



Hawaiian Drowned Reefs

ONSHORE VISUAL CORE DESCRIPTION

Expedition	Site	Hole	Core	Section	Top depth (CSF-B)	Bottom depth (CSF-B)
389	M96	C	1 R	1	0.88 m	1.33 m

Describer(s): YH / DP / PK

Date: 7-Feb-2024

cm	image length = curated length	Corals / Fossils	Litho Unit/ Facies	Major Lithol.	Mineral	Core Distur.	Biotur.	Description
0								Gravel to pebble basalt and coral/COA clasts.
10		← Halimeda G&F Interclast						Some corals are encrusted by CCA.
20		← Ceatwopod with CCA crust (2-8 mm)	F-10	Carbonate				
30		← Porites		Mixed - Carbonate Volcaniclastic (clasts)				
40		← Montipora - branching						● POTT (Montipora)
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								