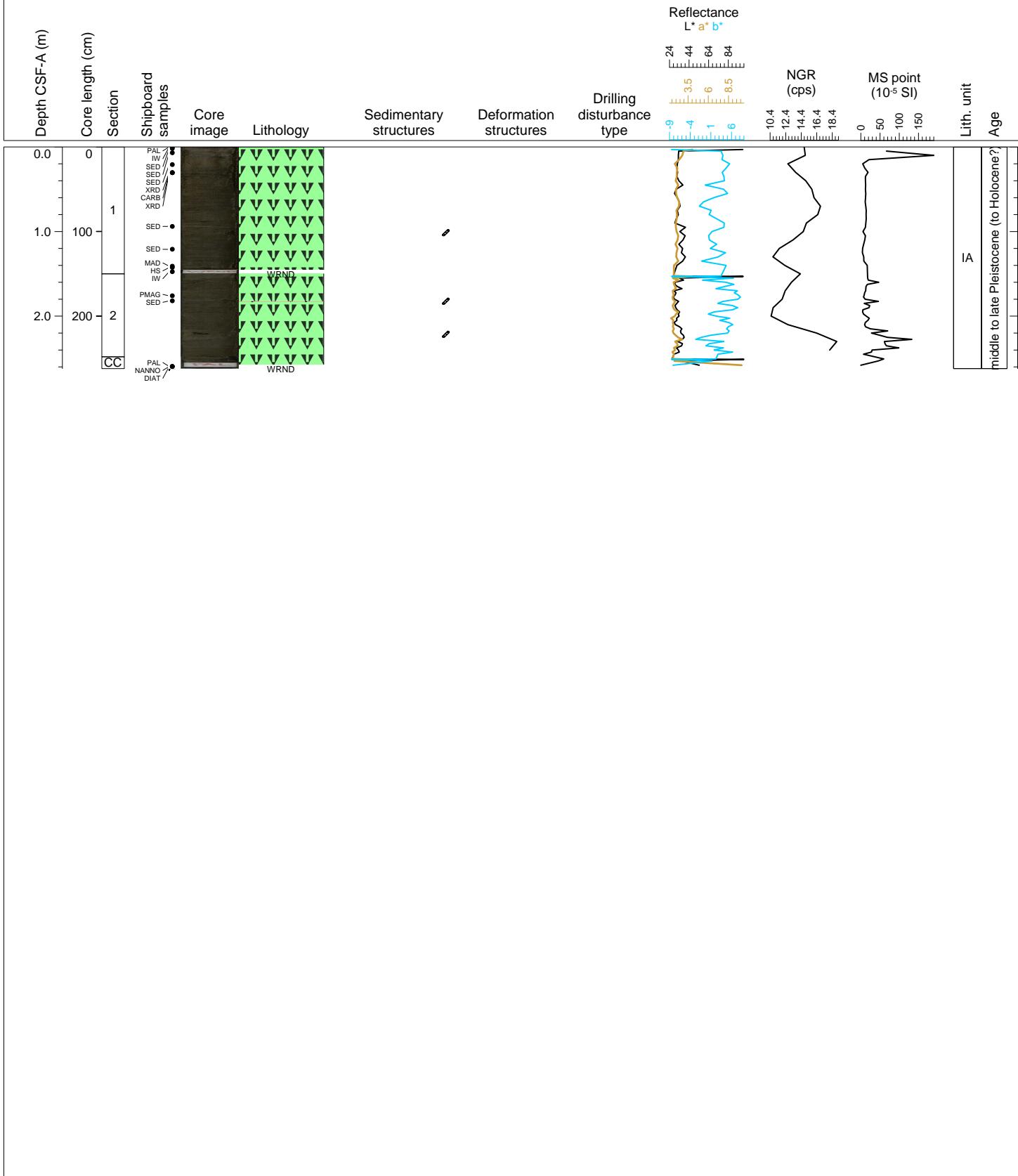
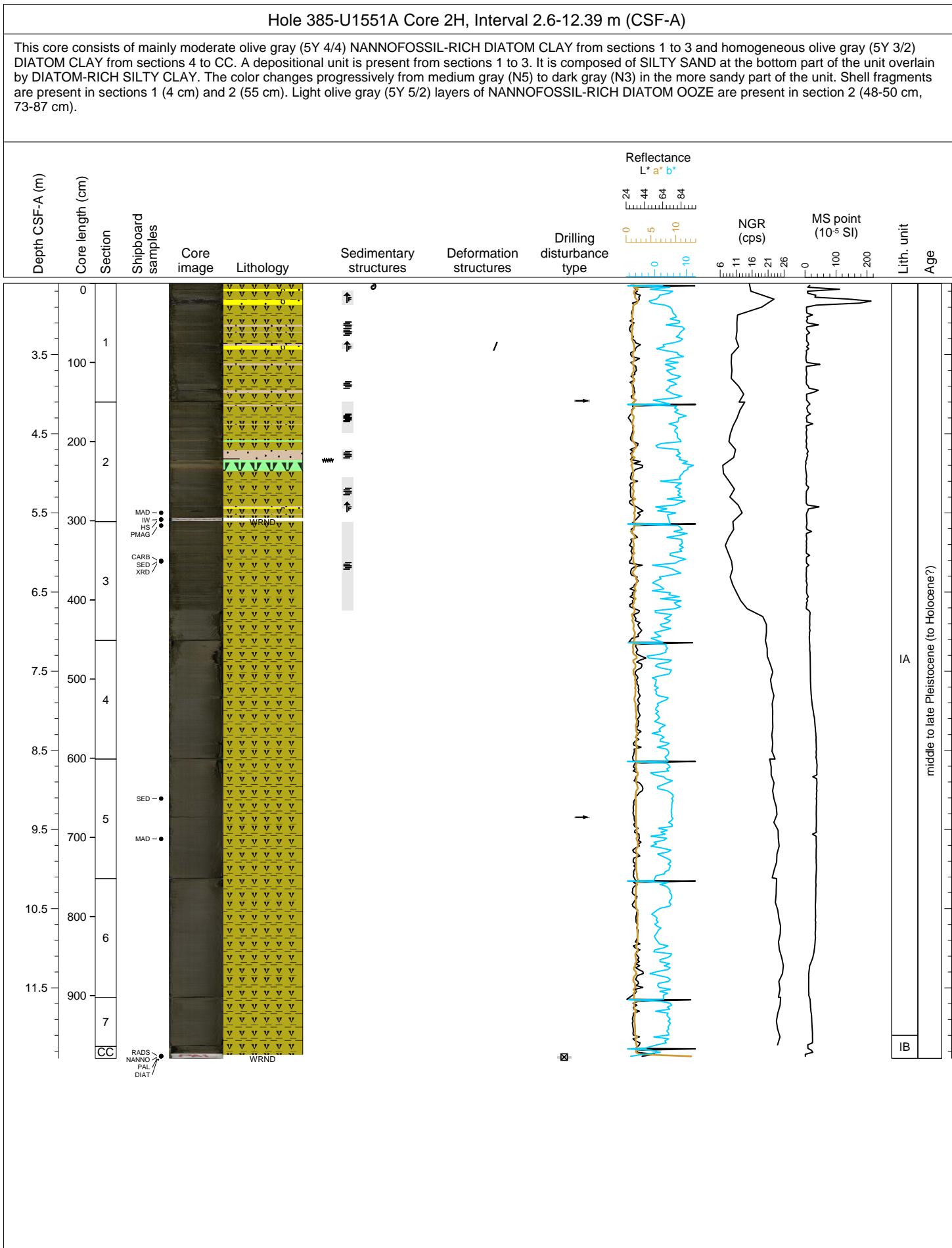
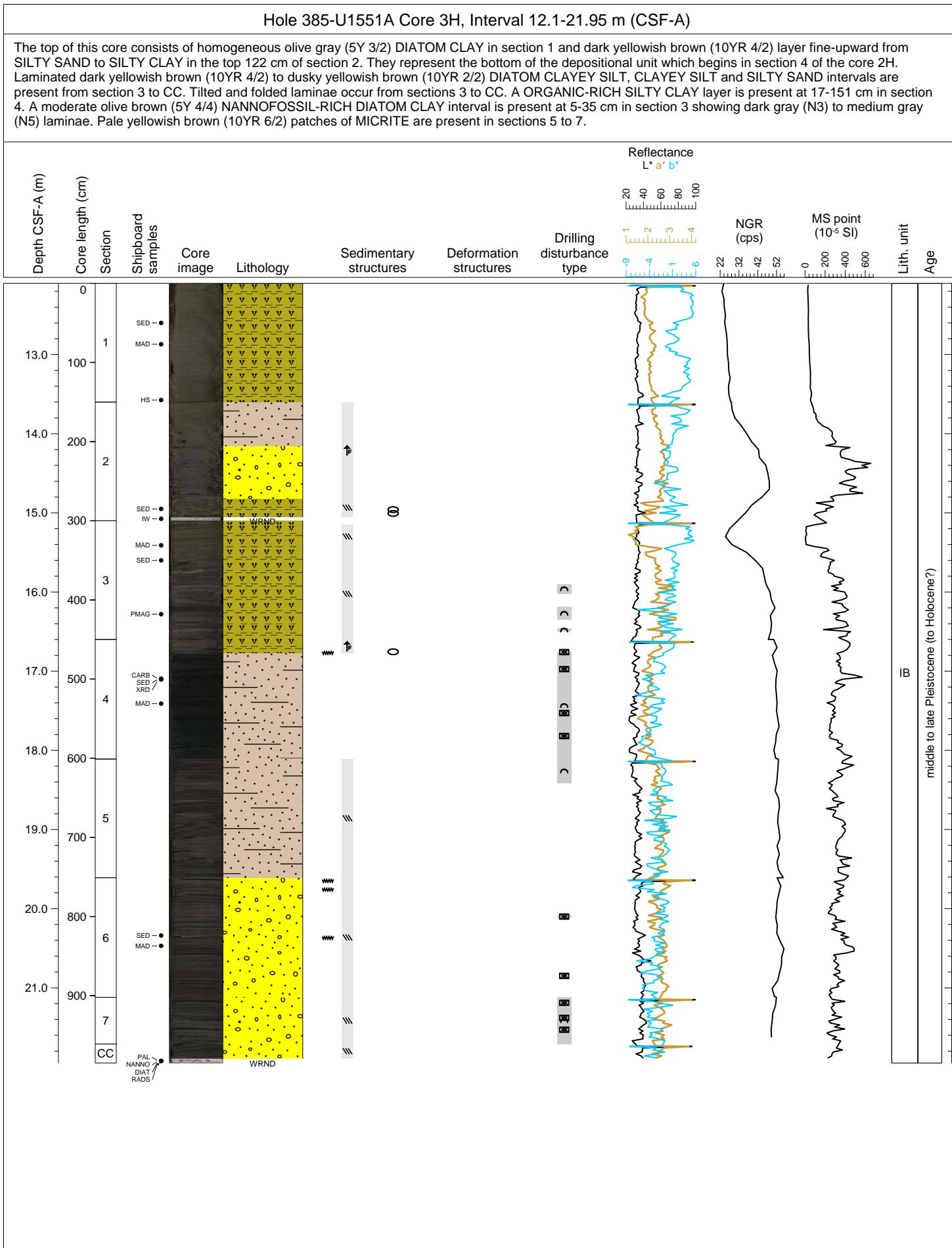


