Al-Boom Wreck (Bahrain)

surveyed 2024-08-23



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 31 photographs by the author, read without sight of any other method's result; other computer-vision methods are compared on the site page. 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

0.0%

Claude computer vision (31 photos) · median 0.0%

MOST RECENT HEAT LOAD RECORD

32.6°C **11.1°C-weeks**

26 Oct 2026 · +4.4°C vs the past-365-day mean (28.2°C) · NOAA alert that day: no stress (water now below the bleaching threshold; 11.1°C-weeks built up over the last 12 weeks)

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

9.9°C-weeks

NOAA annual peaks averaging 8–12°C-weeks

MAX. DEPTH

—

not logged

WATER TEMP. (SURVEY)

—

not logged

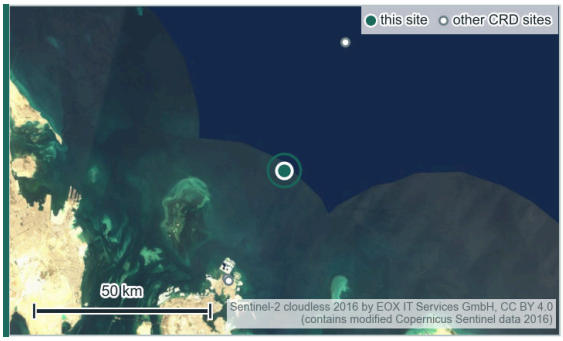
PHOTOGRAPHS

24 in the gallery · 44 on file

POSITION

26.5600, 50.8000

Approximate position: no GPS fix was logged for this dive.





Al-Boom is an upright wreck off northern Bahrain, described as a wooden trading dhow at about 20 m, its railings and frames furred with hydroids and sponges and wrapped in schools of yellow snappers. It is wreck habitat, and a blind Claude computer-vision point count found no hard coral.

العربية. البوم حطام سفينة منتصب قبالة شمال البحرين، يوصف بأنه مركب داو تجاري خشبي على عمق نحو 20 m، تكسو حواجزه وهياكله الهيدرويدات والإسفنج وتحيط به أسراب من أسماك النهاش الصفراء. إنه موئل حطام، ولم يجد عدّ نقاط أعمى بالرؤية الحاسوبية لـClaude أي مرجان صلب. *ترجمة هذا الملخص بالذكاء الاصطناعي؛ النص الإنجليزي هو المعتمد.*





CV model comparison (hard coral cover, %): CoralSCOP unedited 9.7 · **Claude 0.0** CoralSCOP (unedited photos) reads 9.7%, 9.7 pp above Claude's blind point count (0.0%); the headline stays Claude's blind point count because no transect or manual count exists here.

Photographs: Anderson Mayfield/Coral Reef Diagnostics — 3 on this card; 24 in the gallery · 44 on file; watermarked · Full site record: https://api.coralreefdiagnostics.com/site-pages/al-boom-wreck-bahrain.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 (Bahrain) — a five-year heat history for the station's waters, not a measurement at this site on the dive date.