay. Click save to submit.*

Location *

Select a location

Please select...

Thailand

Anemone Reef, Phi Phi, Krabi, Thailand

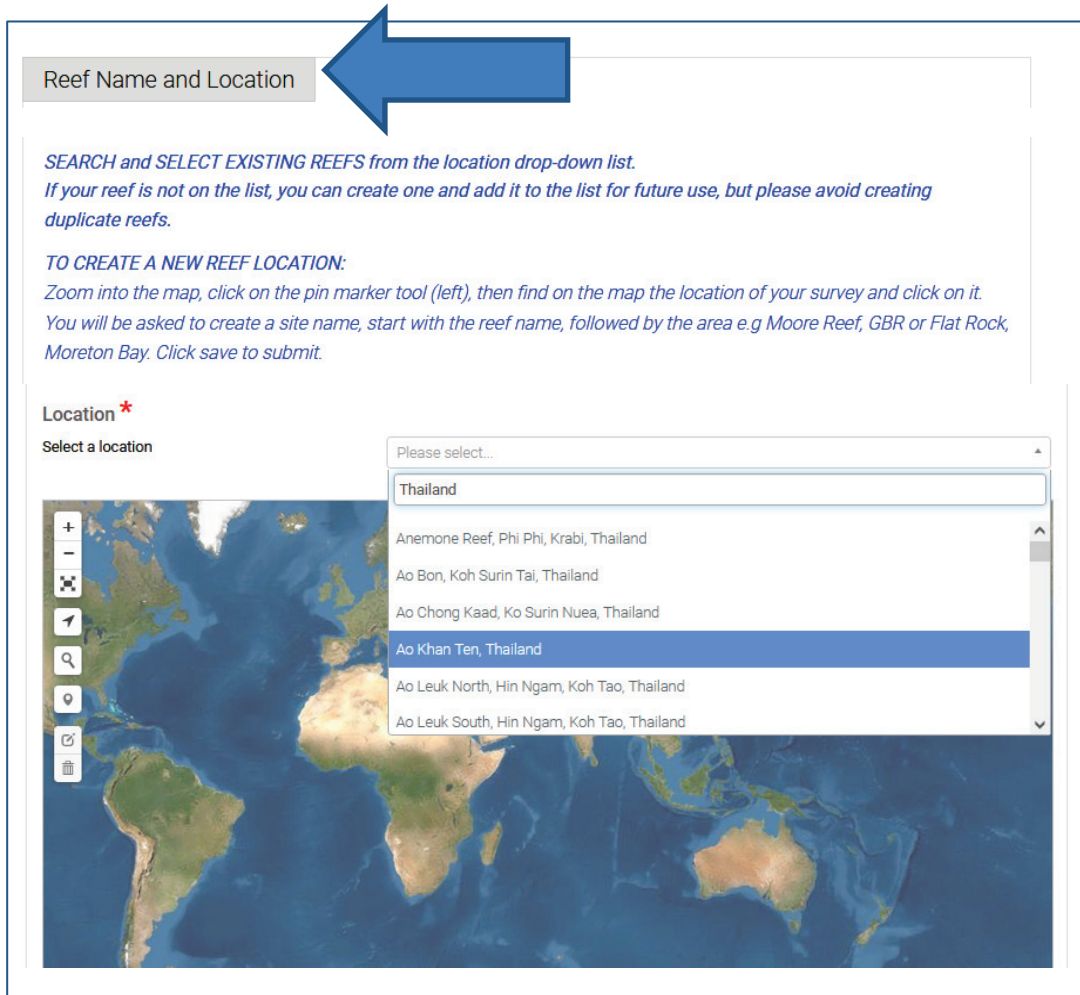
Ao Bon, Koh Surin Tai, Thailand

Ao Chong Kaad, Ko Surin Nuea, Thailand

Ao Khan Ten, Thailand

Ao Leuk North, Hin Ngam, Koh Tao, Thailand

Ao Leuk South, Hin Ngam, Koh Tao, Thailand



For easy data analysis,
avoid creating duplicate reefs. Always search for your reef first!

- Click in the 'please select' box and start typing keywords to **find your reef**
- **Select the reef** from the drop-down list.
- Your reef will now automatically appear on the map including the GPS coordinates

DATA ENTRY – Reef Name - New

Reef Name and Location

SEARCH and SELECT EXISTING REEFS from the location drop-down list.

If your reef is not on the list, you can create one and add it to the list for future use, but please avoid creating duplicate reefs.