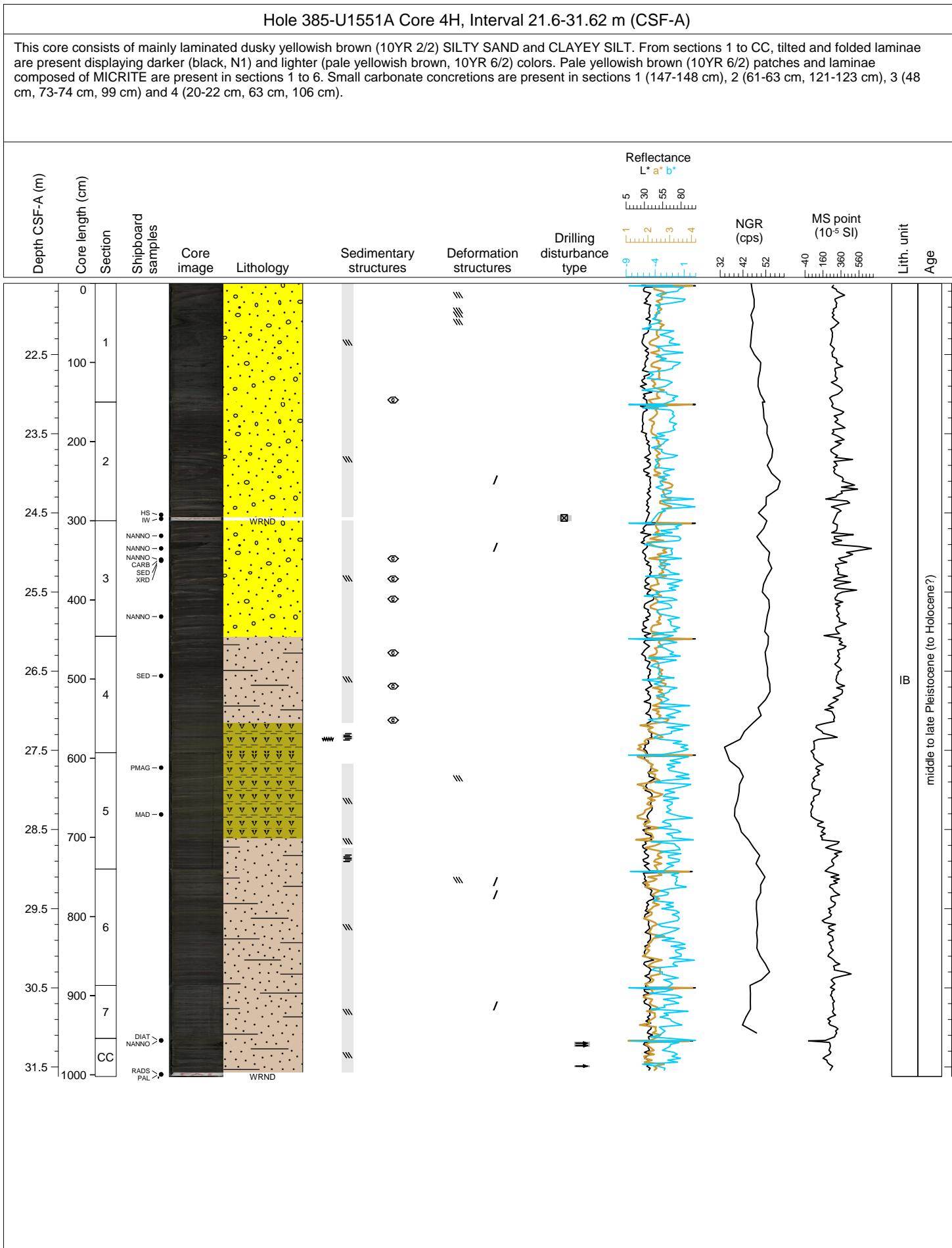
## Hole 385-U1551A Core 1H, Interval 0.0-2.62 m (CSF-A)

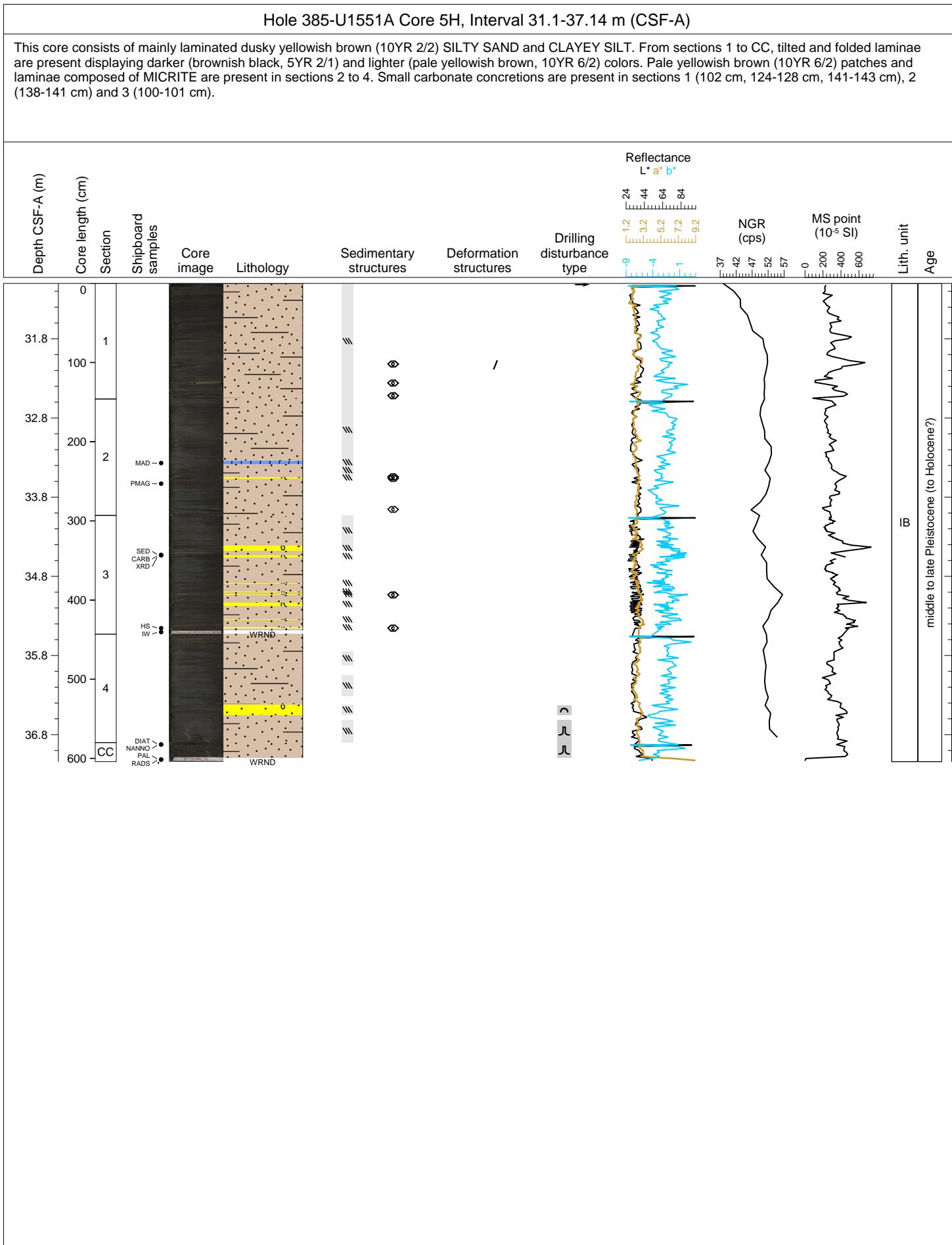
This core consists of olive gray (5Y 3/2) CLAY-RICH DIATOM OOZE. The darker color at the top of the section is related to the presence of organic matter. The two sections have some open burrows. In section 1, a lighter lamina at 94 cm with white spots is a NANNOFOSSIL-RICH DIATOM OOZE. In section 2, a grayer lamina at 33 cm is a DIATOM-RICH SILTY CLAY.





