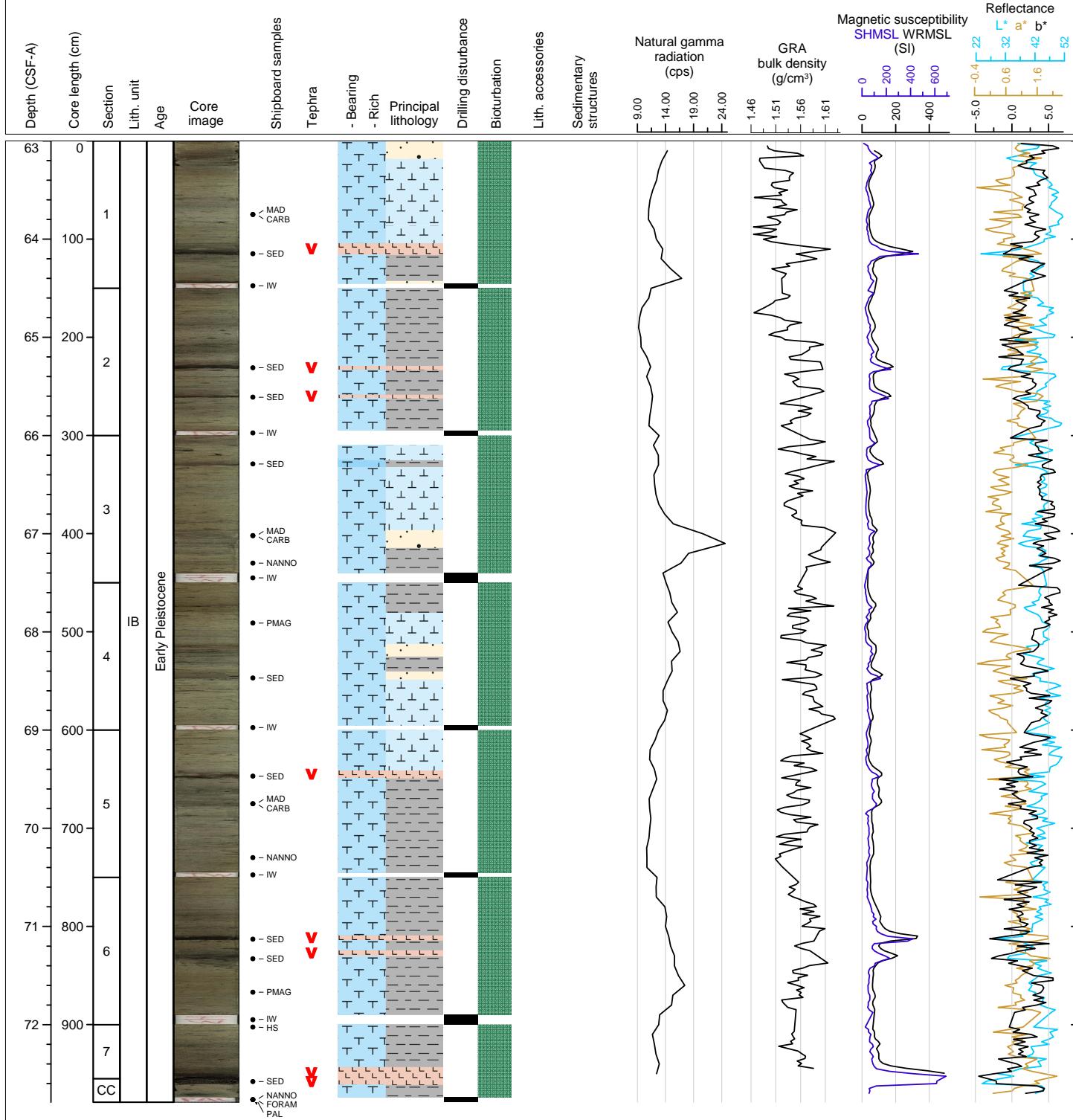
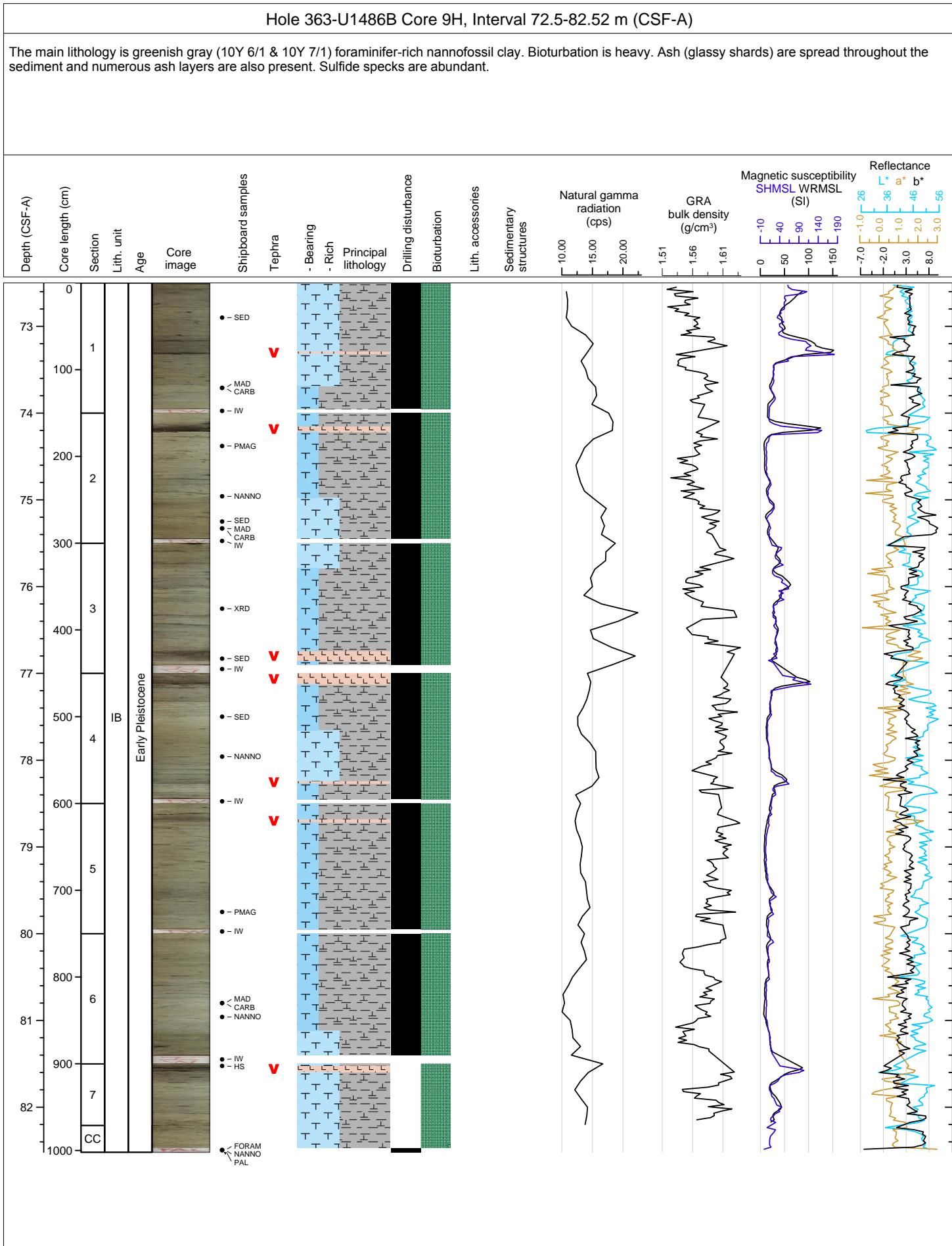
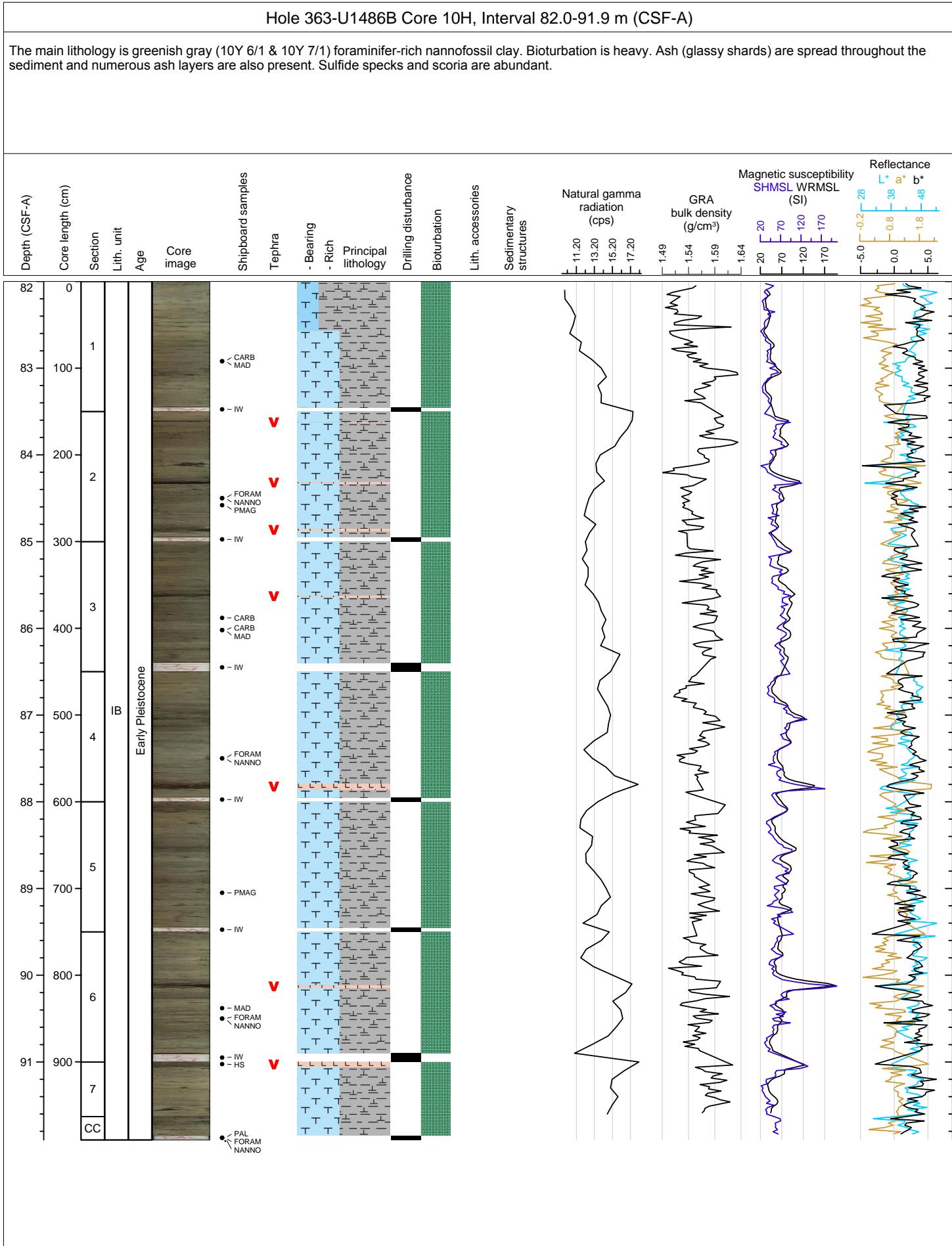


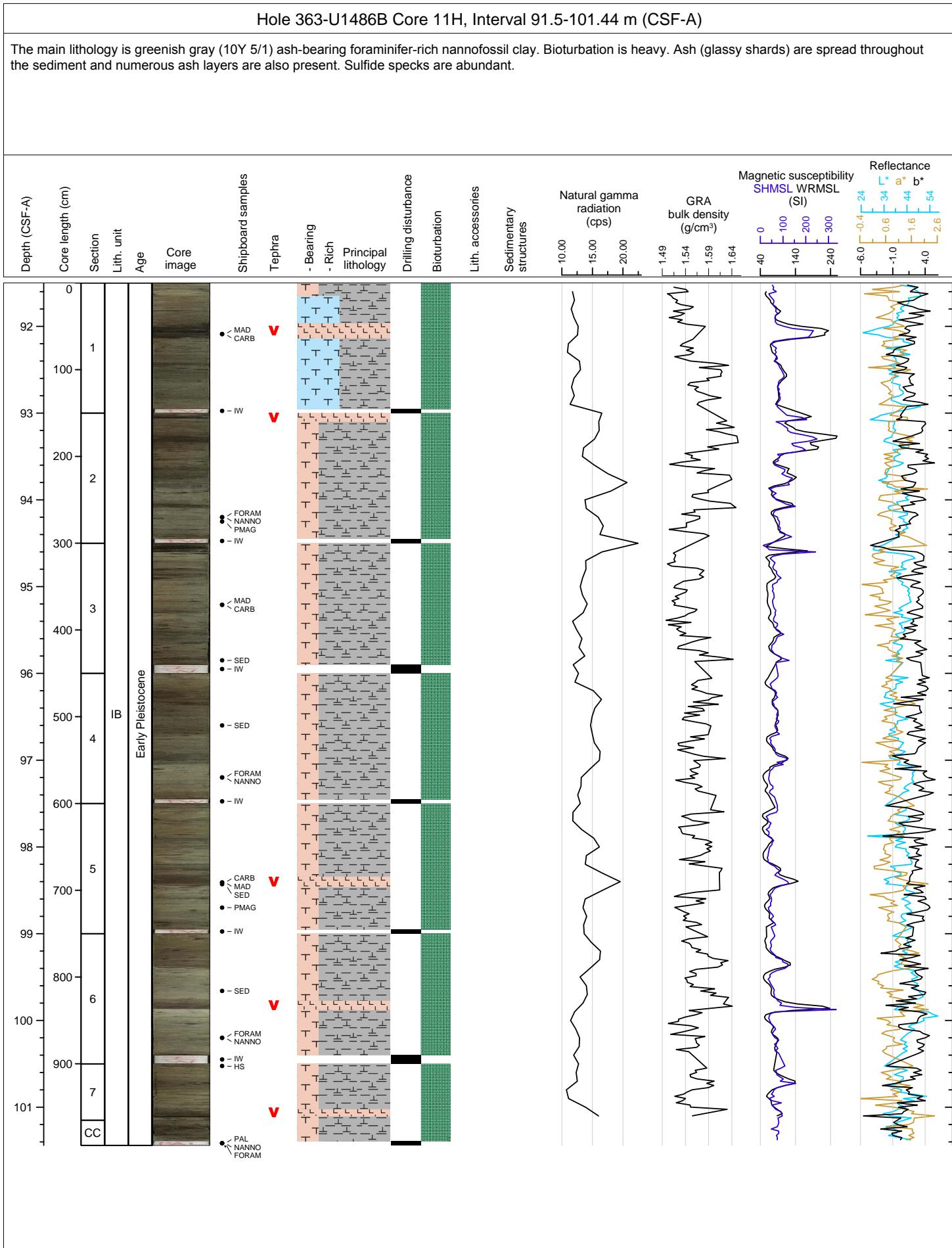
Hole 363-U1486B Core 8H, Interval 63.0-72.79 m (CSF-A)

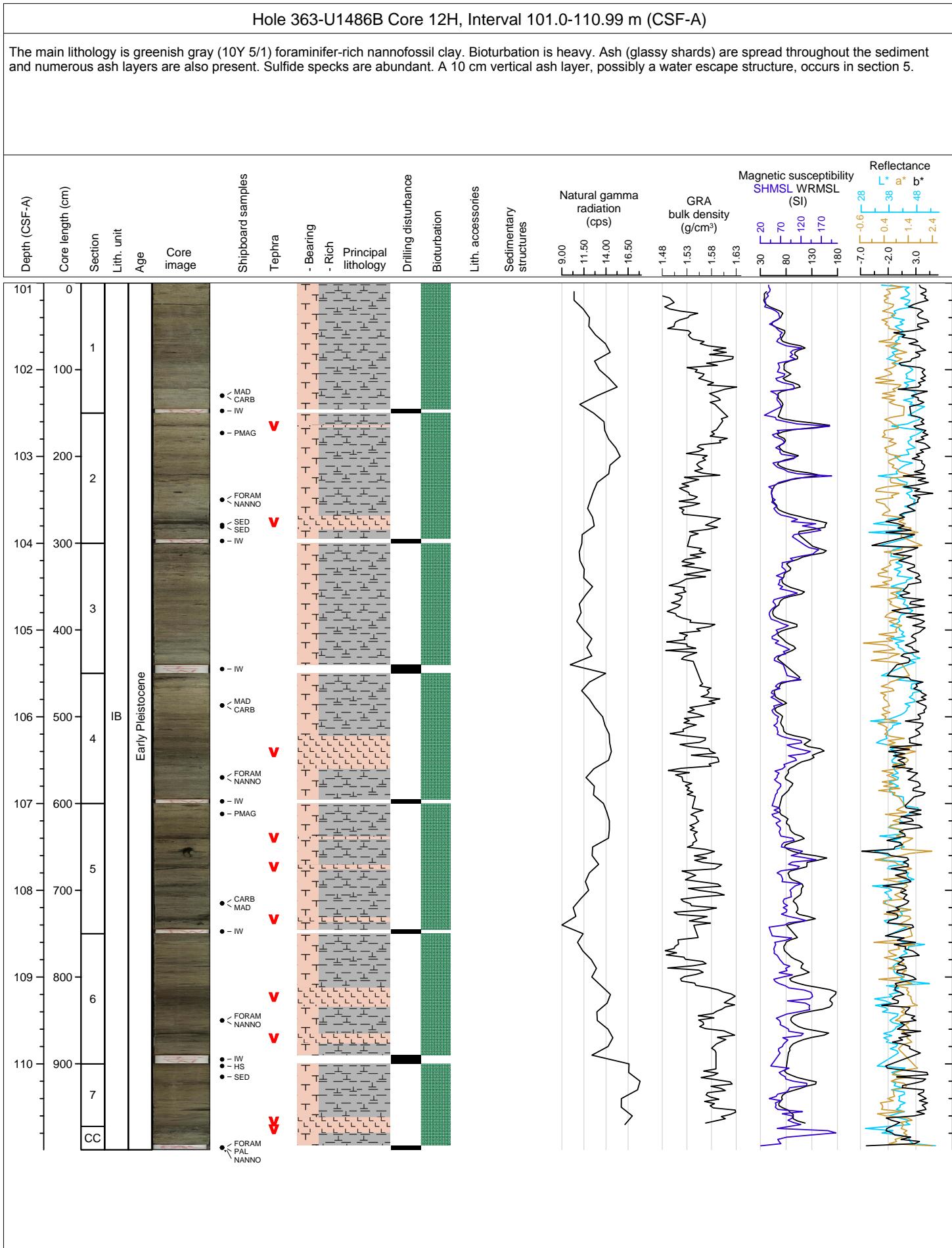
The main lithology is greenish gray (10Y 6/1) foraminifer-bearing nannofossil-rich clay. Bioturbation is heavy. Ash (glassy shards) are spread throughout the sediment and numerous ash layers are also present. Sulfide specks are abundant.