TO CREATE A NEW REEF LOCATION:

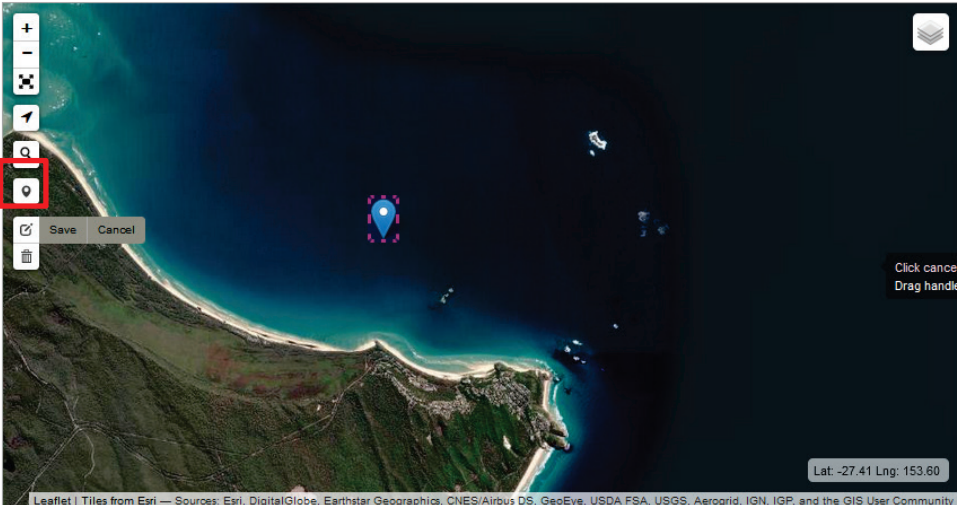
Zoom into the map, click on the pin marker tool (left), then find on the map the location of your survey and click on it.

You will be asked to create a site name, start with the reef name, followed by the area e.g Moore Reef, GBR or Flat Rock, Moreton Bay. Click save to submit.

Location *

Select a location

Please select...



Leaflet | Tiles from Esri — Sources: Esri, DigitalGlobe, Earthstar Geographics, CNES/Airbus DS, GeoEye, USDA FSA, USGS, AeroGRID, IGN, IGP, and the GIS User Community

If your reef is not on the list, you can create a reef and it will be added to the list for future use.

To create a new reef:

- Find your location by zooming into the map, click on the pin marker tool (left), click on the survey location
- Or add GPS coordinates manually, use WGS84 decimal degrees

DATA ENTRY – Reef Name - New

Reef Name and Location

SEARCH and SELECT EXISTING REEFS from the location drop-down list.
If your reef is not on the list, you can create one and add it to the list for future use, but please avoid creating duplicate reefs.

TO CREATE A NEW REEF LOCATION:
Zoom into the map, click on the pin marker tool (left), then find on the map the location of your survey and click on it.
You will be asked to create a site name, followed by the area e.g Moore Reef, GBR or Flat Rock, Moreton Bay. Click save to submit.

Location *

Select a location

Please select...

- You will be asked to add a site name, start with the reef name, followed by the area and country name.

For example:

1. Moore Reef, GBR, Australia
2. Coral View, Utila, Honduras

- Click save to submit.**

DATA ENTRY – Coral Observations

Coral Observations

Coral No. ⓘ	Colour Code Lightest ⓘ *	Colour Code Darkest ⓘ *	Average. ⓘ	Coral Type ⓘ *	Species ⓘ	Photo ⓘ
1	Please select ▼	Please select ▼	0	Please select ▼		+ Add images Or, drop images here

+ Add a row

PLATE (PL)



BOULDER (BO)



BRANCHING (BR)



SOFT (SO)



By submitting you are agreeing with the [Terms of Use](#).

Submit

Cancel

Enter your survey records in this section. Create a new row for each coral surveyed.

Use the pop up for darkest value
Optional:

- Include species name or upload a photo of individual recordings

Important: To save your entries.
SUBMIT your survey

EDIT DATA – My Records

CoralWatch Home | Data entry | All Records | **My Records** | Survey Resources | Logout

My records

Search records

Filter results

▼ Refine

+ Country

+ Reef Name

+ Group

+ Type of Participating Group

+ Surveyor

+ Survey Date

+ Records

List Map Images Graphs

Found 1 record(s)

Bulk actions -

Survey Date	Survey name	Country	Reef Name	Group name	Action	Select item
04/08/2021	CoralWatch Random Survey	American Samoa	Briggs Reef, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☐

⚠ indicates that only members can access the record.
⚠ indicates species absence record.

NOTE!

Only surveys entered on the ALA database will appear in **My Records**
Find ALL your past CoralWatch data using filters by searching for your name, reef e.g.