Indonesia - Komodo NP: Crystal Rock

Komodo · visited 2009-08-17

0 — 5

Coral Health Index: TBD

What was done. No benthic survey was carried out here; the value shown is the newest survey at the nearest independent survey station, not this site. The written account of the site is from the author's dive notes, not a second survey.

HARD CORAL COVER

67%

nearest survey station, not this site: WWF-US / WWF-Indonesia, TNK05 station, 2016-12-02, 1.98 km away

MOST RECENT HEAT LOAD RECORD

29.4°C **0.0°C-weeks**

26 Oct 2026 · +0.5°C vs the past-365-day mean (28.9°C) · NOAA No heat stress

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

6.3°C-weeks

NOAA annual peaks averaging 4–8°C-weeks

MAX. DEPTH

27.1 m

WATER TEMP. (SURVEY)

—

not logged

PHOTOGRAPHS

—

none on file

POSITION

-8.4417, 119.5678

Position of the Crystal Rock dive site as mapped on OpenStreetMap; no GPS fix was logged on the dive.





A seamount near Gili Lawa in northern Komodo, dived once in August 2009 and logged as one of the park's famous sites for fish abundance. No survey or photographs came off the dive, so there is no coral-cover estimate, and a planned 2019 revisit was missed through illness.

Bahasa Indonesia. Gunung laut di dekat Gili Lawa di Komodo utara, diselami sekali pada Agustus 2009 dan dicatat sebagai salah satu lokasi terkenal di taman ini karena kelimpahan ikannya. Tidak ada survei atau foto dari penyelaman itu, sehingga tidak ada perkiraan tutupan karang, dan kunjungan ulang yang direncanakan pada 2019 terlewat karena sakit. *Terjemahan ringkasan ini oleh AI; versi bahasa Inggris yang berlaku.*

Full site record: https://api.coralreefdiagnostics.com/site-pages/indonesia-komodo-np-crystal-rock.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 (East Nusa Tenggara) — a five-year heat history for the station's waters, not a measurement at this site on the dive date.