Maldives - Dhidhoo Beyru

South Ari Atoll · surveyed 2017-05-24



0 — 5

Coral Health Index: TBD

What was done. No diver transect was run at this site. The figure is a blind Claude computer-vision point classification of 42 photographs by the author, read without sight of any other method's result. The written account of the site is a review of its photographs and of the author's dive notes, not a second survey.

HARD CORAL COVER

20%

Claude computer vision (42 edited photos) · median 19%

MOST RECENT HEAT LOAD RECORD

30.1°C **0.0°C-weeks**

26 Oct 2026 · +0.5°C vs the past-365-day mean (29.6°C) · NOAA Bleaching Watch

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

2.2°C-weeks

NOAA annual peaks averaging under 4°C-weeks, the bleaching threshold

MAX. DEPTH

18.0 m

sample-sheet maximum

WATER TEMP. (SURVEY)

—

not logged

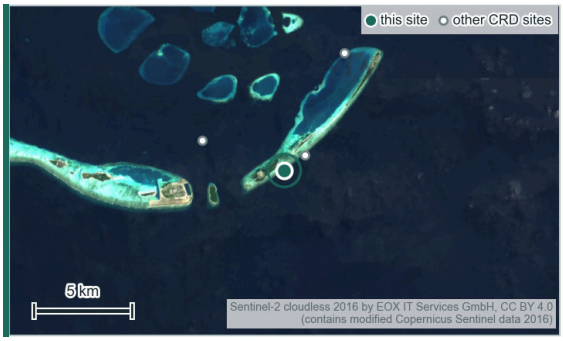
PHOTOGRAPHS

42 in the gallery · 42 on file

POSITION

3.4861, 72.8878

Approximate placement from an online dive-site atlas entry for Dhidhoo Beru; no GPS fix was logged on the dive.

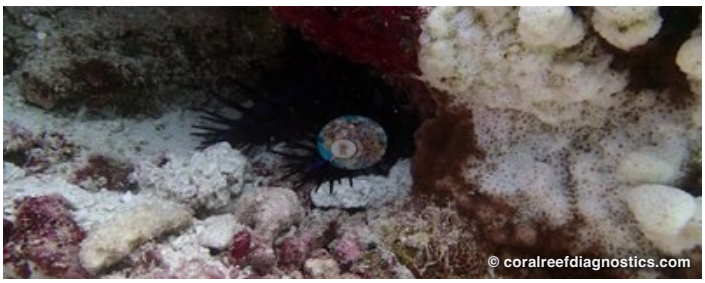


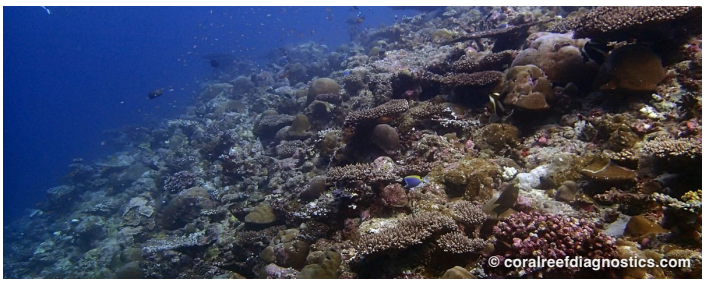


An early-stage crown-of-thorns outbreak at the southern tip of Ari Atoll: on 24 May 2017 Anderson's field sheet records more than 200 starfish seen and 27 collected, with 5% to 10% of corals (mostly acroporids) eaten.

ދިވެހި. ތަނާ ތަކެއްގެ ދަށުގައި ފެންނަ ކުދި ދަނޑުގައި ކައިގެންދާ crown-of-thorns ދެ ވަނަ ފަހަރަށް Anderson ގެ 2017 ވަނަ ހަ 24 ގައި ކުރެ 200 ދެ ގާތަށް ހުރި ކަމަށާ، 27 ގެ ގާތަށް ގެންގޮސް ފަނާ ކުރެވިފައި ވާ ކަމަށާ ލިޔެ ހުންނަ ފާރަ ކުރެ 5% ގެ ގާތަށް، ދިރިހުރި ކޮރަލްތަކުގެ 10% ގެ ގާތަށް ކައިގެންދާ (acroporids ގ ބަލައި) ކަމަށް ލިޔެ ހުންނަ ކަމަށާ ދެކެ ވަނީ ކަ.

AI translation of this summary; the English is authoritative. (low confidence)





CV model comparison (hard coral cover, %): Claude (edited photos) 20.4

Photographs: Anderson Mayfield/Coral Reef Diagnostics — 3 on this card; 42 in the gallery · 42 on file; watermarked · Full site record: https://api.coralreefdiagnostics.com/site-pages/maldives-dhidhoo-beyru.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 (Maldives) — a five-year heat history for the station's waters, not a measurement at this site on the dive date.