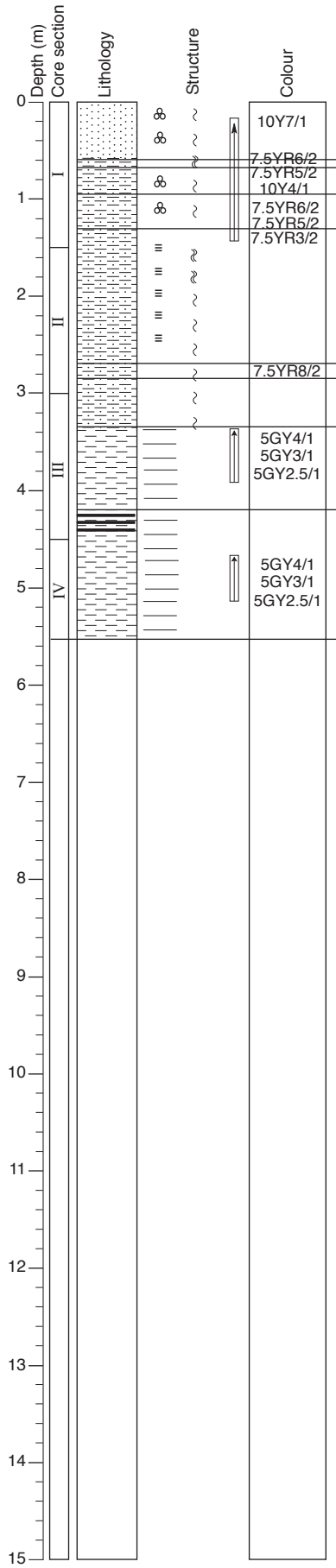
Core description

Station 08
Core MD02-2547GHF



Comments

0-60 cm : light greenish gray sandy silt , rich in foraminifera and coccoliths, slightly darker at top, bioturbated, homogenous

60-68 cm : pinkish gray to brown silty clay, common forams, rich in coccos

68-98 cm : dark greenish gray silty clay

98 cm : diffuse change in lothology and colour

98-123 cm : brownish to light pinky gray silty clay, common forams

123-337 cm : sequence of dark-greenish gray to greenish gray silty clay strongly bioturbated, with gradual colour changes but layering still visible black streaks common, biogenic calcareous debris

more brownish at 270-284 cm

337- 570 cm : succession of wavy layered clay with various colour and defined contact, dark greenish gray to greenish gray to greenish black, calcareous biogenic debris

at 423 cm, incoersingly darkening sediments due to greenish black organic layers

570 cm : end of the core