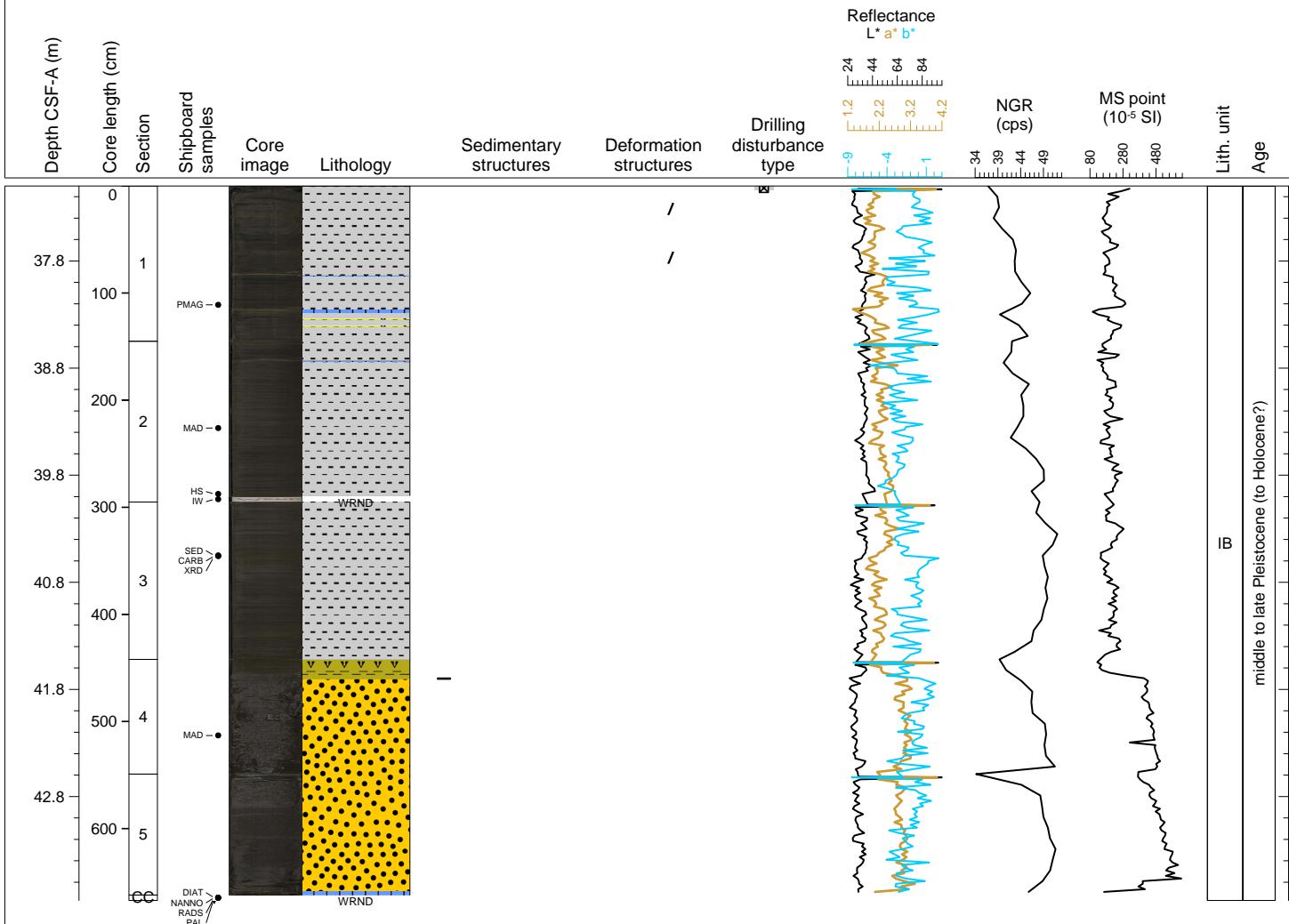


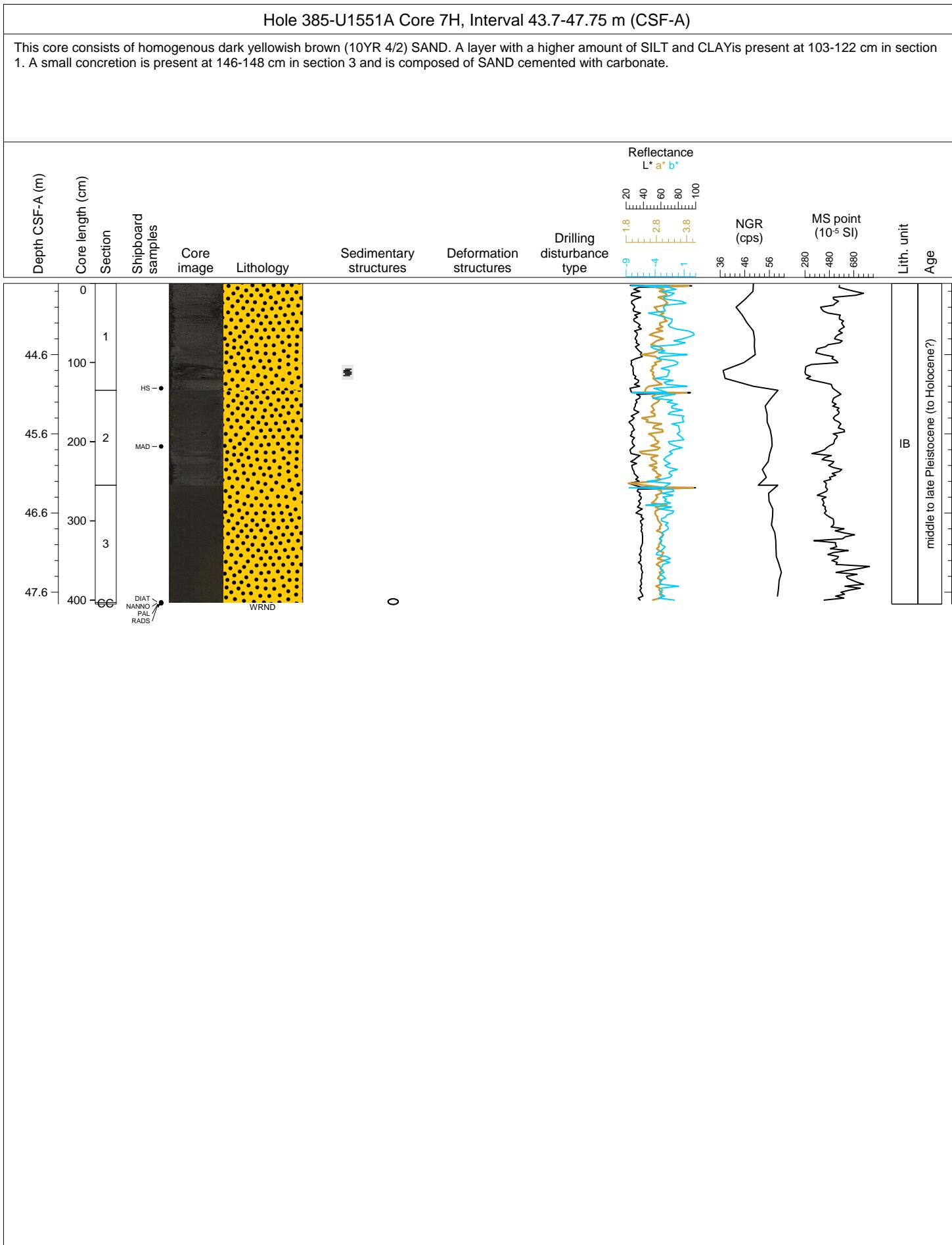


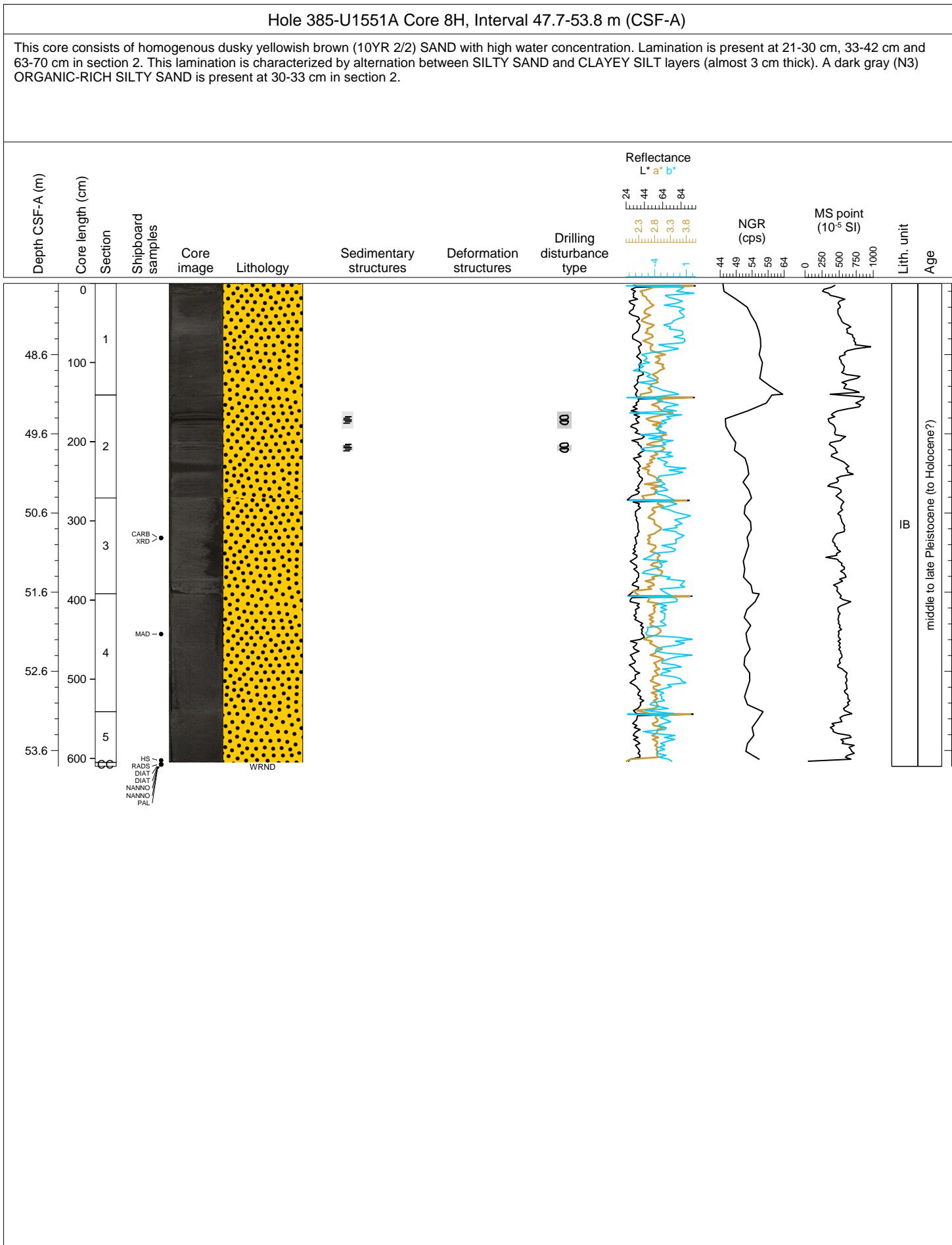


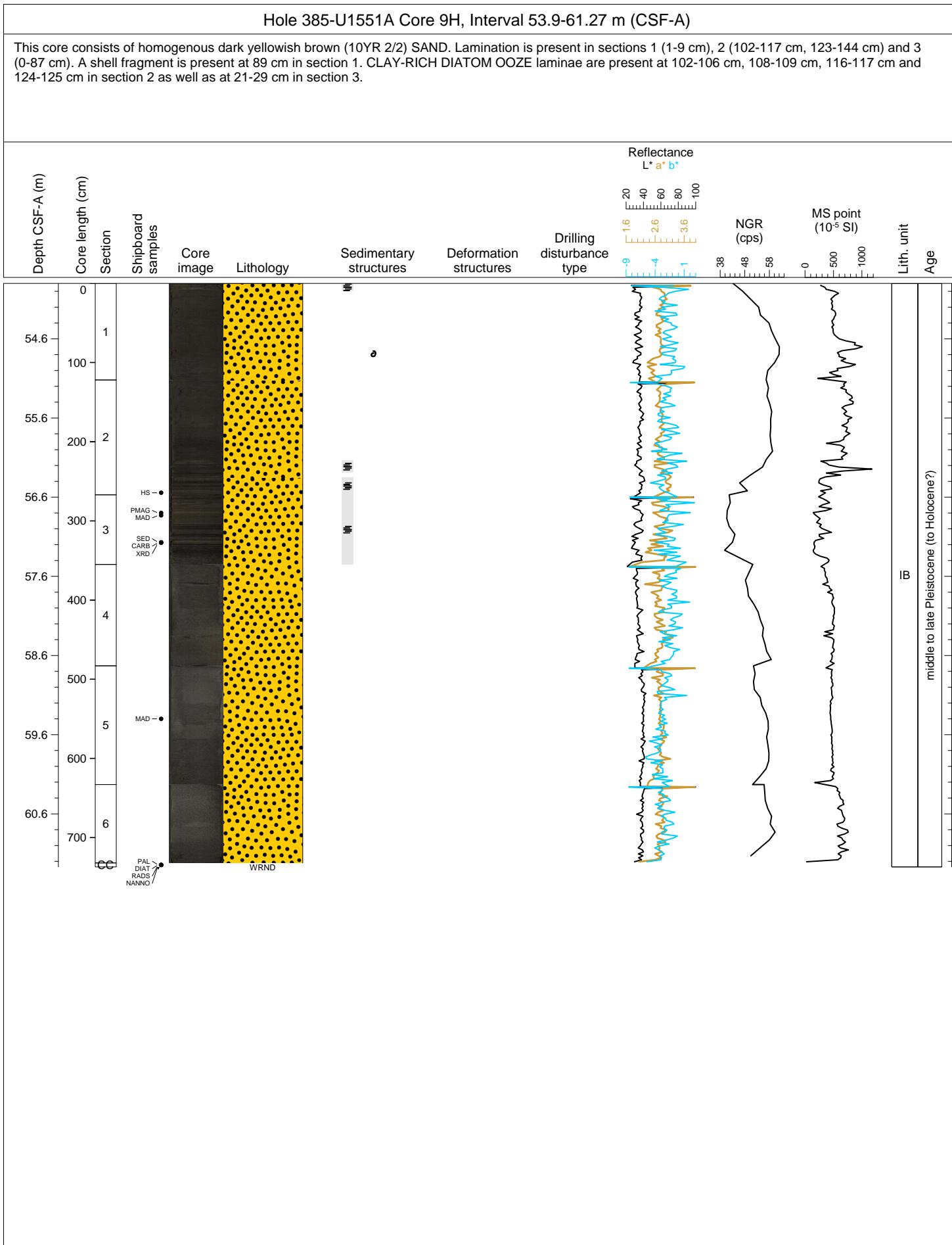
## Hole 385-U1551A Core 6H, Interval 37.1-43.77 m (CSF-A)

