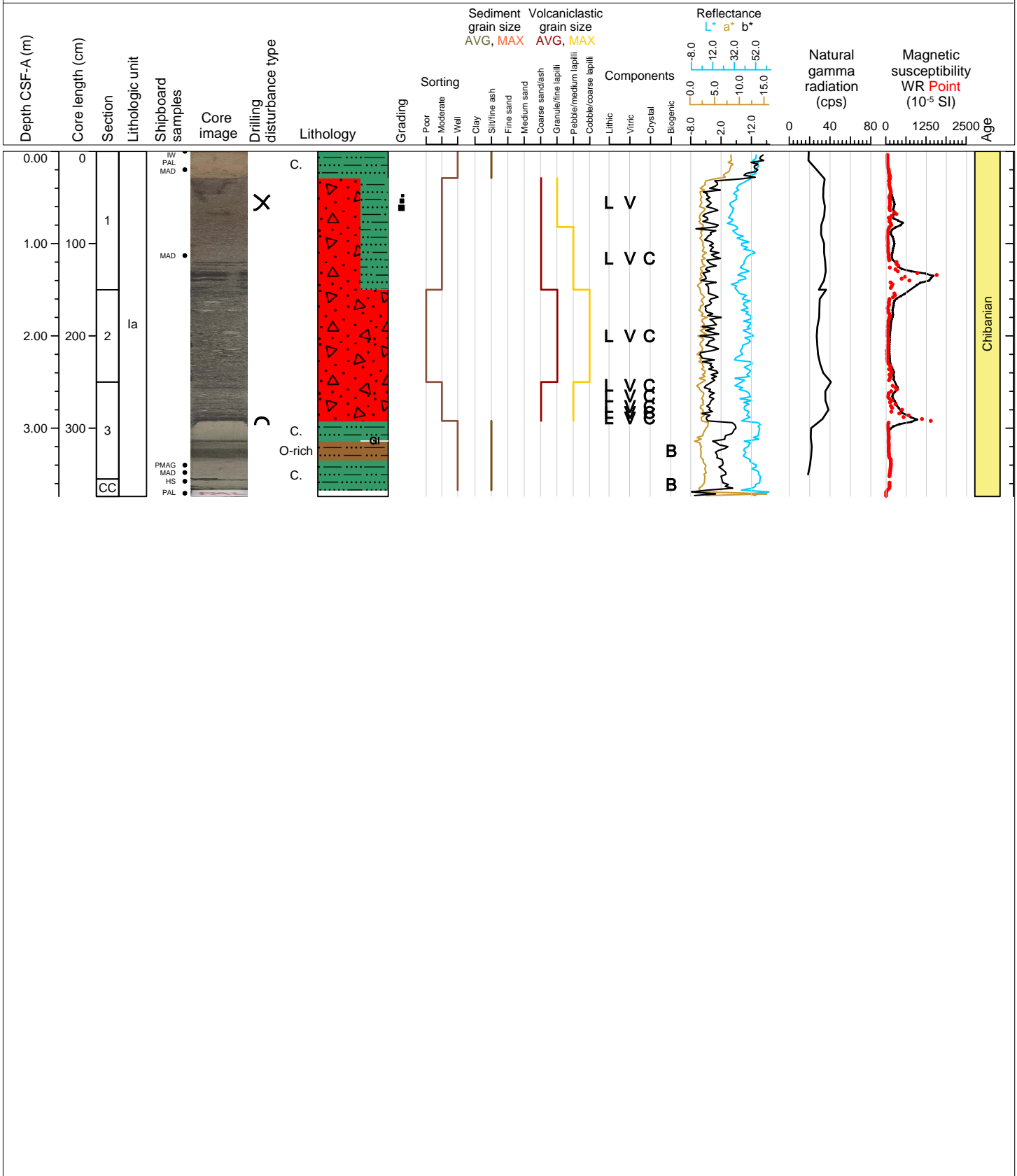
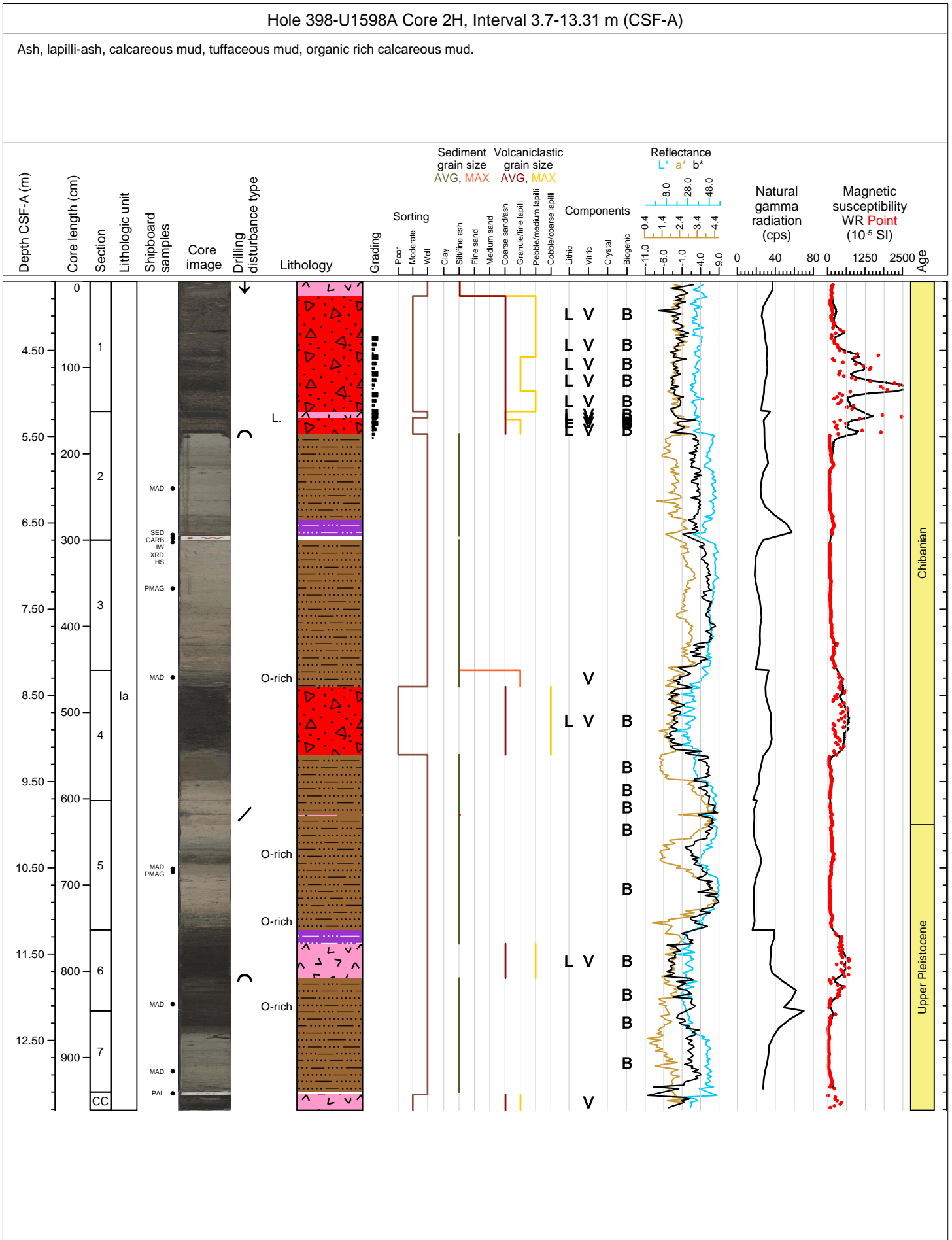