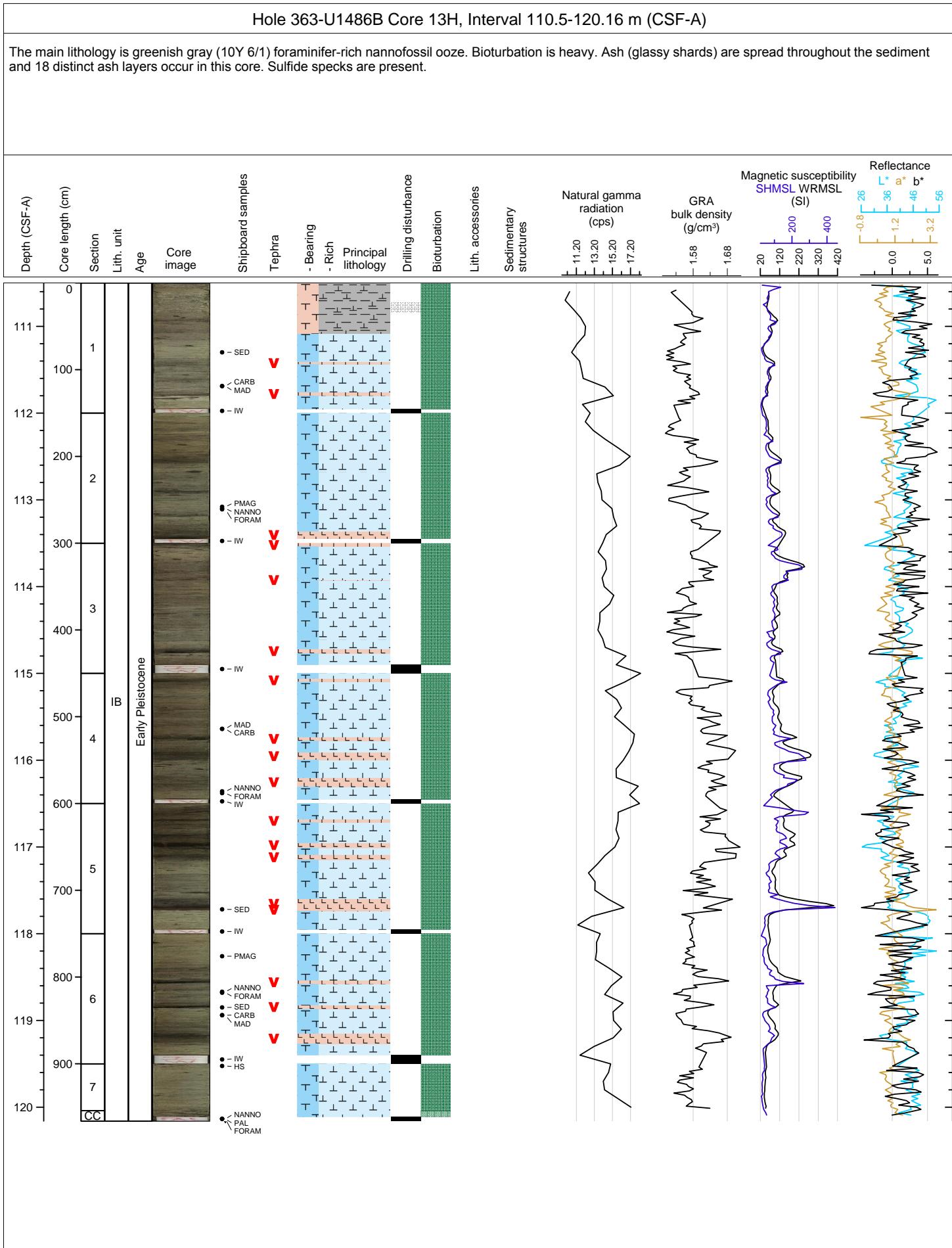


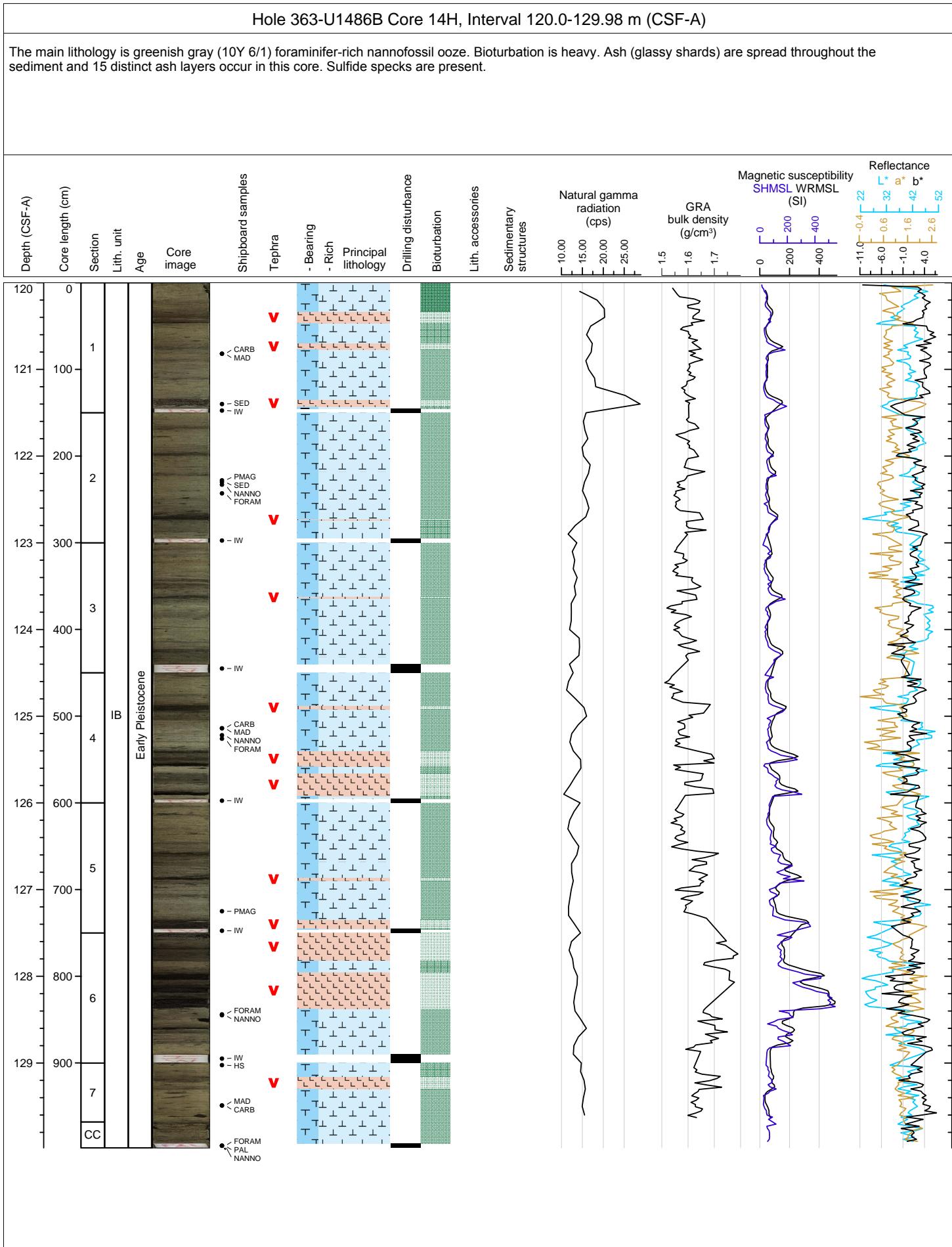






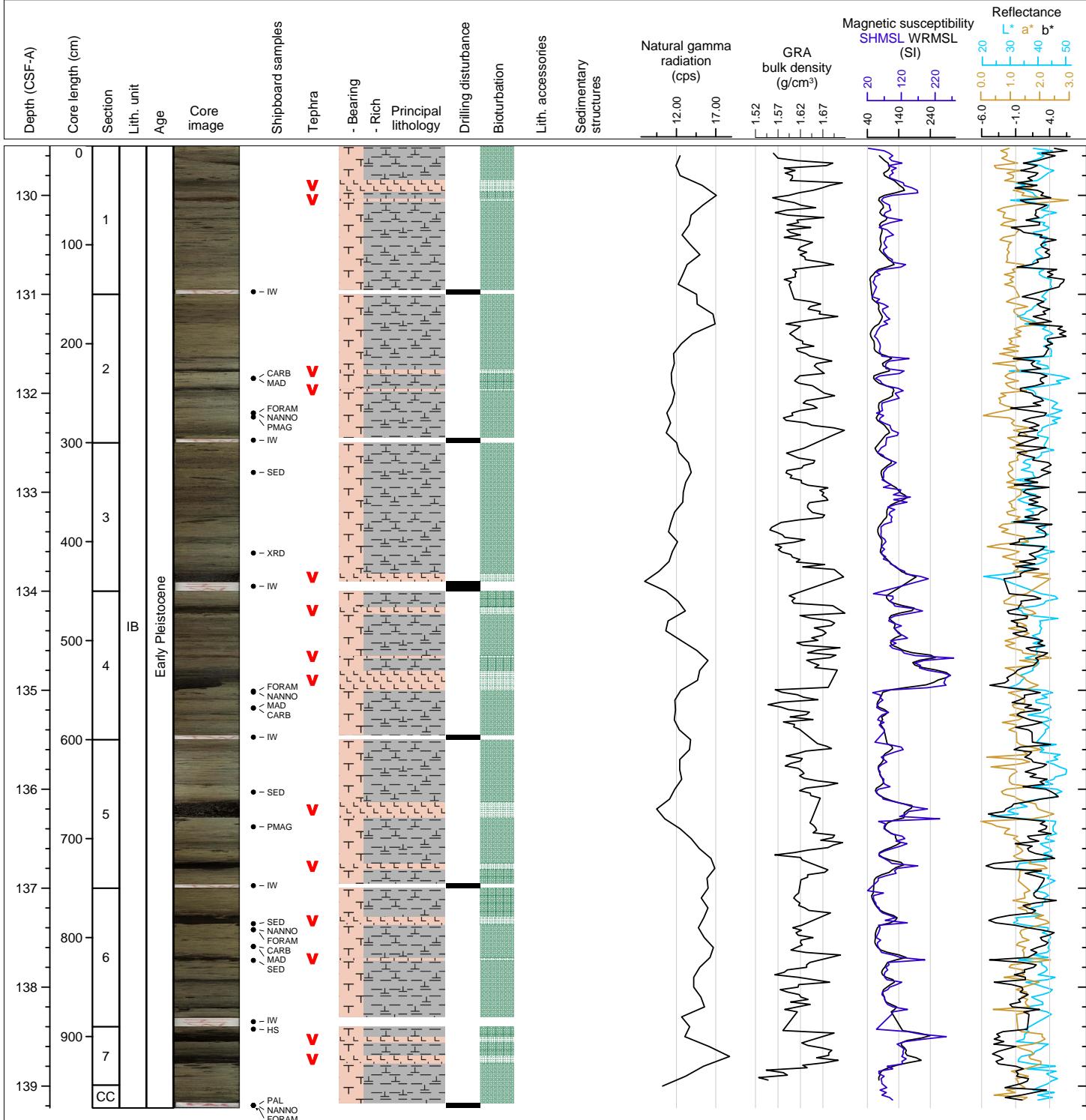


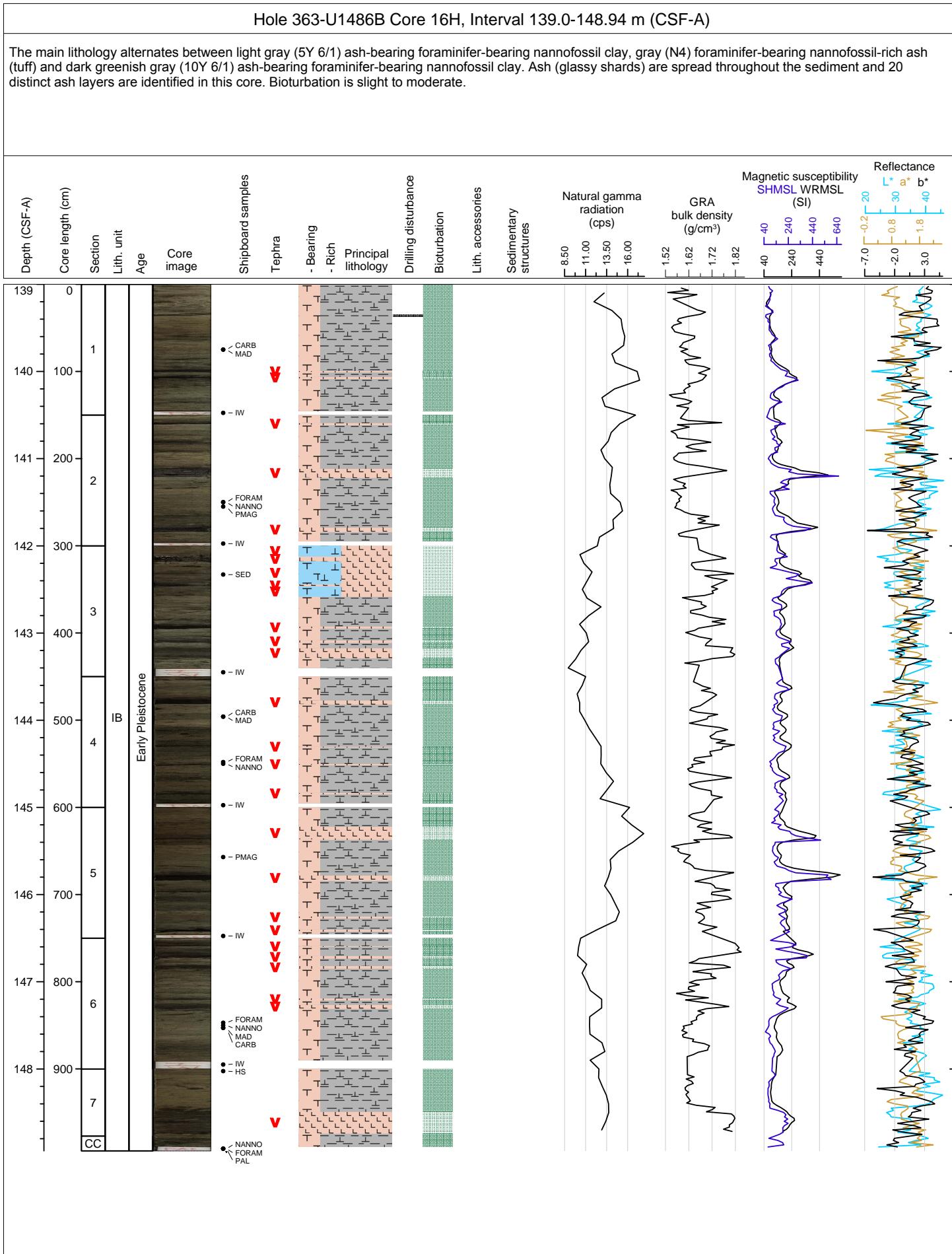


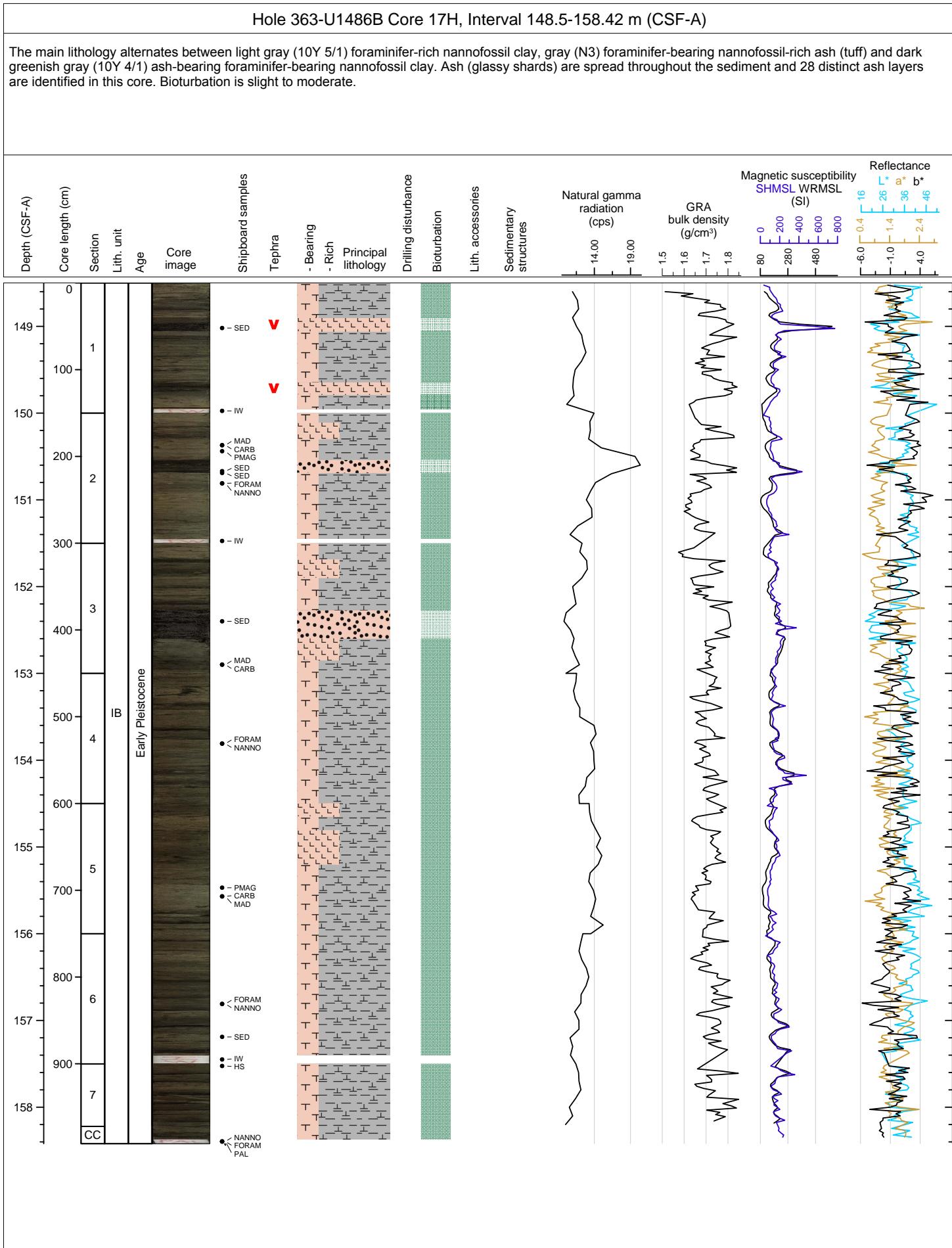


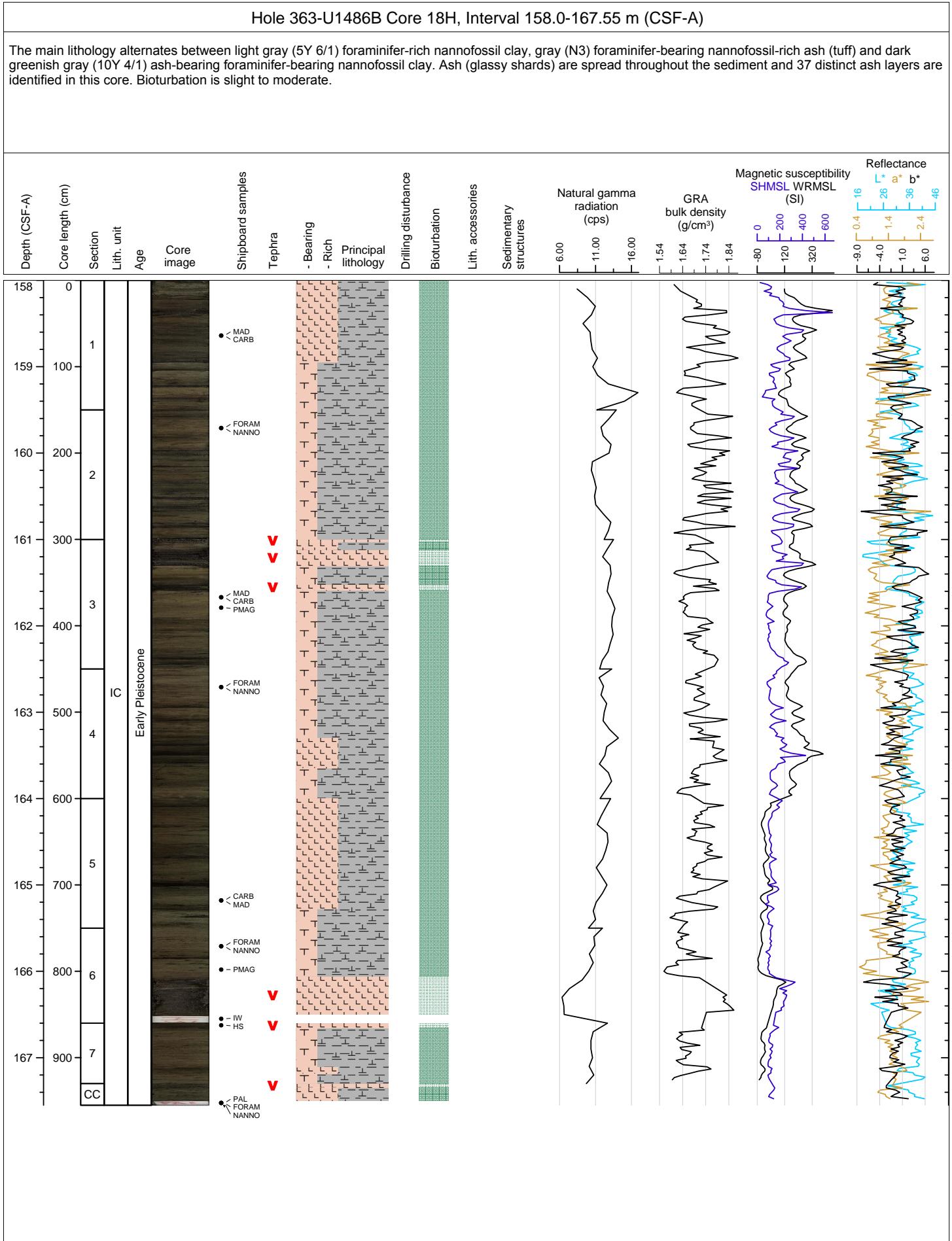
Hole 363-U1486B Core 15H, Interval 129.5-139.22 m (CSF-A)

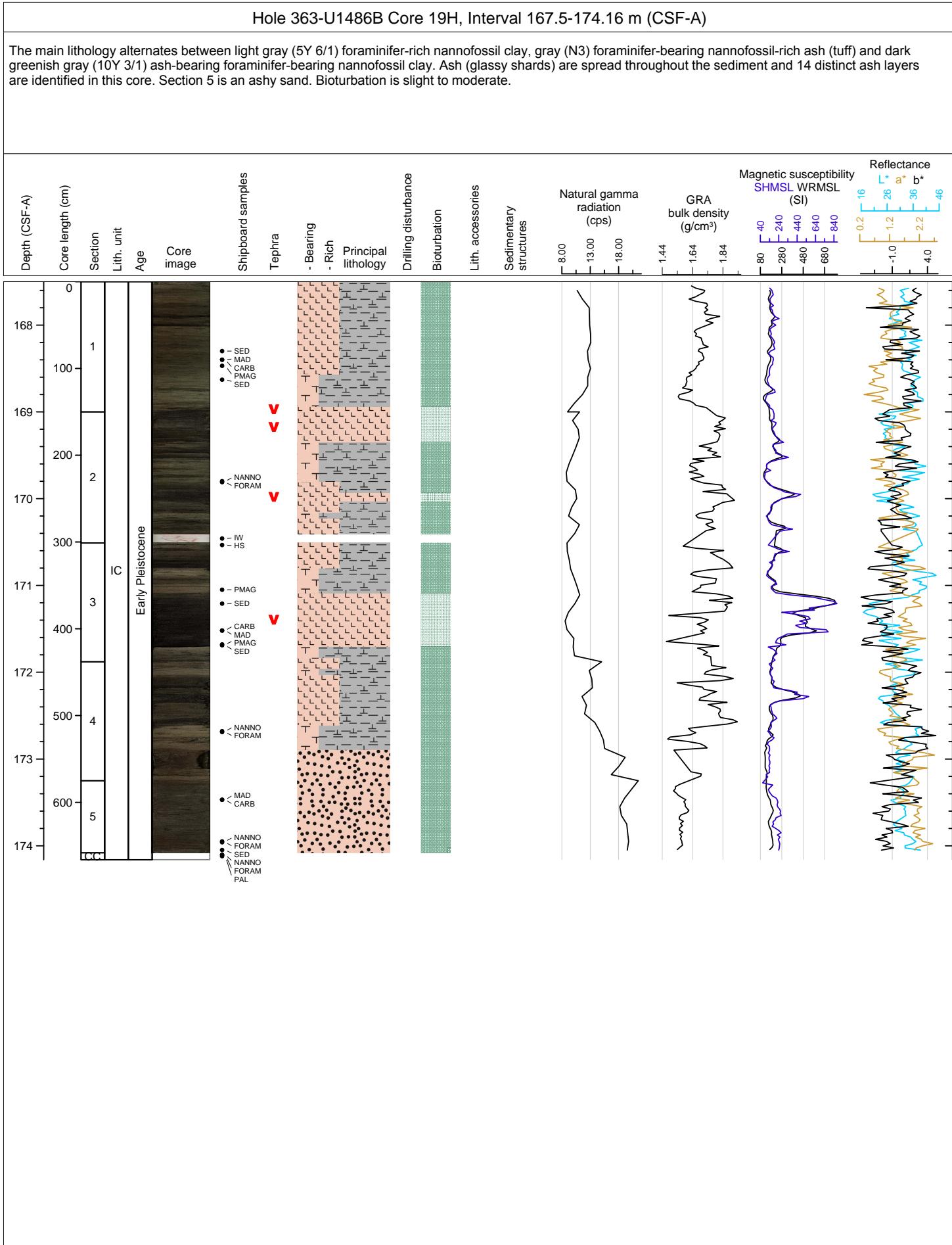
The main lithology alternates between light gray (5Y 7/1) ash-bearing foraminifer-bearing nannofossil clay and brown (7.5YR 4/3) and black (N2.5) ash (tuff). Ash (glassy shards) are spread throughout the sediment and 14 distinct ash layers occur in this core. Sulfide specks are present.

