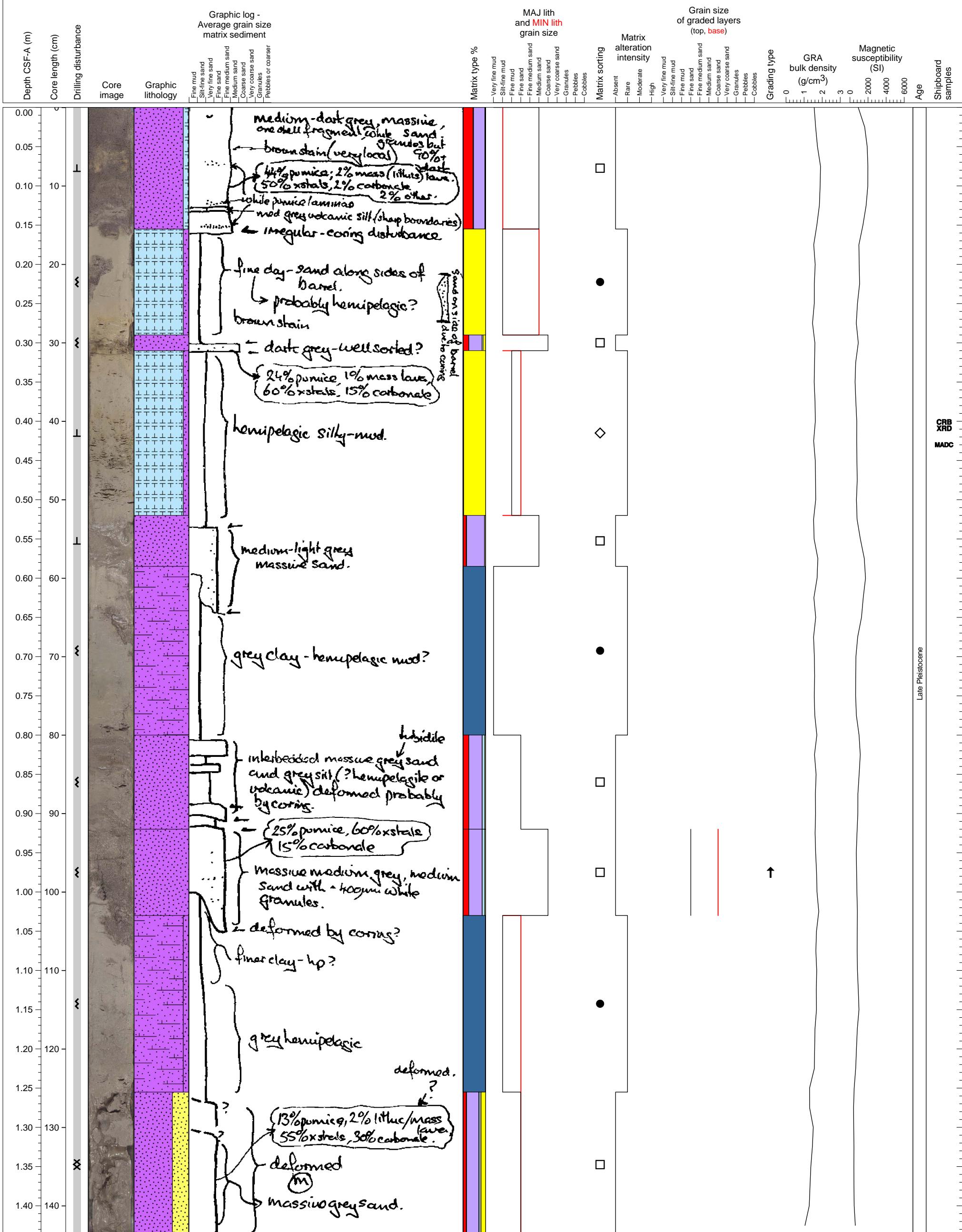
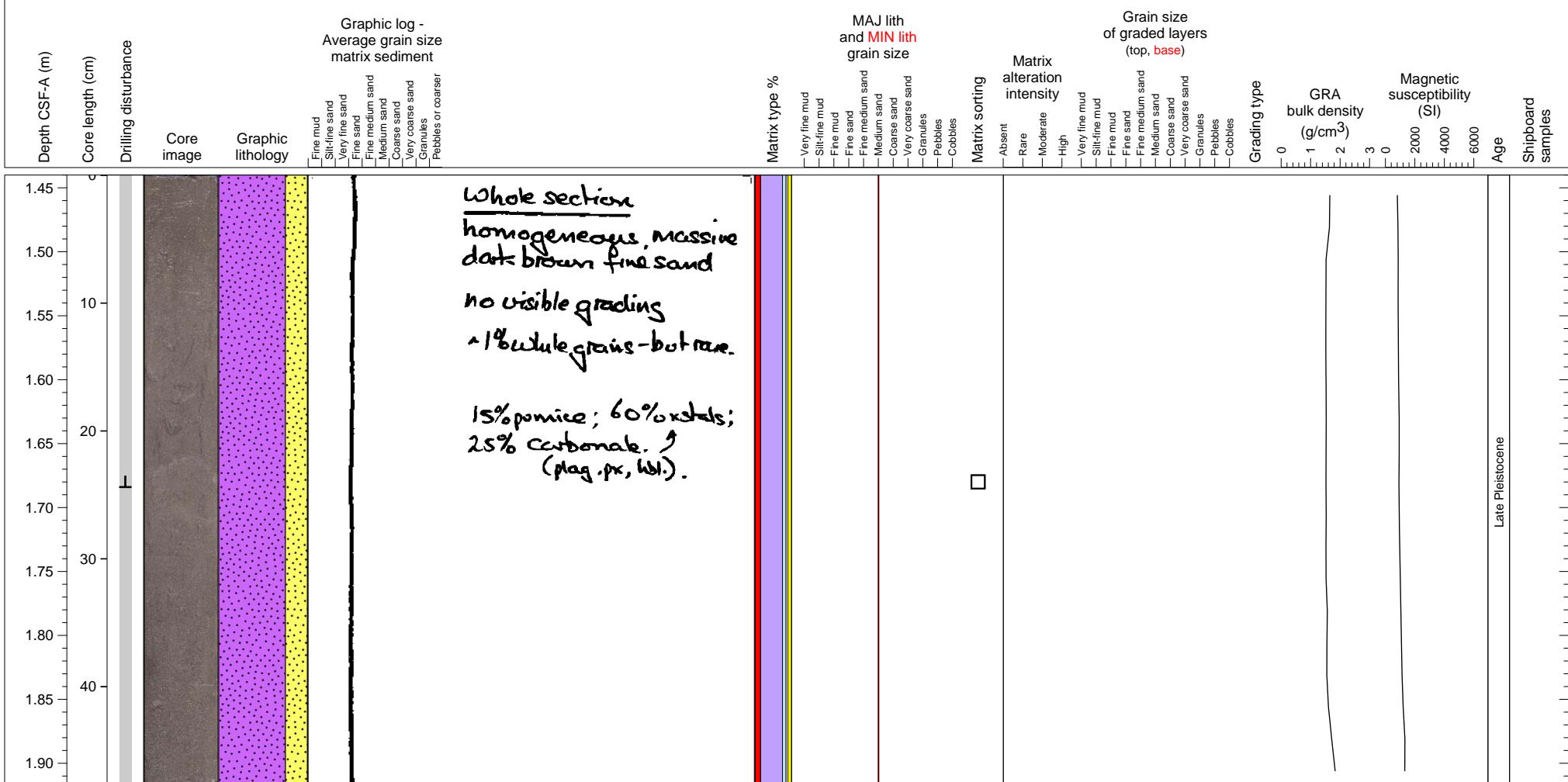


Volcaniclastic sand and tephra layers interlayered with hemipelagic clay and volcaniclastic mud.

