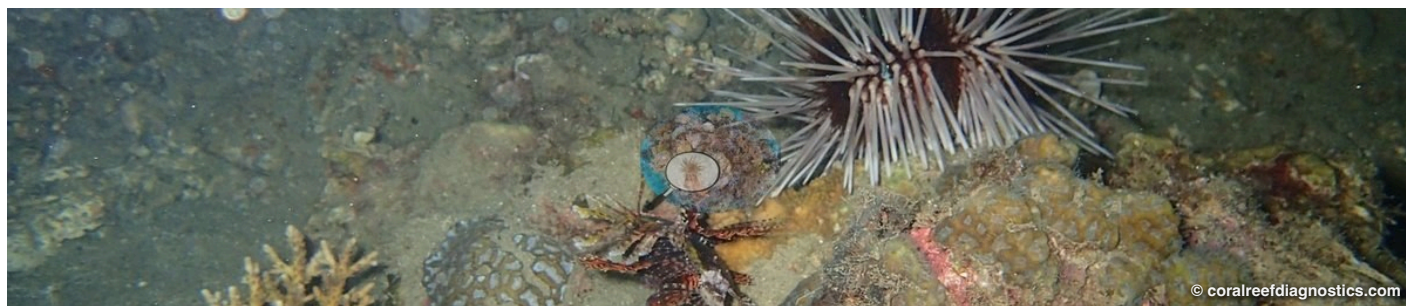


# Philippines - Anilao: Anilao Scuba Dive Center house reef (night dive)



Anilao / Calumpán Peninsula, Batangas · surveyed 2016-09-30



**Coral Health Index: TBD**

**What was done.** No coral-cover figure is published for this site. No coral cover estimate: night dive.

HARD CORAL COVER

**not reported**

No coral cover estimate: night dive.

TODAY'S HEAT LOAD

**29.1°C**

**3.5°C-weeks**

16 Sep 2026 · +0.1°C vs the annual mean (29.0 °C)

· [NOAA](#) Bleaching Watch

HEAT STRESS (5-YR MEAN ANNUAL MAX. DHW)

**8.4°C-weeks**

[NOAA](#) annual peaks averaging 8–12 °C-weeks

MAX. DEPTH

**12.8 m**

WATER TEMP. (SURVEY)

**28.9°C**

+0.5°C vs the 2016 mean sea temperature (28.4°C)

PHOTOGRAPHS

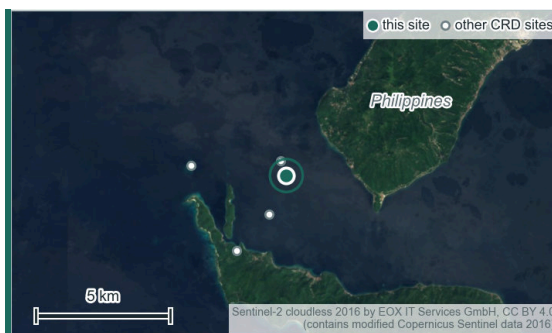
**50**

on file for this site

POSITION

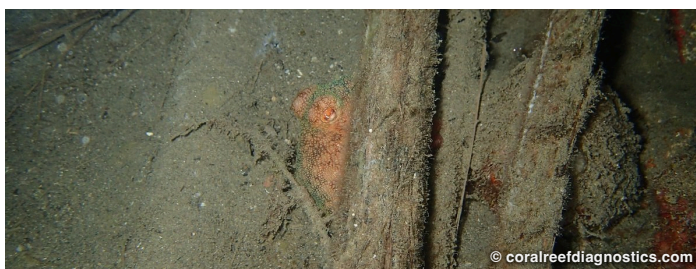
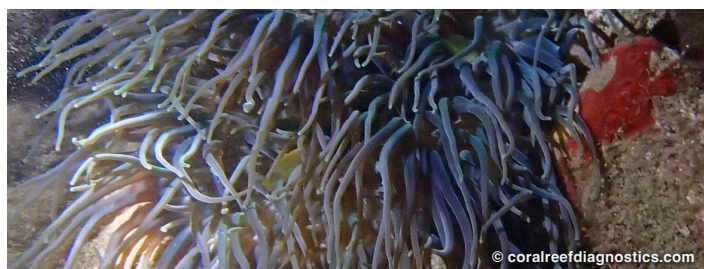
**13.6950, 120.8620**

Approximate - placed by area. No photo in the trip carries GPS and no operator source publishes a coordinate for this site.



A classic Anilao muck night dive over silty sand and rubble rather than reef framework, the highlight a banded sea krait foraging across the bottom alongside urchins, dorid nudibranchs, and a possible frogfish. No coral-cover figure applies - this is sediment habitat, not reef, and none was computed.

**Tagalog.** Isang klasikong muck night dive sa Anilao sa ibabaw ng maputik na buhangin at durog na koral sa halip na balangkas ng bahura; ang pinakatampok ay isang walo-walo (banded sea krait) na naghahanap ng pagkain sa sahig ng dagat kasama ang mga tuyom, dorid na nudibranch, at isang posibleng frogfish. Walang naaangkop na bilang ng saklaw ng koral - tirahang sedimento ito, hindi bahura, at wala ring kinakula. *Salin ng buod na ito gamit ang AI; ang Ingles ang opisyal na bersyon.*



Photographs: Anderson Mayfield/Coral Reef Diagnostics — 3 of 50 on file; watermarked · Full site record: <https://api.coralreefdiagnostics.com/site-pages/philippines-anilao-anilao-scuba-dive-center-house-reef-night-dive.html> · Heat stress is the mean of the latest five annual maxima of [NOAA Coral Reef Watch](#) degree-heating weeks for this reef's [NOAA CRW](#) virtual station (Central Philippines) — a five-year heat history for the station's waters, not a measurement at this site on the dive date.