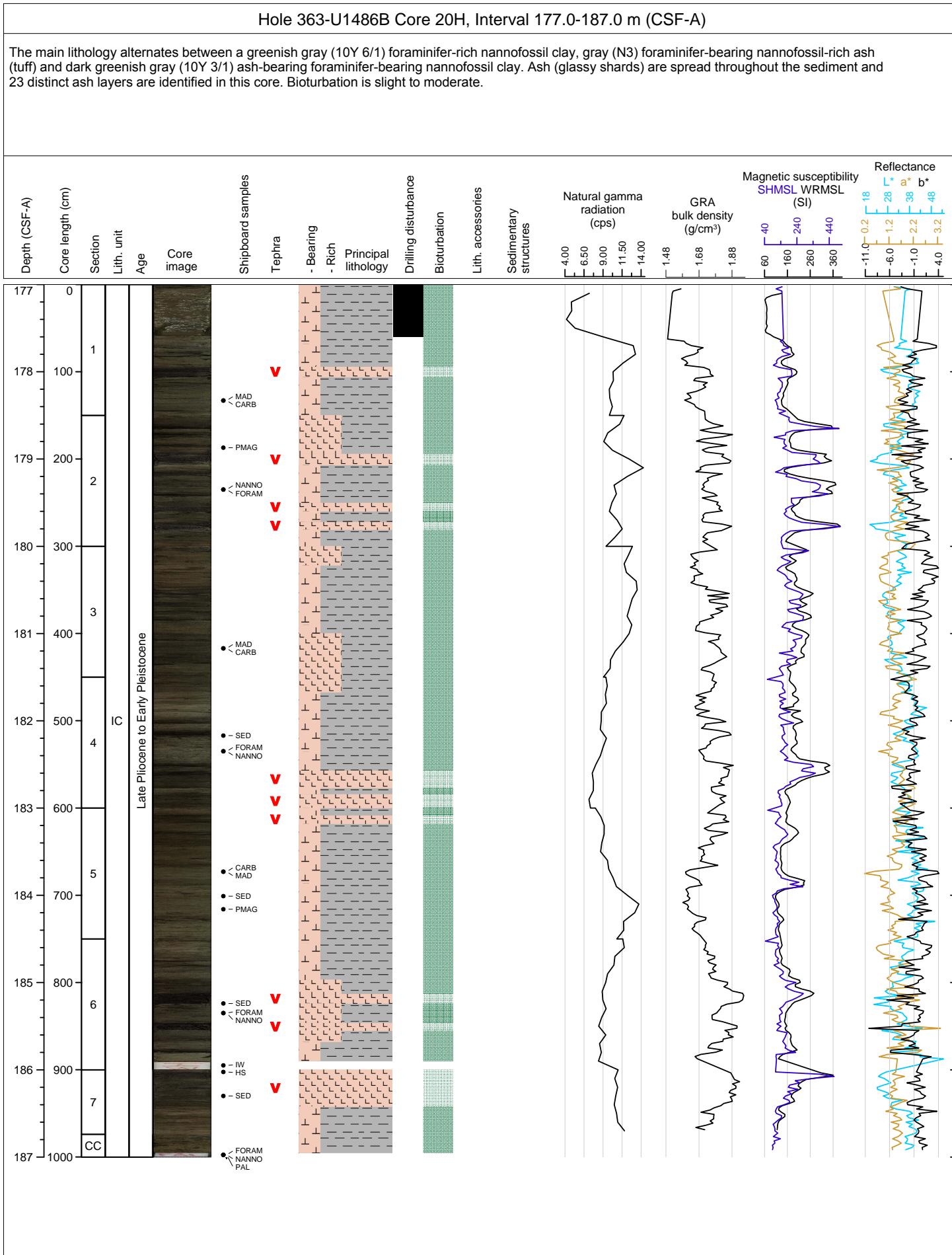


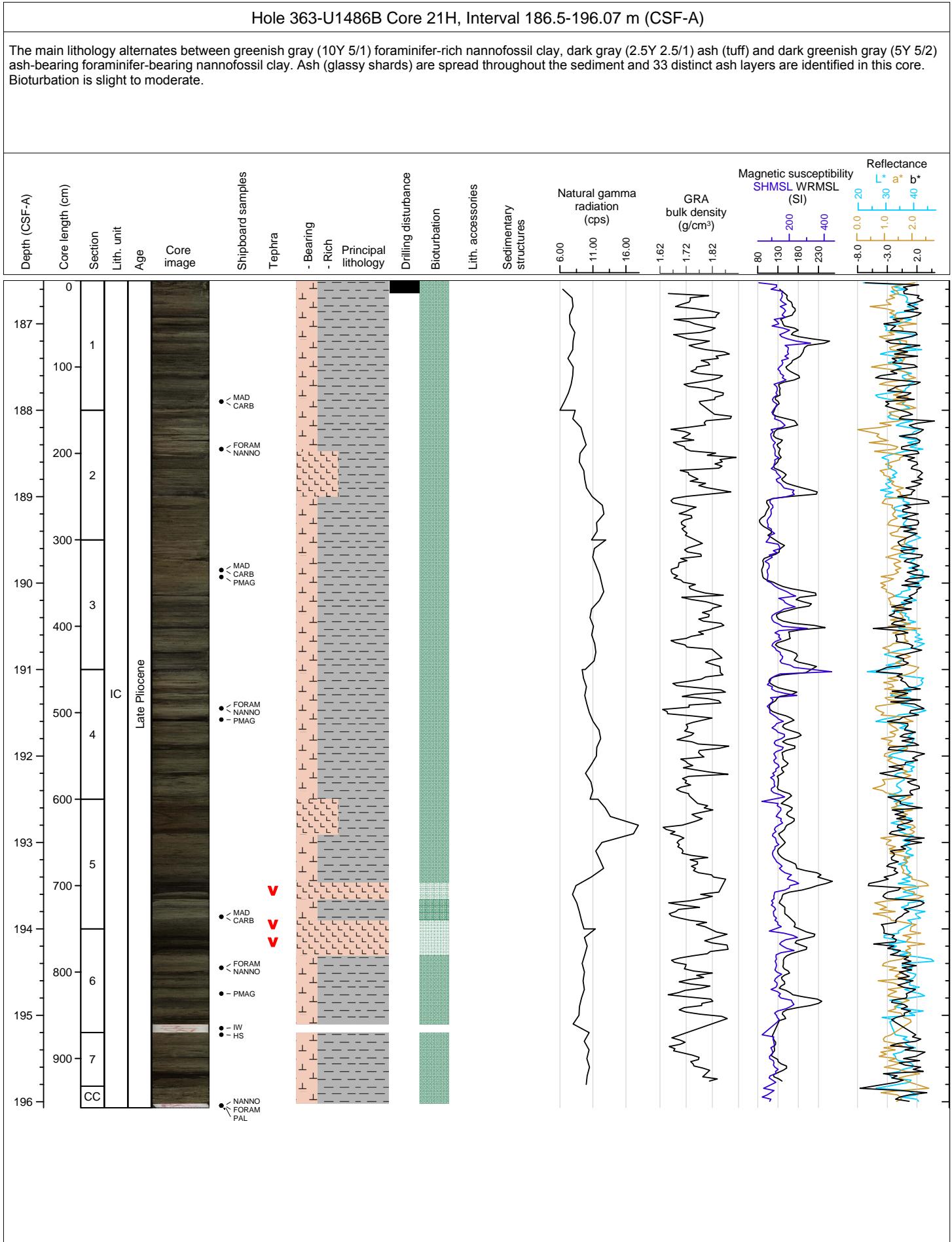


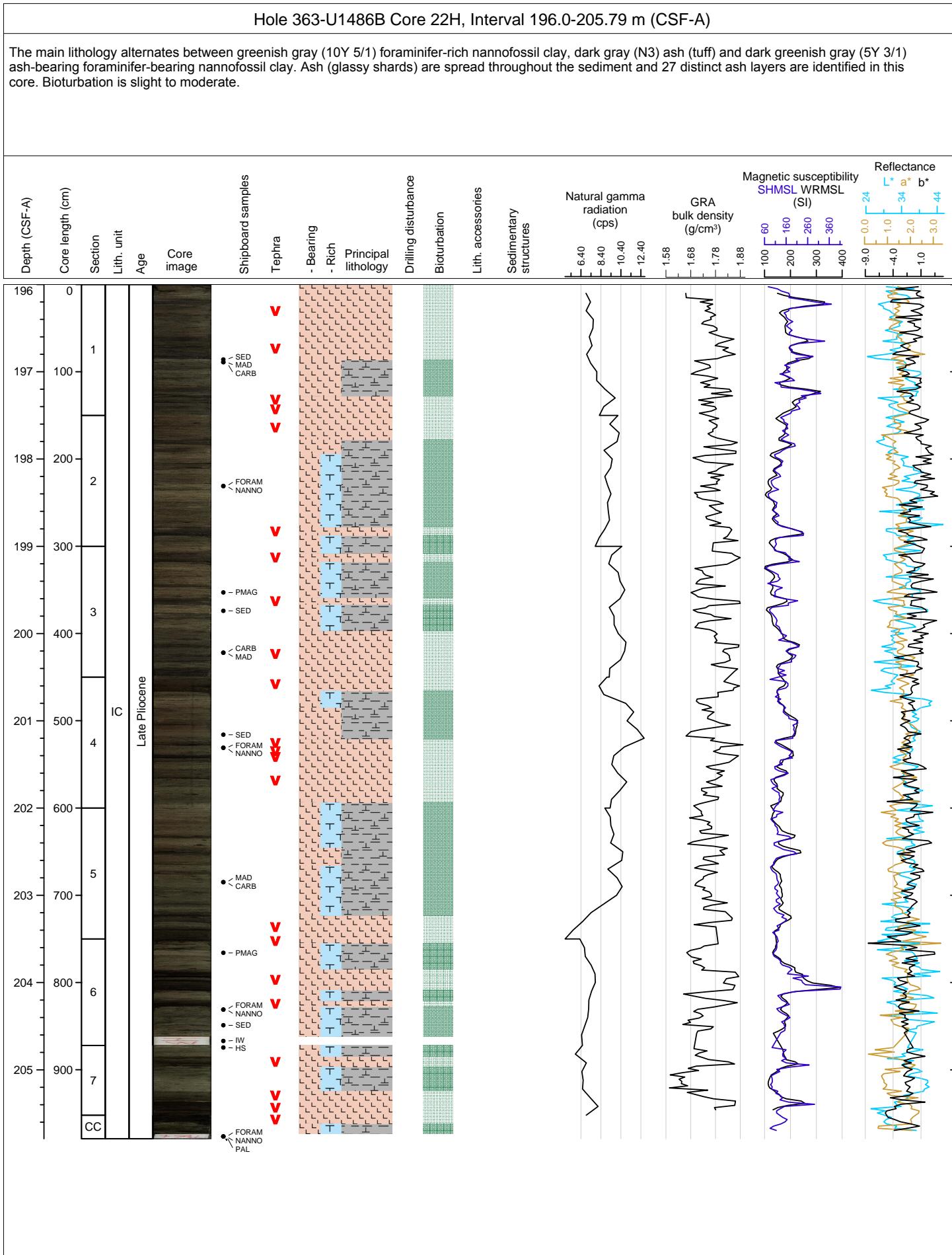


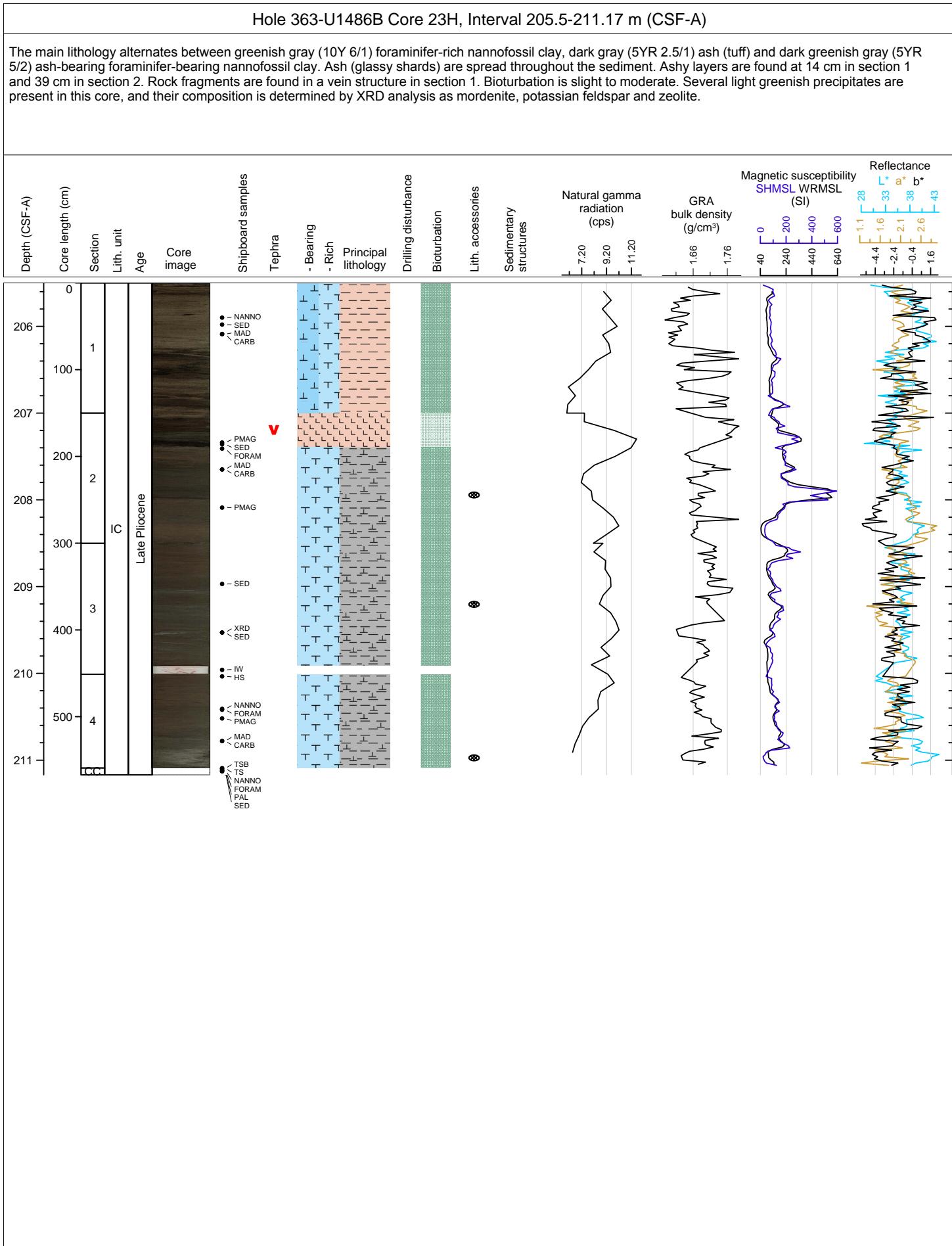


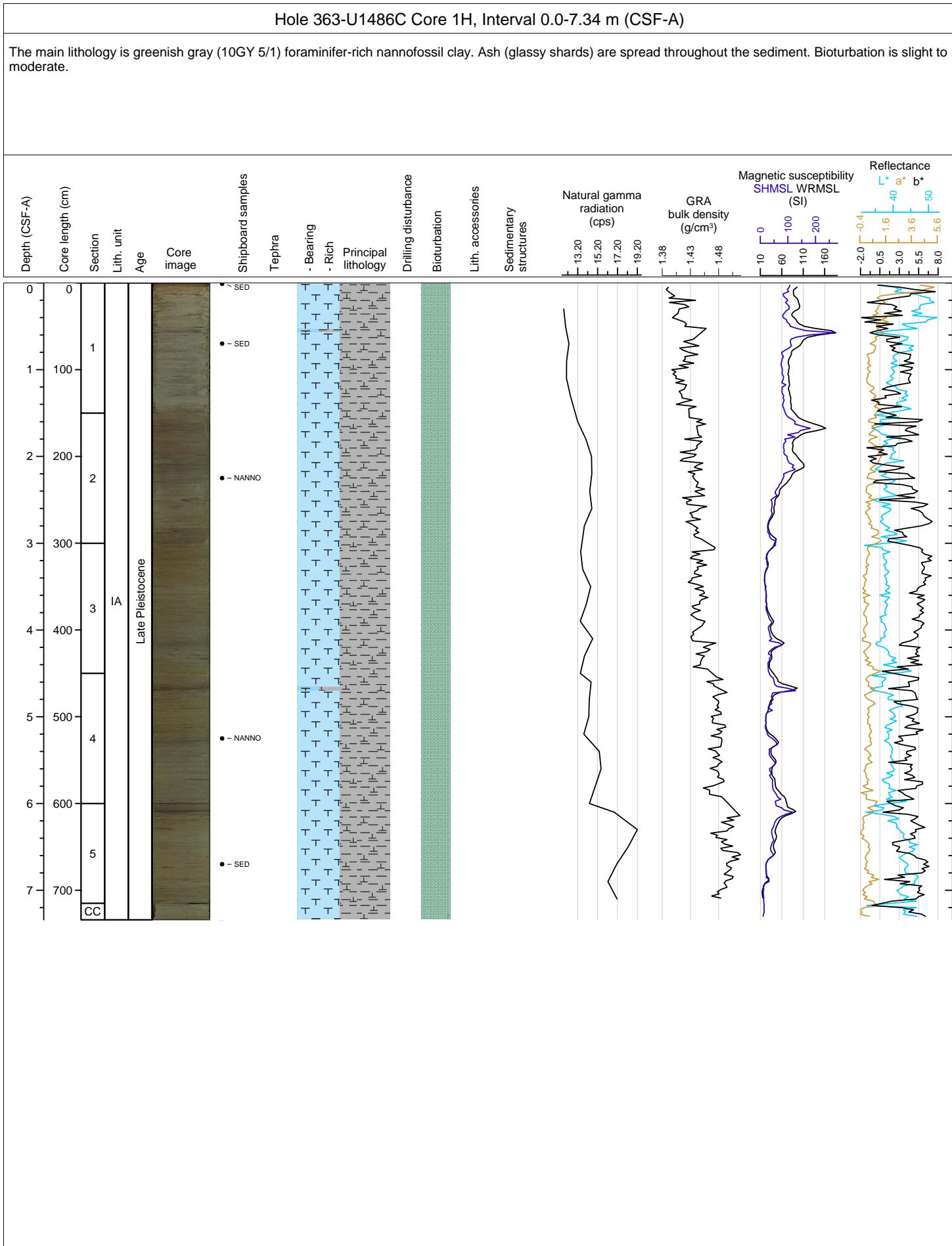


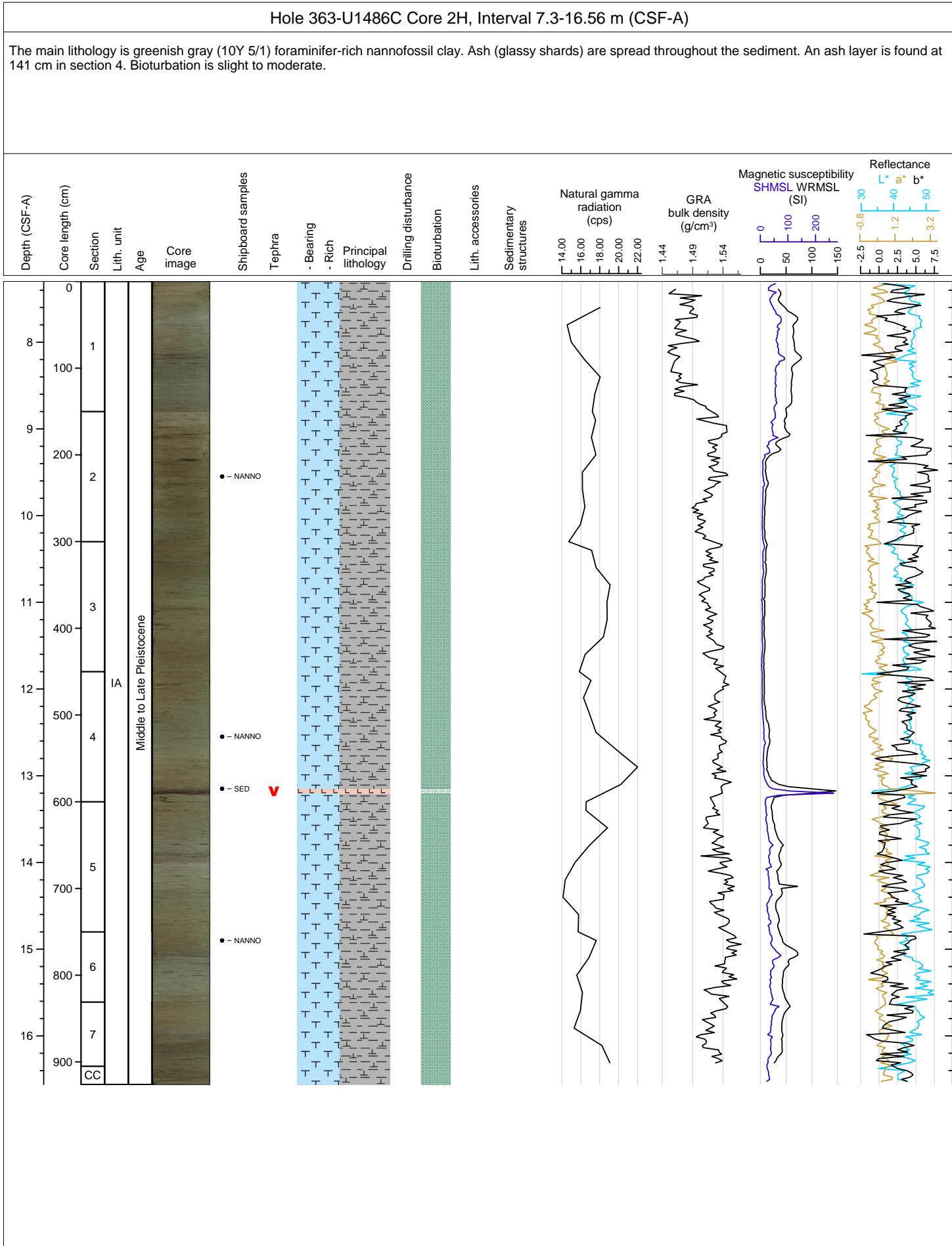


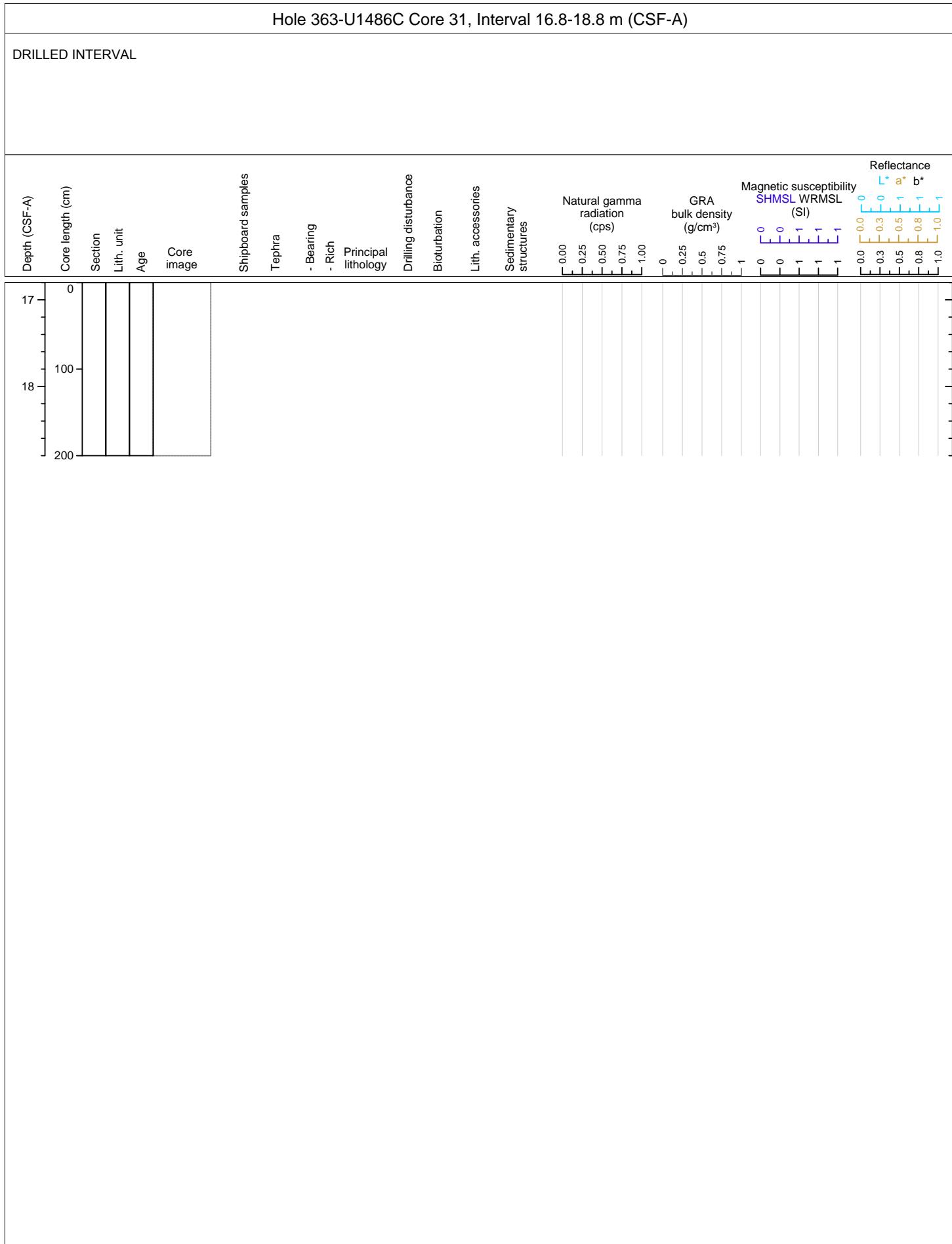


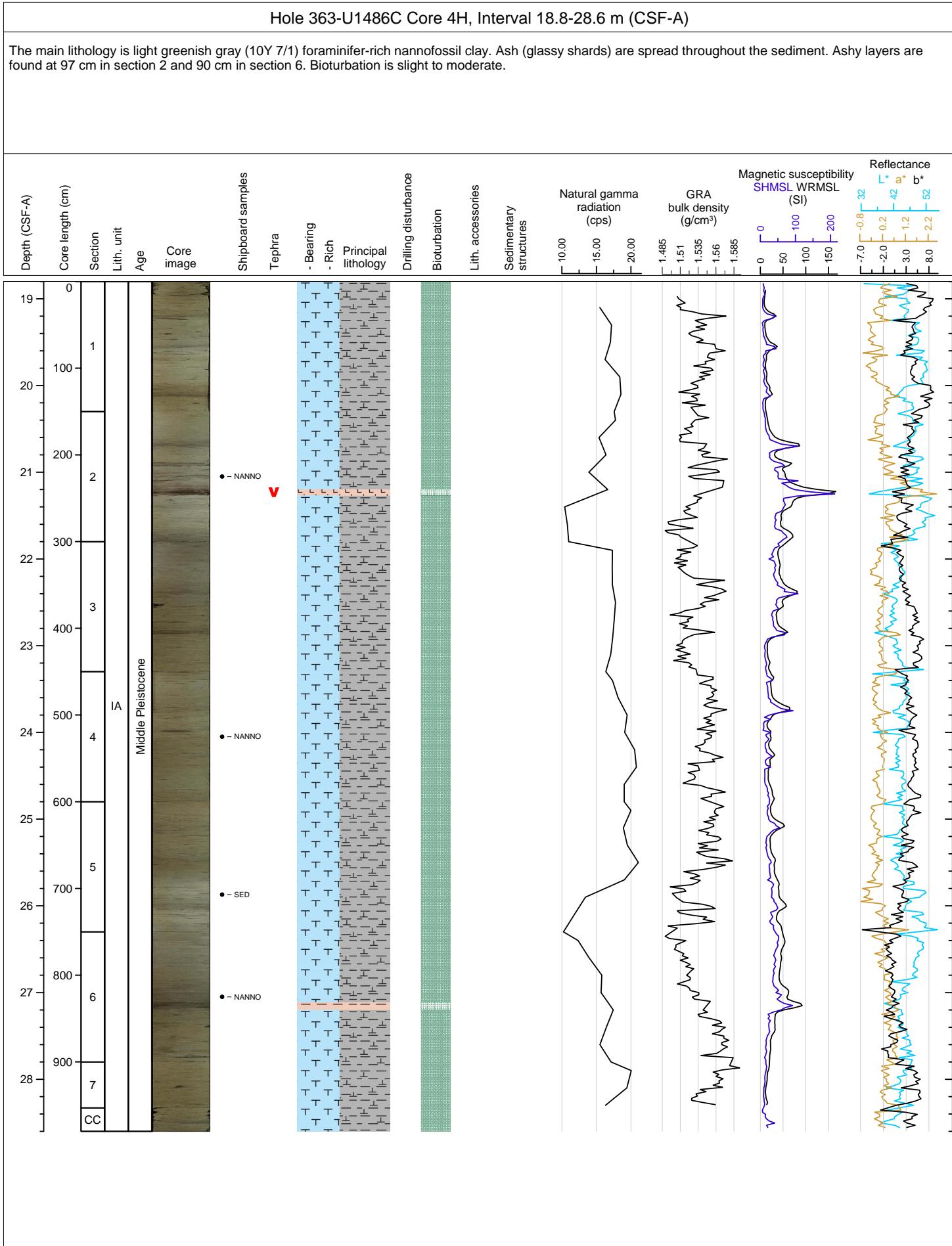


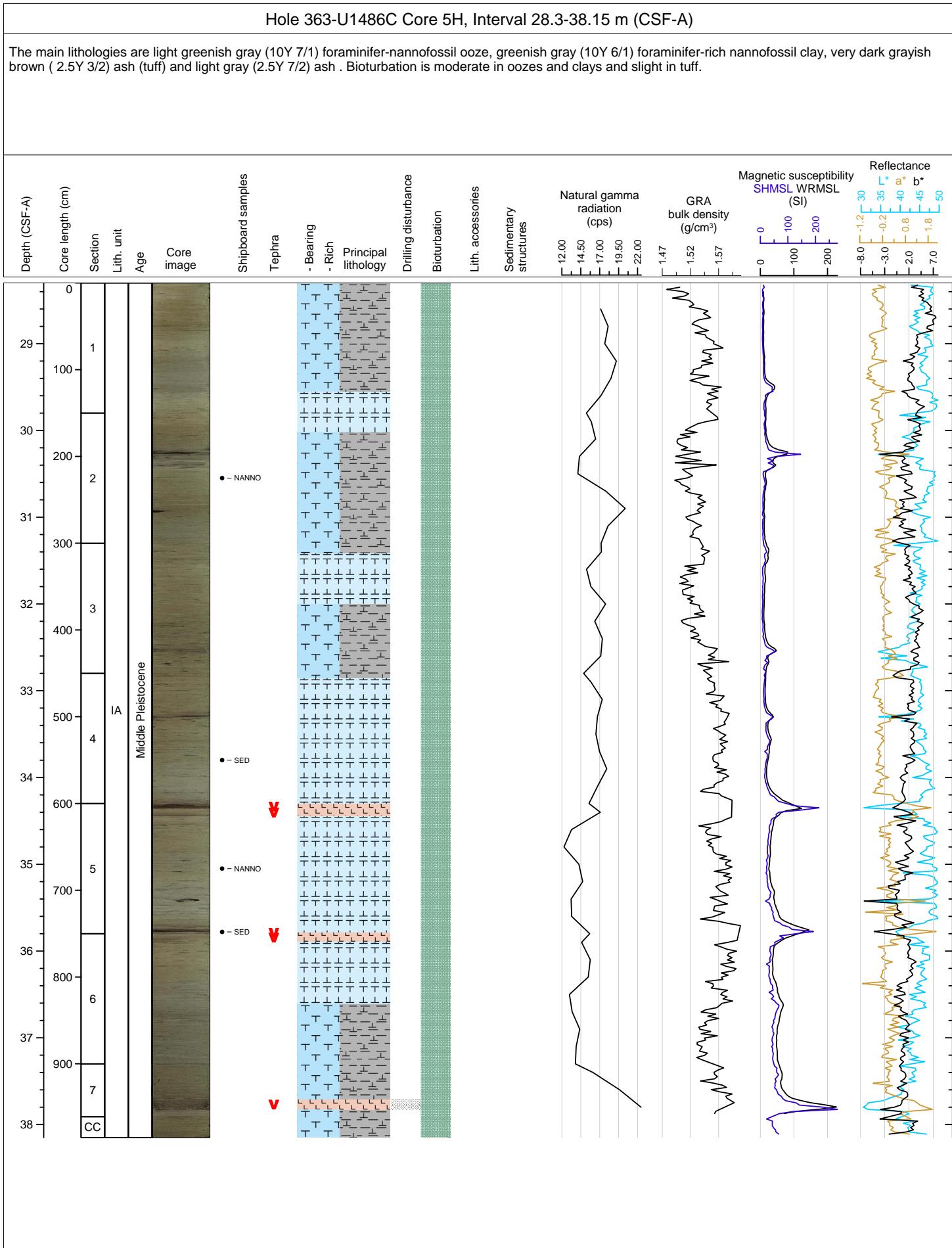


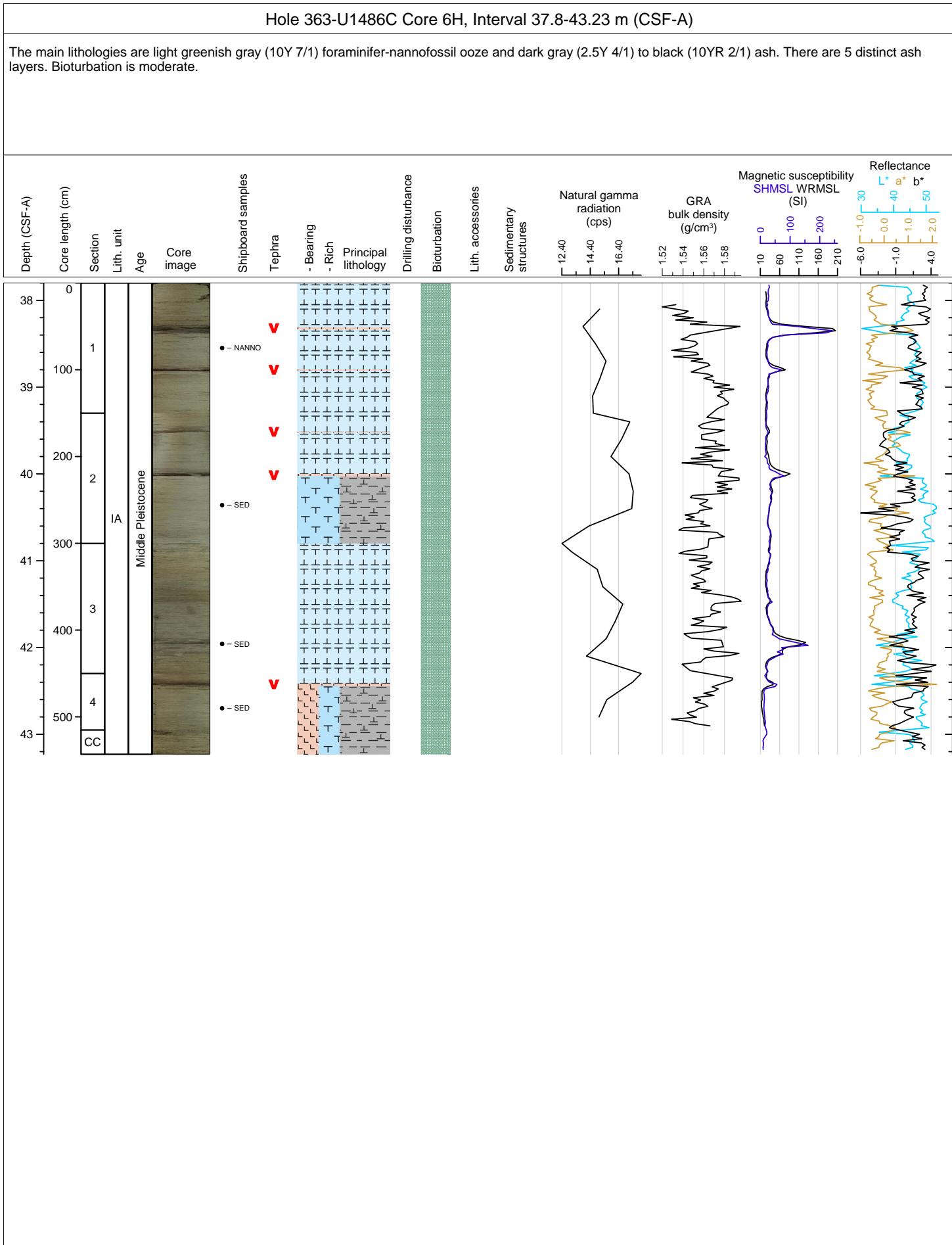


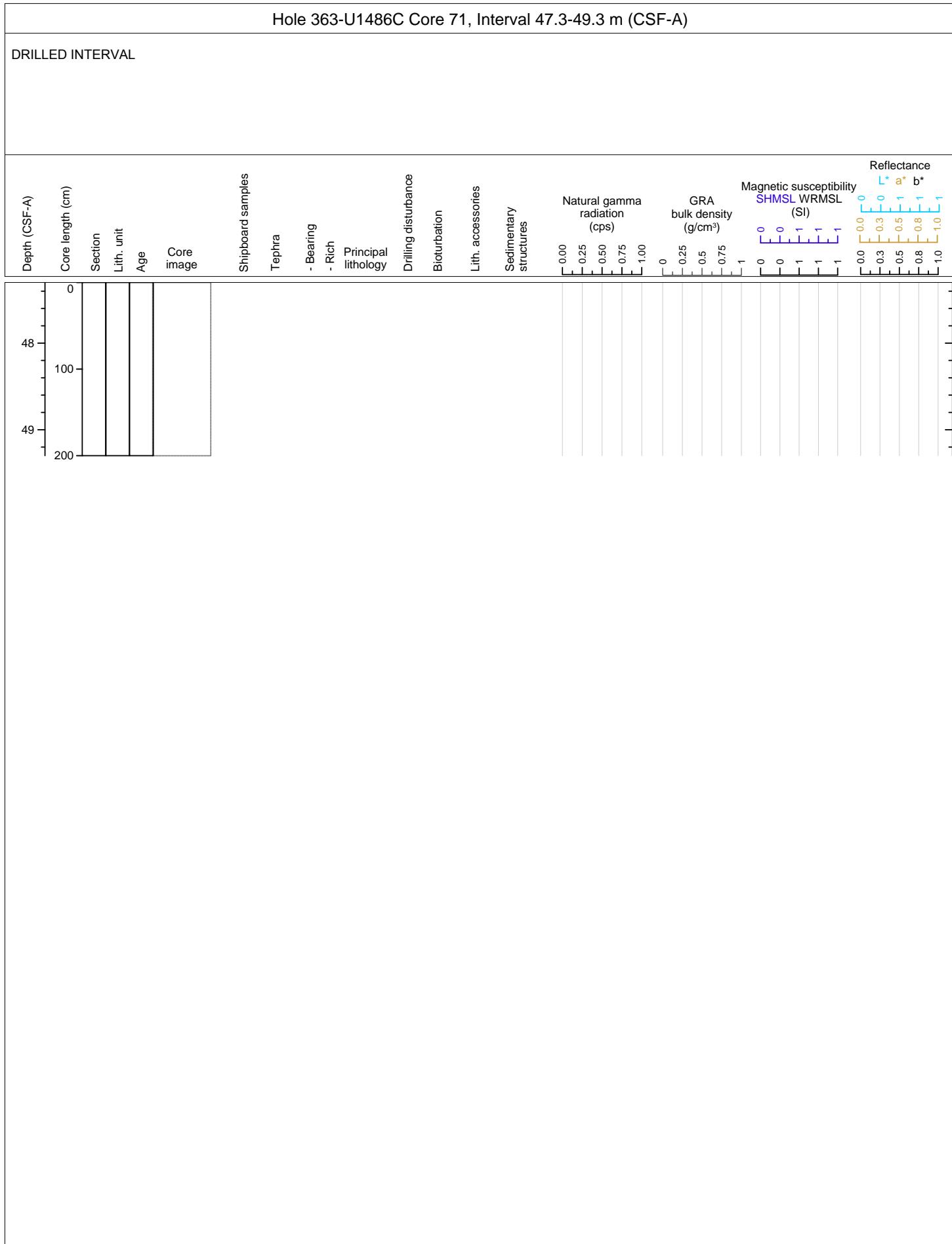


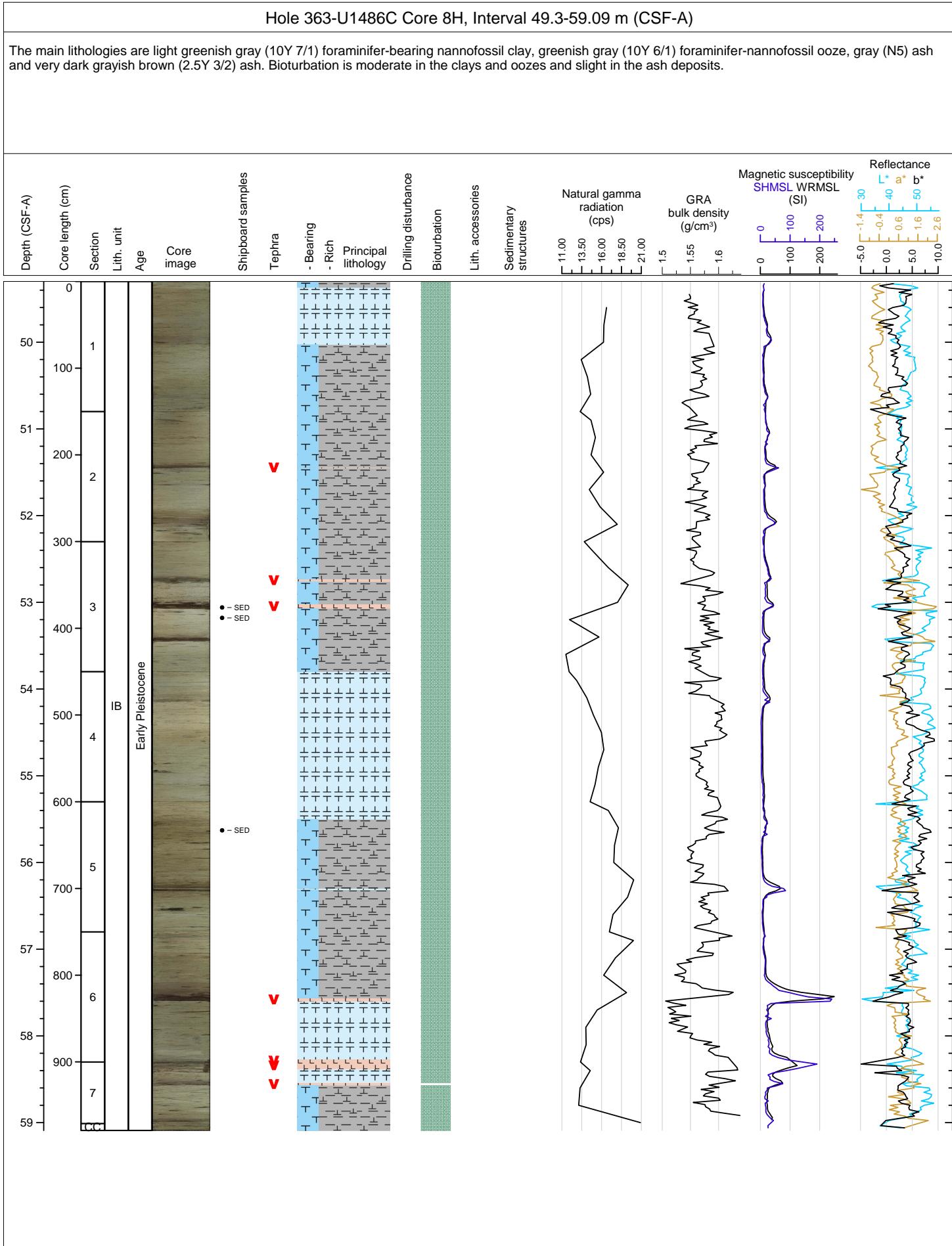


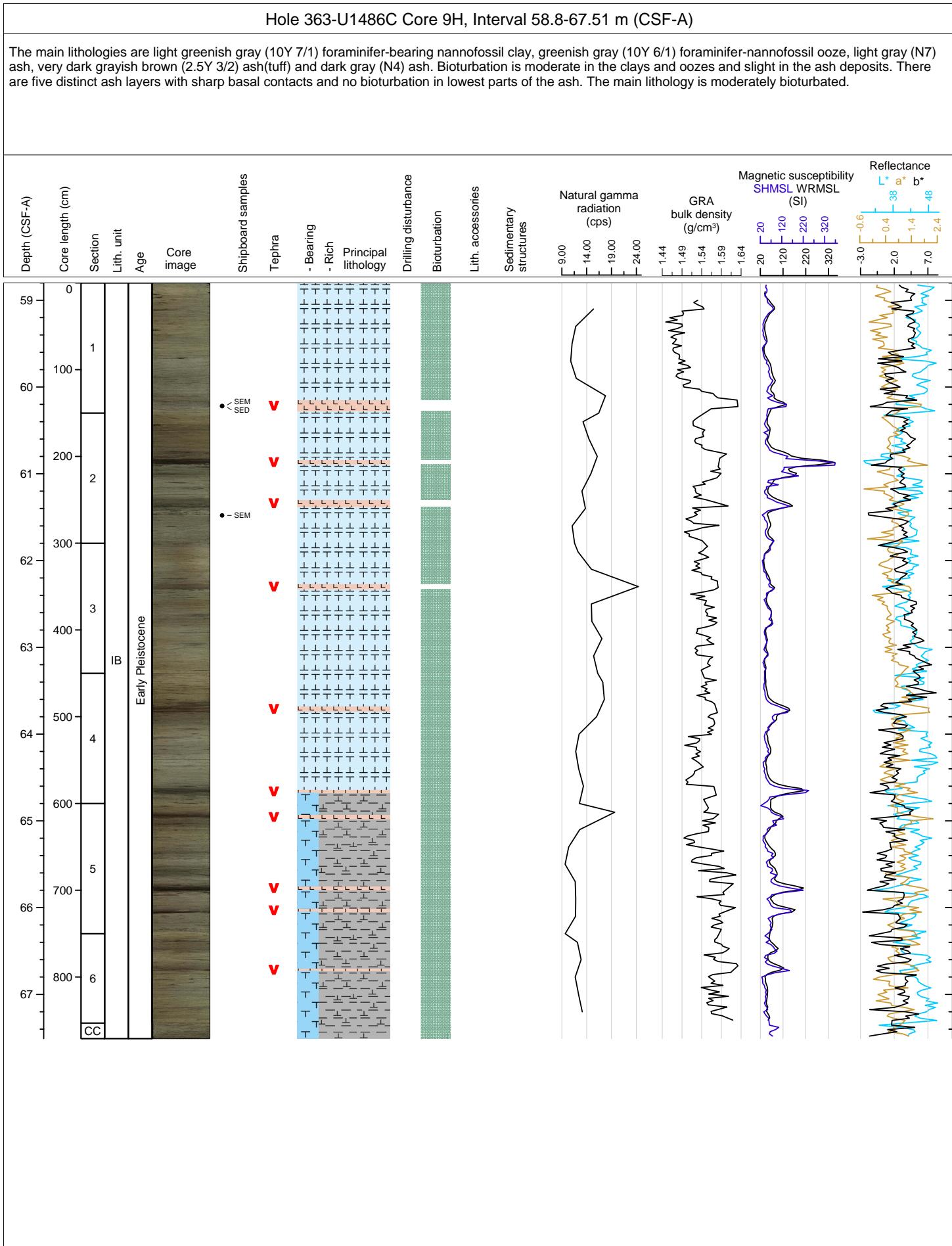


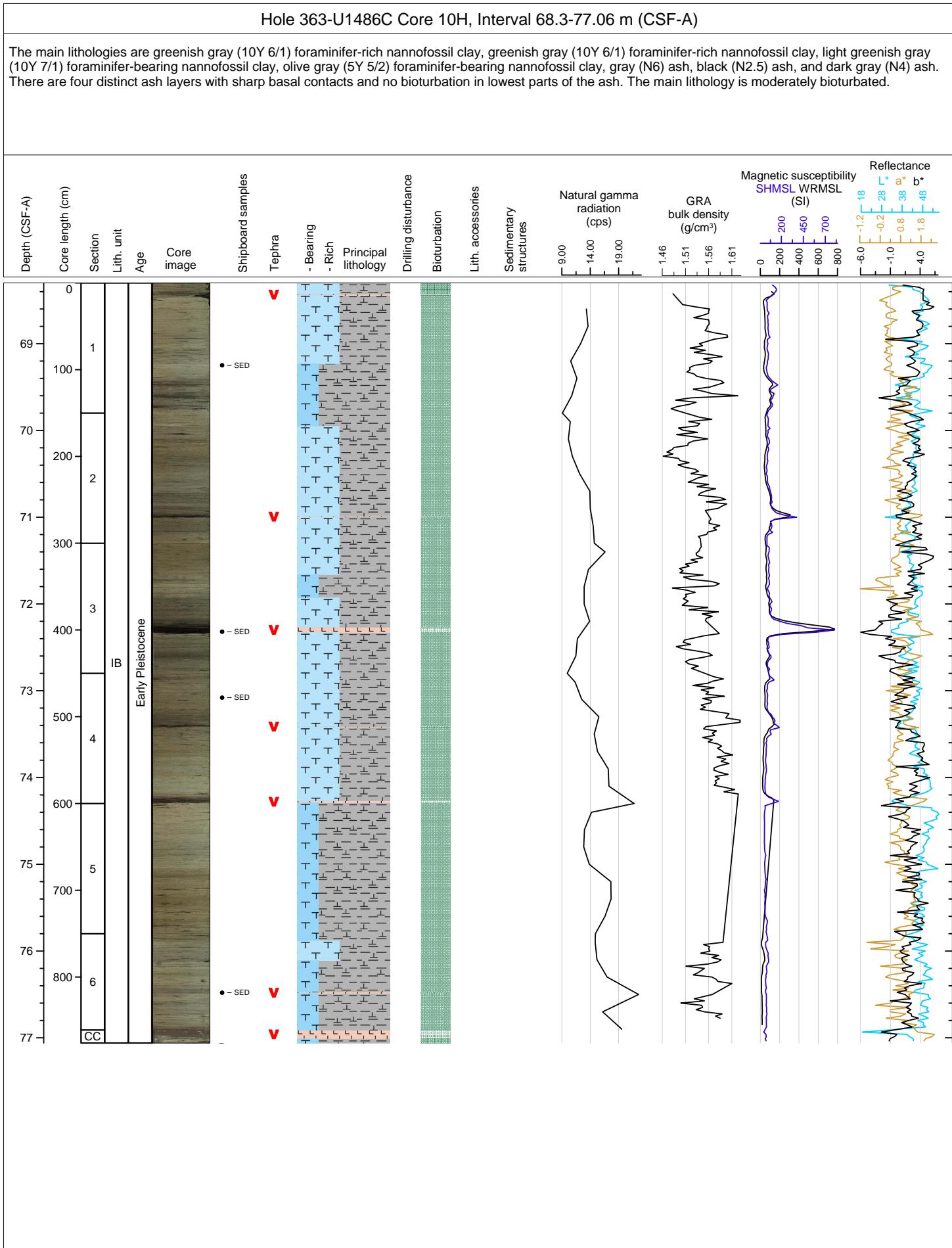


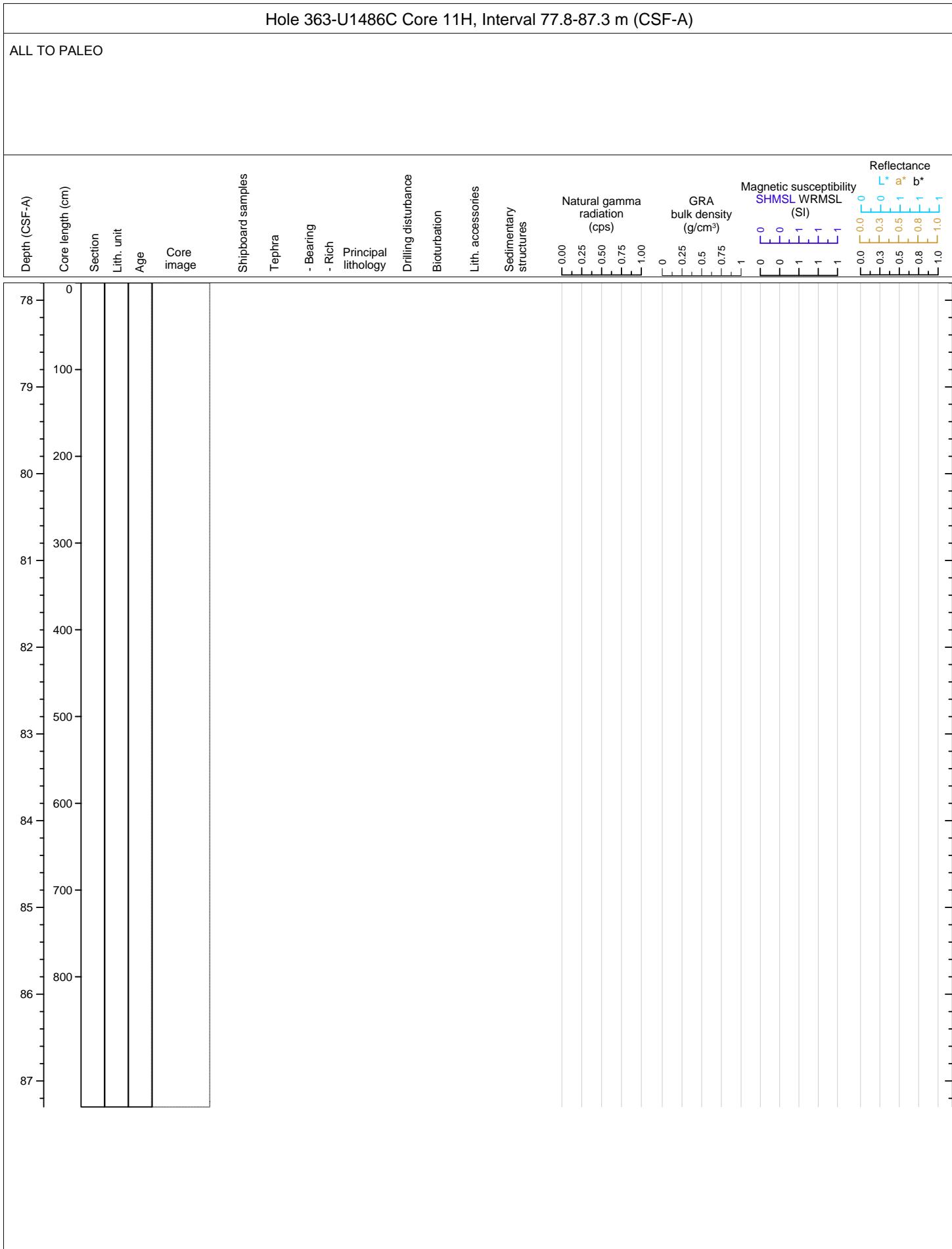


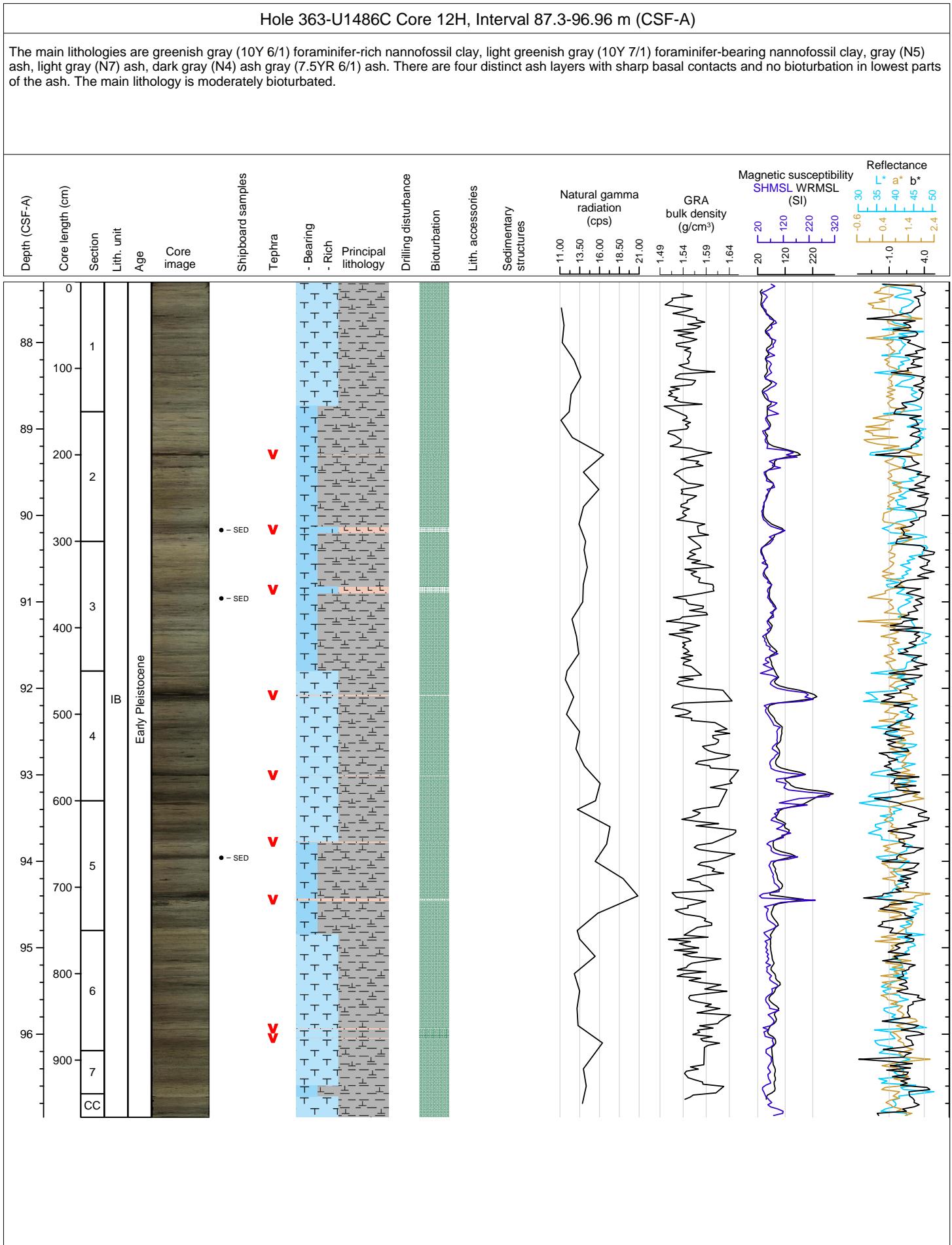


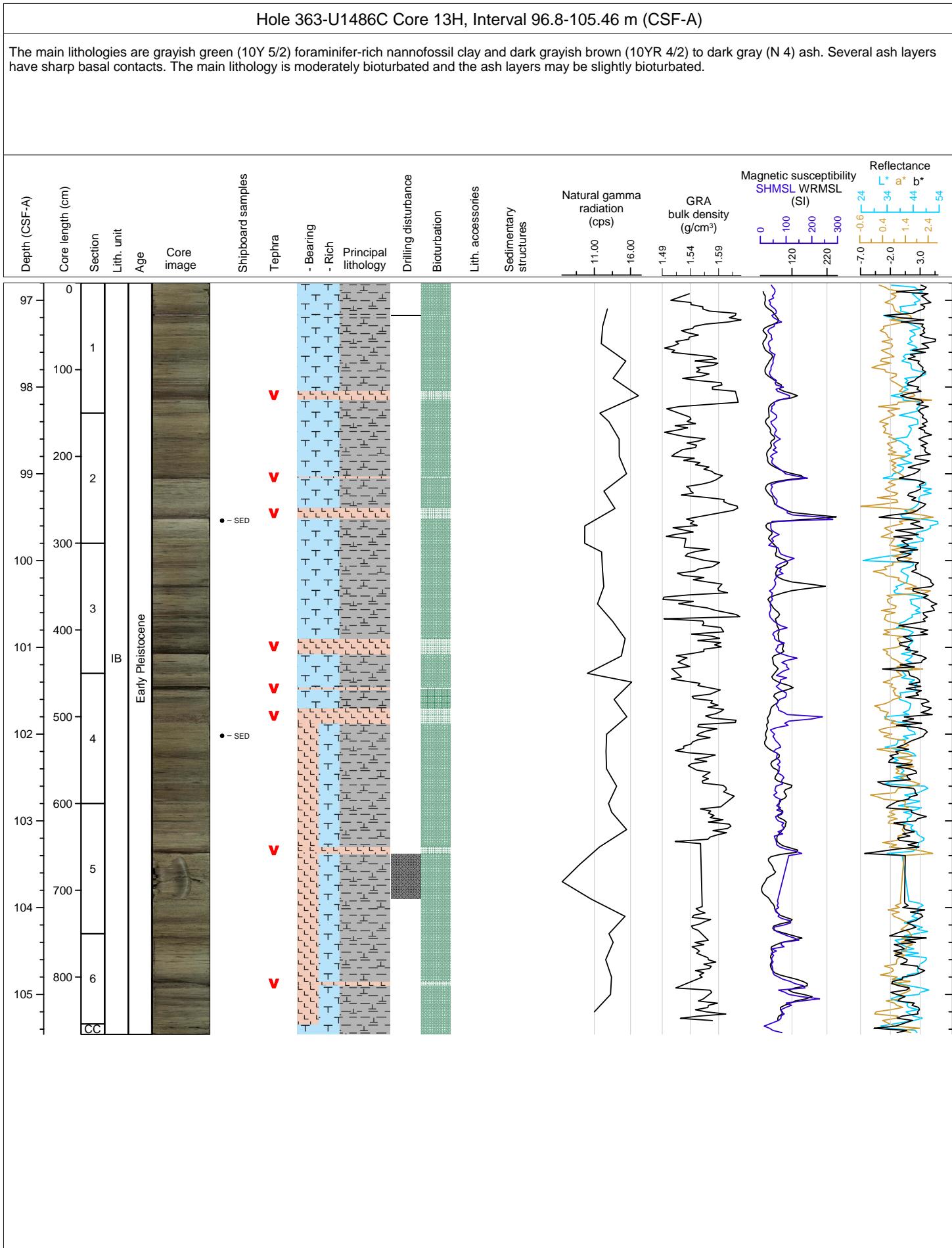


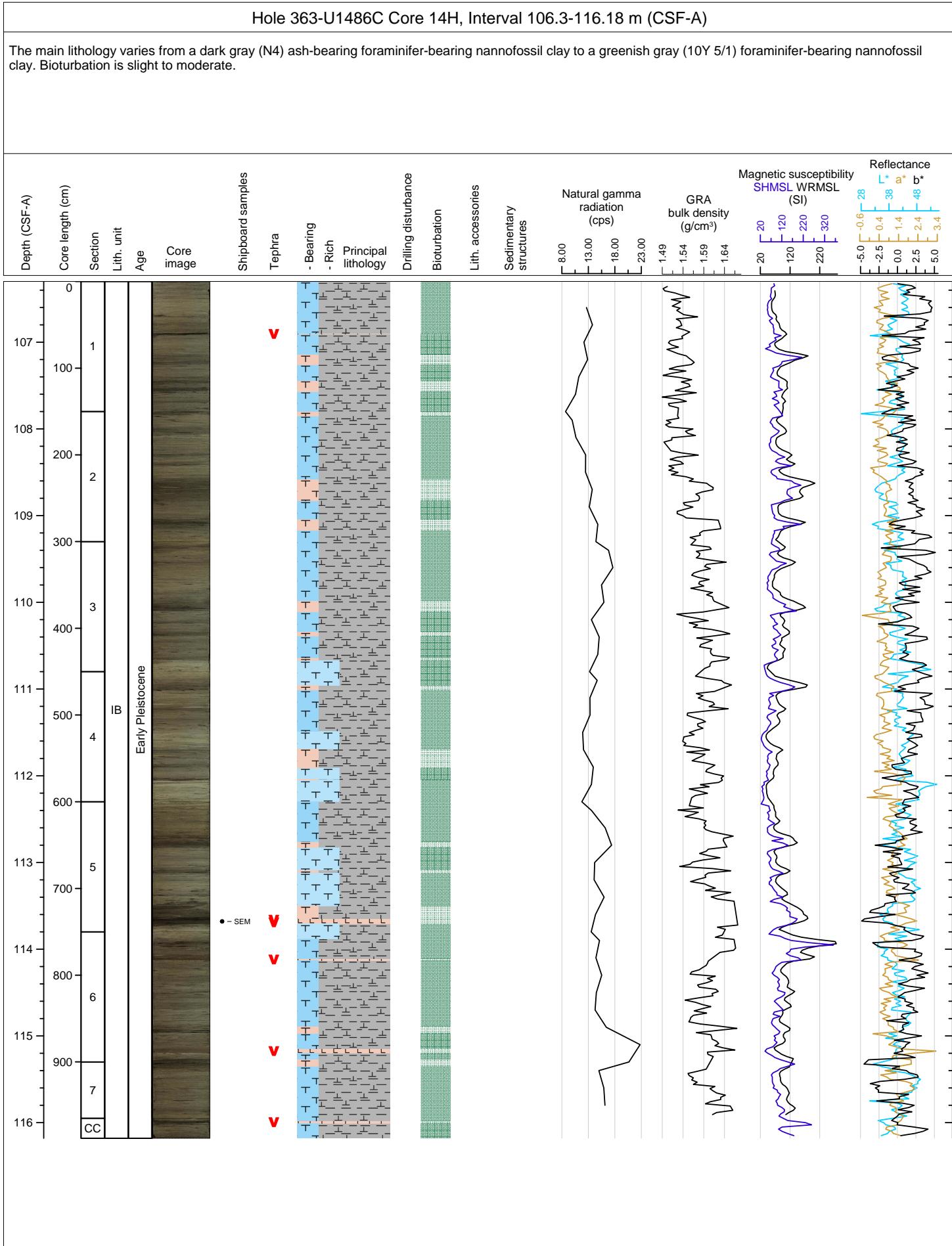






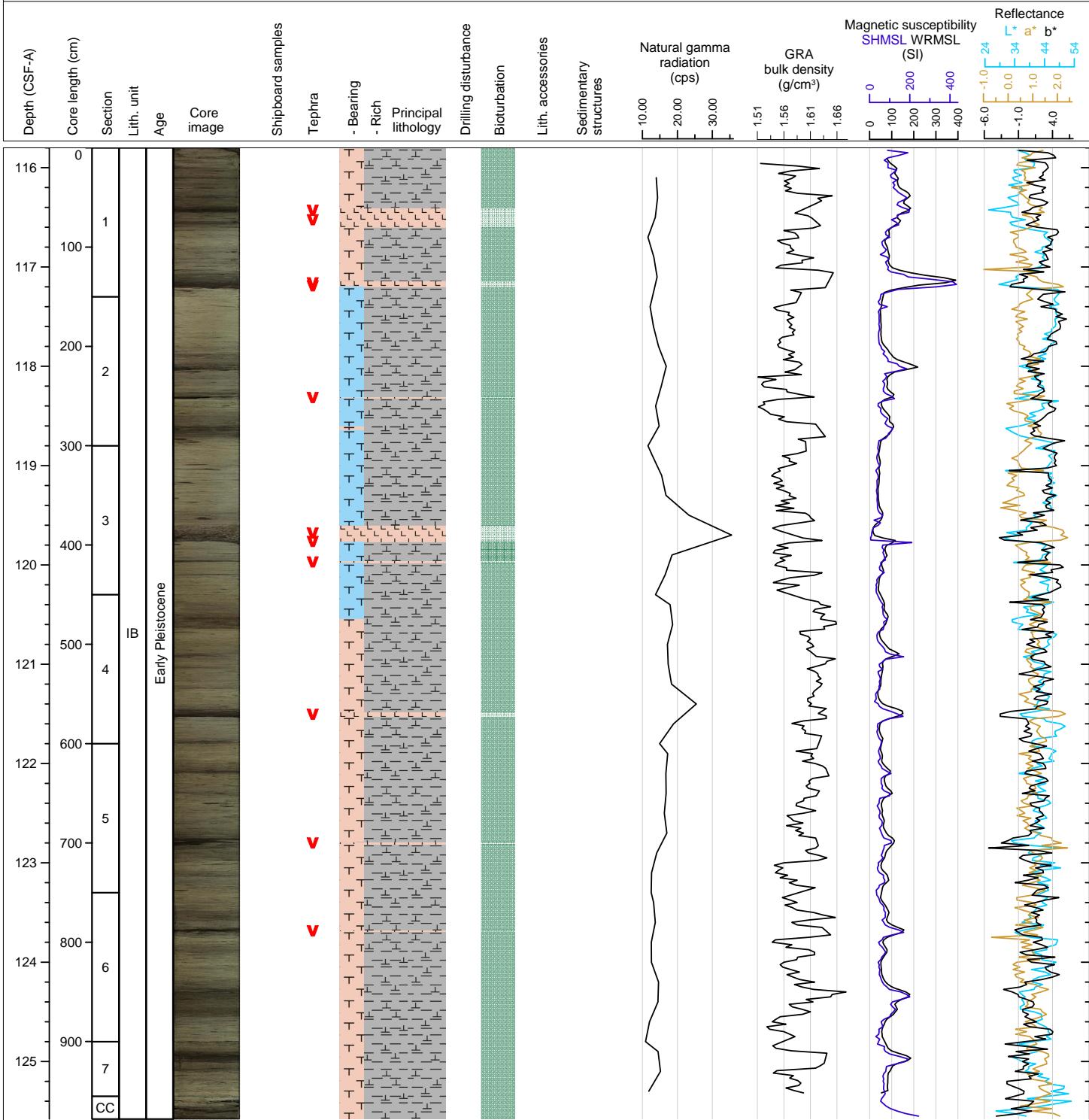