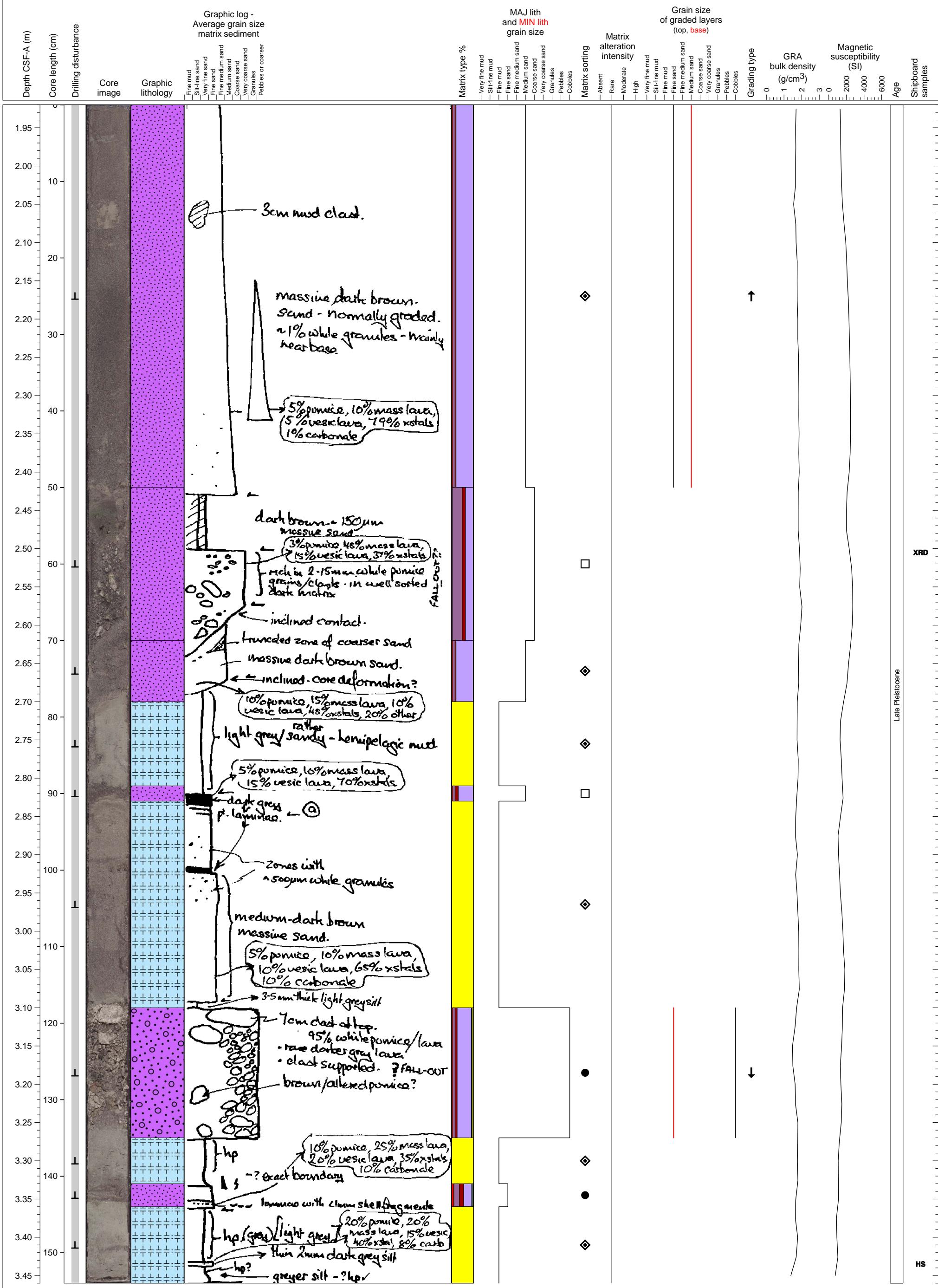


Massive mixed volcaniclastic and bioclastic sand

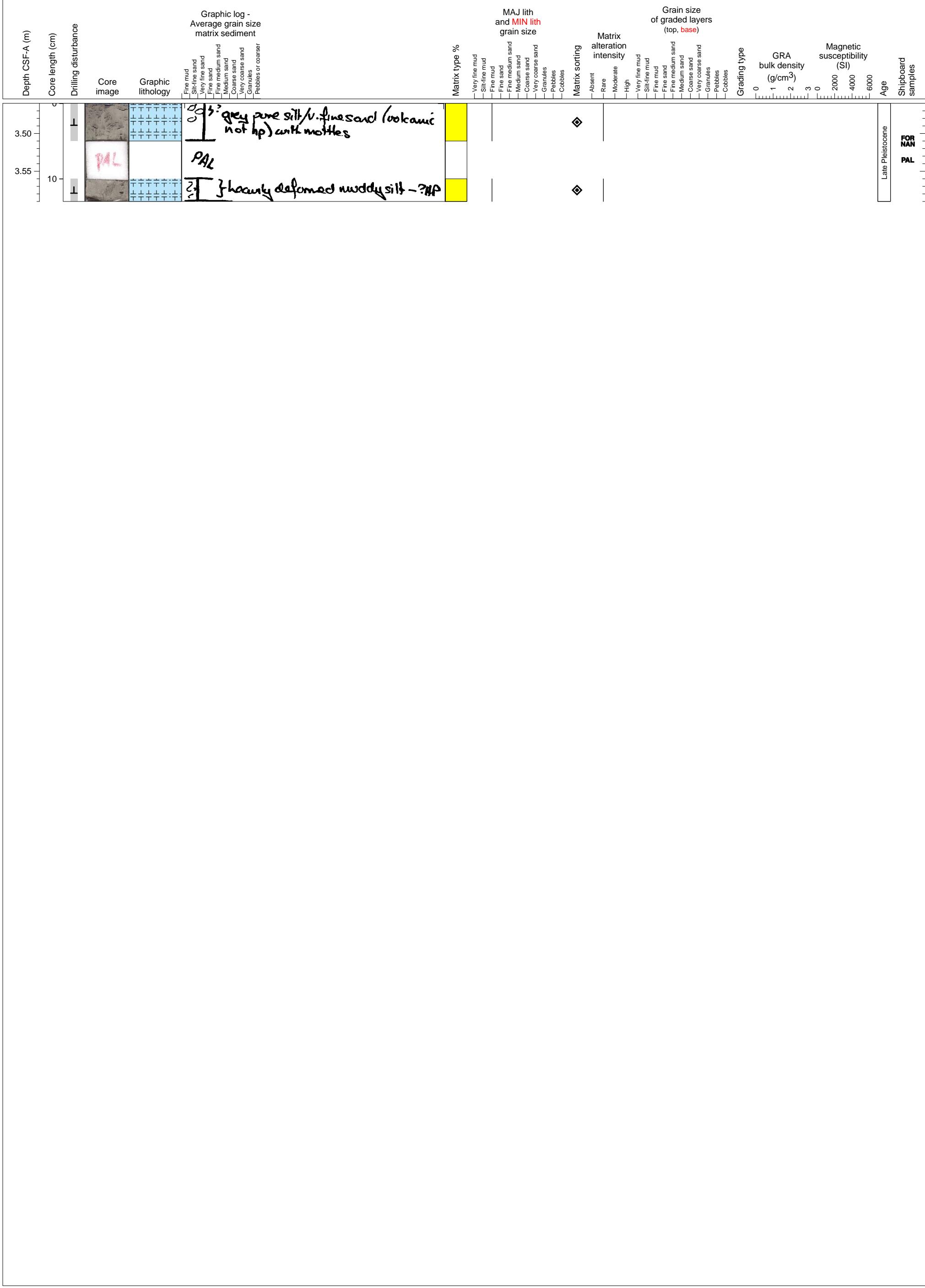