Hole 398-U1598A Core 1H, Interval 0.0-3.74 m (CSF-A)

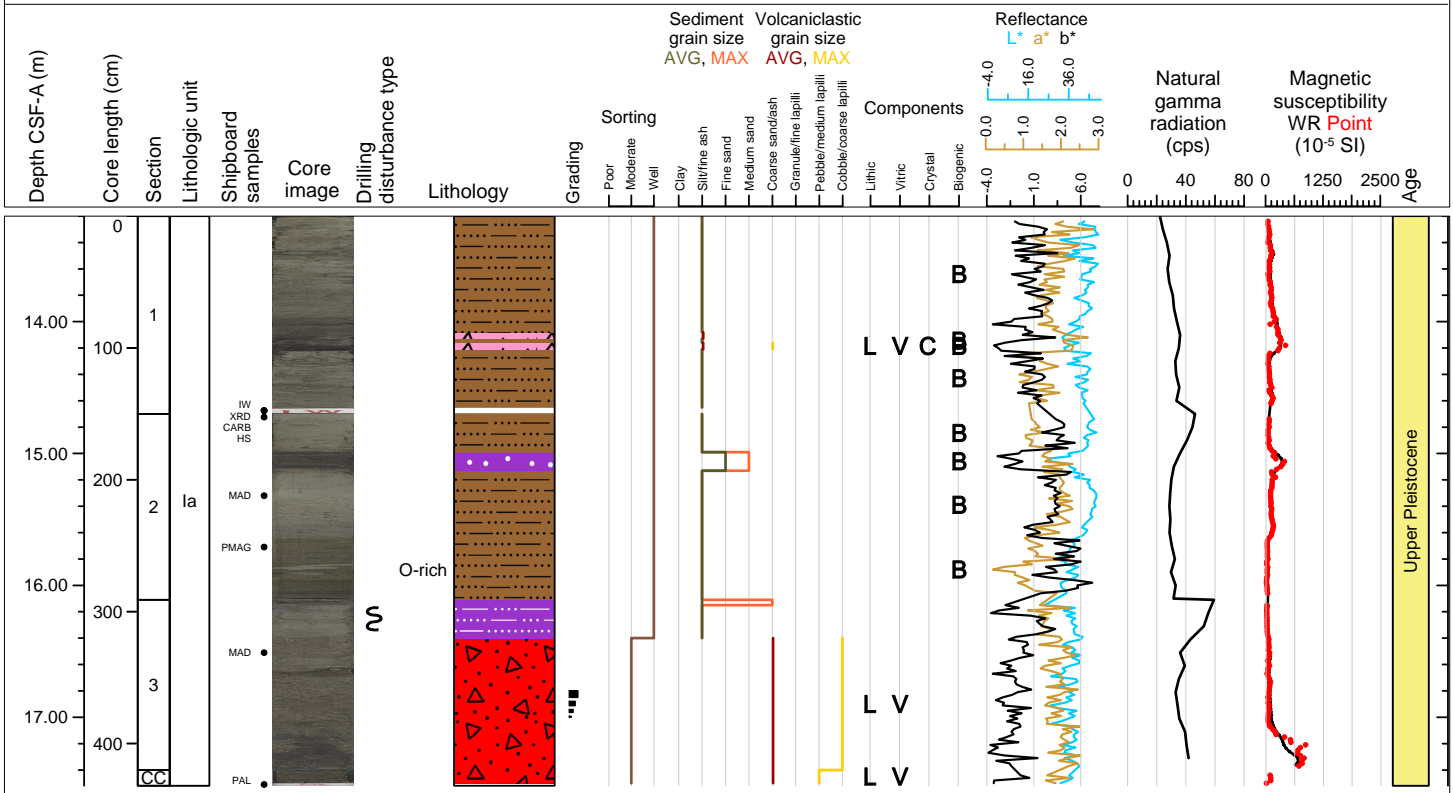
Calcareous mud, lapilli-ash and organic rich calcareous mud.





Hole 398-U1598A Core 3H, Interval 13.2-17.52 m (CSF-A)