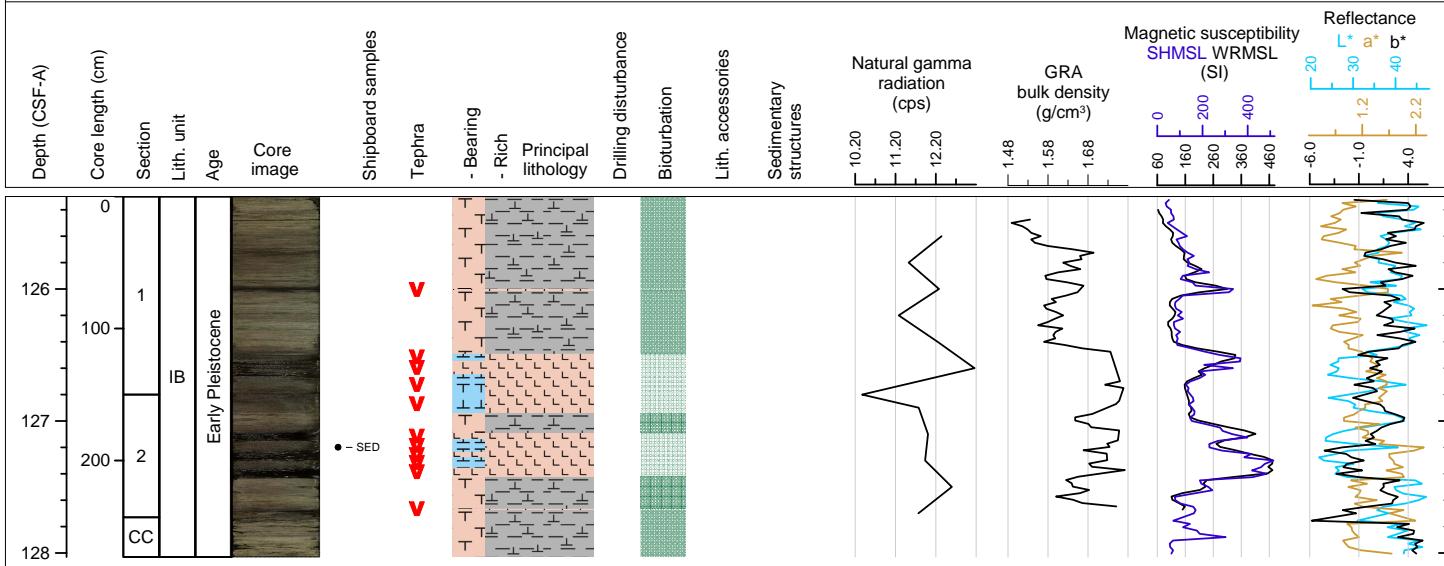
Hole 363-U1486C Core 15H, Interval 115.8-125.58 m (CSF-A)

The main lithology varies from greenish gray (10Y 6/1), very dark greenish gray (10Y 3/1) and dark greenish gray (10Y 4/1) foraminifer-bearing nannofossil clay. Black (N2.5) to dark greenish gray (10Y 4/1) to dark gray (N4) to reddish brown (5YR 4/4) ash (tuffs) are interbedded with the main lithology. Bioturbation is slight in the ashes and moderate in the main lithology.



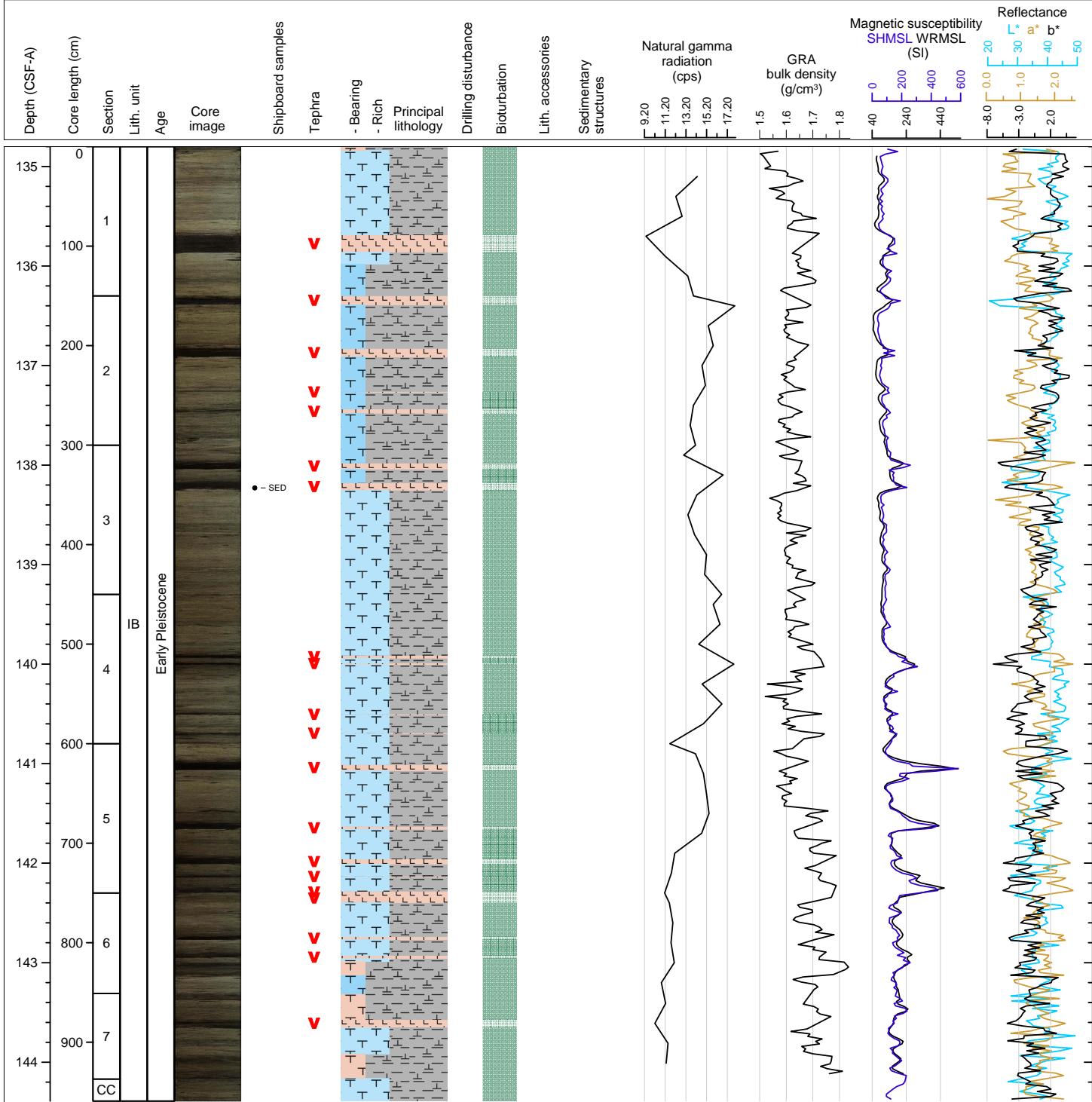
Hole 363-U1486C Core 16H, Interval 125.3-128.03 m (CSF-A)

The main lithology varies from dark gray (N4) foraminifer-bearing nannofossil-bearing ash(tuff) to gray (10 YR 6/1) ash-bearing foraminifer-bearing nannofossil clay to dark gray (N4) foraminifer-bearing nannofossil-bearing ash(tuff). More distinct black (N2.5) ash (tuff) layers are interbedded. Bioturbation is moderate.