Hole 340-U1400A-1H Section 3, Top of Section: 1.92 CSF-A (m)

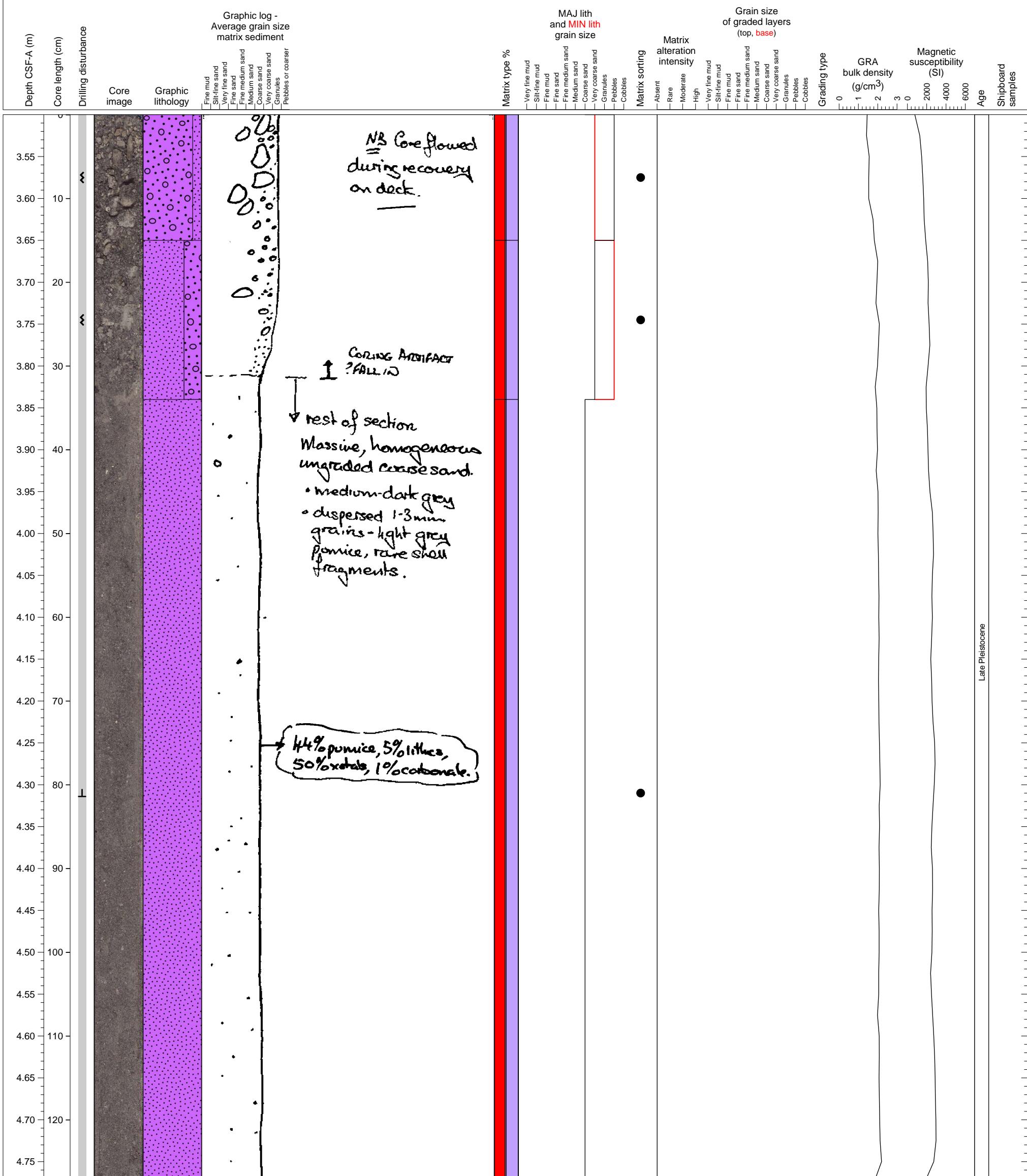
Volcaniclastic sand deposits interlayered with hemipelagic clay. Graded pumice bed present near section base.



