

SITE 870 HOLE A CORE 1H CORED 0.0 - 0.2 mbsf

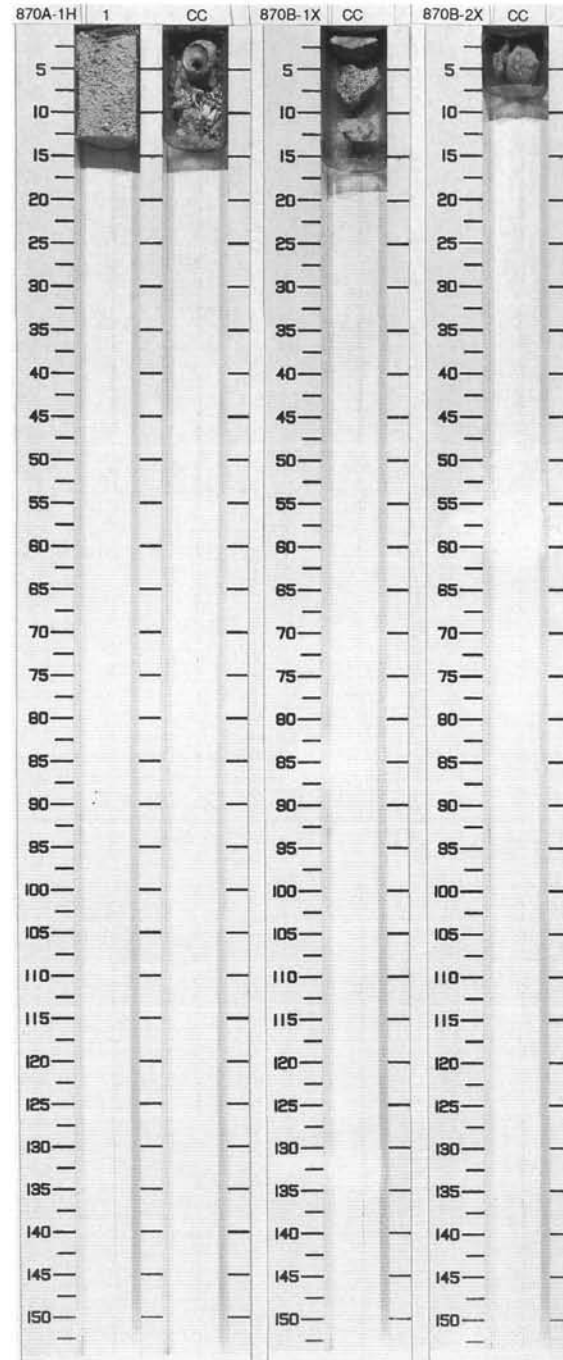
Meter	Graphic Lith.	Section	Age	Structure and Components	Disturb	Sample	Color	Description
	BBBB	8	Holocene		W		10YR 8/2	<p>BIOCLASTIC SAND and GRAVEL</p> <p>Major Lithology:                      BIOCLASTIC SAND and GRAVEL, white (10YR 8/2), unconsolidated. Grains include bivalve and gastropod debris, including <i>Murex</i> sp. and <i>Trachus</i> sp., bryozoan, coral (massive and branching varieties), benthic foraminifers, including red encrusting <i>Homotrema</i> sp., <i>Halimeda</i> sp., and other green algae, and rare black lithoclasts and spicules of octocoral.</p>

SITE 870 HOLE B CORE 1X CORED 0.0 - 12.4 mbsf

Meter	Graphic Lith.	Section	Age	Structure and Components	Disturb	Sample	Color	Description
	BBB	CC	Holocene		W		10YR 8/6 to 10YR 8/4	<p>GRAINSTONE to BOUNDSTONE</p> <p>Major Lithology:                      GRAINSTONE to BOUNDSTONE, yellow (10YR 8/6) to very pale brown (10YR 8/4). Sand-sized grains include bivalve, gastropod and corallgal debris, well cemented. Some clasts are bound by encrusting coralline algae.</p>

SITE 870 HOLE B CORE 2X CORED 12.4 - 21.9 mbsf

Meter	Graphic Lith.	Section	Age	Structure and Components	Disturb	Sample	Color	Description
	BBB	CC	Holocene		X		10YR 8/4	<p>GRAINSTONE</p> <p>Major Lithology:                      GRAINSTONE of peloids, very pale brown (10YR 8/4), well indurated, with sand-size bivalve fragments, and rare coralline algae and bryozoa. Some brown staining occurs.</p>



## SITE 870 HOLE B CORE 3X

CORED 21.9 - 31.3 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
	EEEE	1	Holocene		X		10YR 8/2	CORAL DEBRIS  Major Lithology: Drilling breccia consisting of cemented burrows and broken coral head (mainly <i>Porites</i> sp., associated with <i>Acropora</i> ? sp.