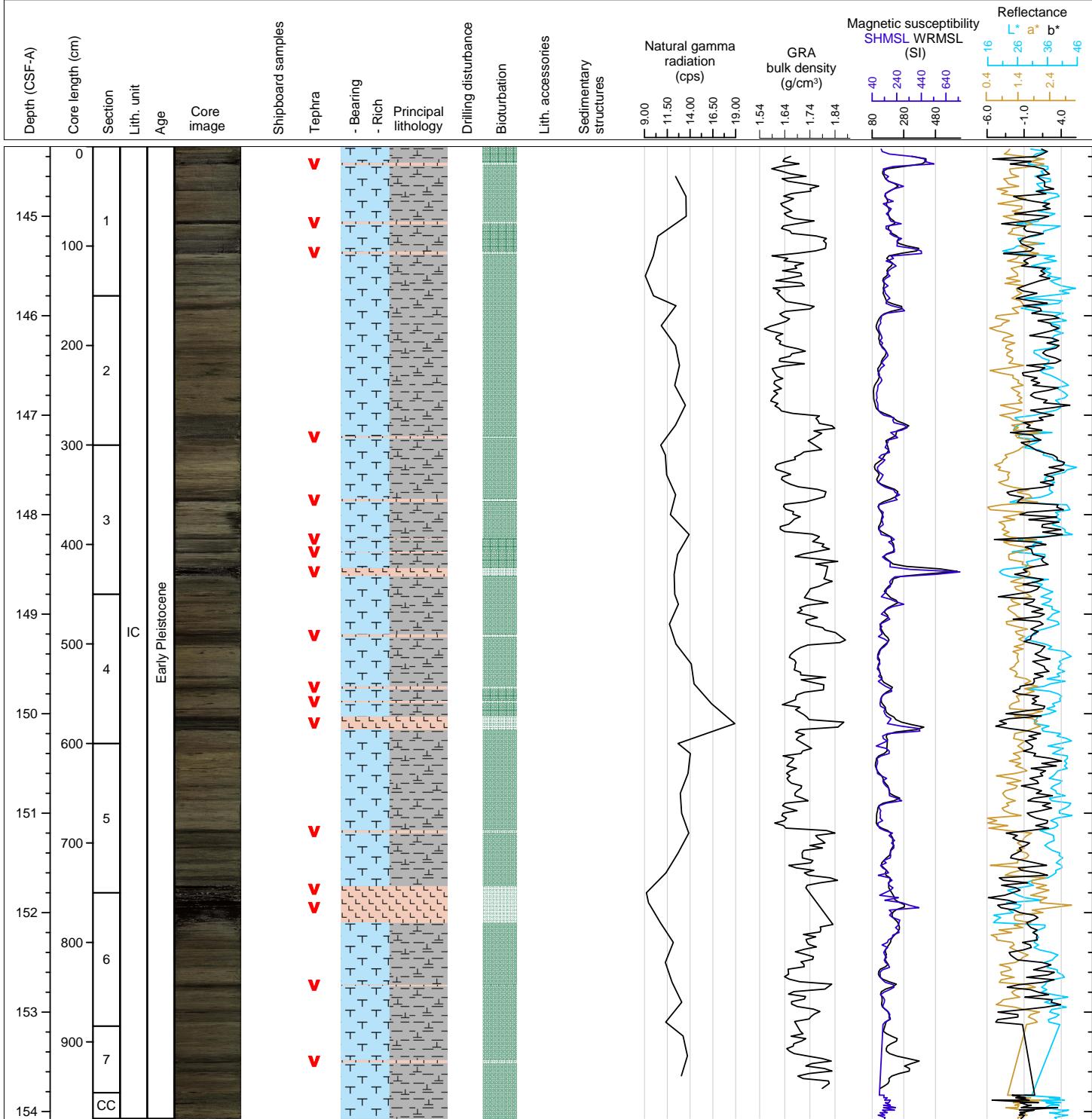
Hole 363-U1486C Core 17H, Interval 134.8-144.39 m (CSF-A)

The main lithologies are dark grayish green (10Y 4/1) foraminifer-rich nannofossil clay and dark gray (N2.5) ash. Several ash layers have sharp basal contacts. There are 16 discrete ash layers in this core. The main lithology is moderately bioturbated and the ash layers are slightly bioturbated.



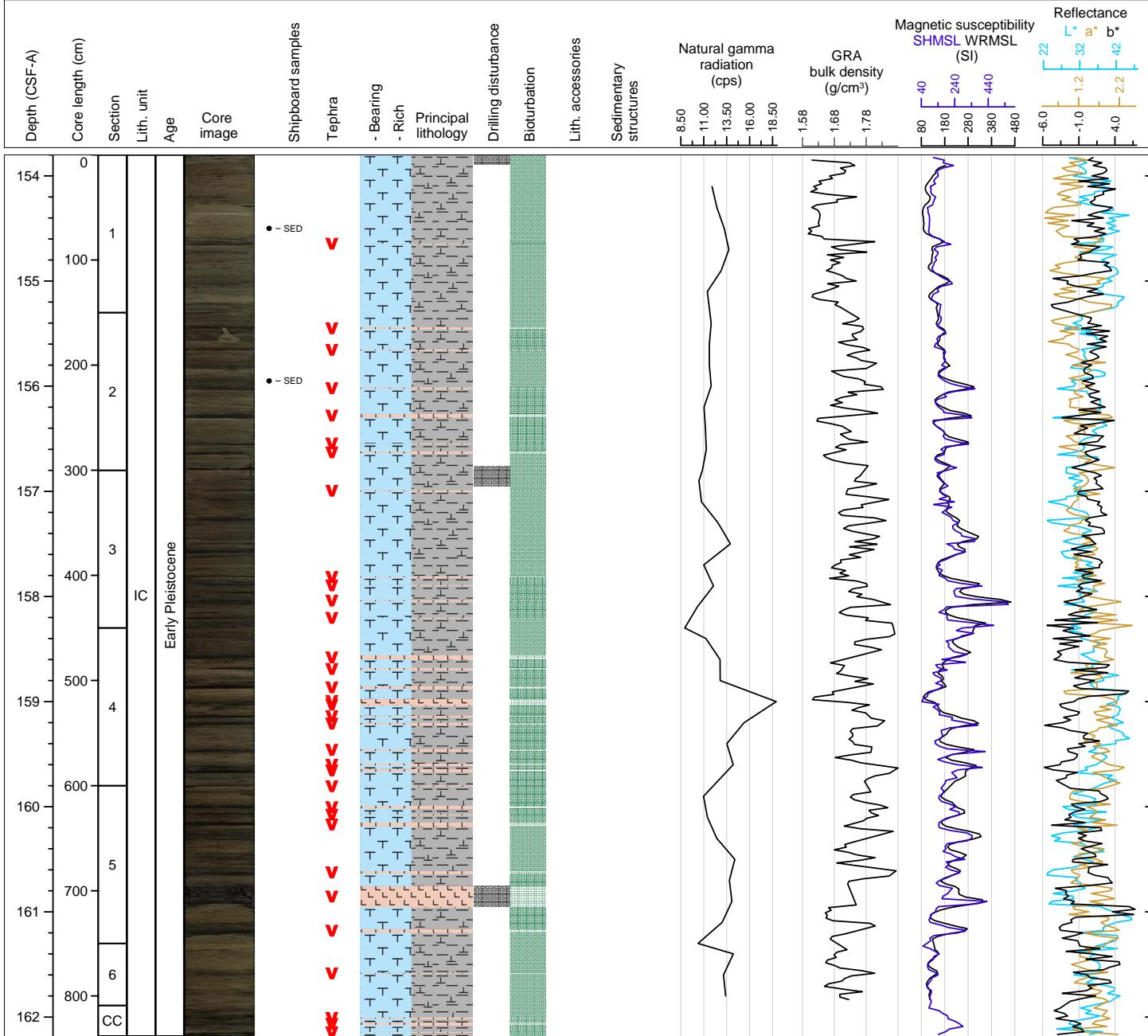
Hole 363-U1486C Core 18H, Interval 144.3-154.07 m (CSF-A)

The main lithologies are grayish green (10Y 5/2) foraminifer-rich nannofossil clay and dark gray (N2.5) ash. Several ash layers have sharp basal contacts. There are 15 discrete ash layers in this core. The main lain lithology is moderately bioturbated and the ash layers are slightly bioturbated.



