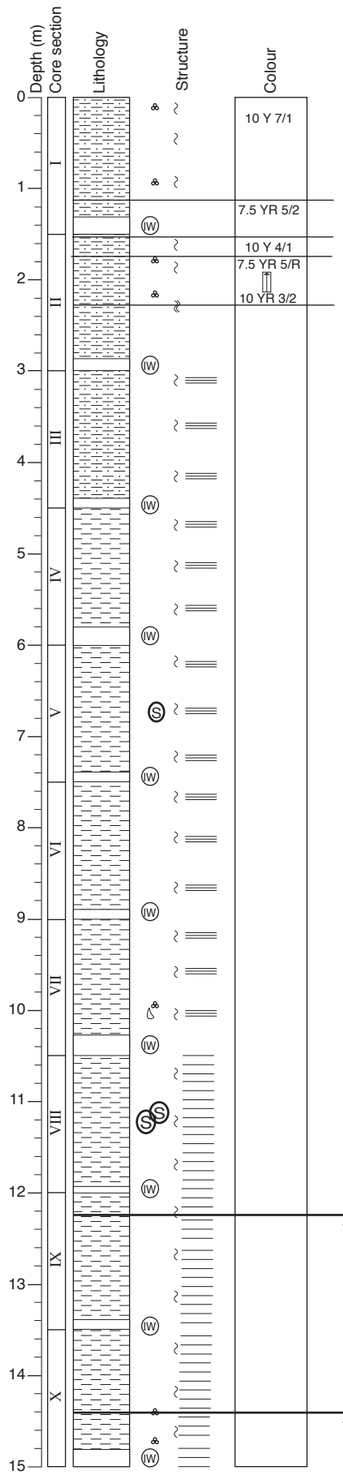
# Core description






Comments

0-115 cm: Light greenish gray silty clay rich in forams and coccoliths with bioturbation.

115-156 cm : Brownish silty clay with forams and coccoliths

156-186 cm : Dark greenish gray silty clay rich in forams and coccoliths with bioturbation.

186-226 cm : Brownish gray silty clay with rare forams and coccoliths become dark brown at base.

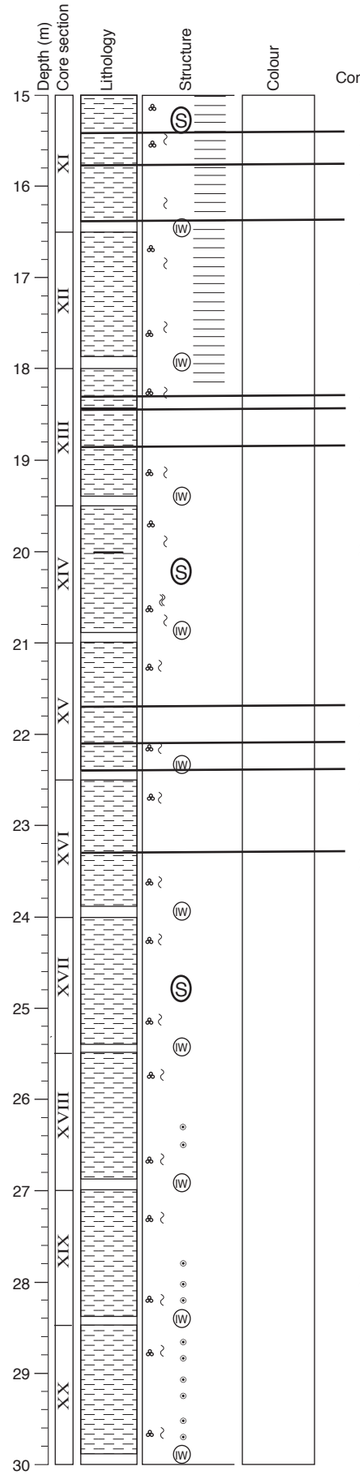
226-440 cm: Sequence of dark greenish gray to greenish gray silty clay. Black streaks common. Mottles and clasts sommon. Biogenic calcareous debris are present.

376-388 cm : Brownish interval.

440-1126 cm : Dark gray bioturbated clay with laminations.

1126-1439 cm : Layered brownish dark gray clay.

1439-1300 cm: Layered brownish dark gray clay with forams.




Comments

1500-1545 cm : Layered brownish dark gray clay with forams.

1545-1574 cm : Layered dark gray clay with forams.

1574-1640 cm : Layered dark gray clay without forams.

1650-1832 cm : Layered dark gray clay with few forams.

1832-1842 cm : Very dark gray clay.

1842-1884 cm : very dark gray clay with few forams.

1884-2170 cm : Brownish dark gray clay with few forams.

2000 cm : Silt layer.

2170-2210 cm : Brownish dark gray clay.

2210-2240 cm : Dark gray clay.

2250-2330 cm : Brownish dark gray clay with few forams.

2330-2290 cm : Dark gray clay with few forams.

2630-2990 cm : Lot of pyrite spots and concretions.