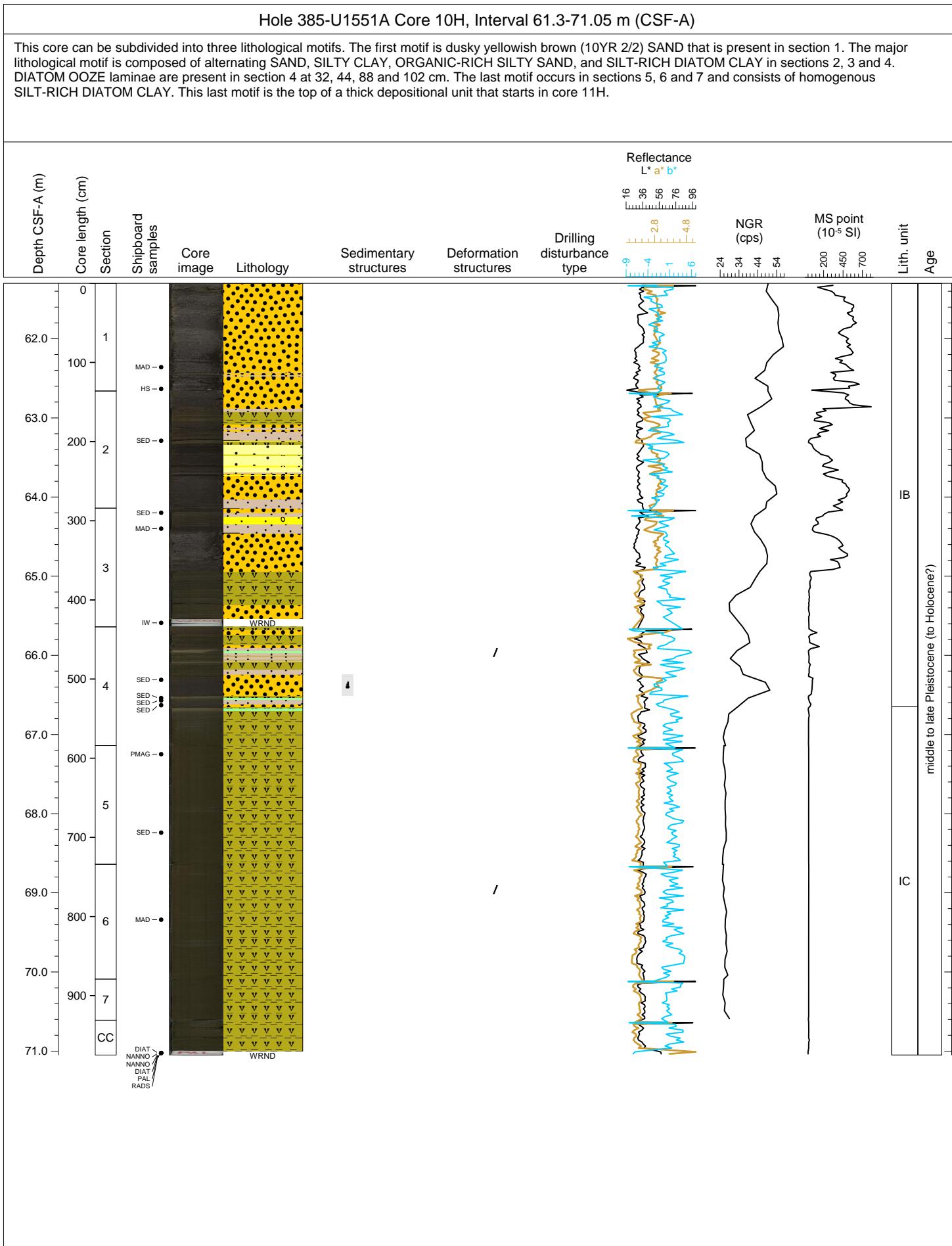
This core consists of dusky yellowish brown (10YR 2/2) DIATOM-BEARING from sections 1 to 3. The top 18 cm of section 4 is composed of olive gray (5Y 3/2) DIATOM CLAY with a sharp contact at the bottom and the rest of the core is composed of dark yellowish brown (10YR 4/2) SAND from sections 4 to CC. Pale yellowish brown (10YR 6/2) patches and laminae composed of MICRITE are present in sections 1 (83-84 cm, 115-118 cm), 2 (18-19 cm) and 5 (109-113 cm). Brownish black (5YR 2/1) layers and patches of SILTY SAND are present in section 1 (10-15 cm, 15-18 cm, 123 cm, 130 cm).

