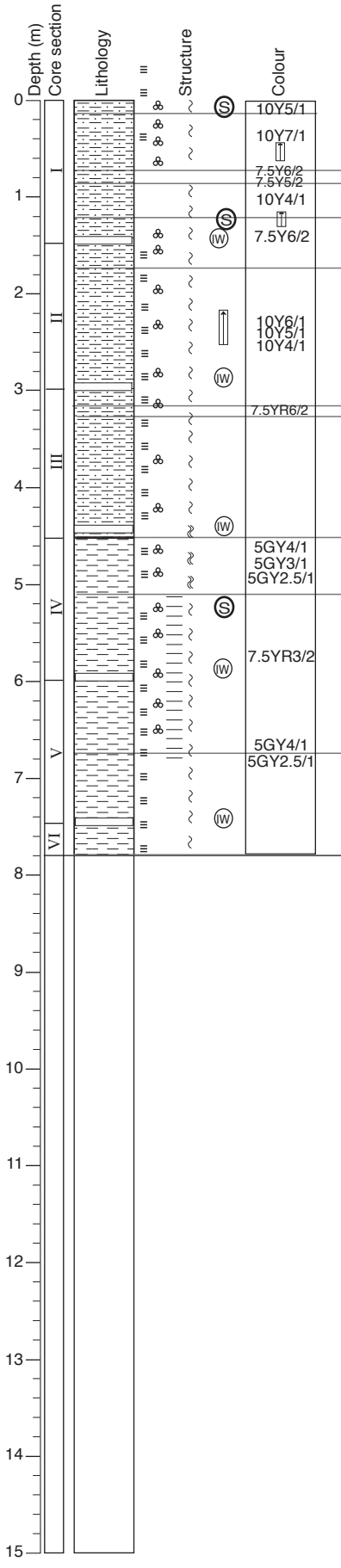
Core description



Comments

0-15 cm : sandy silty clay, greenish gray, rich in foraminifera and nannofossills
15-78cm : light greenish-gray sandy silt, rich inforaminifera and coccoliths, bioturbated light greenish-gray mottles over the entire section
black streaks at 38-40 cm

78-86 cm : pinkish gray to brown silty clay with common foraminifera and coccoliths

86-120 cm : dark greenish gray silty clay

120-167 cm : brownish to slightly pinkish gray silty clay with common foraminifera, darker (7,5YR3/2) from 150 to 167 cm
few black streaks at 167 cm

167-425 cm : sequence of dark greenish gray to greenish gray silty clay, some material more brownish, strongly bioturbated, gradual colour changes, black streaks frequent, calcareous biogenic debris over entire section

318-330 cm : slightly more brownish colors

455-510 cm : sequence of dark greenish gray to greenish gray to greenich black clay, strongly bioturbated, wavy contacts, partly gradual, black streaks common

510-670 cm : as above but clearly lighter and more brownish silty clay wirh rare foraminifera and rich in coccoliths (partly disturbed by sampling process). Layers visible but wavy contacts, black streaks common

671-678 cm: dark greenish gray to greenish black clay, rich in black streaks

670-780 cm : dark greenish black clay rich in black streaks

780 cm : end of core