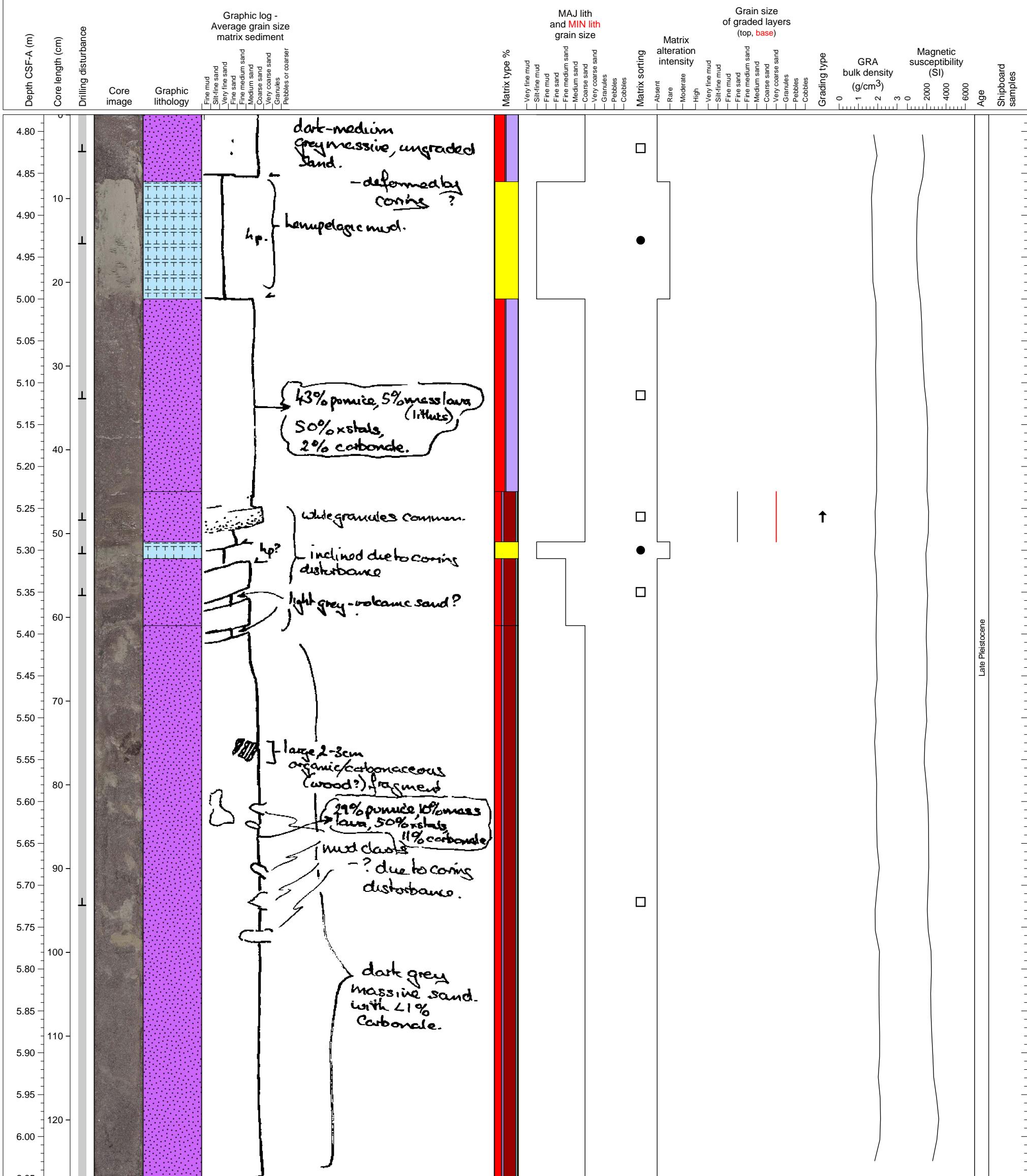
Hemipelagic clay. PAL sample from section middle.