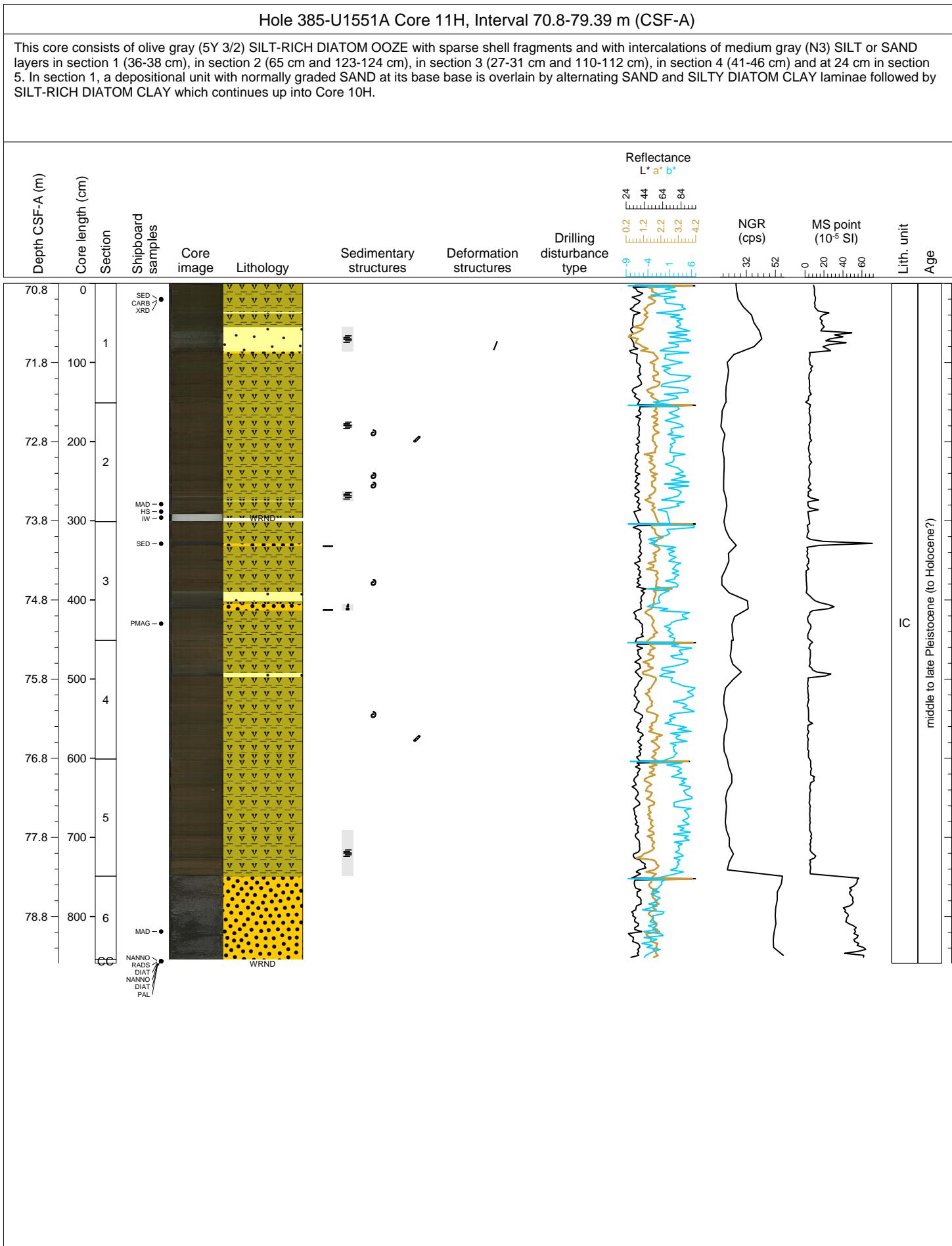


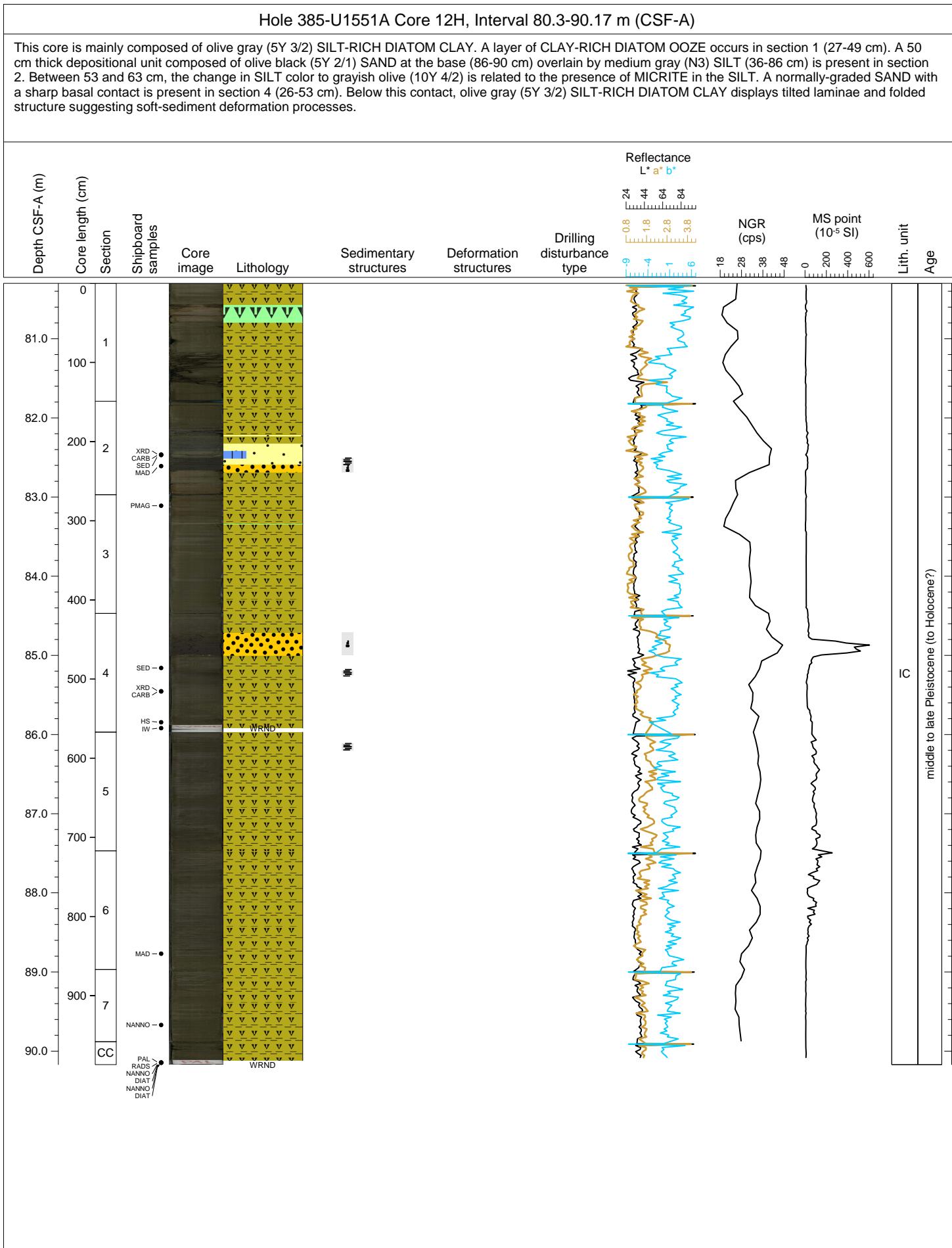


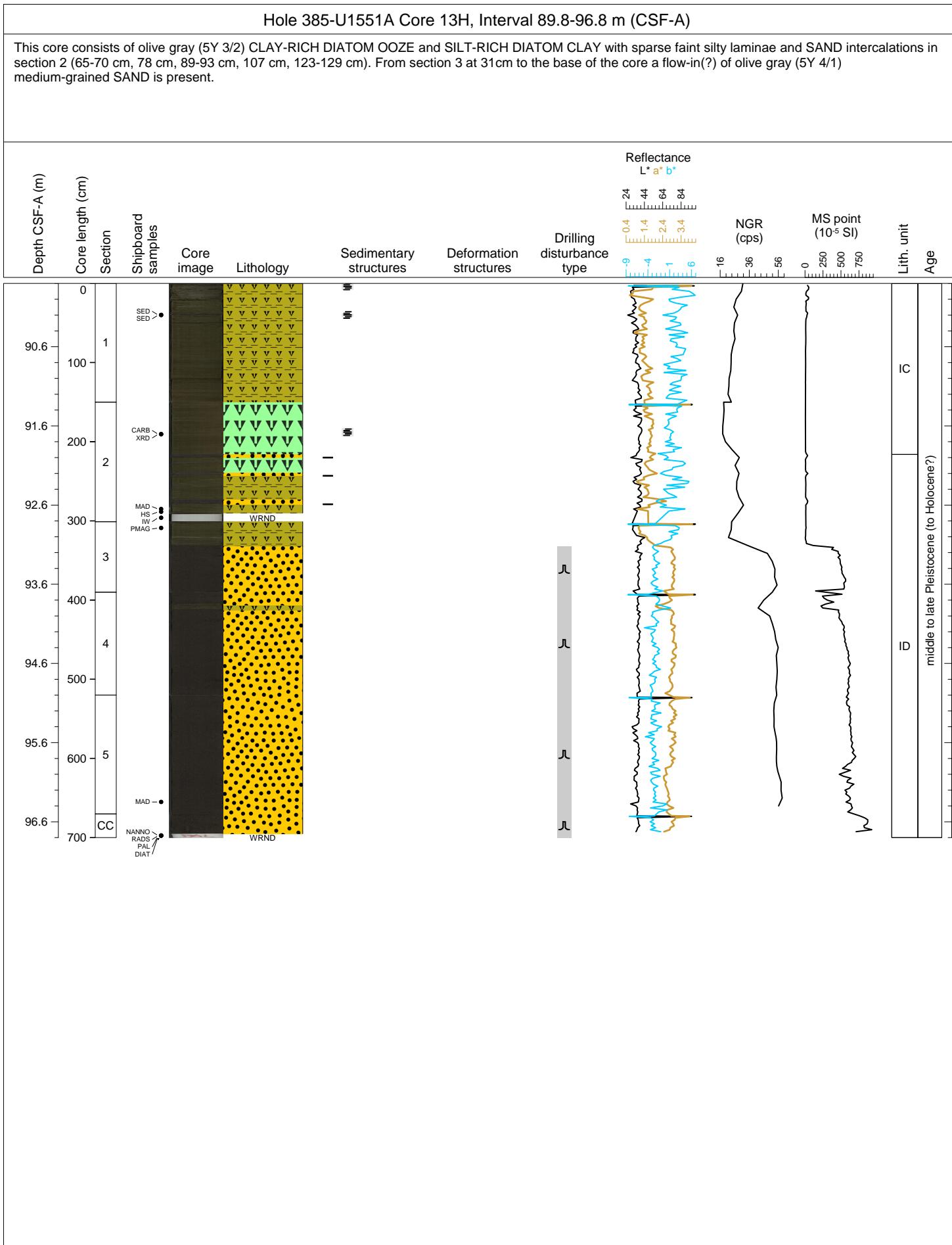


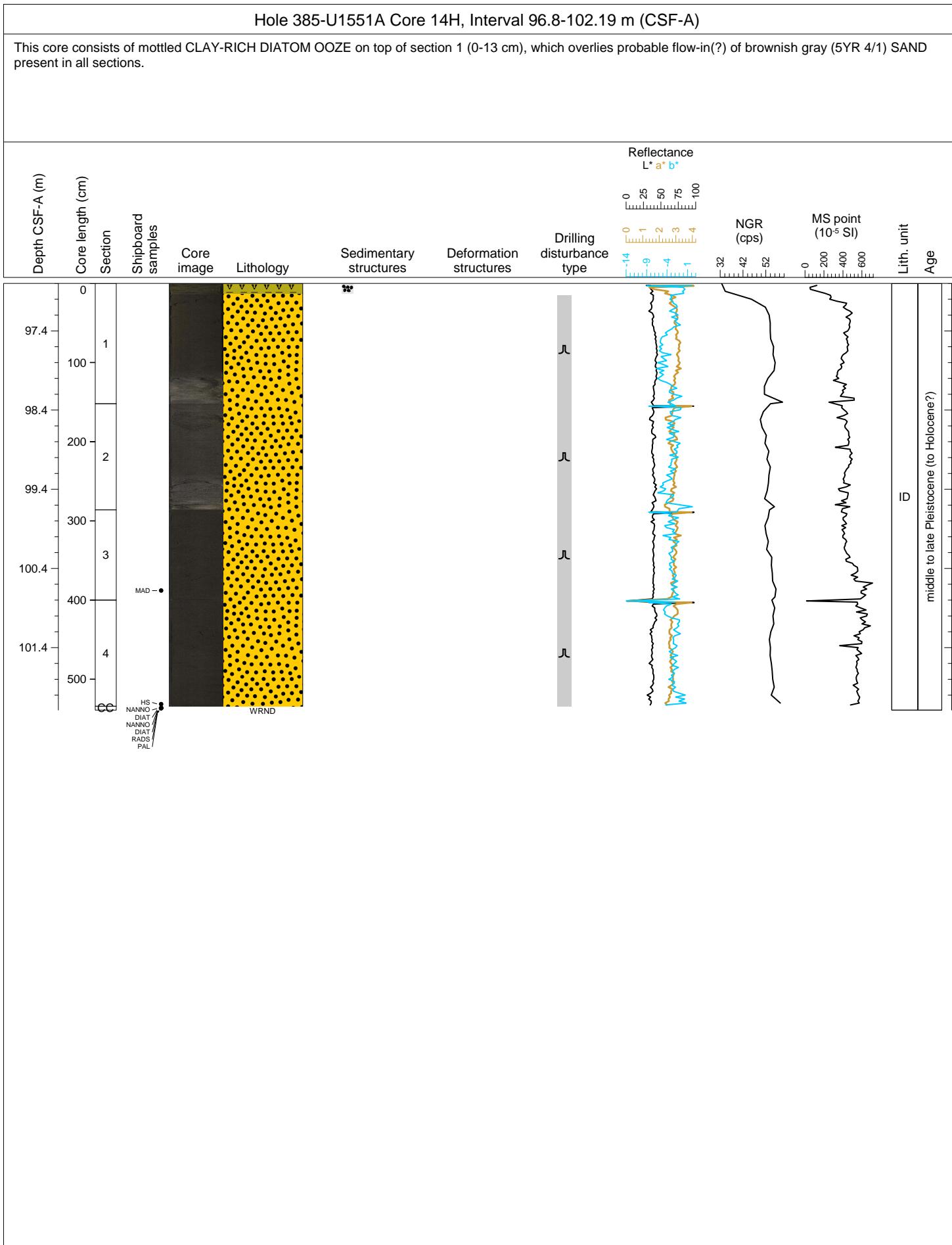


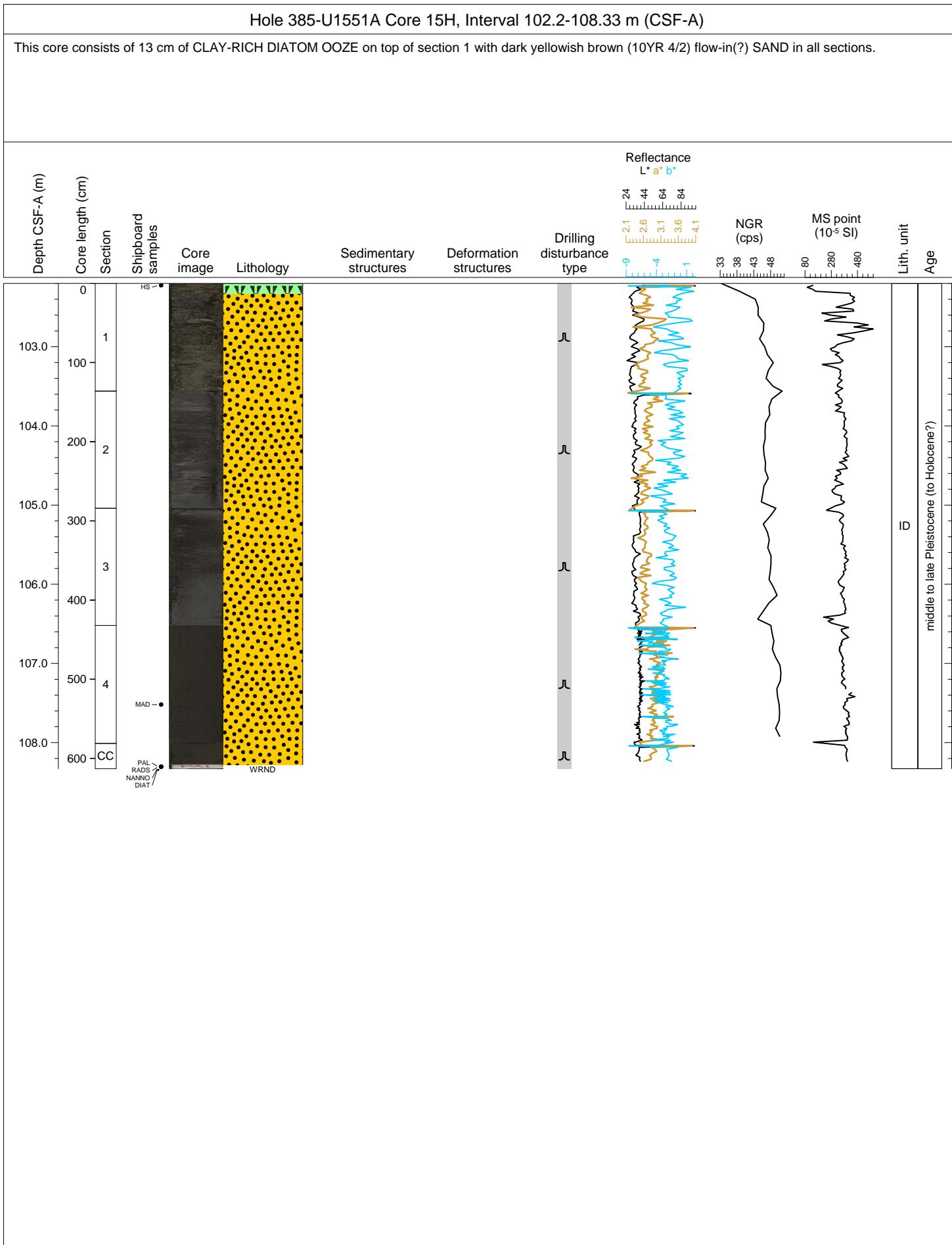






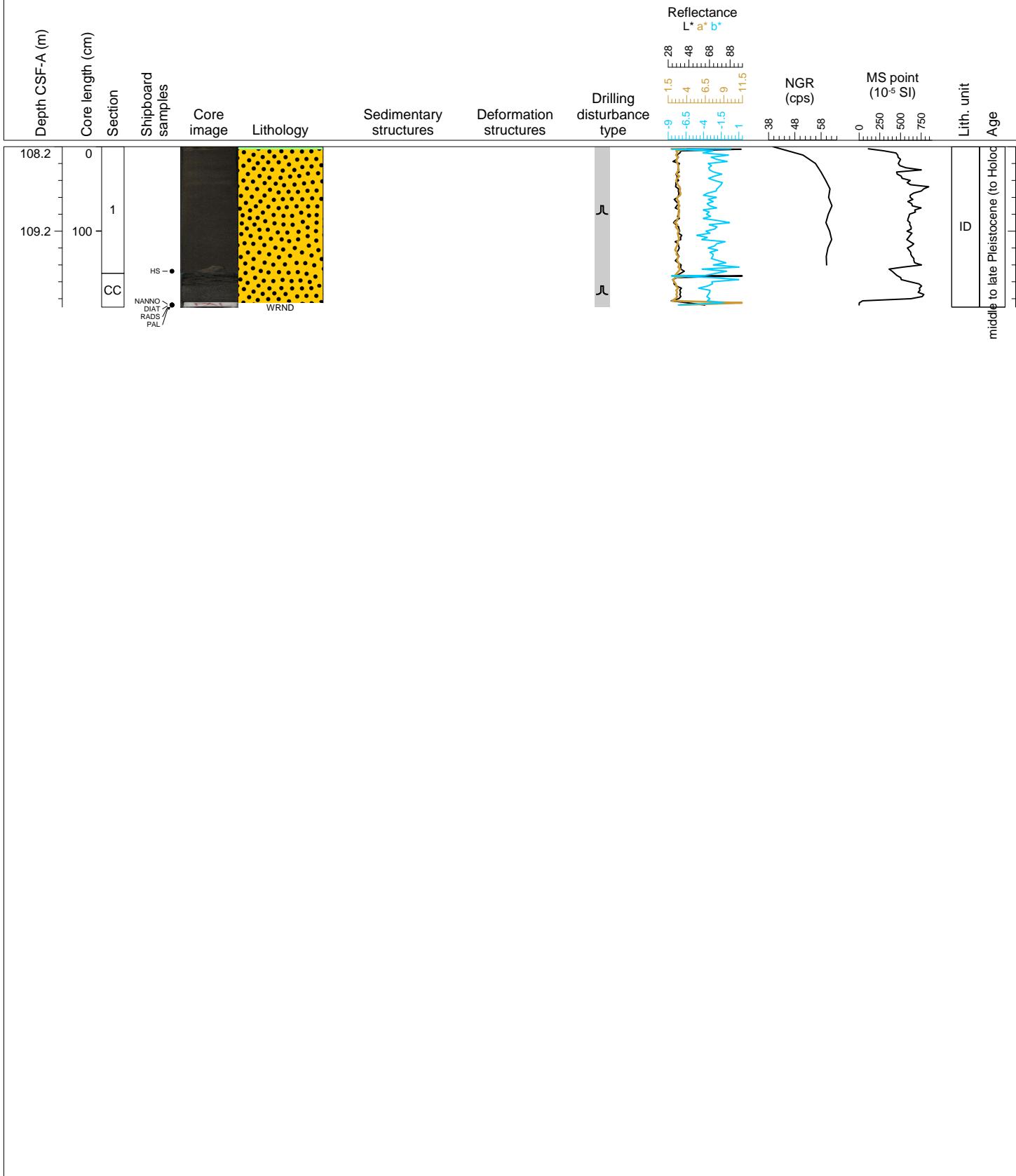


