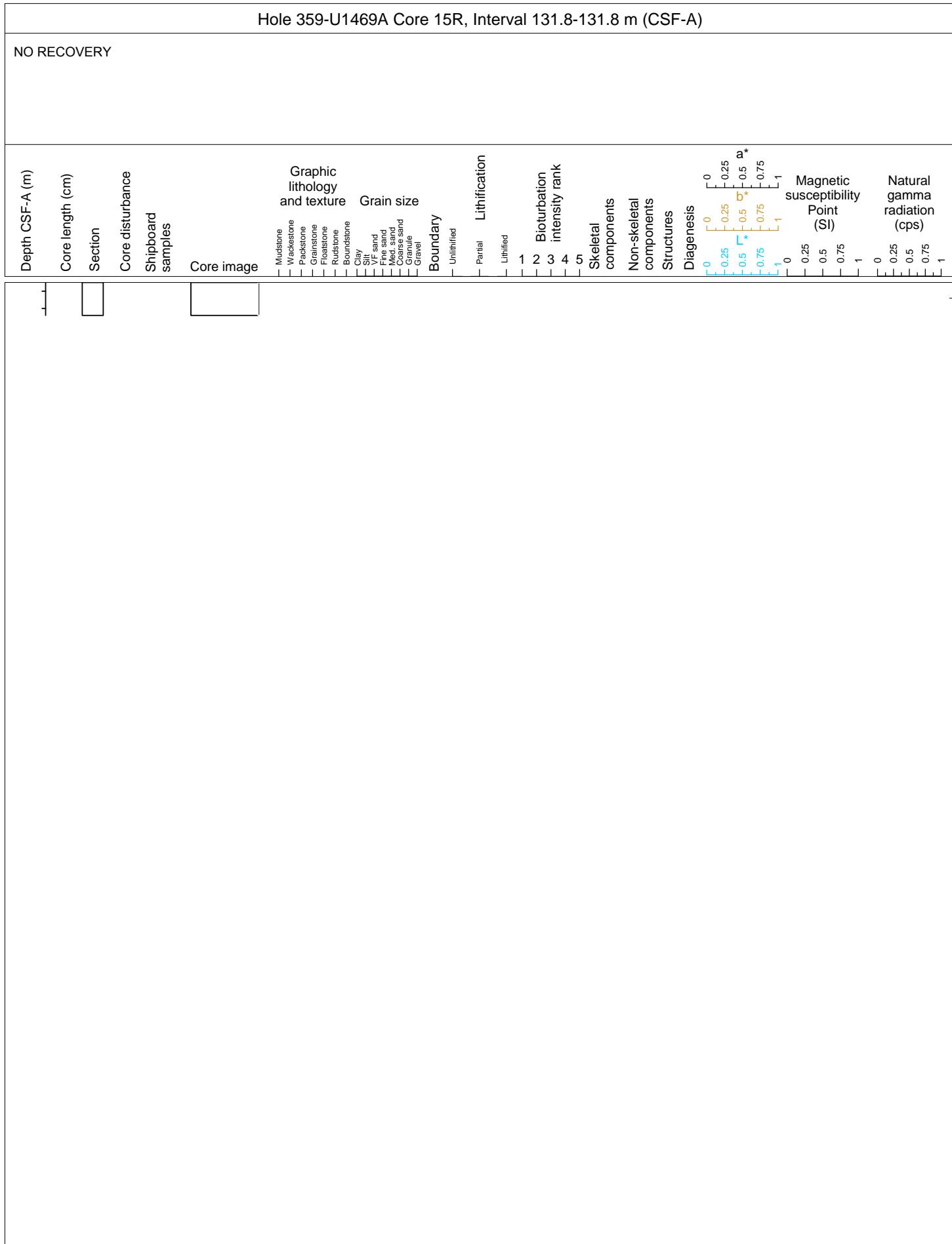
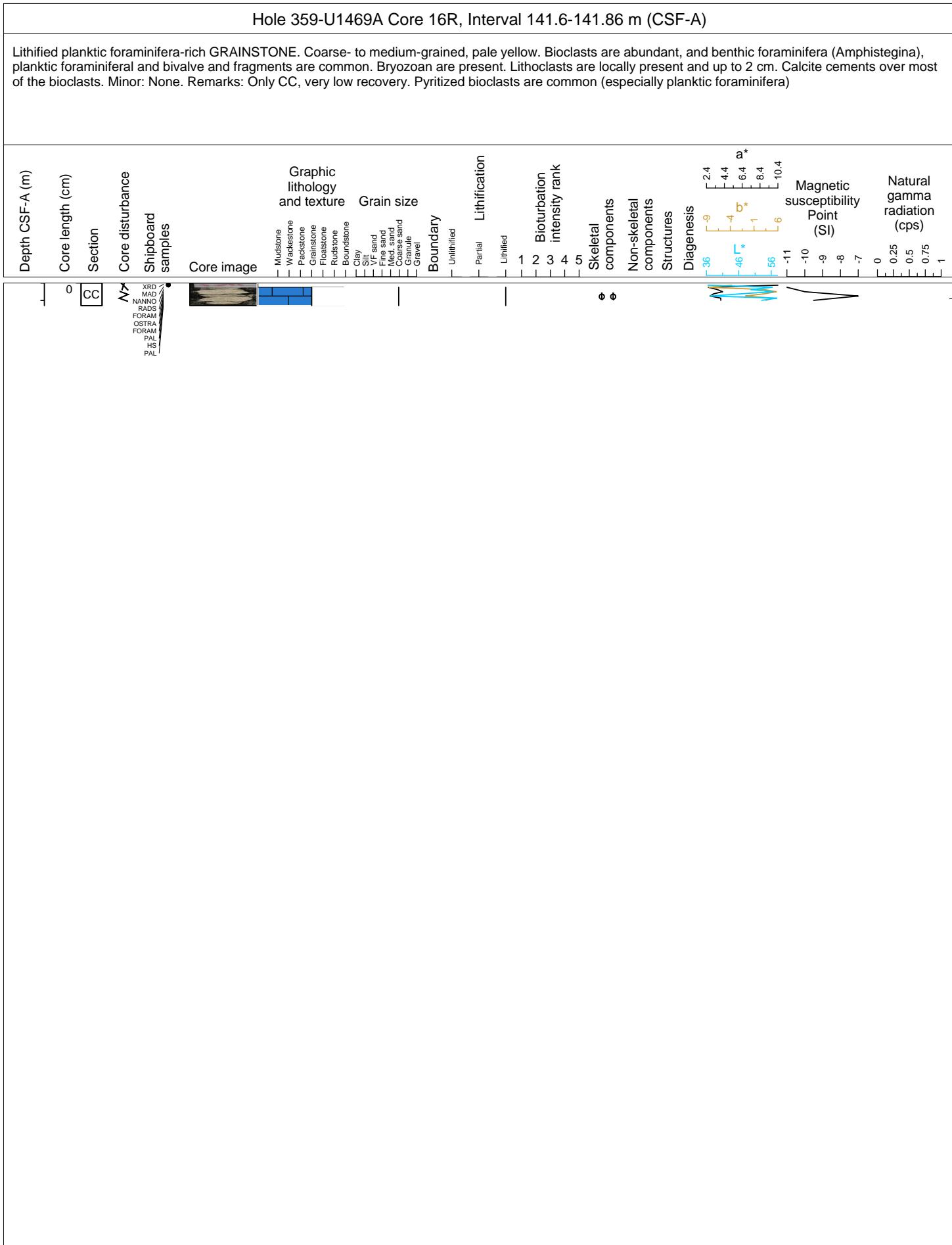


