

Raja Ampat - Barracuda Rock

Pulau Misool · surveyed 2018-10-18

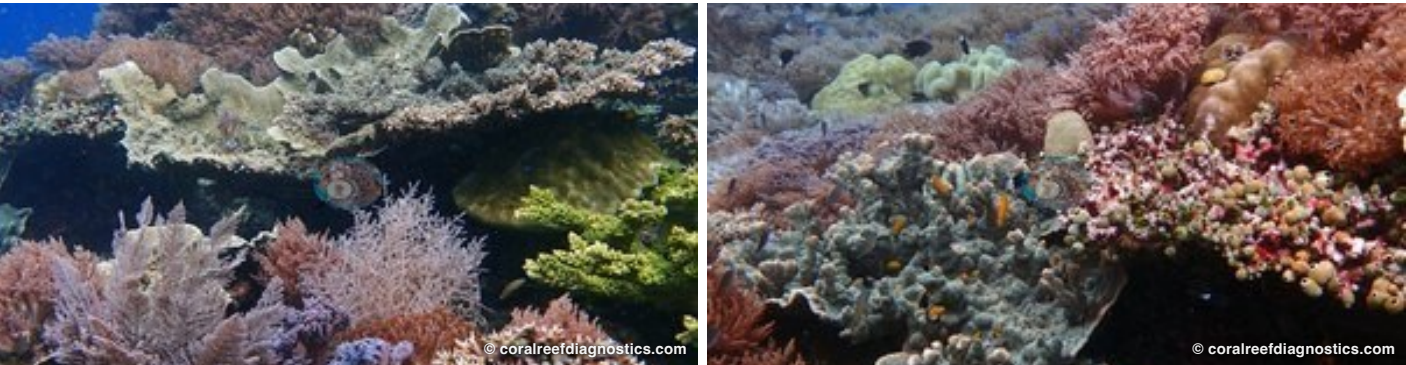


What was done. No coral-cover figure is published for this site. Insufficient photos to estimate coral cover.

HARD CORAL COVER not reported Insufficient photos to estimate coral cover.	TODAY'S HEAT LOAD 29.9°C 1.4°C-weeks 16 Sep 2026 · -0.2°C vs the annual mean (30.1 °C) · NOAA Bleaching Watch	HEAT STRESS (5-YR MEAN ANNUAL MAX. DHW) 10.1°C-weeks NOAA annual peaks averaging 8–12 °C-weeks
MAX. DEPTH 16.7 m	WATER TEMP. (SURVEY) — not logged	PHOTOGRAPHS 14 on file for this site
POSITION -2.0400, 130.5400 Approximate position: no GPS fix was logged for this dive.		

Barracuda Rock is an unusually sheltered fringing reef with extraordinary coral diversity - at least 60-70 species, many low-flow growth forms, and a possible undescribed thick-branched *Seriatopora* seen repeatedly. No coral-cover figure is published for this site.

Bahasa Indonesia. Penyelaman 14: Barracuda Rock. 28°C. Terumbu tepi pulau batu yang sangat terlindung, dalam gugusan pulau di dalam gugusan pulau, di kawasan Pulau Misool, Raja Ampat. Karang-karangnya memperlihatkan tipe pertumbuhan khas perairan beraliran lemah dan berenergi gelombang rendah. *Terjemahan ringkasan ini oleh AI; versi bahasa Inggris yang berlaku.*



Photographs: Anderson Mayfield/Coral Reef Diagnostics — 3 of 14 on file; watermarked · Full site record: <https://api.coralreefdiagnostics.com/site-pages/raja-ampat-barracuda-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 (West Papua) — a five-year heat history for the station's waters, not a measurement at this site on the dive date.