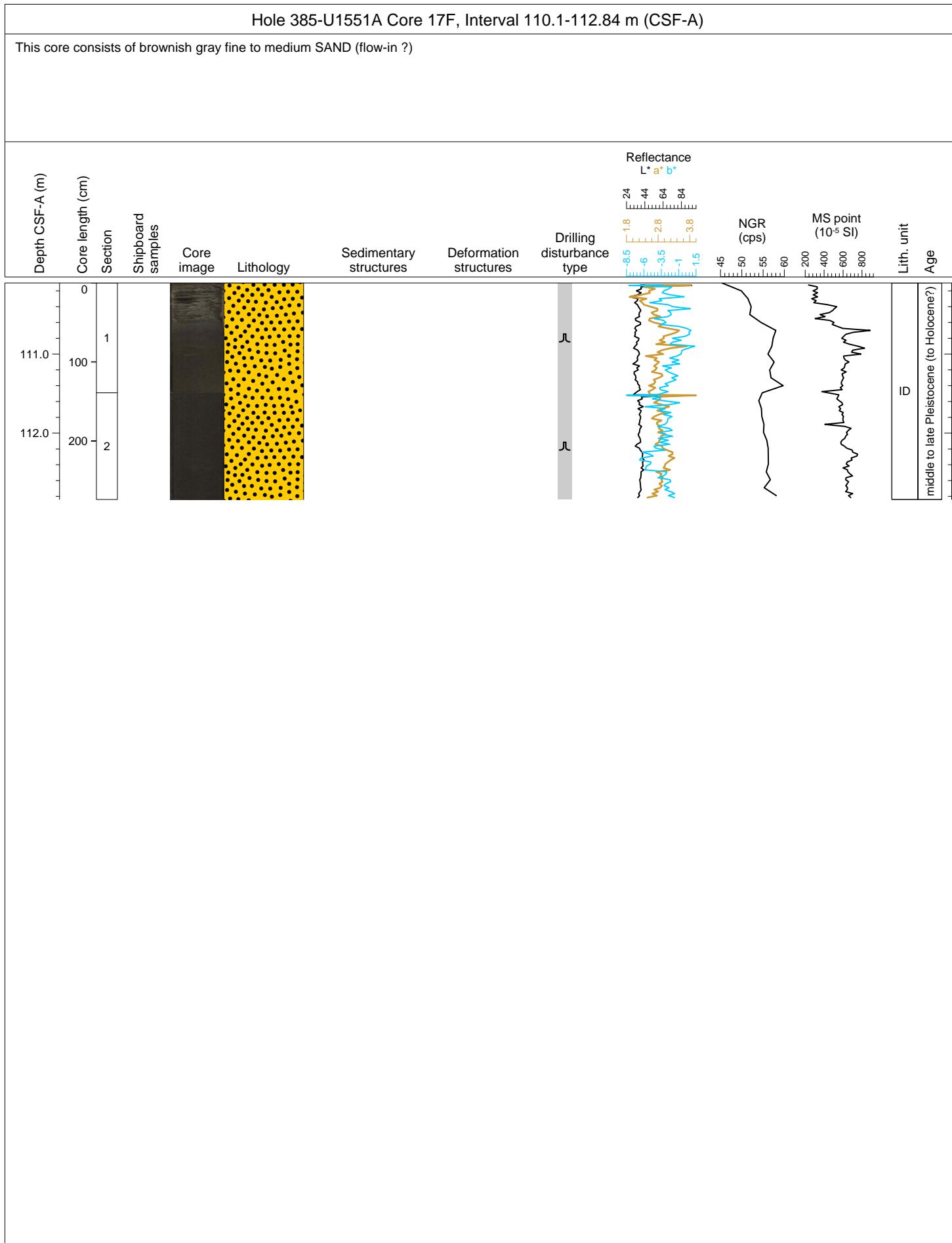




## Hole 385-U1551A Core 16F, Interval 108.2-110.1 m (CSF-A)

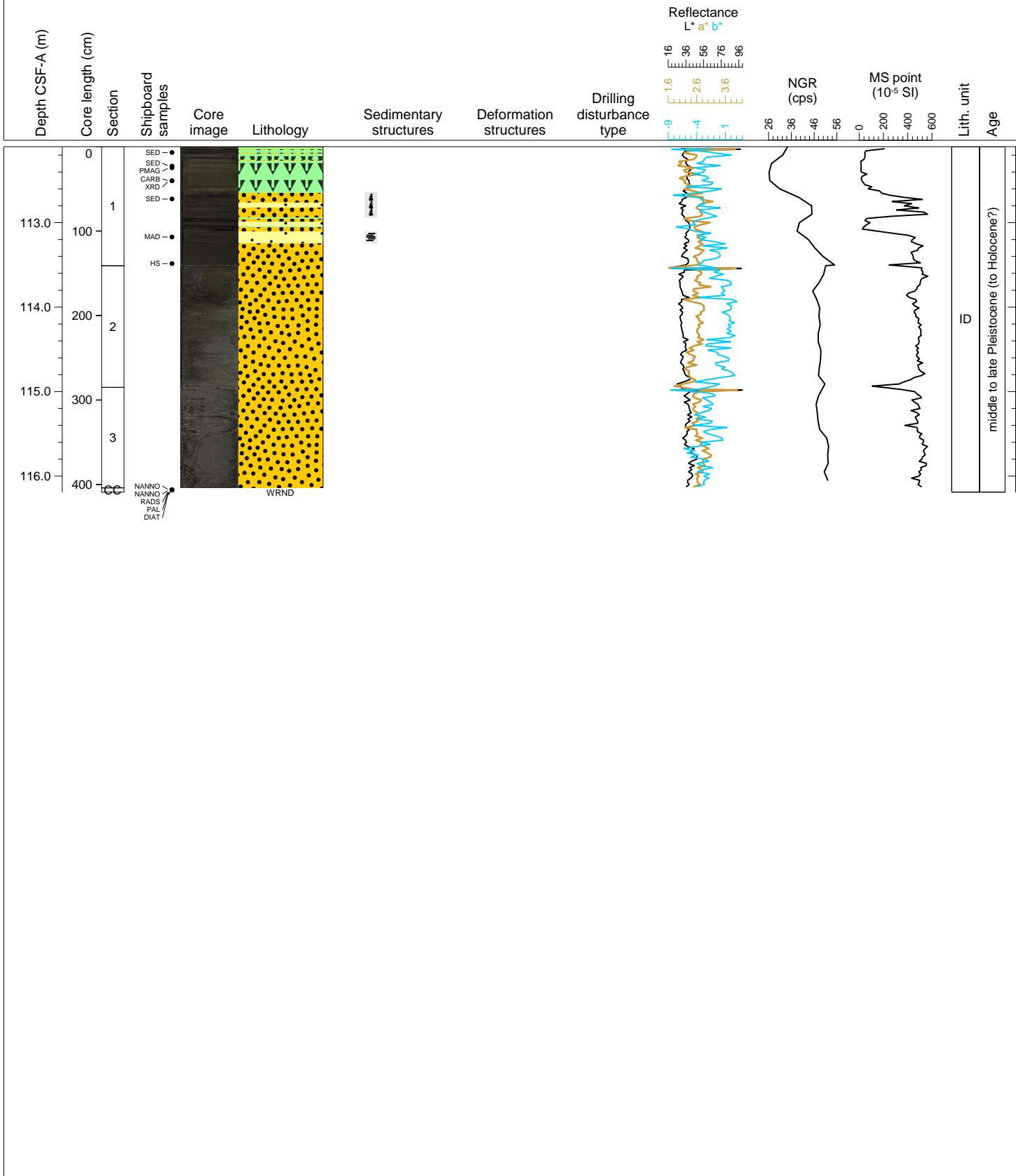
This core consists of 3 cm of CLAY-RICH DIATOM OOZE on top of section 1 overlying dark yellowish brown (10YR 4/2) flow-in(?) SAND.