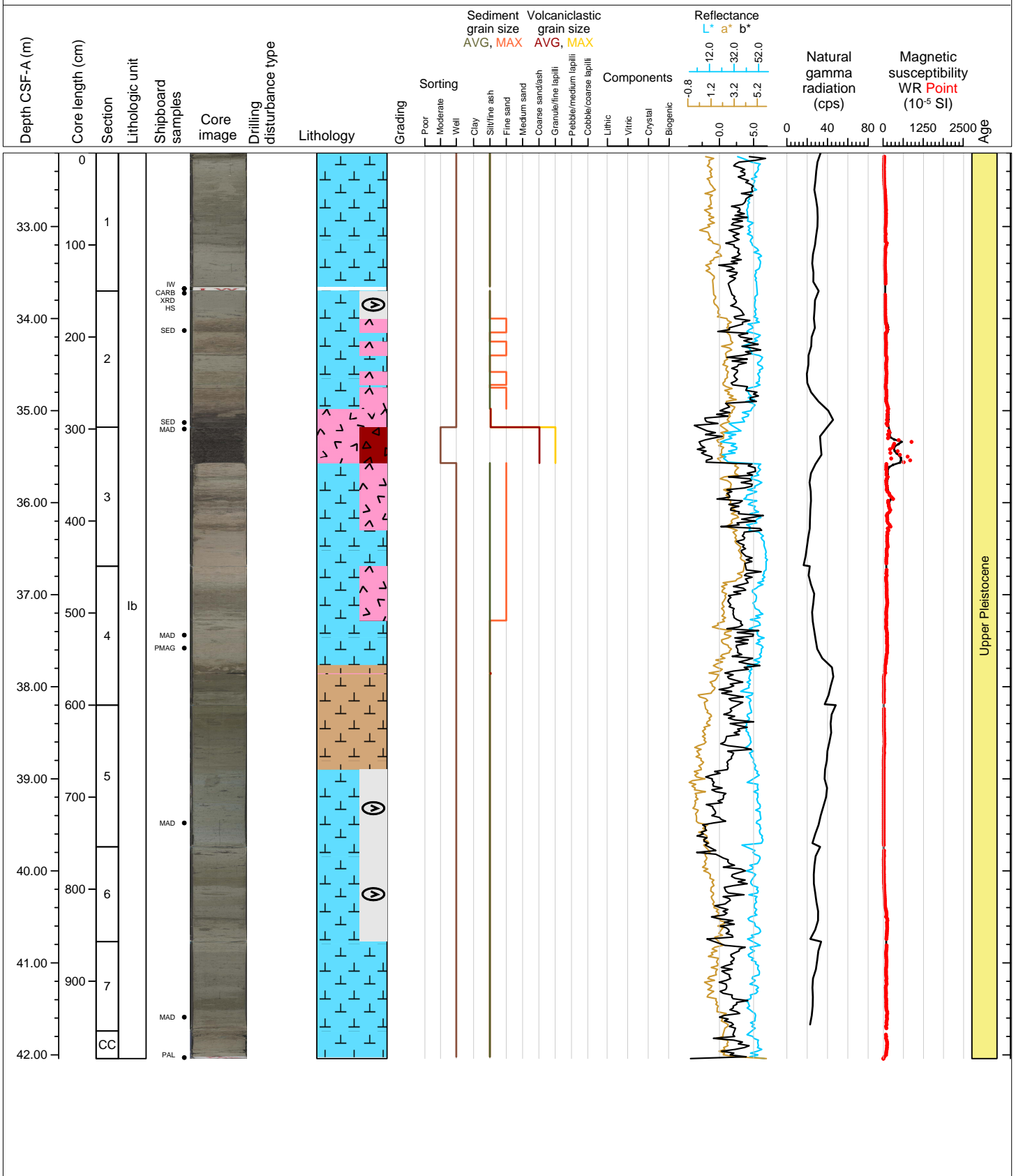
Calcareous mud, ash, tuffaceous sand, organic rich calcareous mud and lapilli-ash.





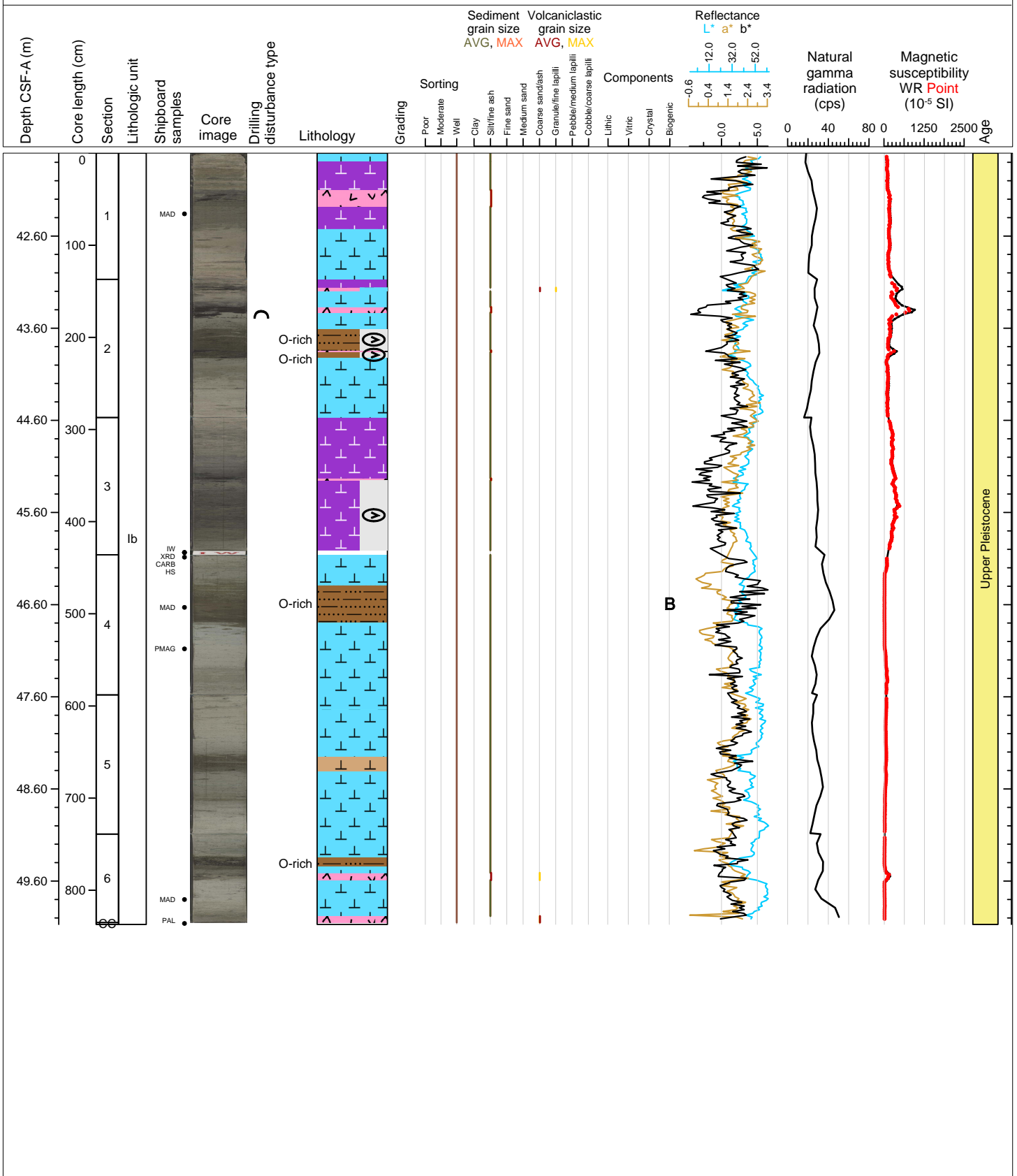
Hole 398-U1598A Core 5H, Interval 32.2-42.04 m (CSF-A)

Ooze, ash and organic rich ooze.