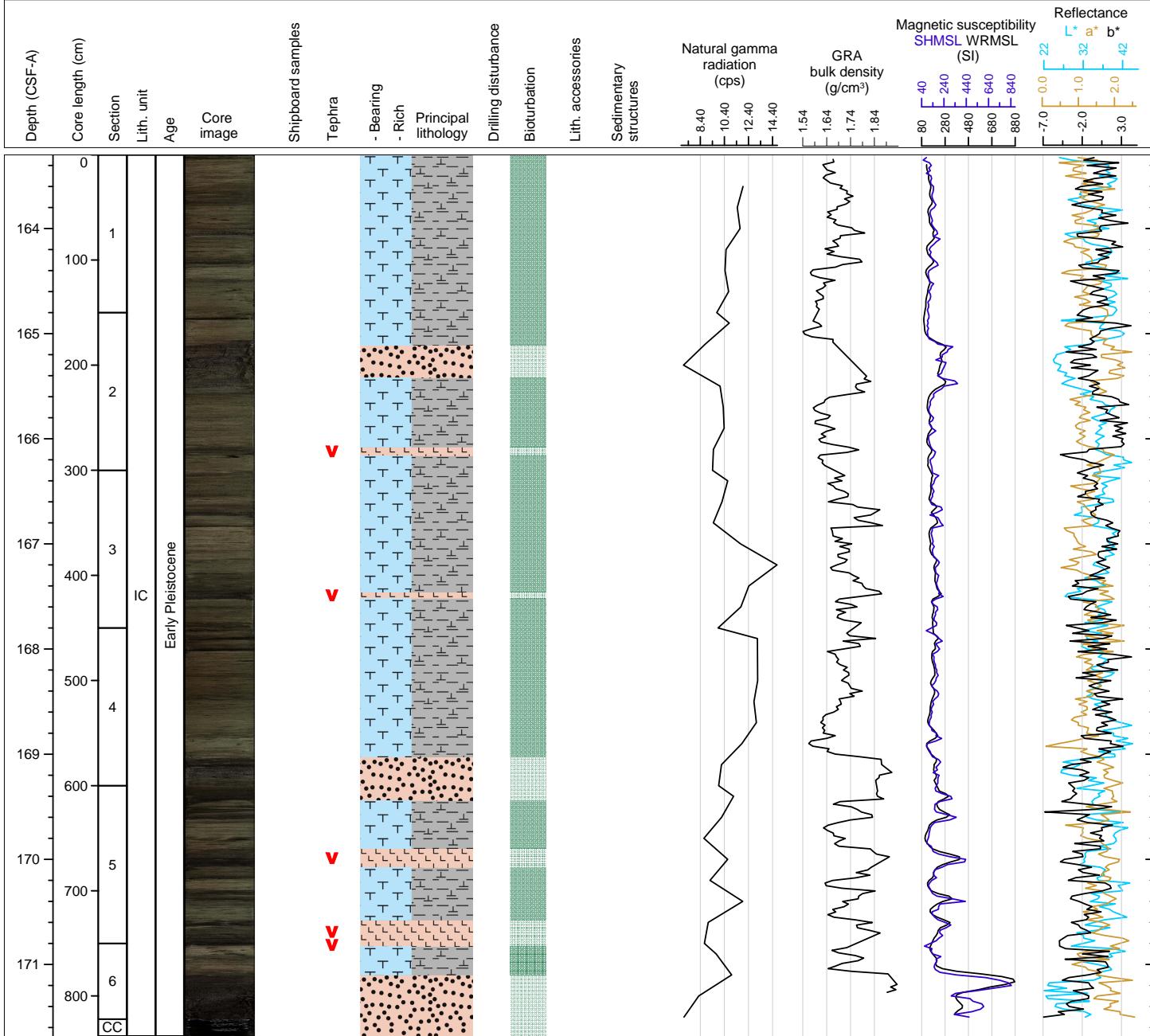
Hole 363-U1486C Core 19H, Interval 153.8-162.18 m (CSF-A)

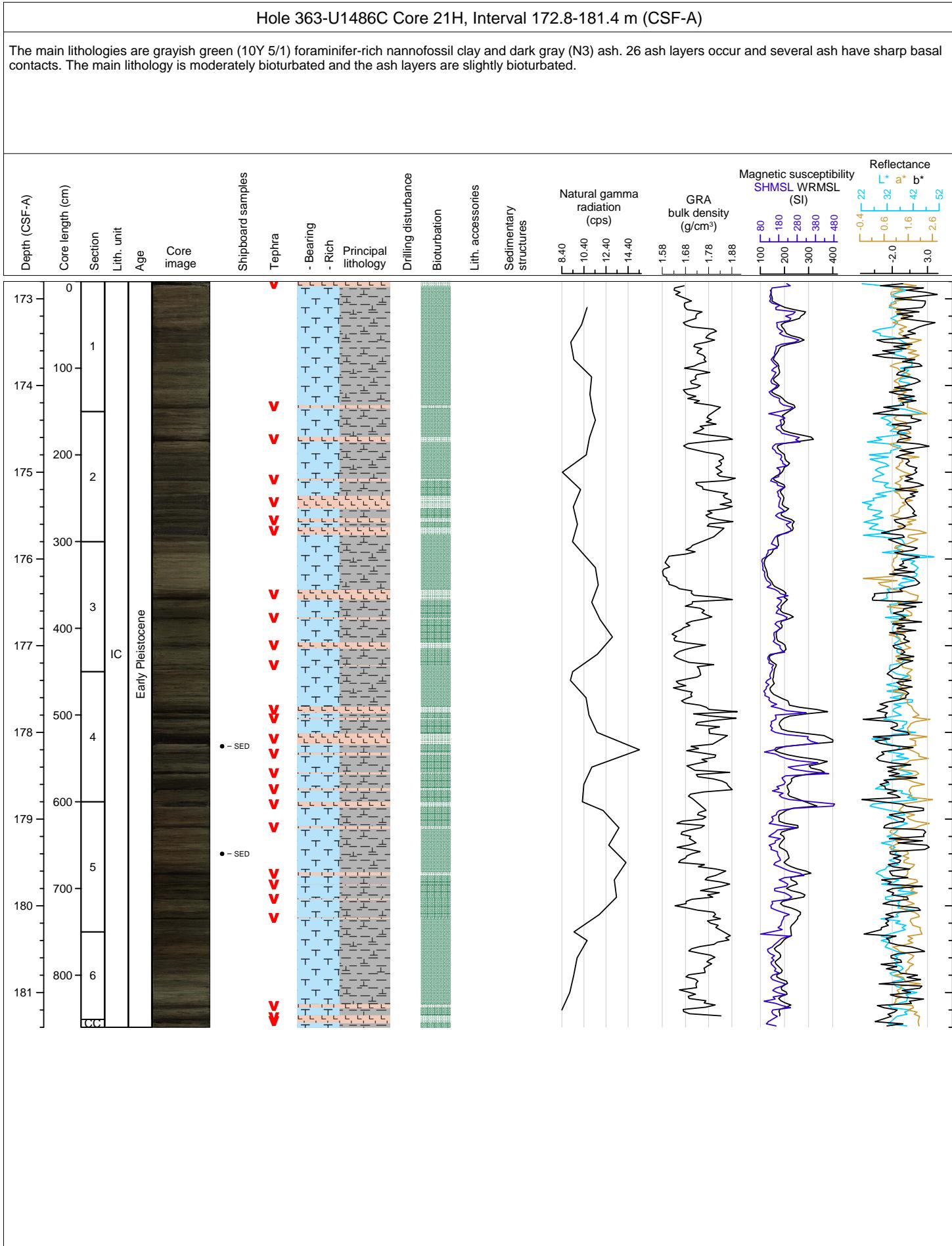
The main lithologies are grayish green (5G 5/2) foraminifer-rich nannofossil clay and dark gray (N3) ash. Several ash layers have sharp basal contacts. The main lithology is moderately bioturbated and the ash layers are slightly bioturbated.



Hole 363-U1486C Core 20H, Interval 163.3-171.68 m (CSF-A)

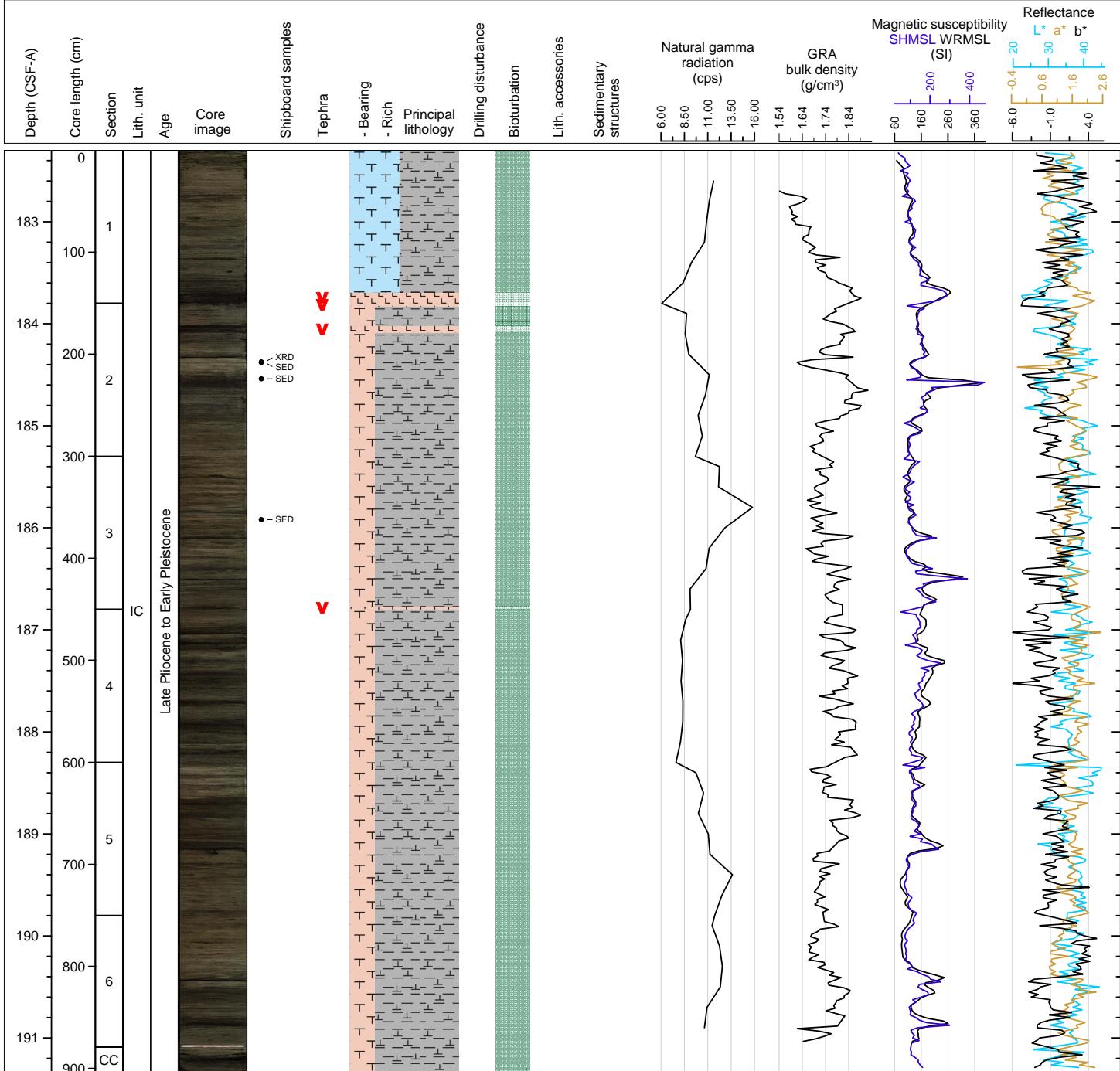
The main lithologies are grayish green (10Y 5/1) foraminifer-rich nannofossil clay and dark gray (7.5YR 2.5/1) ash. Several ash layers have sharp basal contacts. There are 22 separate ash layers in this core. The main lithology is moderately bioturbated and the ash layers are slightly bioturbated.

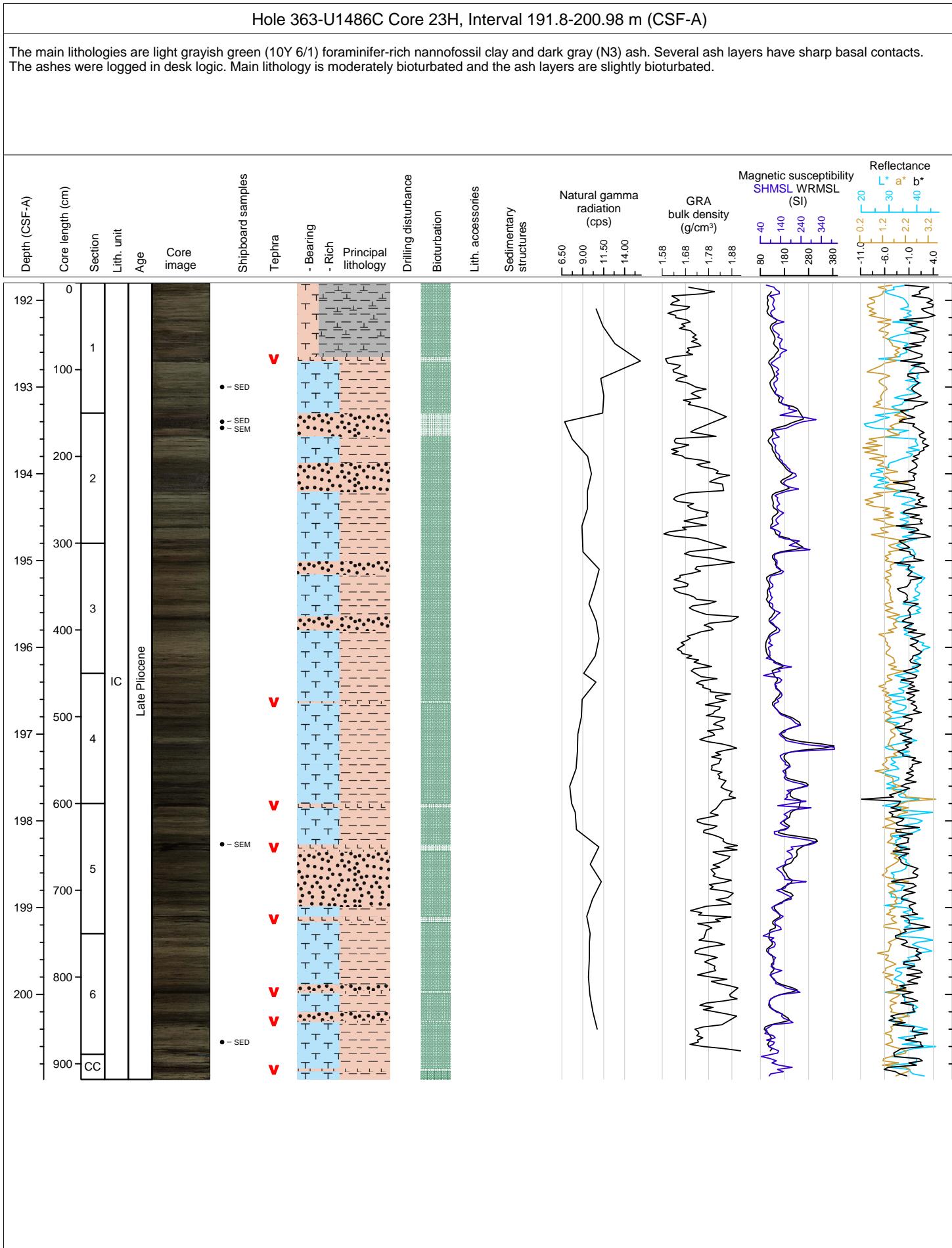




Hole 363-U1486C Core 22H, Interval 182.3-191.34 m (CSF-A)

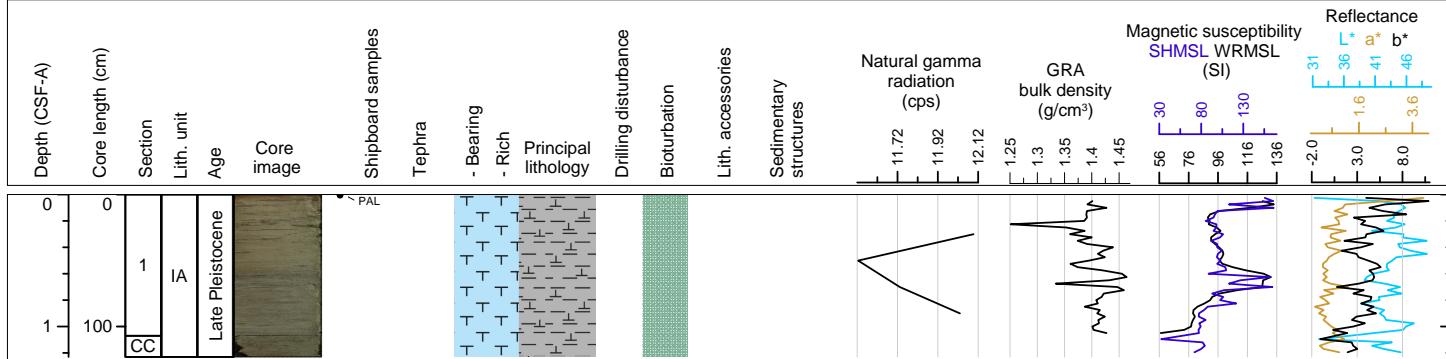
The main lithologies are light grayish green (10Y 6/1) foraminifer-rich nannofossil clay and dark gray (N3) ash. Several ash layers have sharp basal contacts. There are 23 separate ashes logged in this core. Main lithology is moderately bioturbated and the ash layers are slightly bioturbated.

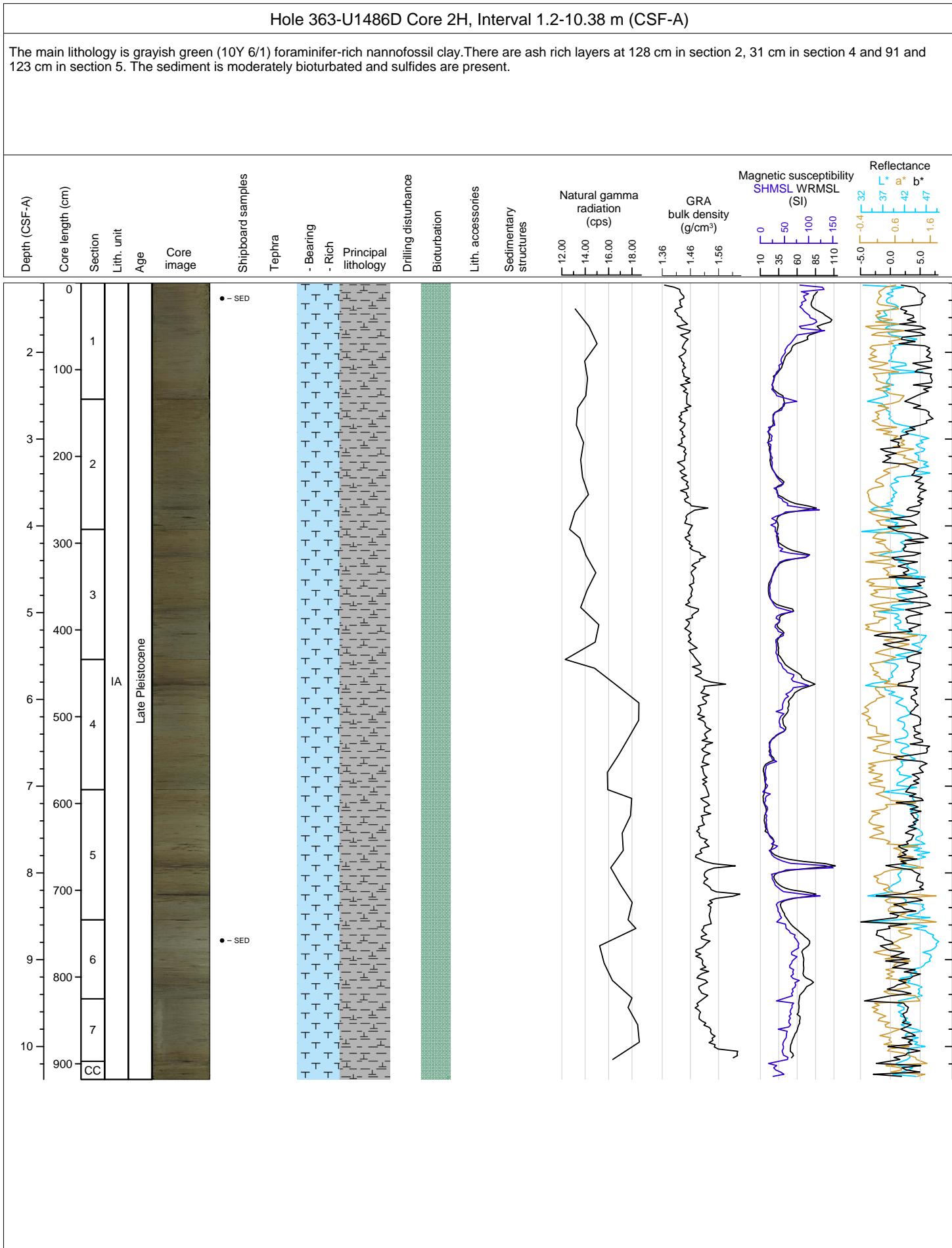


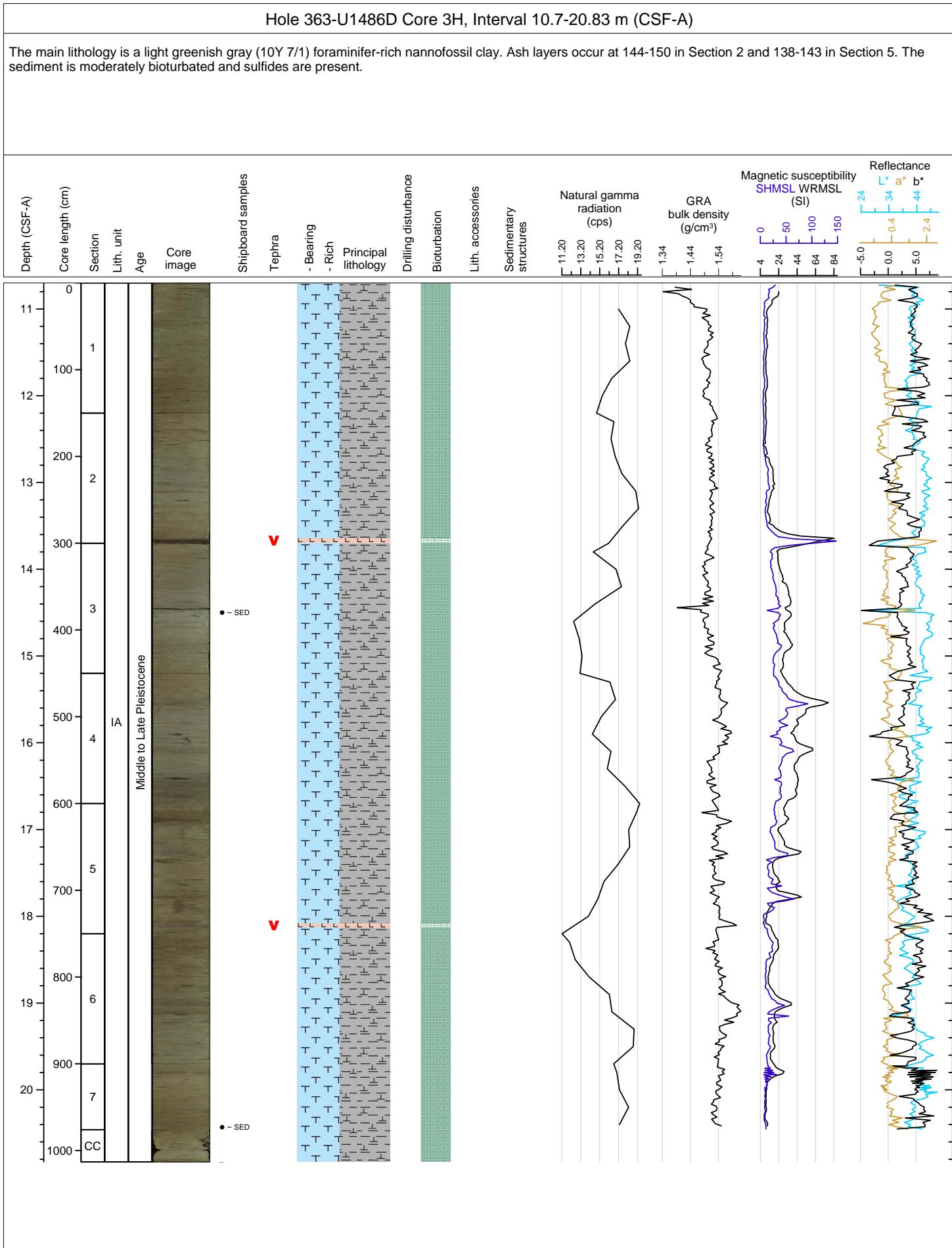


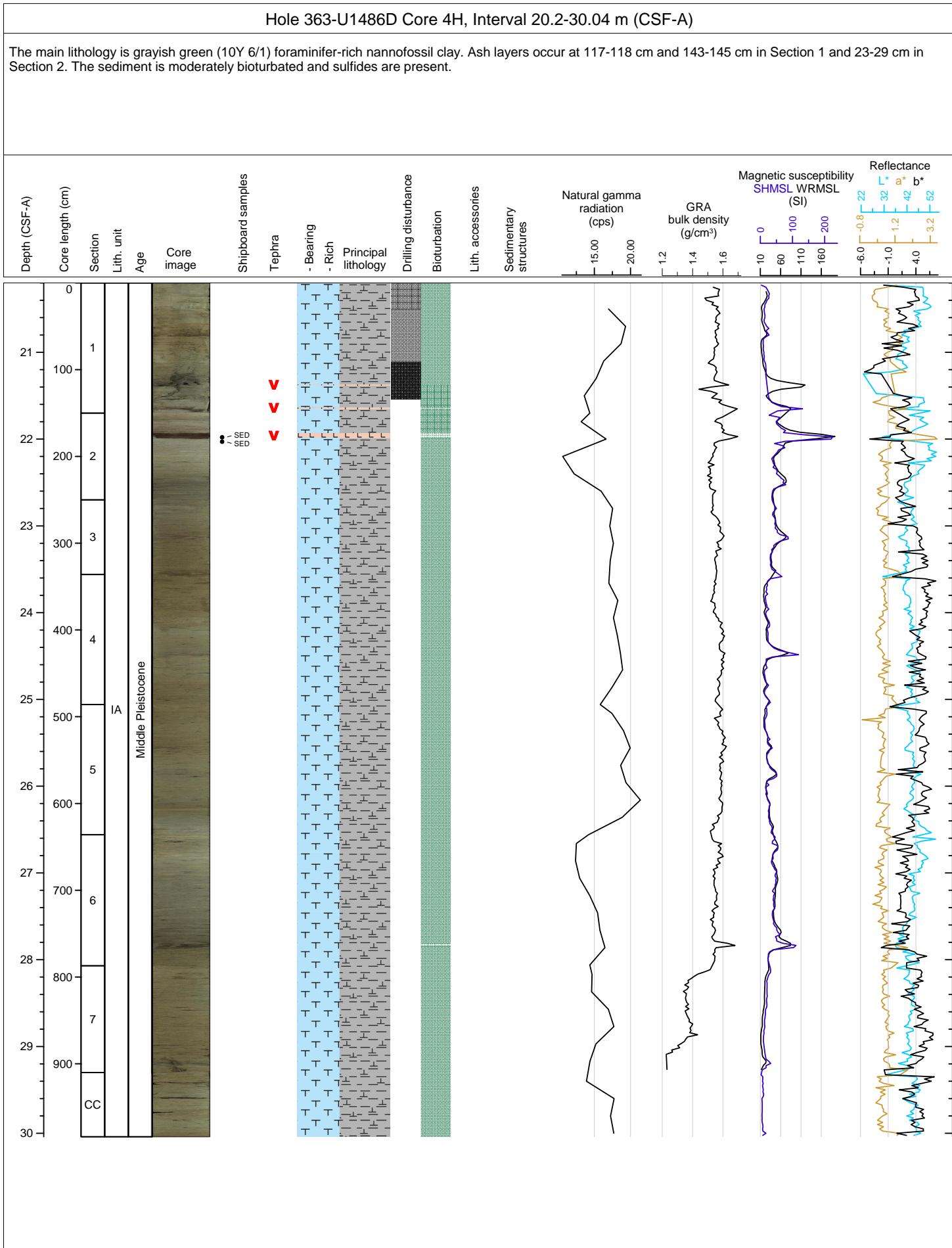
Hole 363-U1486D Core 1H, Interval 0.0-1.23 m (CSF-A)

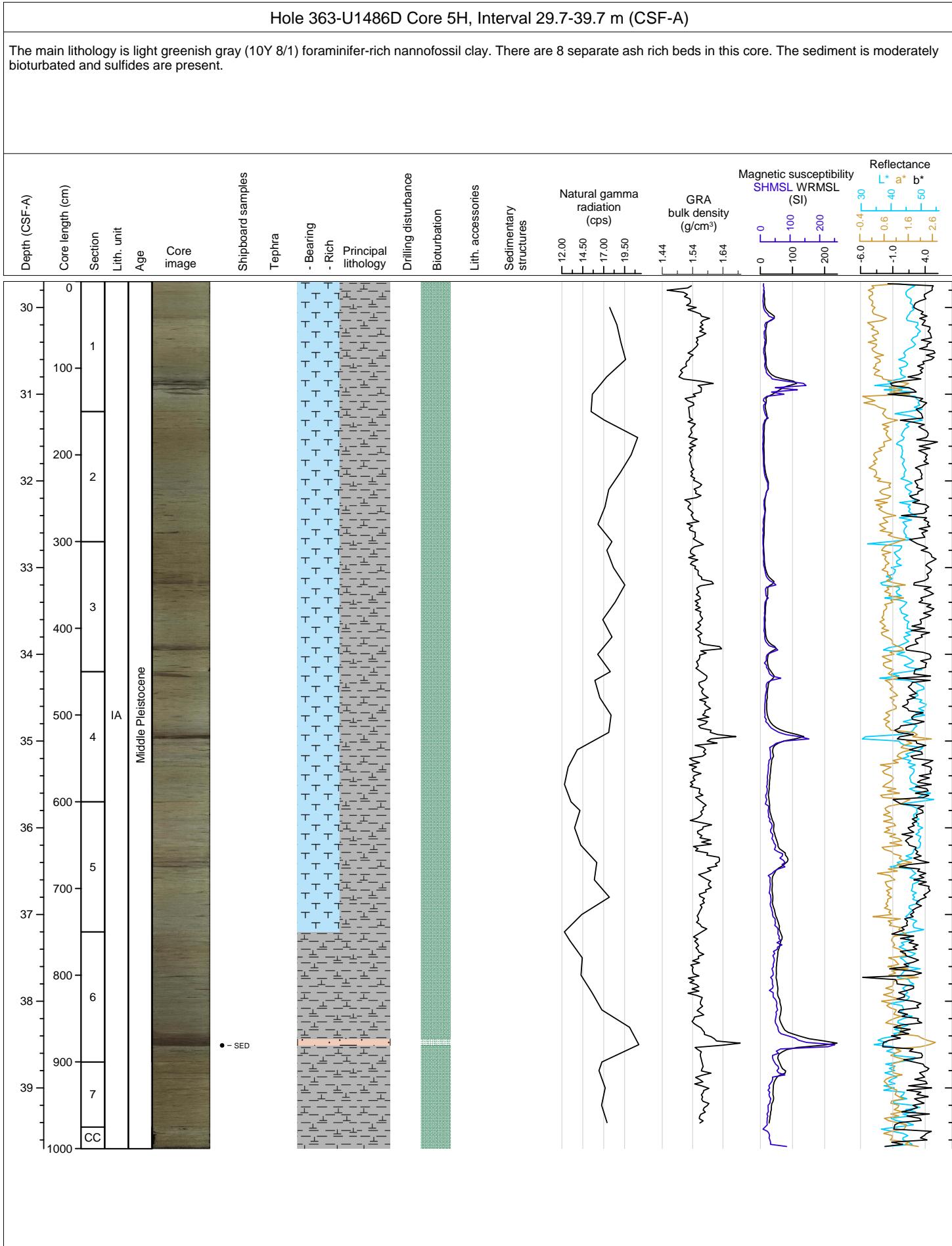
The main lithology is grayish green (10Y 6/1) foraminifer-rich nannofossil clay. The main lithology is moderately bioturbated and sulfides are present.

