Depth (m) | Core section | Lithology | Structure | Colour

Comments

0-80 cm : dark gray clay with nannofossils and few forams

80-96 cm : reddish dark gray clay
96-150 cm : dark gray clay with nannofossils and few forams

150-327 cm : reddish dark gray clay with nannofossils and few forams

327-1500 cm : dark gray clay with nannos anf few forams
slight bioturbation at 101-112 cm
Fe sulfide spot at 621, 660, 688, 840, 1123 and 1600 cm
gas pockets at 980, 996, 1010, 1075, 1100, 1119, 1129, 1183, 1225,
1360, 1395, 1420, 1419, 1435 and 1483 cm

Depth (m) | Core section | Lithology | Structure | Colour

Comments

1500-2250 cm : dark gray clay with nannofossils and pinkish hue in parts,
layering developped between 1869 and 2110 cm

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2250-2550 cm : light greenish gray with a pinkish hus nannofossil clay,
disturbed by gas expansion
layered between 2250 and 2308 cm

2550-2580 cm: pinkish gray nannofossil clay
slightly to highly bioturbation probably due to gas expansion

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2580-3000 cm : light greenish gray nannofossil clay, slightly disturbed

sulphide spot at 621, 660, 688, 840, 1123 and 1600 cm
gas pockets between 1500 and 1640 cm and at 1688, 1938, 1980,
2036, 2708, 2771, 2810, 2920 and 3000 cm
faint layers of bluish gray and reddish shade below 1800 cm, well
layered between 2250 and 2296 cm