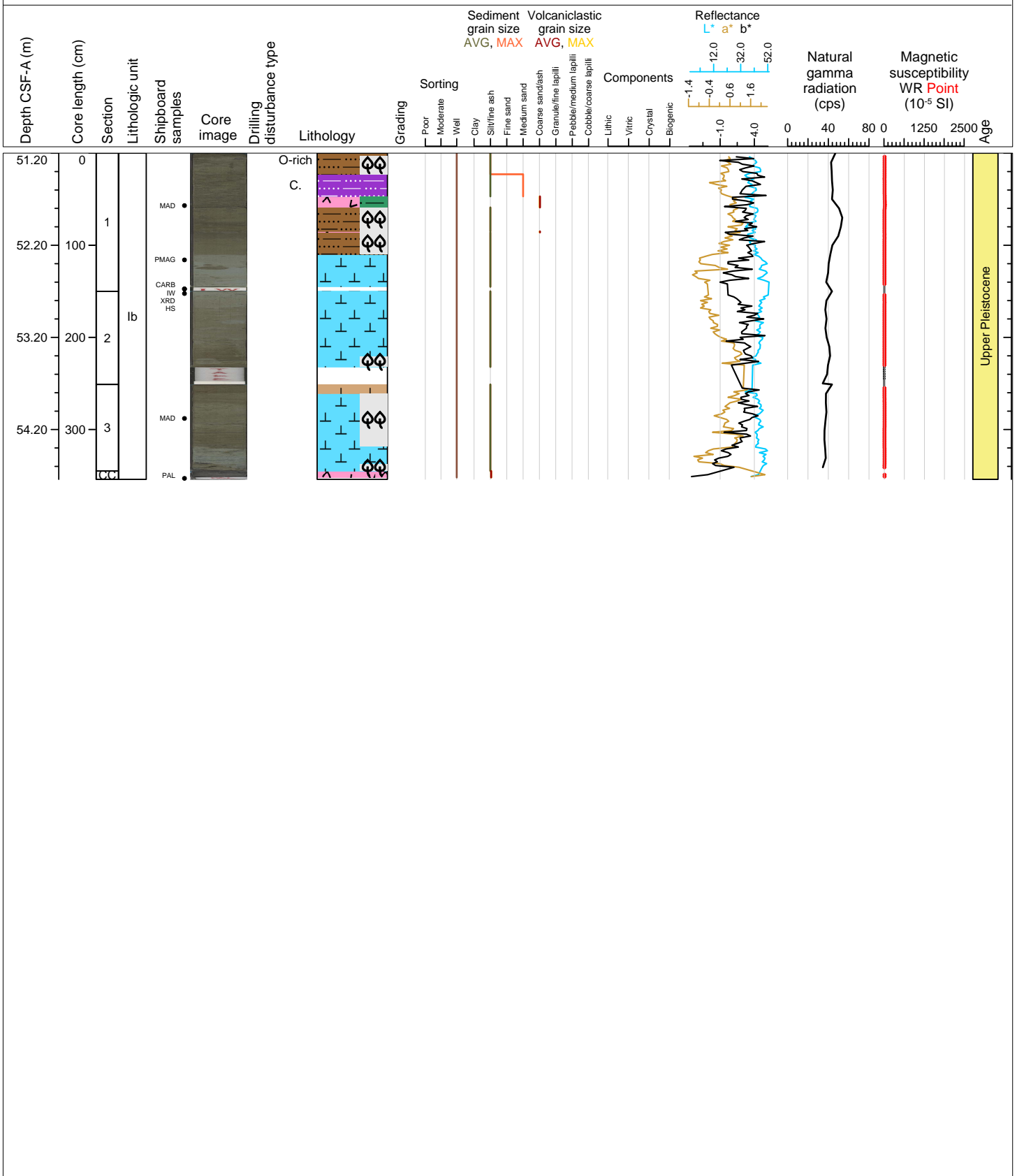
Hole 398-U1598A Core 6H, Interval 41.7-50.07 m (CSF-A)

Ooze, tuffaceous ooze, ash and organic rich calcareous mud.