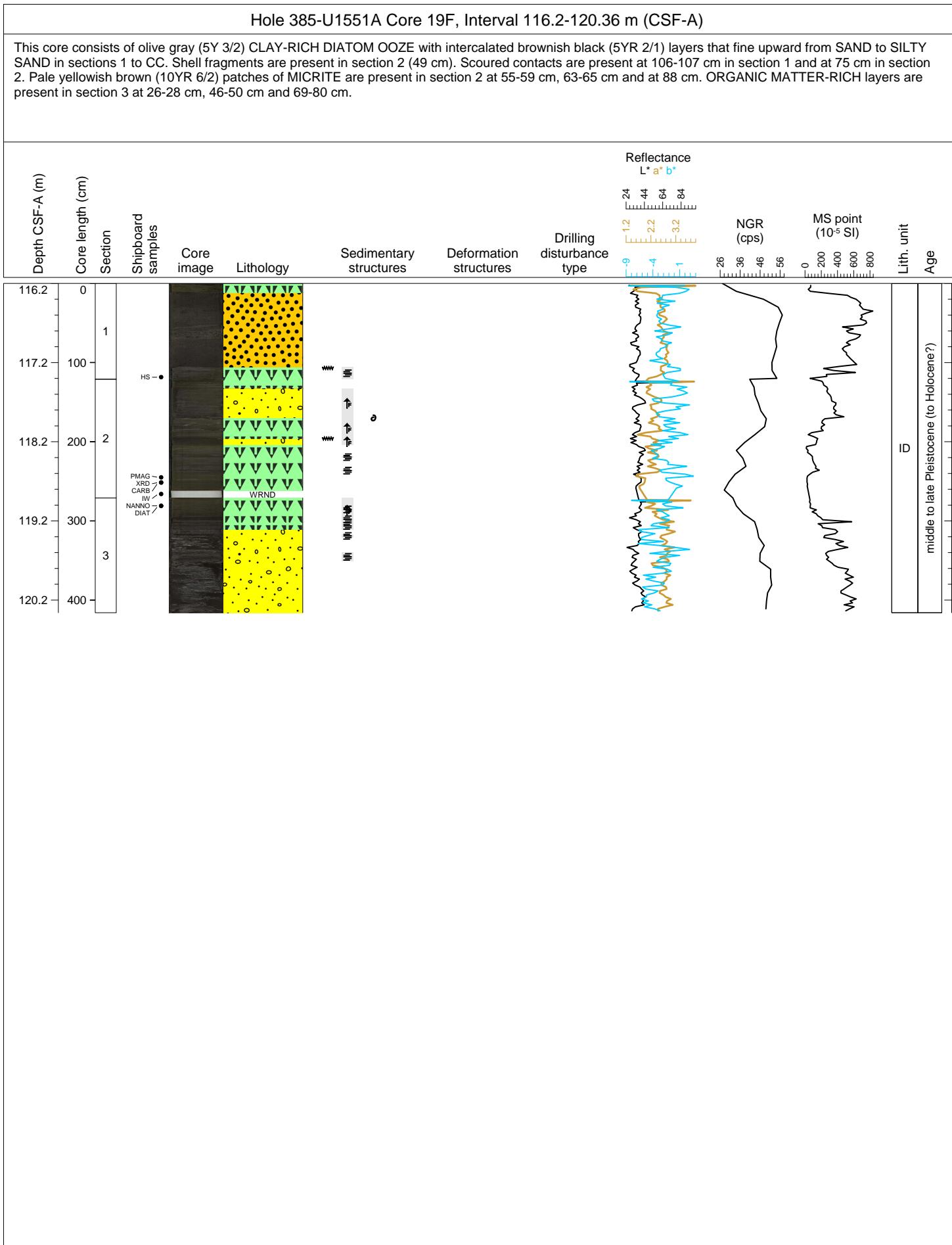




## Hole 385-U1551A Core 18F, Interval 112.1-116.19 m (CSF-A)

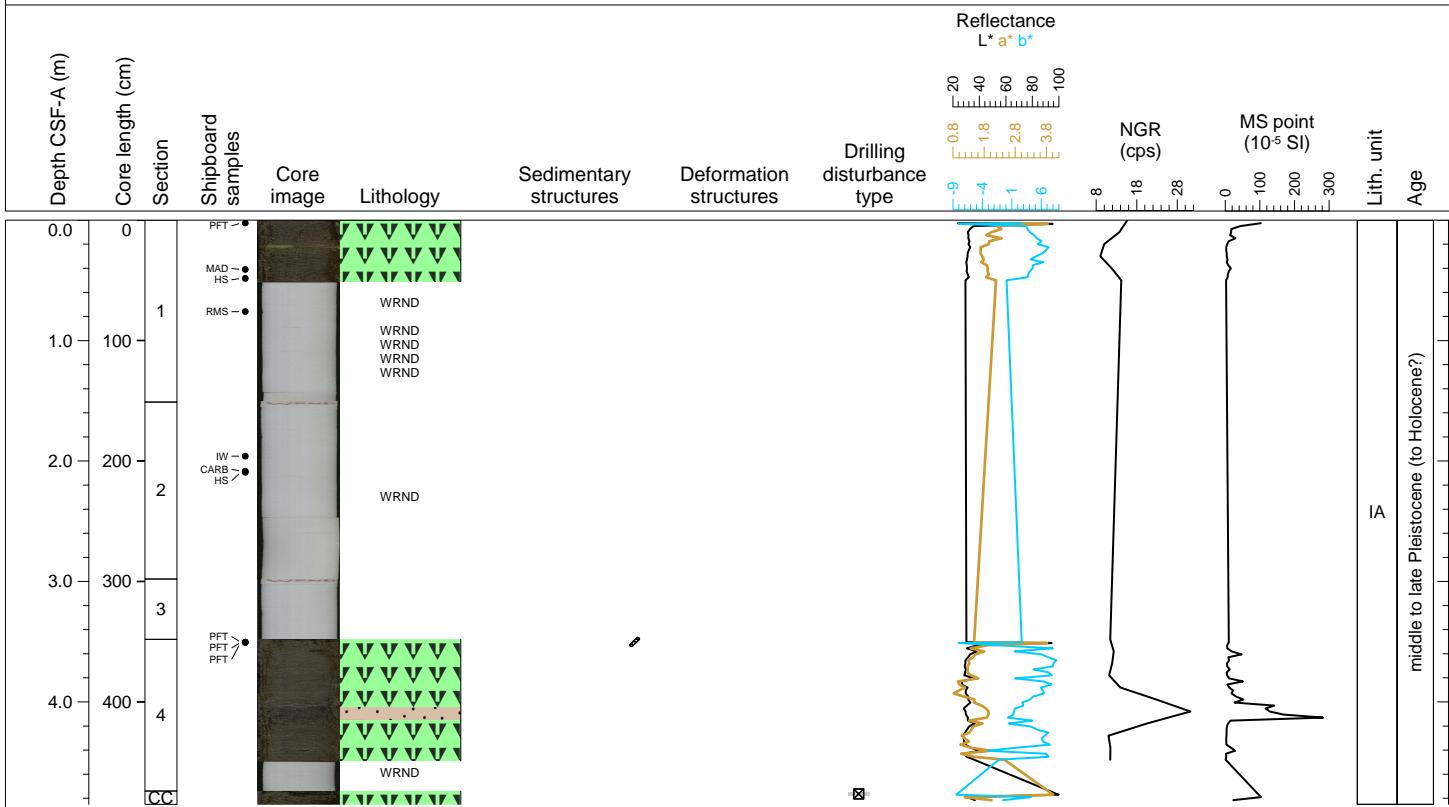
Section 1 of this core is composed of the alternation of normally graded SAND and SILT beds with nannofossil bearing DIATOM OOZE and ORGANIC MATTER-RICH SAND laminae. This sequence present in section 1 overlies homogenous brownish gray (5YR 4/1) SAND in sections 2 and 3.





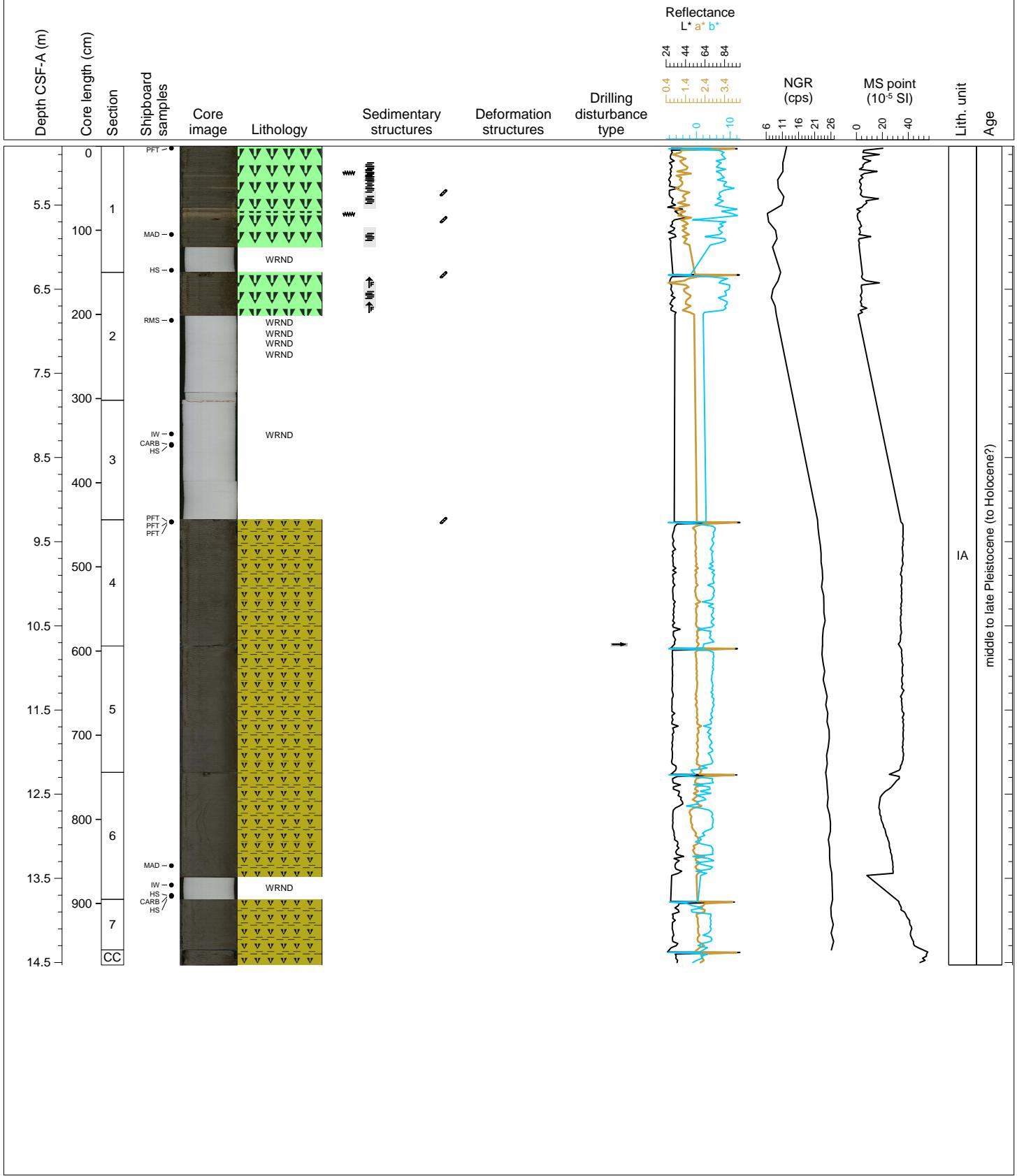
## Hole 385-U1551B Core 1H, Interval 0.0-4.85 m (CSF-A)