Hole 359-U1469A Core 14R, Interval 122.1-122.48 m (CSF-A)

Lithified planktic foraminifera-rich GRAINSTONE to PACKSTONE. Medium- to coarse-grained, pale yellow. Bioclasts are abundant, and bivalve and fragments, benthic foraminifera and echinoderm spines are common. Planktic foraminiferal bryozoan and red algae are present. Lithoclasts are locally present. Some echinoid remains are red stained. There are calcite cements over most of the bioclasts. Minor: None. Remarks: Only CC, very low recovery. A medium-grained PACKSTONE rock fragment that retains a different packing and sorting (well sorted) and bioclastic-rich may represent a burrow infill.







Hole 359-U1469A Core 17R, Interval 151.4-153.43 m (CSF-A)

Major lithology: Lithified dolomitic coral-rich FLOATSTONE. Gravel sized material in a very fine-grained matrix. Coral fragments (massive and branching) are abundant (up to 2 cm). Red algae is abundant as nodules (up to 4 mm), fragments, and encrusting corals and foraminifera. Bivalves and gastropod (up to 4 cm) are common to abundant (as molds). Bethink foraminifera, bryozoans, serpulids and rodolith are present. Components are commonly present as molds. Bioturbation is present. Bioerosion by lithophaga is rare. Minor: None. Remarks: Calcite cement and dog-tooth features are present in larger molds.