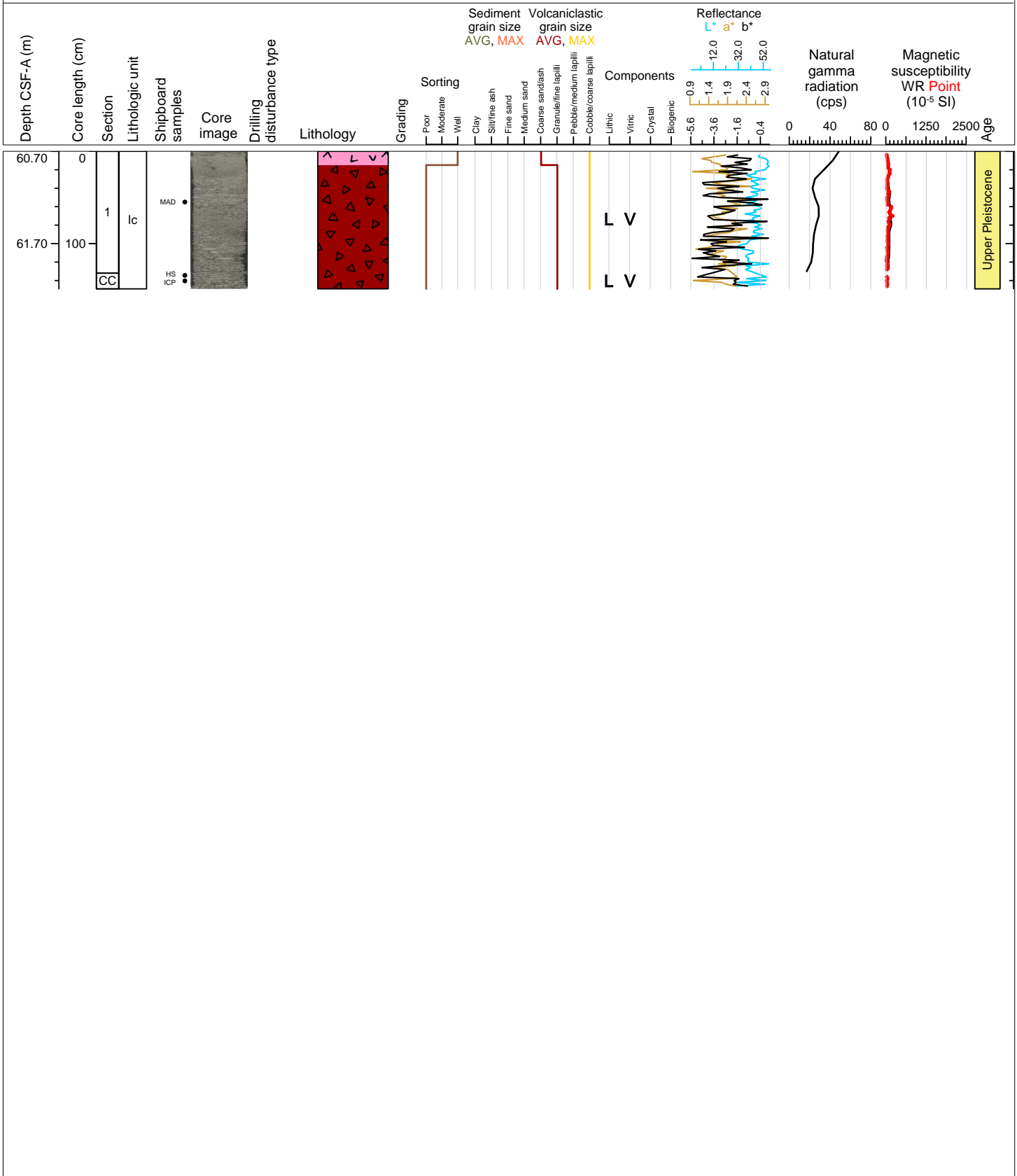
Hole 398-U1598A Core 7H, Interval 51.2-54.74 m (CSF-A)

Organic rich calcareous mud, calcareous mud, ash, ooze, and organic rich ooze.



Hole 398-U1598A Core 8H, Interval 60.7-62.19 m (CSF-A)

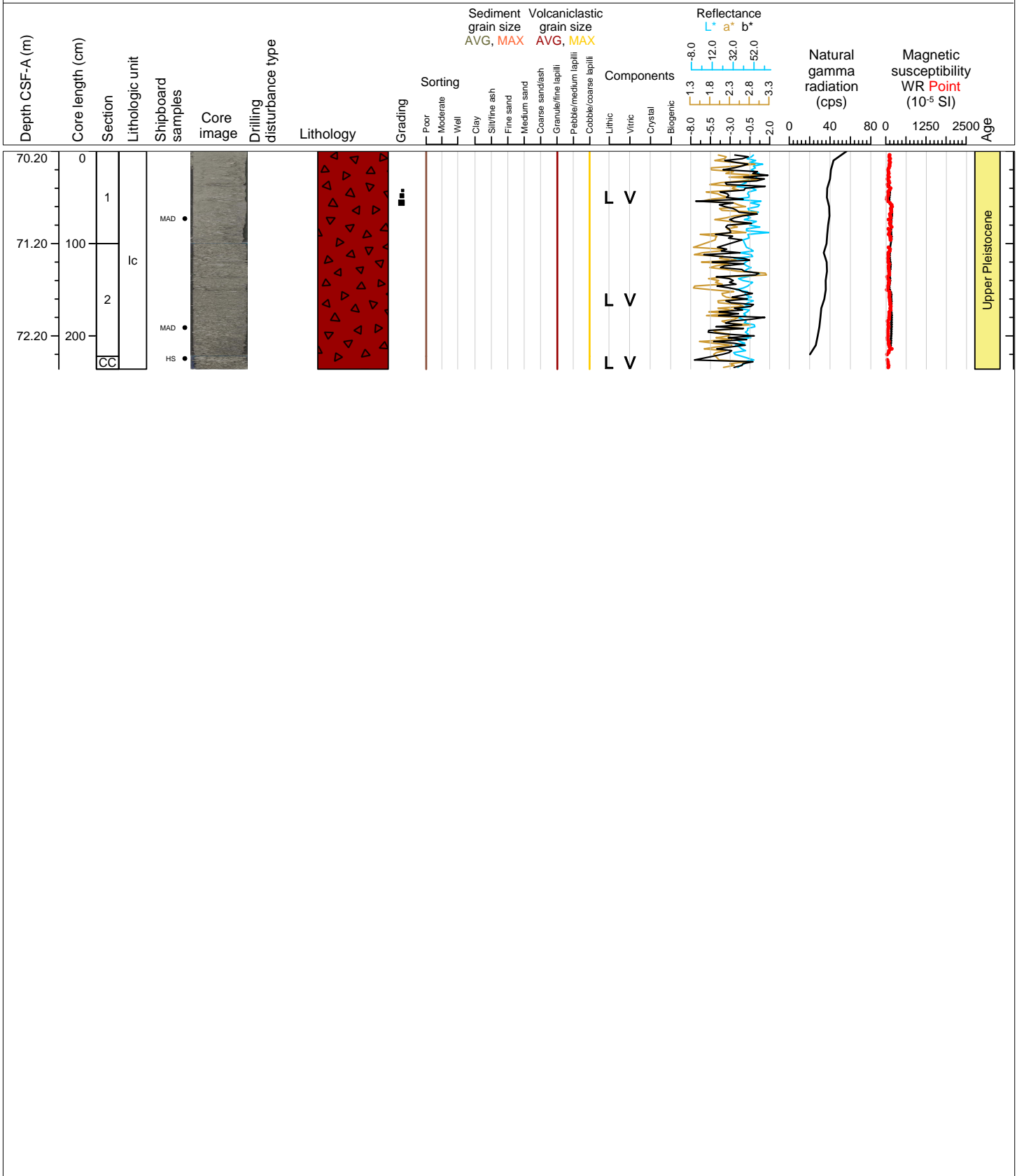
Ash and lapilli.