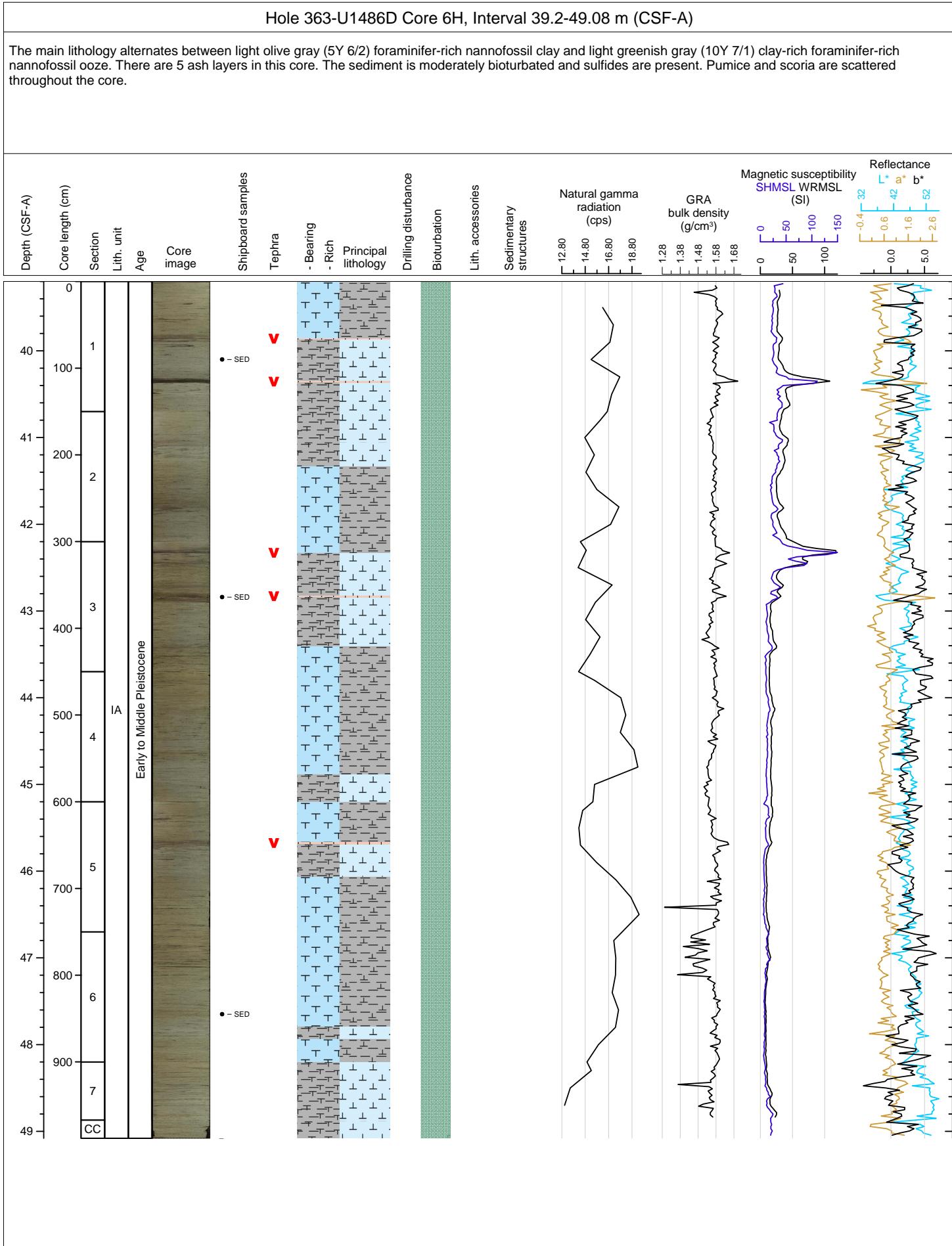


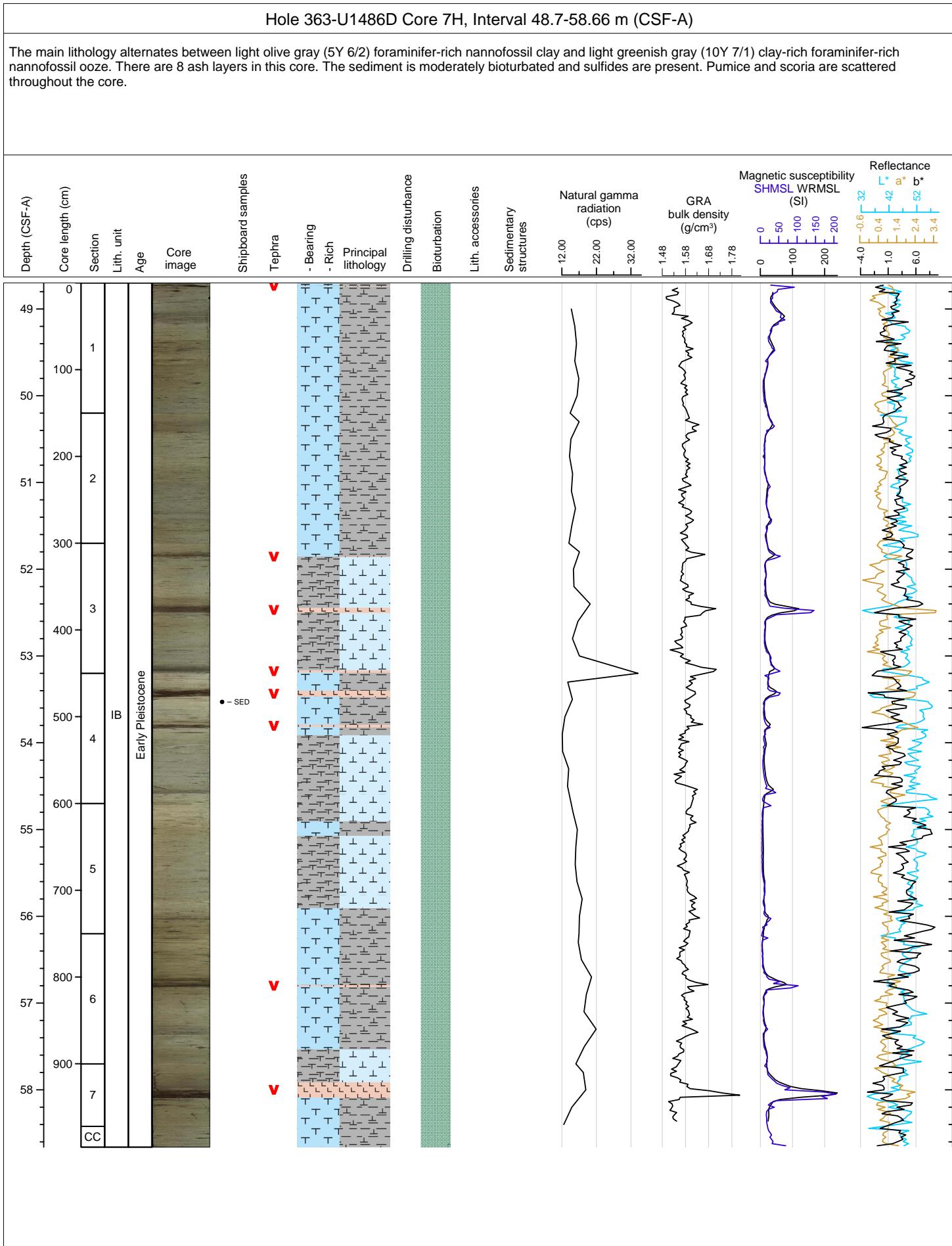


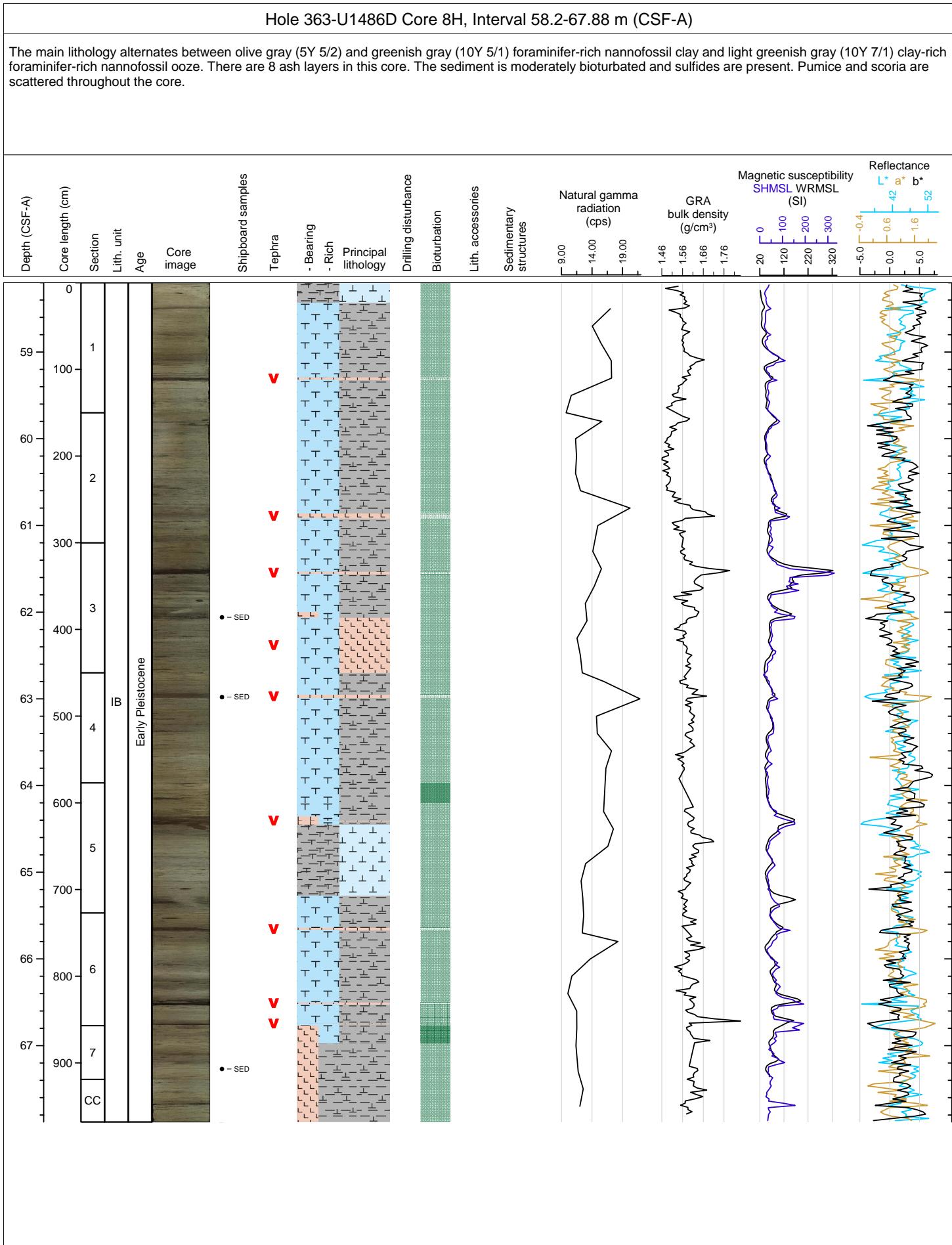


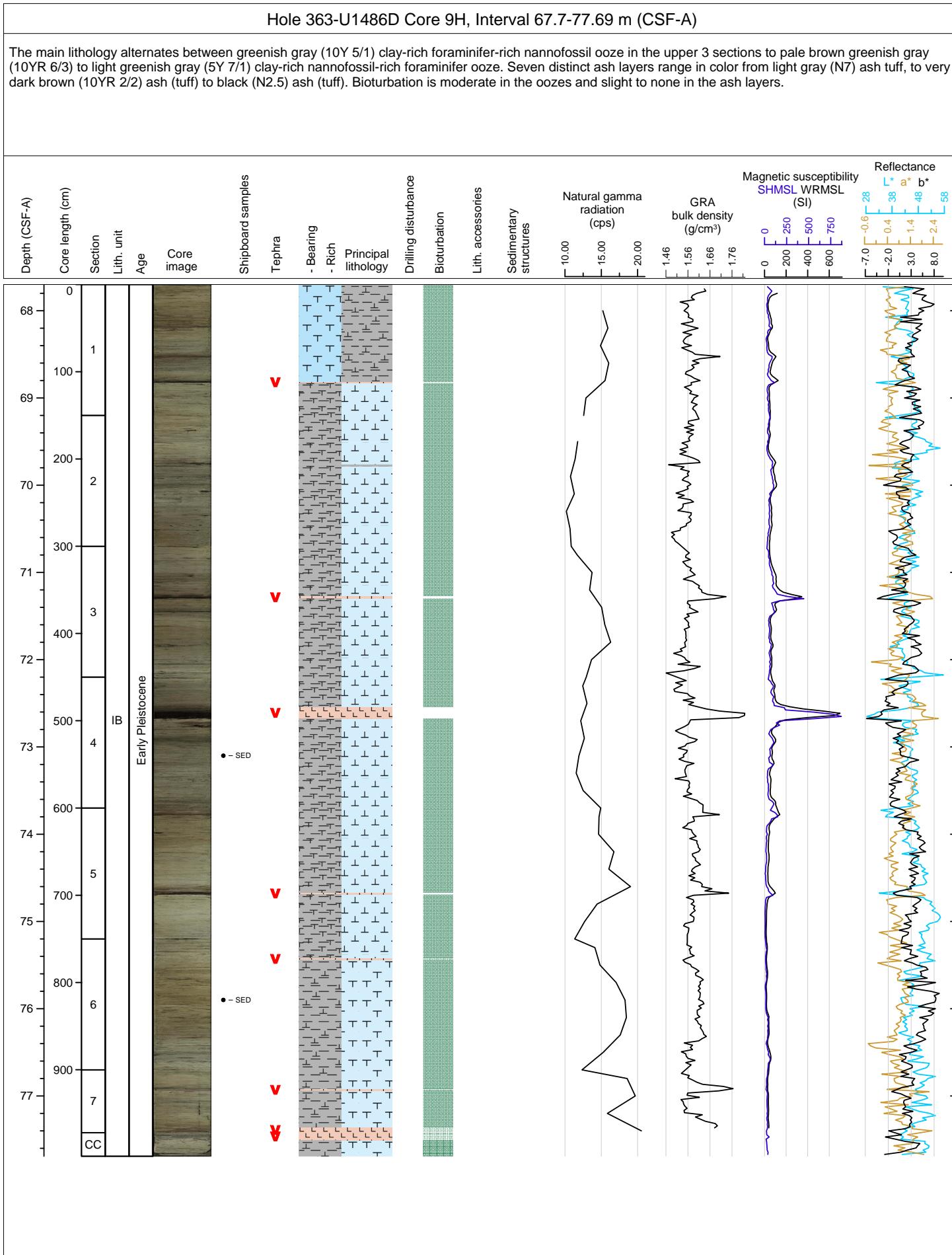


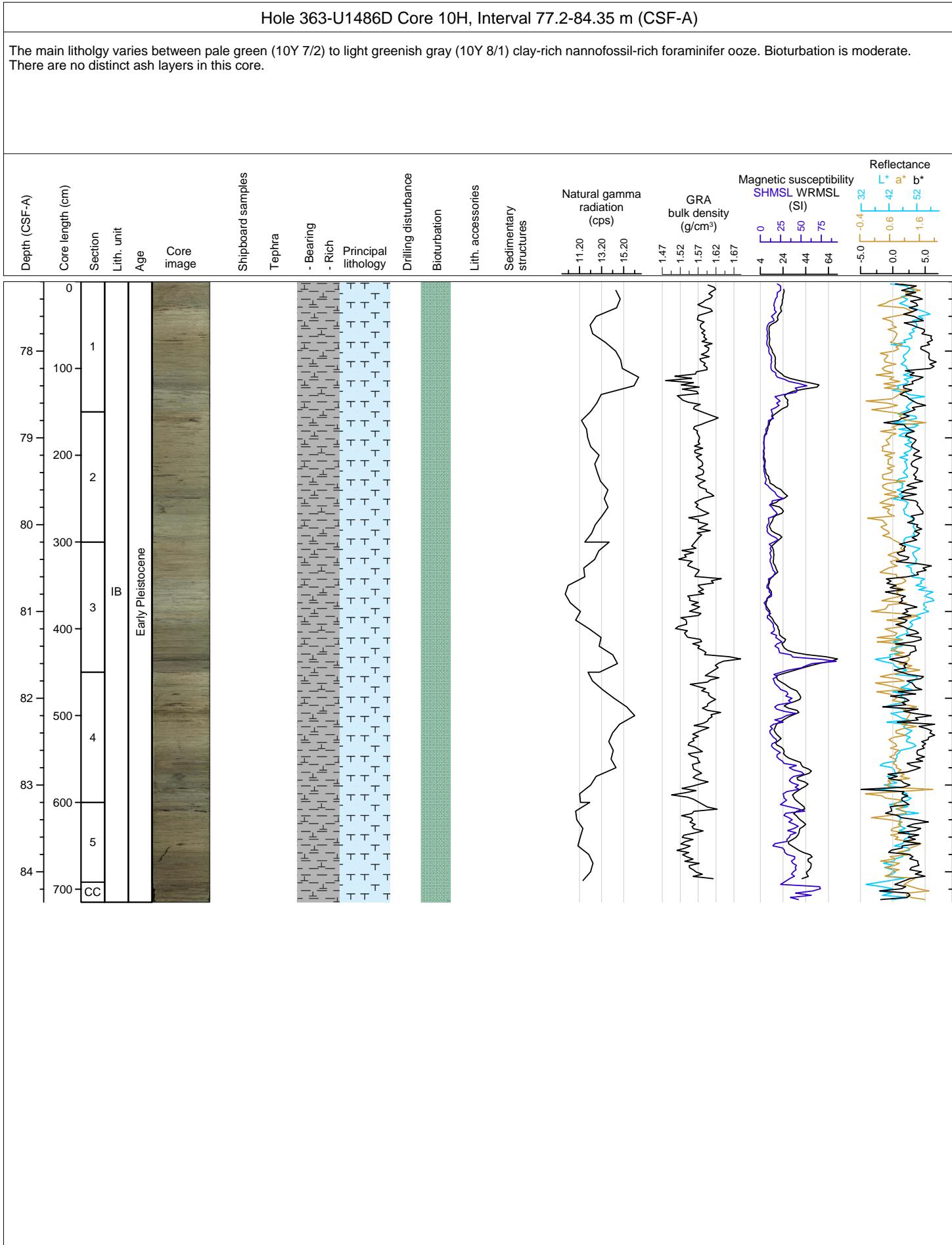


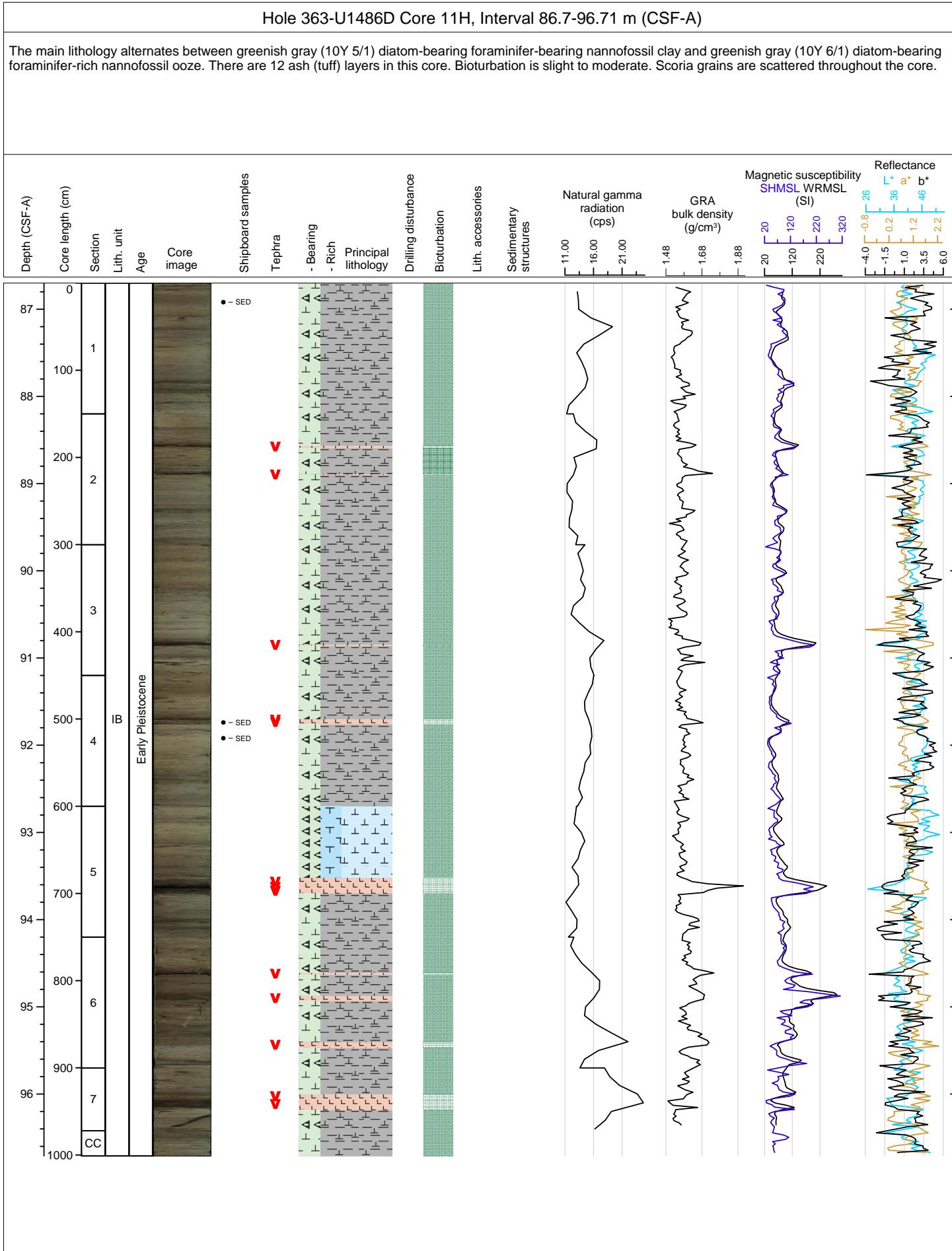


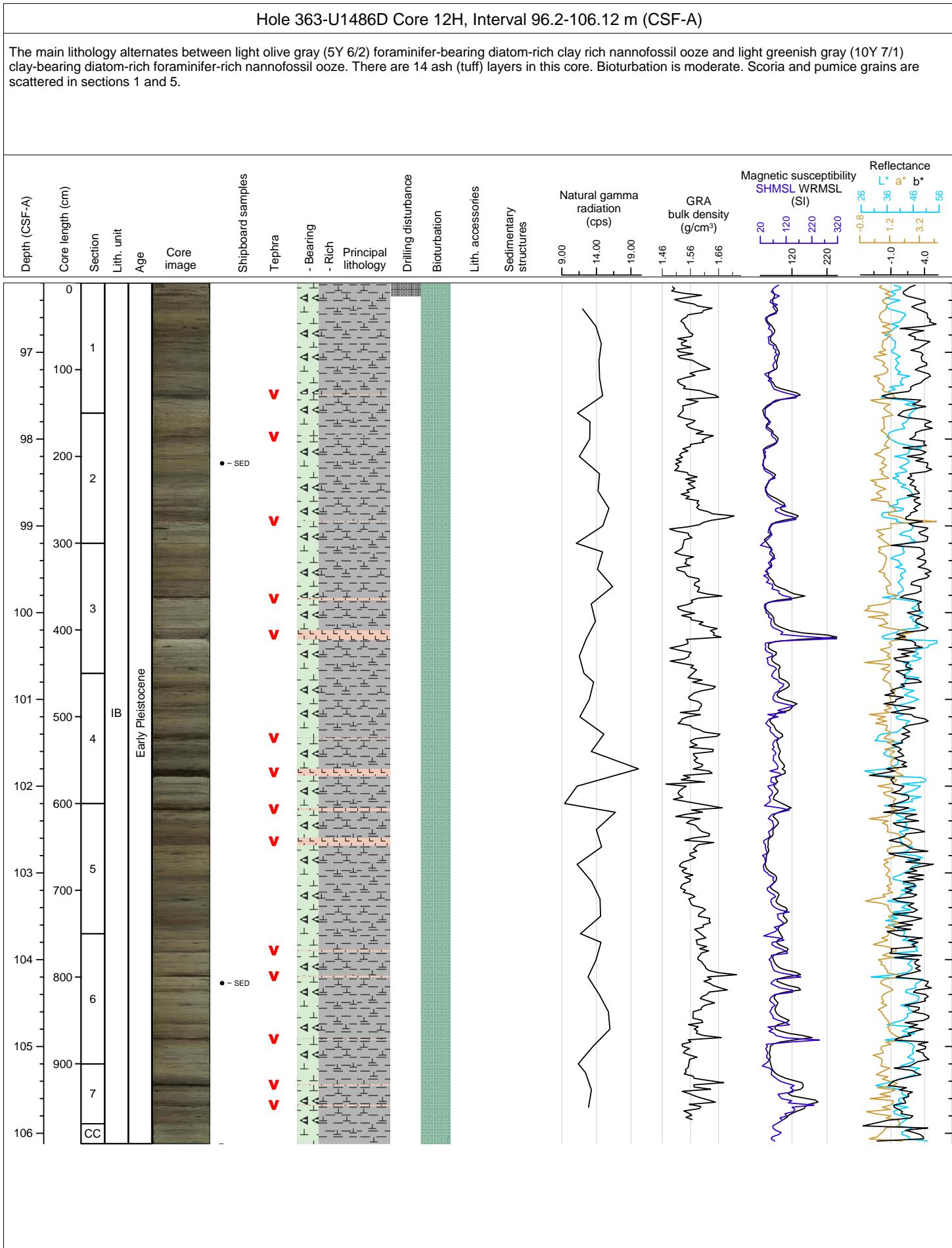






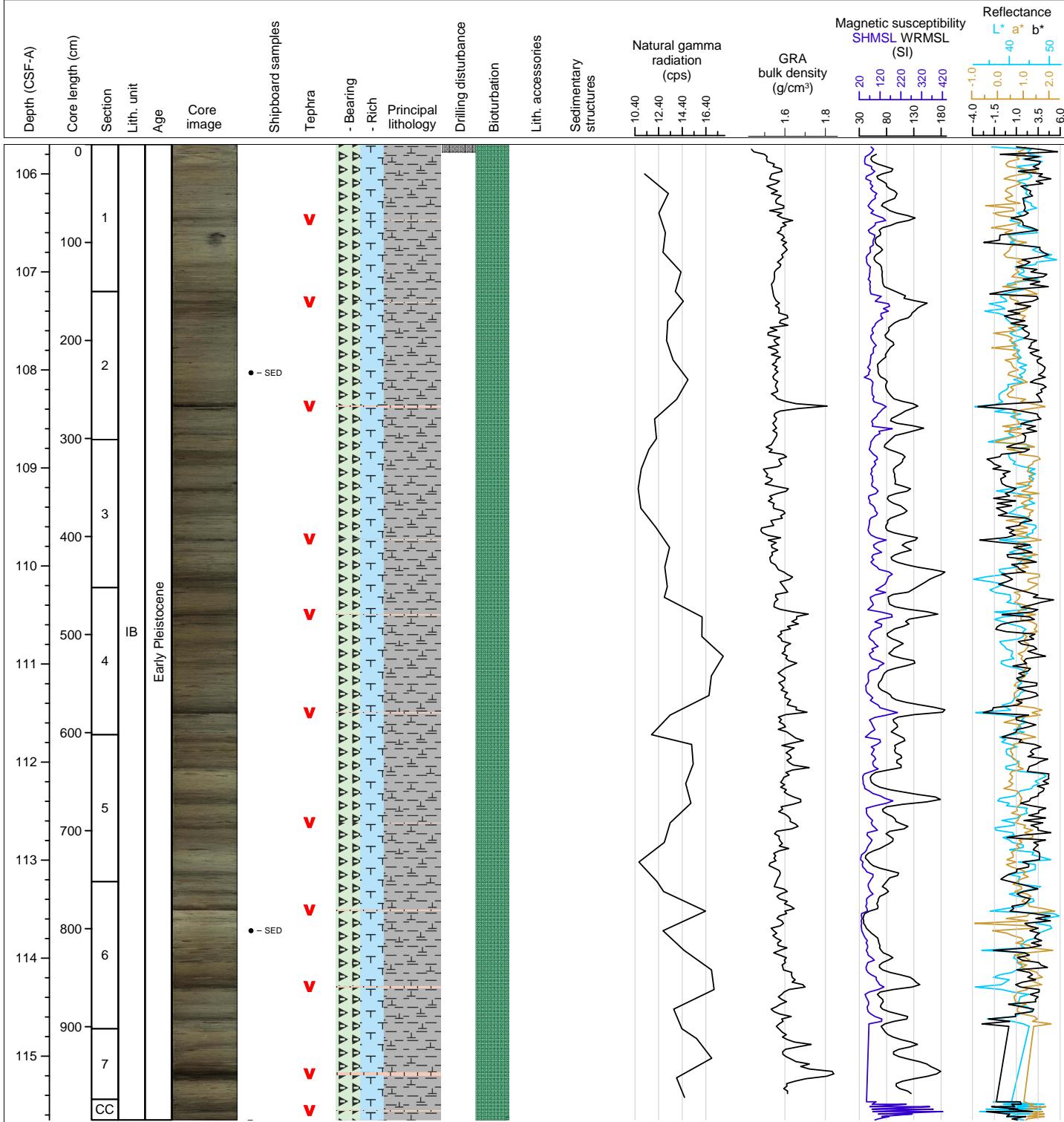


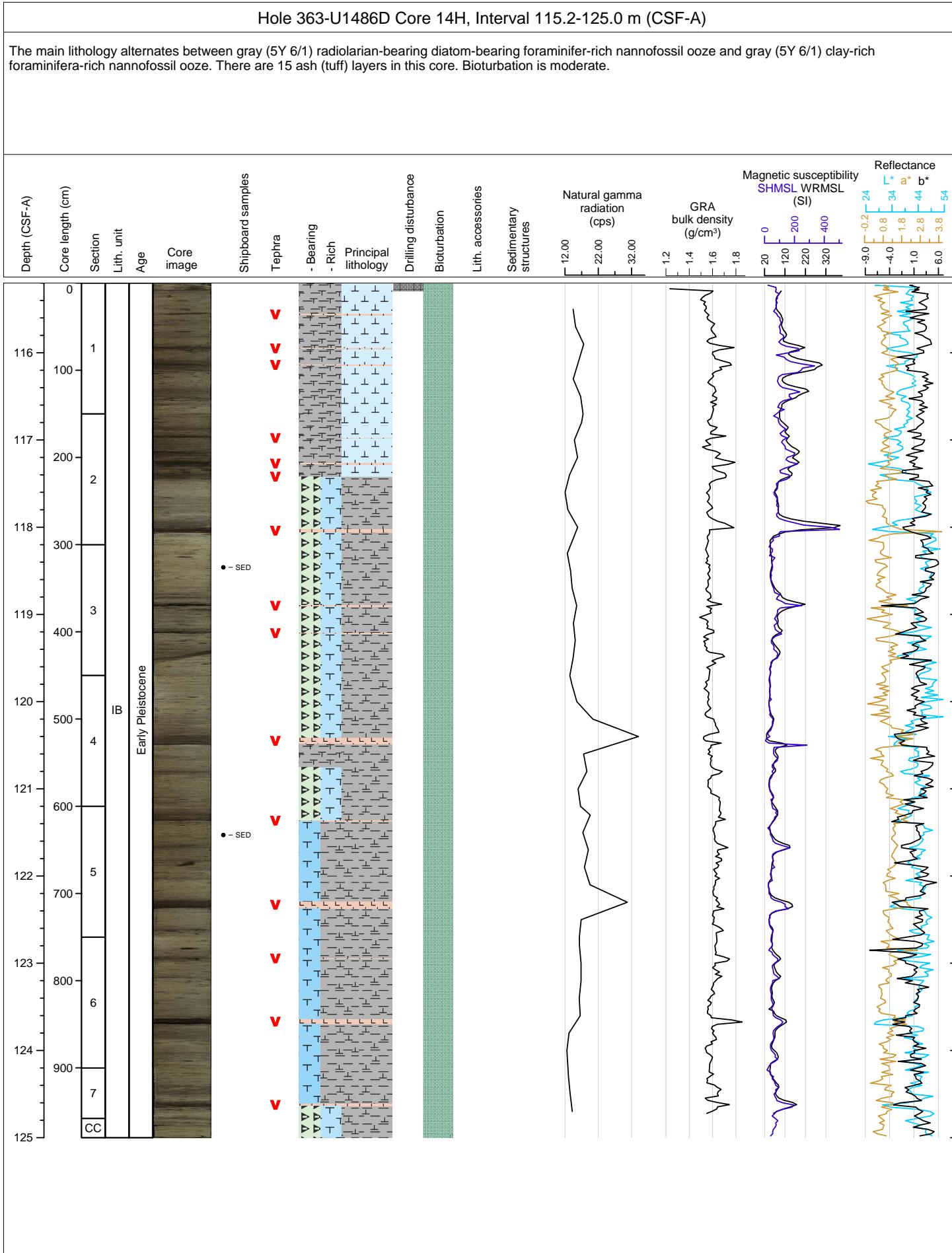




Hole 363-U1486D Core 13H, Interval 105.7-115.65 m (CSF-A)

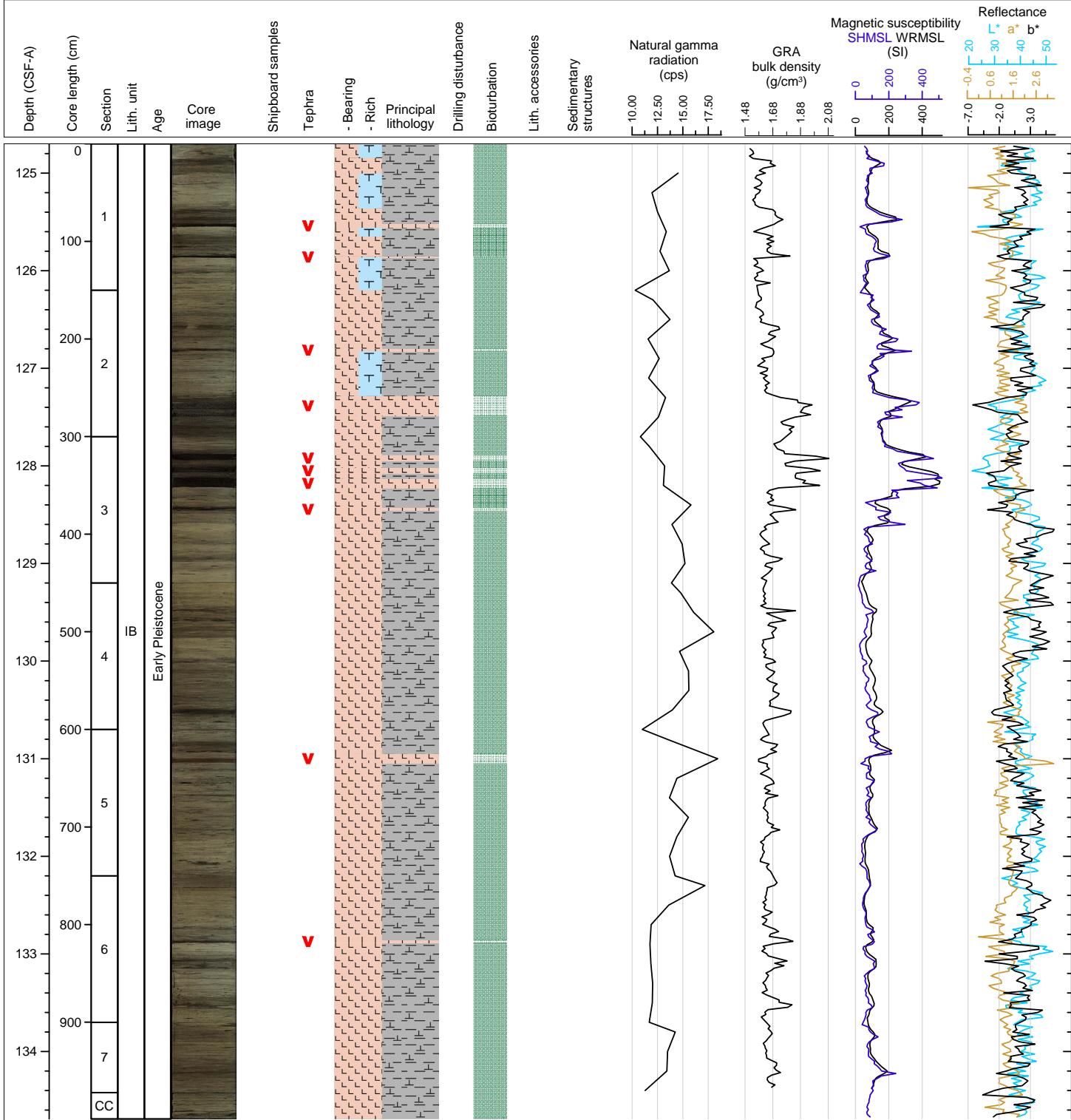
The main lithology alternates between gray (5Y 6/1) and light olive gray (5Y 6/2) radiolarian-bearing diatom-bearing foraminifer-rich nannofossil clay. There are 11 ash (tuff) layers in this core. Bioturbation is heavy. Scoria and pumice grains are scattered throughout the core.

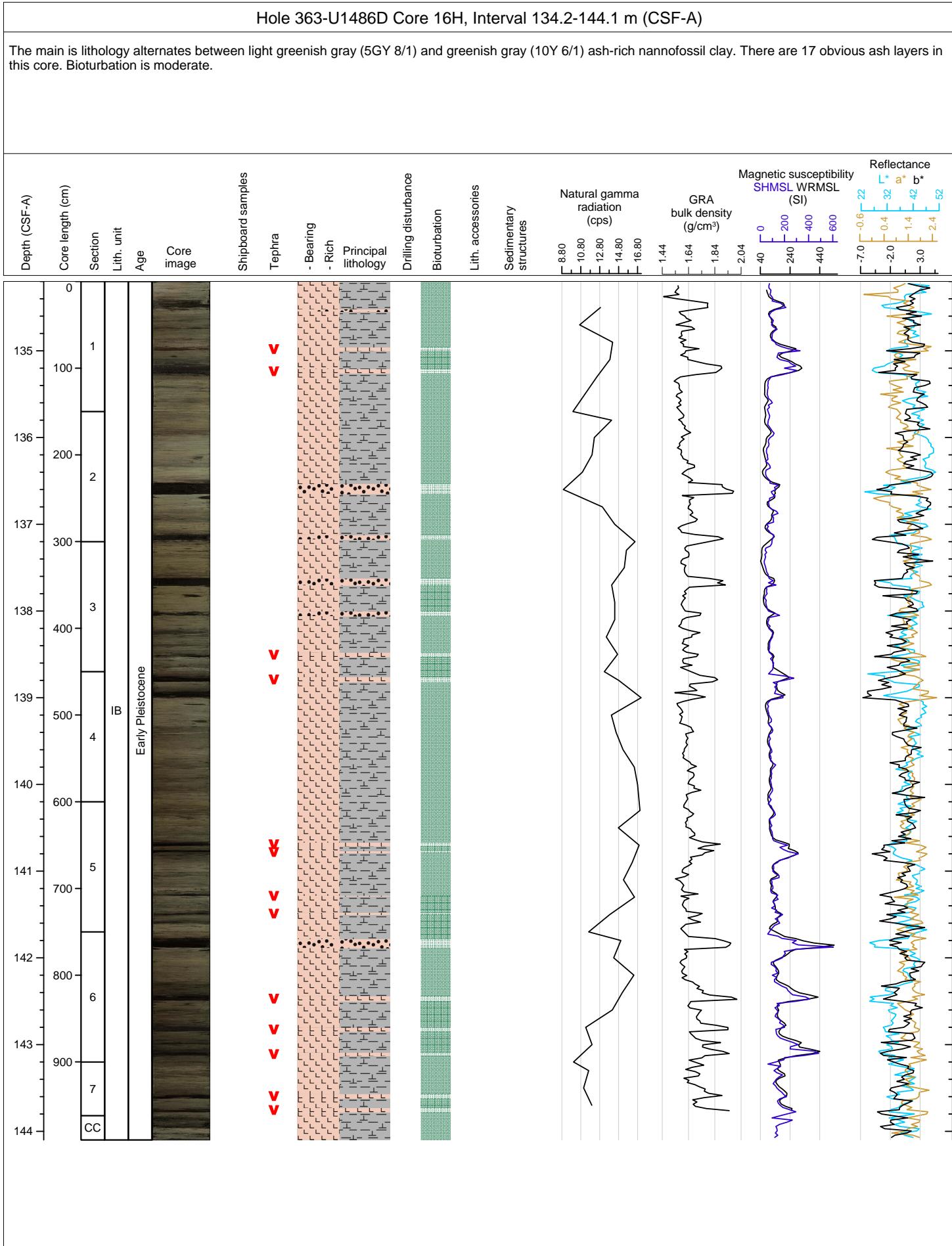