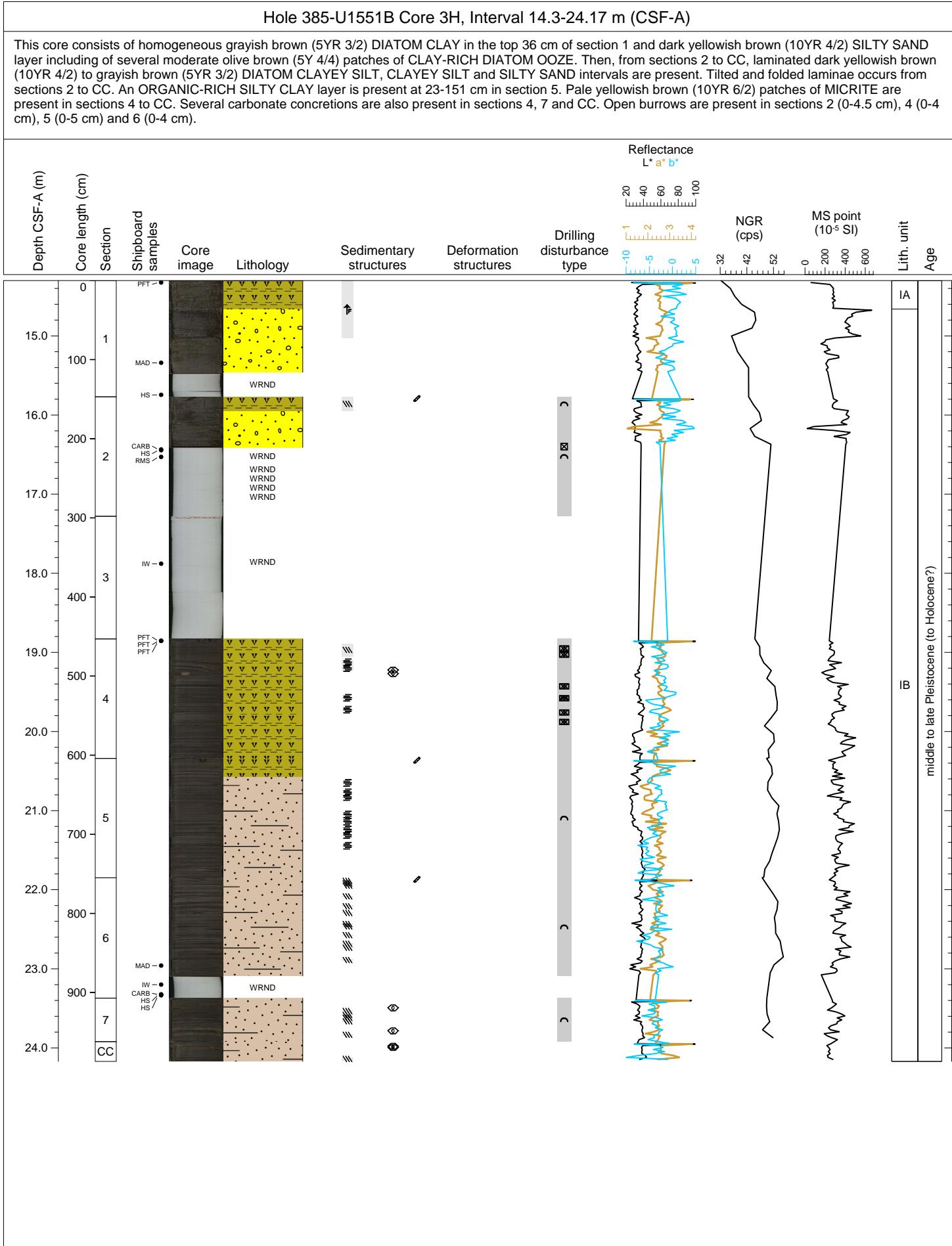
This core consists of moderate olive brown (5Y 4/4) CLAY-RICH DIATOM OOZE. Medium gray (N5) patches and laminae of DIATOM-RICH SILTY CLAY are present in sections 2 (13 cm, 14-16 cm, 32-35 cm, 49-50 cm, 56-67 cm, 69-71 cm, 71-72 cm) and 3 (3-5 cm, 7-9 cm). In section 1, light olive gray (5Y 5/2) patches of NANNOFOSSIL-RICH DIATOM OOZE are present at 20-23 cm. Open burrows are present in the top 4.5 cm of section 2.

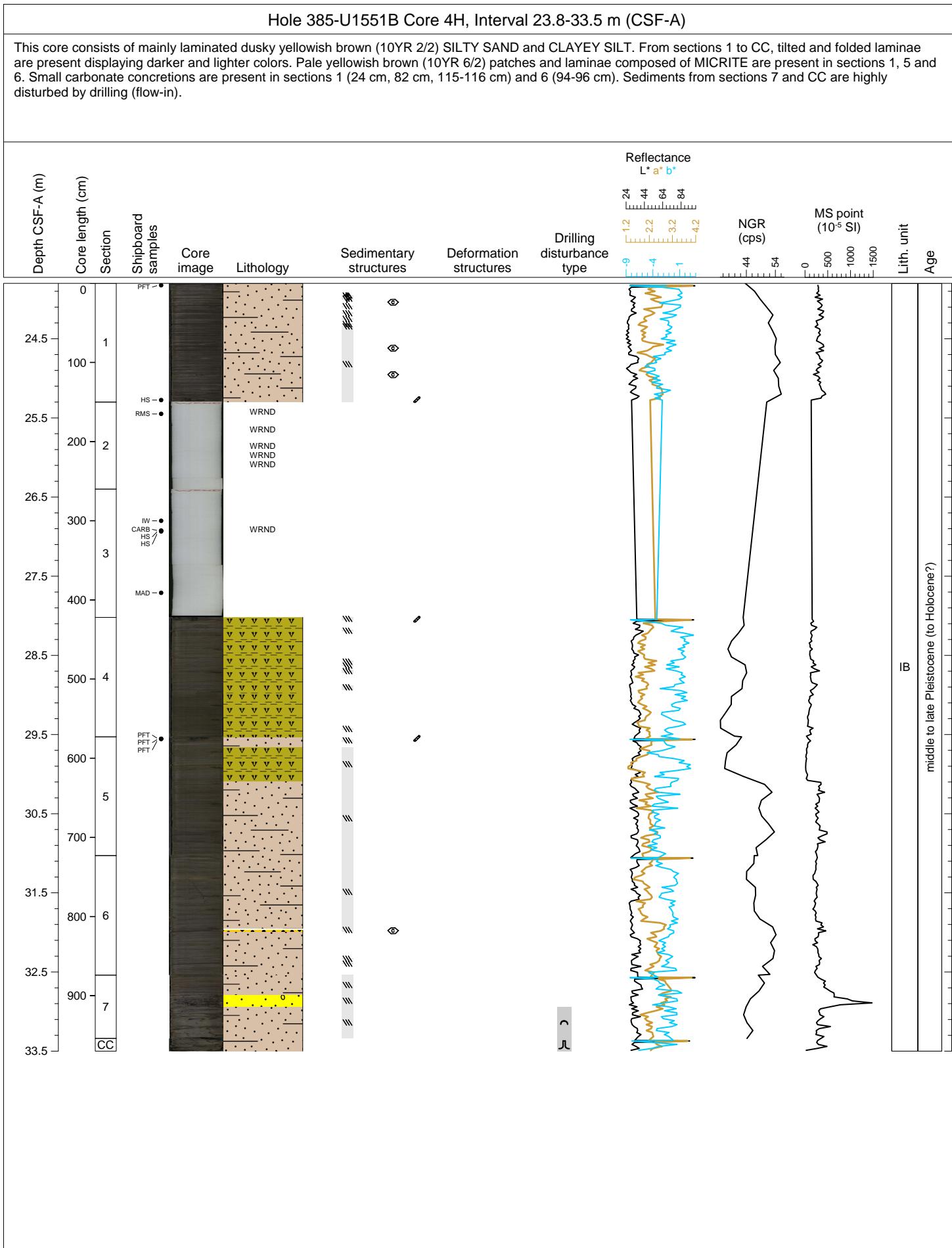


## Hole 385-U1551B Core 2H, Interval 4.8-14.53 m (CSF-A)

This core consists of mainly moderate olive gray (5Y 4/4) CLAY-RICH DIATOM OOZE from sections 1 to 2 and homogeneous dark yellowish brown (10YR 4/2) DIATOM CLAY from sections 4 to CC. A depositional unit is present from the sections 1 to 2. It is composed of SILTY SAND at the bottom part of the unit overlain by DIATOM-RICH SILTY CLAY. The color change progressively from medium gray (N5) to dark gray (N3) in the more sandy part of the unit. Light olive gray (5Y 5/2) layers of NANNOFOSSIL-RICH DIATOM OOZE are present in section 1 (74-77 cm, 79-86 cm). Open burrows are present in sections 1 (55-56 cm, 86-89 cm) and 2 (0-6 cm).







## Hole 385-U1551B Core 5H, Interval 33.3-43.39 m (CSF-A)

This core consists of mainly laminated dusky yellowish brown (10YR 2/2) to olive black (5Y 2/1) CLAYEY SILT. In section 1, tilted and folded laminae are present displaying darker and lighter colors. Pale yellowish brown (10YR 6/2) patches and laminae composed of MICRITE are present in sections 1 and 4. Small carbonate concretions are present in section 1 (114-117 cm, 132-133 cm). SILTY SAND patches are present at 40-42 cm, 54-56 cm and 58-60 cm in section 1. Sediments from the bottom of section 4 to the section CC are highly disturbed by drilling (flow-in).