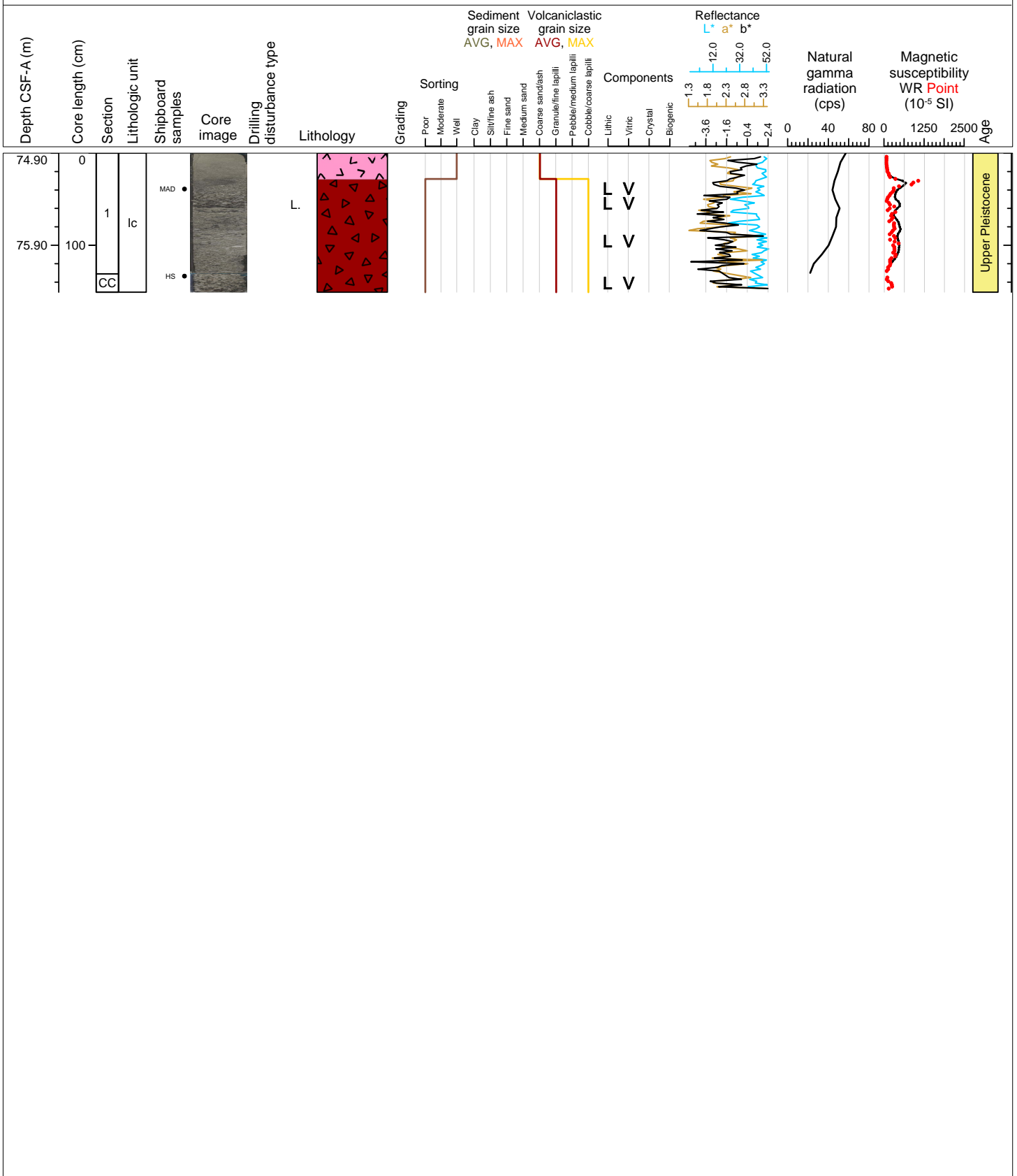
Hole 398-U1598A Core 9F, Interval 70.2-72.56 m (CSF-A)

Lapilli.



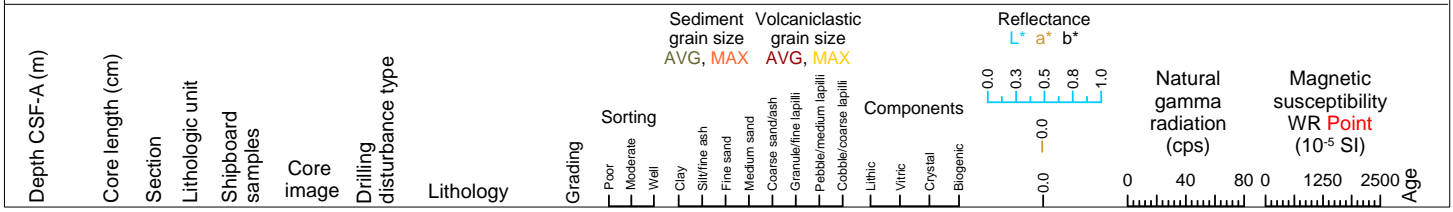
Hole 398-U1598A Core 10F, Interval 74.9-76.41 m (CSF-A)

Ash and lapilli.



