Depth (m) / Core section / Lithology / Structure / Colour / Comments

10Y5/1
Greenish gray clay, with a few lenticular olive gray laminae

void

void

10Y5/1
Greenish gray clay to silty clay, layered, with bluish gray (organic rich) silty laminae, layers are characterized by sharp contacts and silty bases, in places a pinkish hue occurs within the layers / laminae

void

void

10Y7/1
10Y5/1
10YR5/2
light greenish gray to greenish gray to brownish gray to bluish gray, fine layered/laminated silty clay, thin layers / laminae are characterized by sharp contacts and silty bases

void

10Y5/1
5YR6/2
greenish gray to pinkish gray silty clay, layered, sharp contacts, silty base

10Y5/1
5YR6/2
greenish gray to light pinkish gray silty clay, layers disturbed by bioturbation, rare to common foraminifera

10Y5/1
greenish gray silty clay, layered,
at 926-934 cm: organic / asphalt / tar patches,
increasingly light-brownish at base

10Y5/1
10YR5/2
greenish gray to light brownish gray to dark greenish gray silty clay, layered, layers characterized by sharp and silty bases, whereas tops of layers appear slightly bioturbated

void

void

Depth (m) / Core section / Lithology / Structure / Colour / Comments

10Y7/1
10Y5/1
10YR6/2
Light greenish gray to greenish gray to light brownish gray silty clay, layered; layers are characterized by a sharp and silty base (but still silty-clay)

10Y7/1
Below 1877 cm: gradual color change into more light greenish gray

void

void

void

2609 cm: end of core