Hole 363-U1486D Core 15H, Interval 124.7-134.69 m (CSF-A)

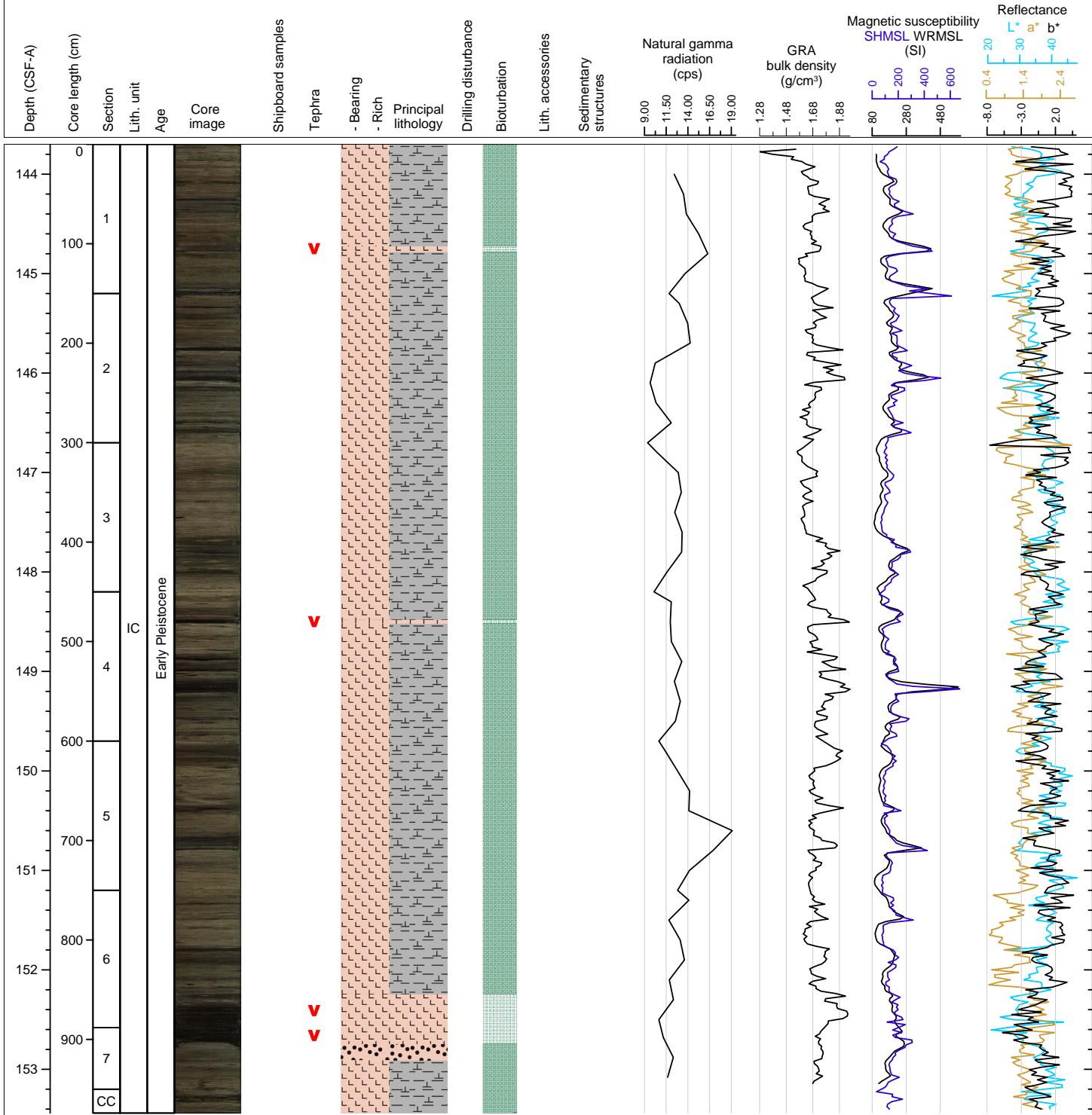
The main lithology alternates between light greenish gray (5GY 8/1) ash-bearing foraminifer-rich nannofossil clay and greenish gray (10Y 6/1) ash-rich nannofossil clay. There are 11 obvious ash layers in this core. Bioturbation is moderate.

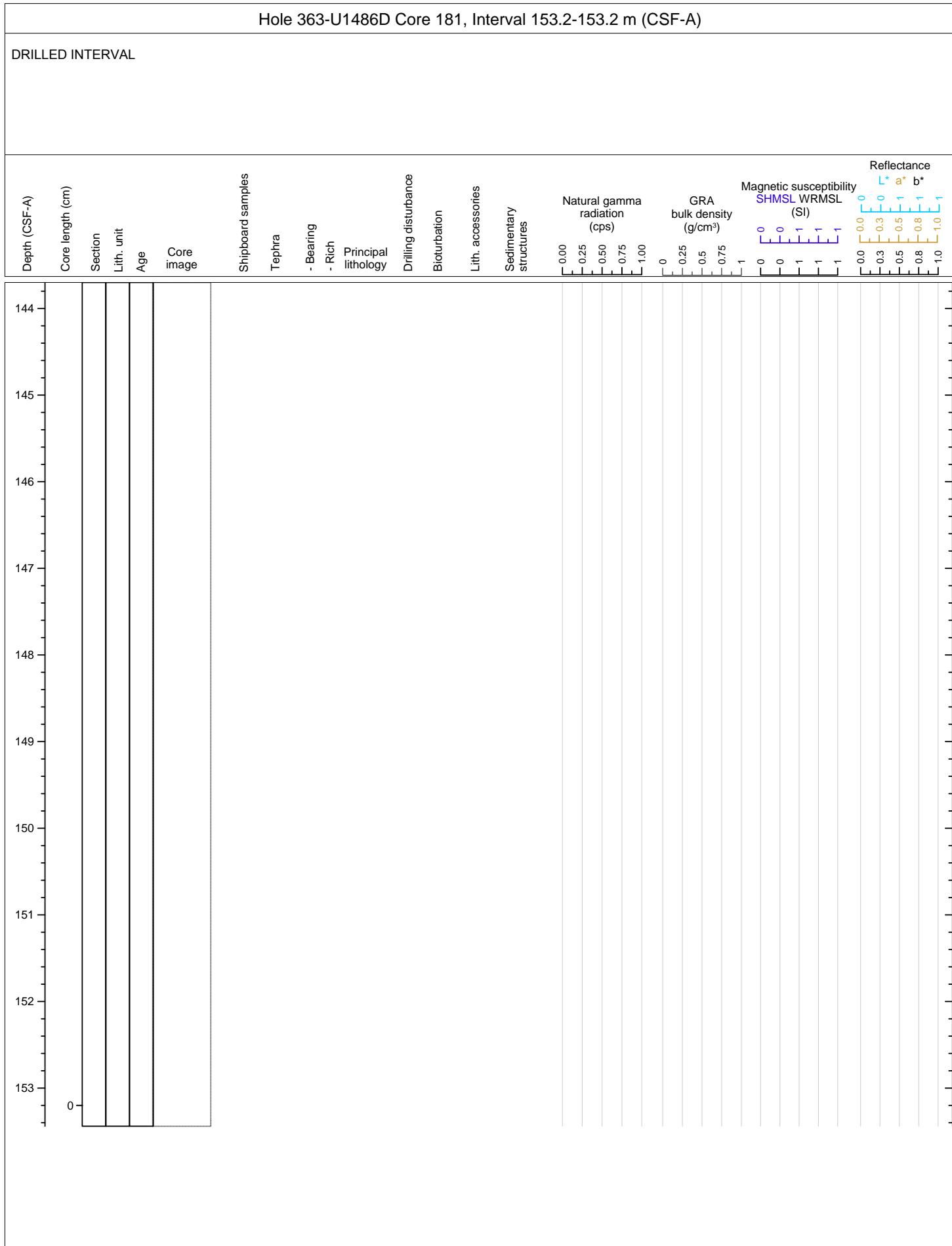




Hole 363-U1486D Core 17H, Interval 143.7-153.44 m (CSF-A)

The main lithology is greenish gray (10Y 6/1) ash-rich nannofossil clay. There are 26 obvious ash layers in this core. Bioturbation is moderate.





Hole 363-U1486D Core 19H, Interval 177.0-186.75 m (CSF-A)

The main lithology is greenish gray (10Y 6/1) ash-rich nannofossil clay. There are 30 obvious ash layers in this core. Bioturbation is moderate.