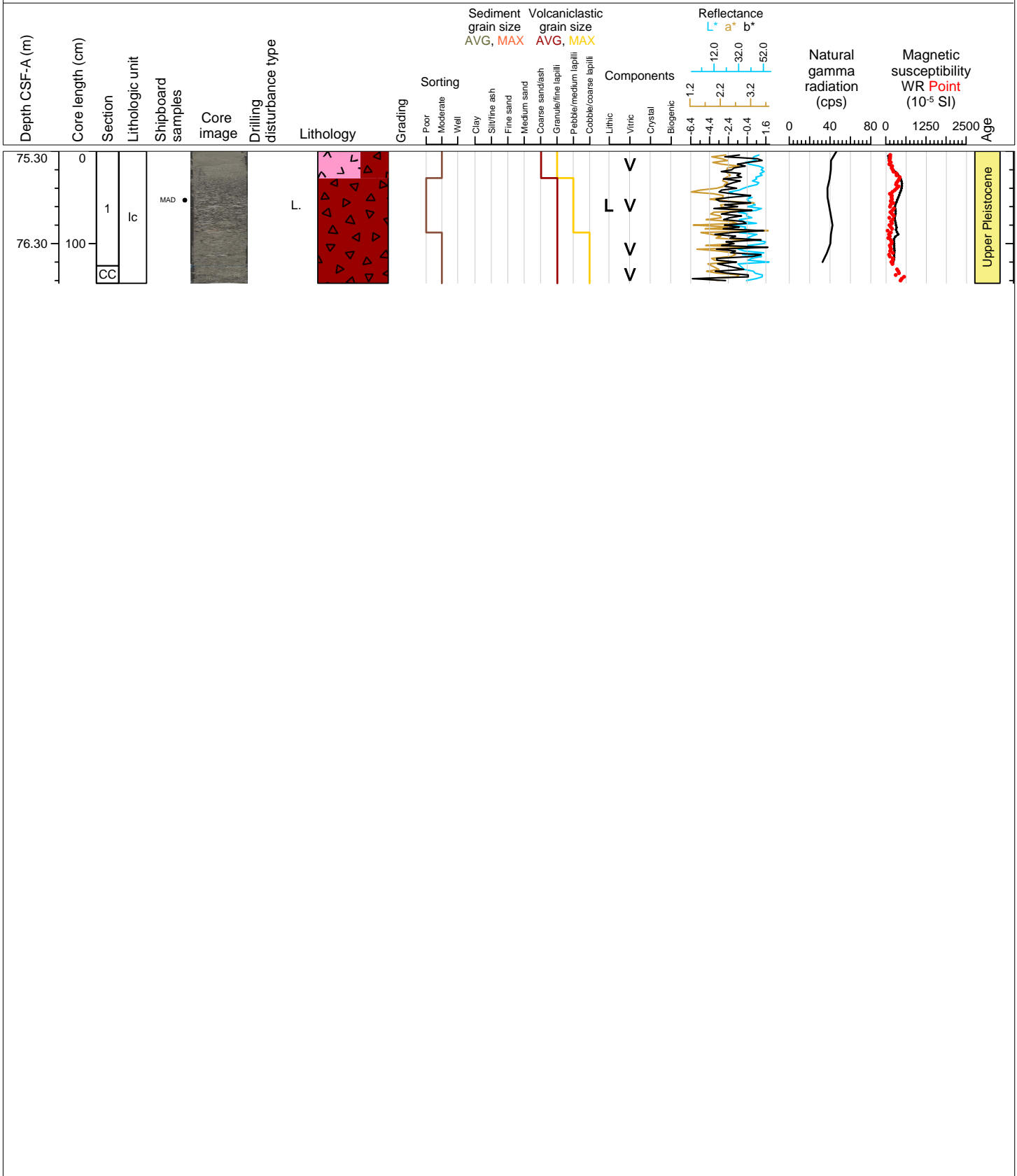
Hole 398-U1598B Core 11, Interval 0.0-0.0 m (CSF-A)

DRILLED INTERVAL 0.00-75.30 m



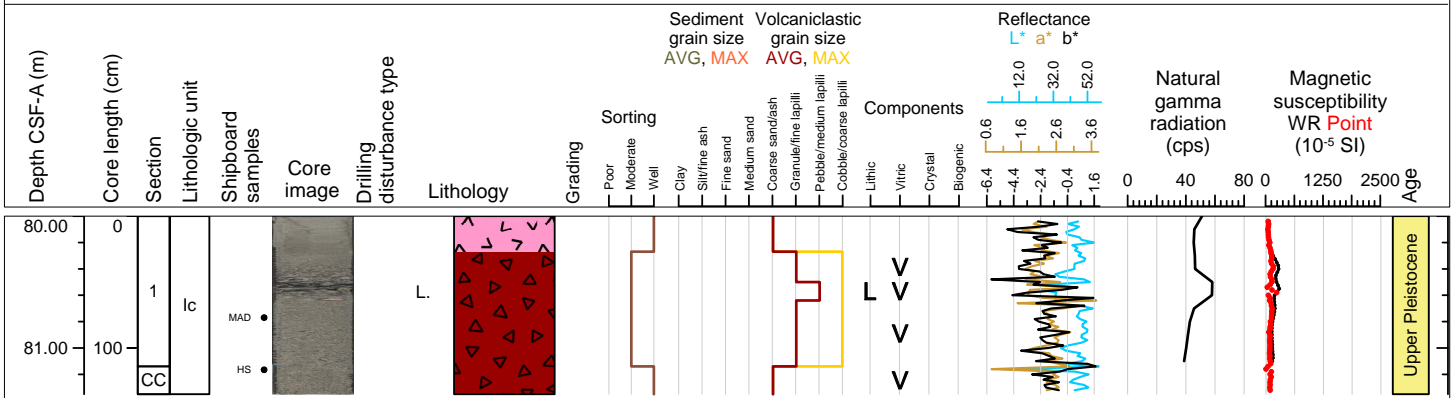
Hole 398-U1598B Core 2F, Interval 75.3-76.73 m (CSF-A)

Ash, lithic lapilli and lapilli.



