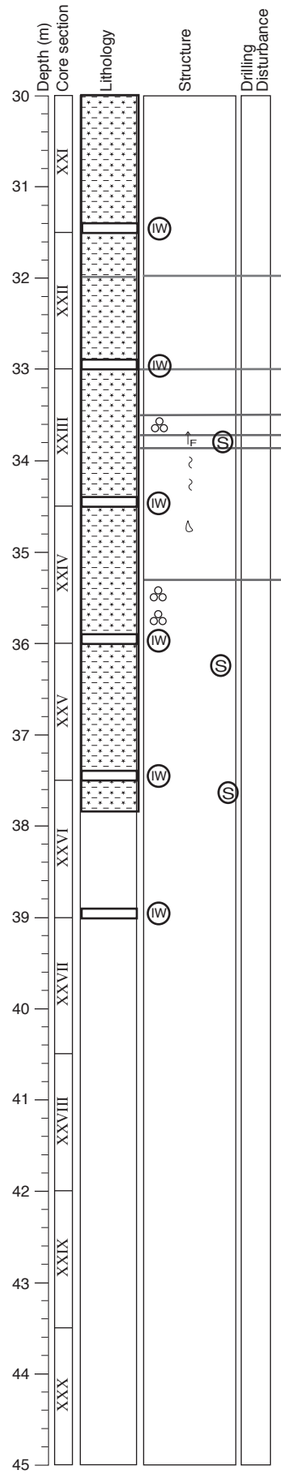
Core description (continued)



Comments

3000 - 3290 cm : brownish dark grey nannofossil clay with rare forams

3199 - 3004 cm : sulphide layer

3300 - 3387 cm : brownish dark nannofossil grey clay with subtle laminations

3344 - 3370 cm : same with foraminifera

3387 - 3393 cm : homogeneous silty clay with minerals

3393 - 3530 cm : brownish dark grey clay, slightly bioturbated between 3393 - 3440 cm

3470 cm : gastropoda

3530 - 3784 cm : dark grey nannofossil clay with some foraminifera

3620 cm : smear slide also shows sponge spicules and quartz

3620 cm : smear slide shows sponge spicules, some feldspar and quartz

smear slide at 3382, 3620 cm