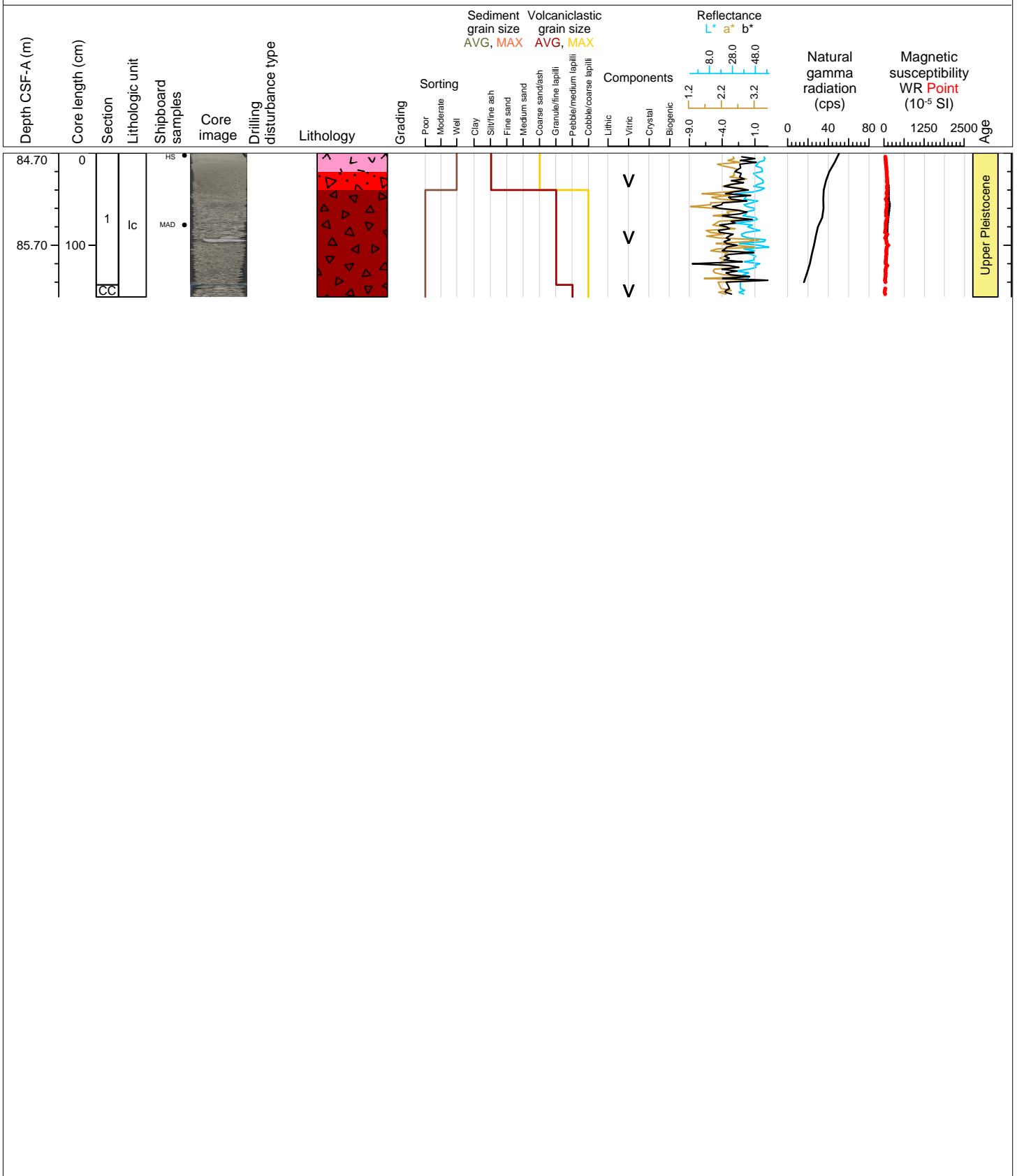
Hole 398-U1598B Core 3F, Interval 80.0-81.35 m (CSF-A)

Ash, lapilli and lithic lapilli.



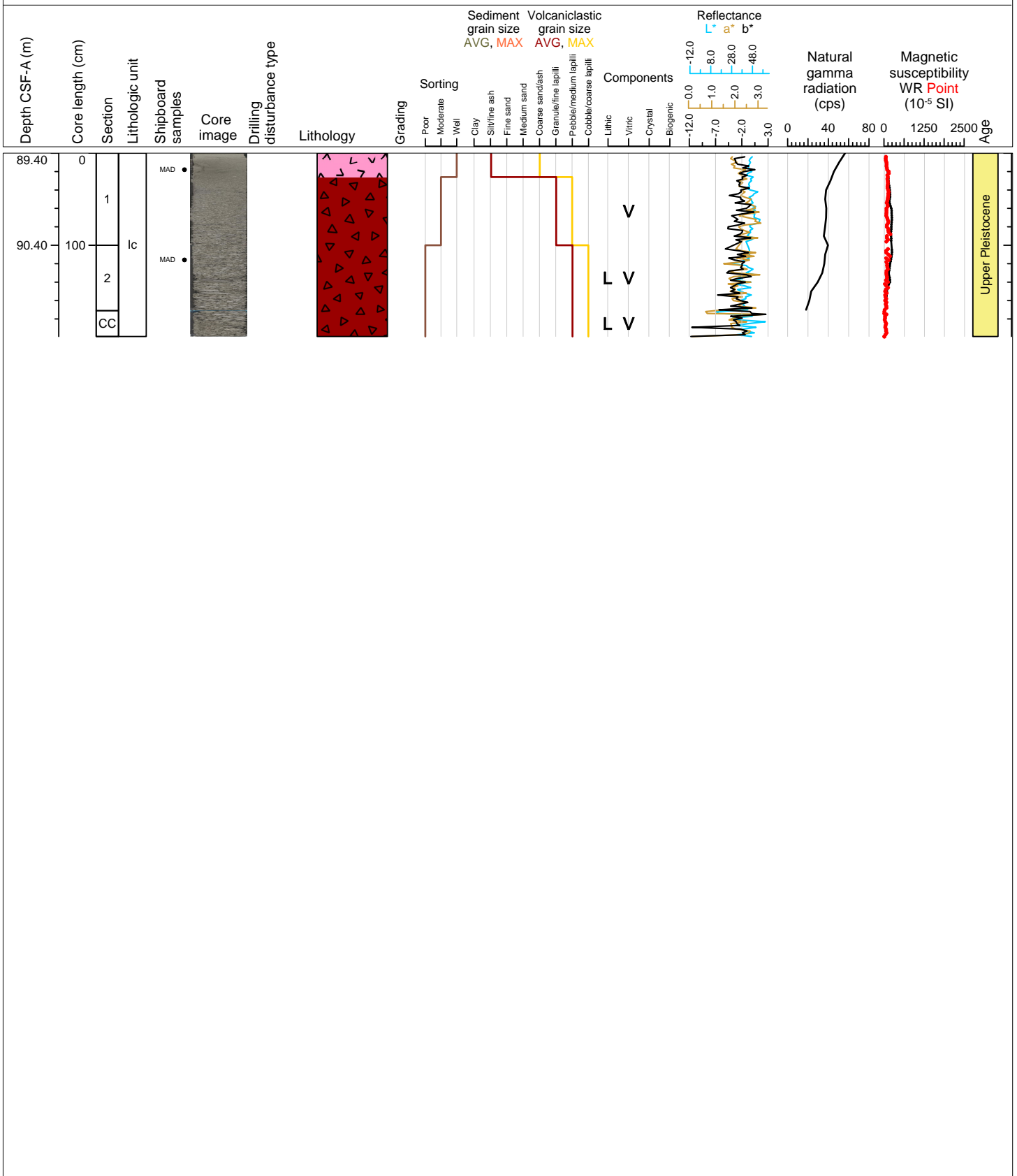
Hole 398-U1598B Core 4F, Interval 84.7-86.26 m (CSF-A)

Ash, lapilli-ash and lapilli.



Hole 398-U1598B Core 5F, Interval 89.4-91.39 m (CSF-A)

Ash and lapilli.



Hole 398-U1598B Core 6F, Interval 94.1-95.68 m (CSF-A)

Ash, lapilli-ash and lapilli.