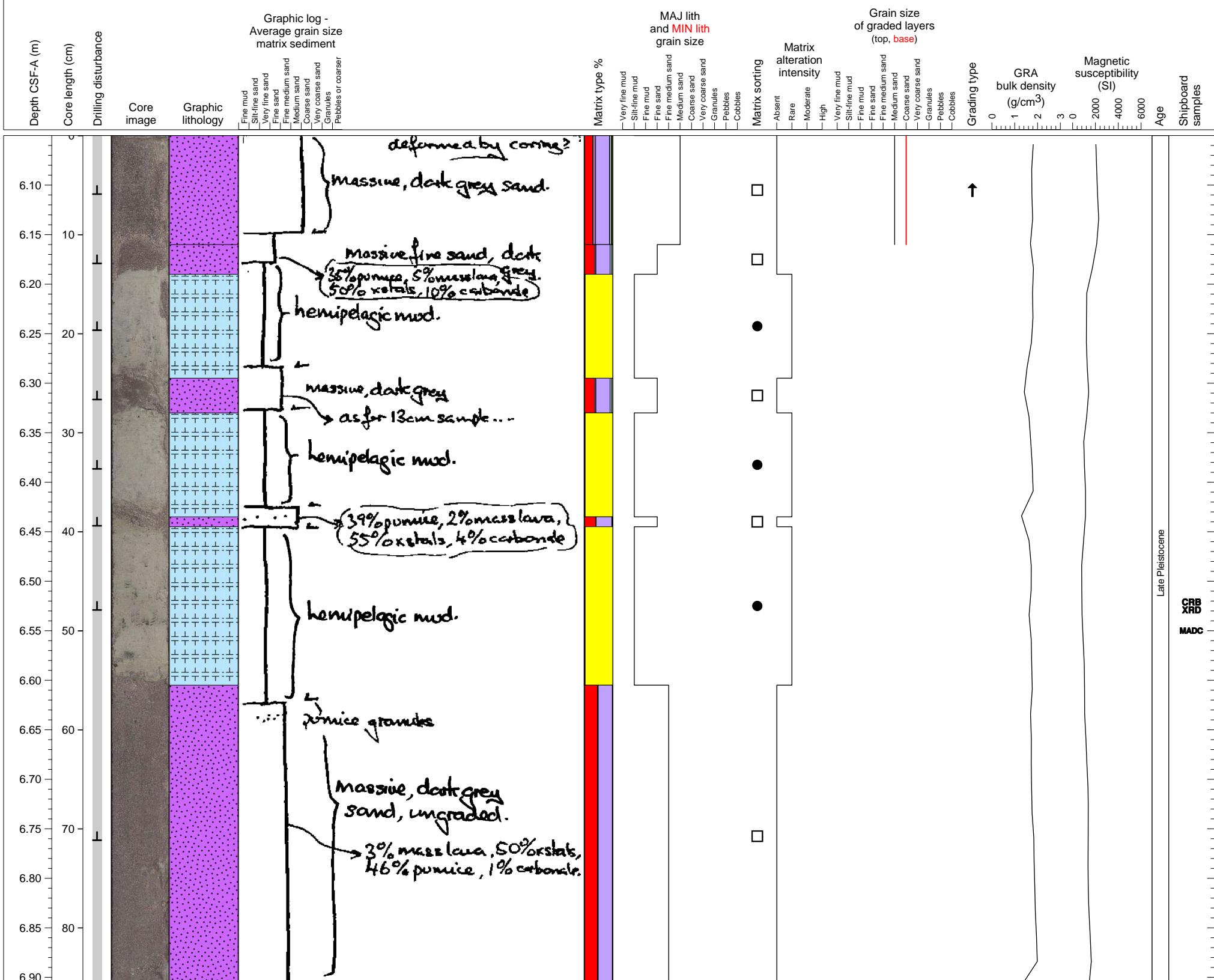
Massive volcanioclastic sand. Volcanic gravel at the top probably caused by drilling disturbance.



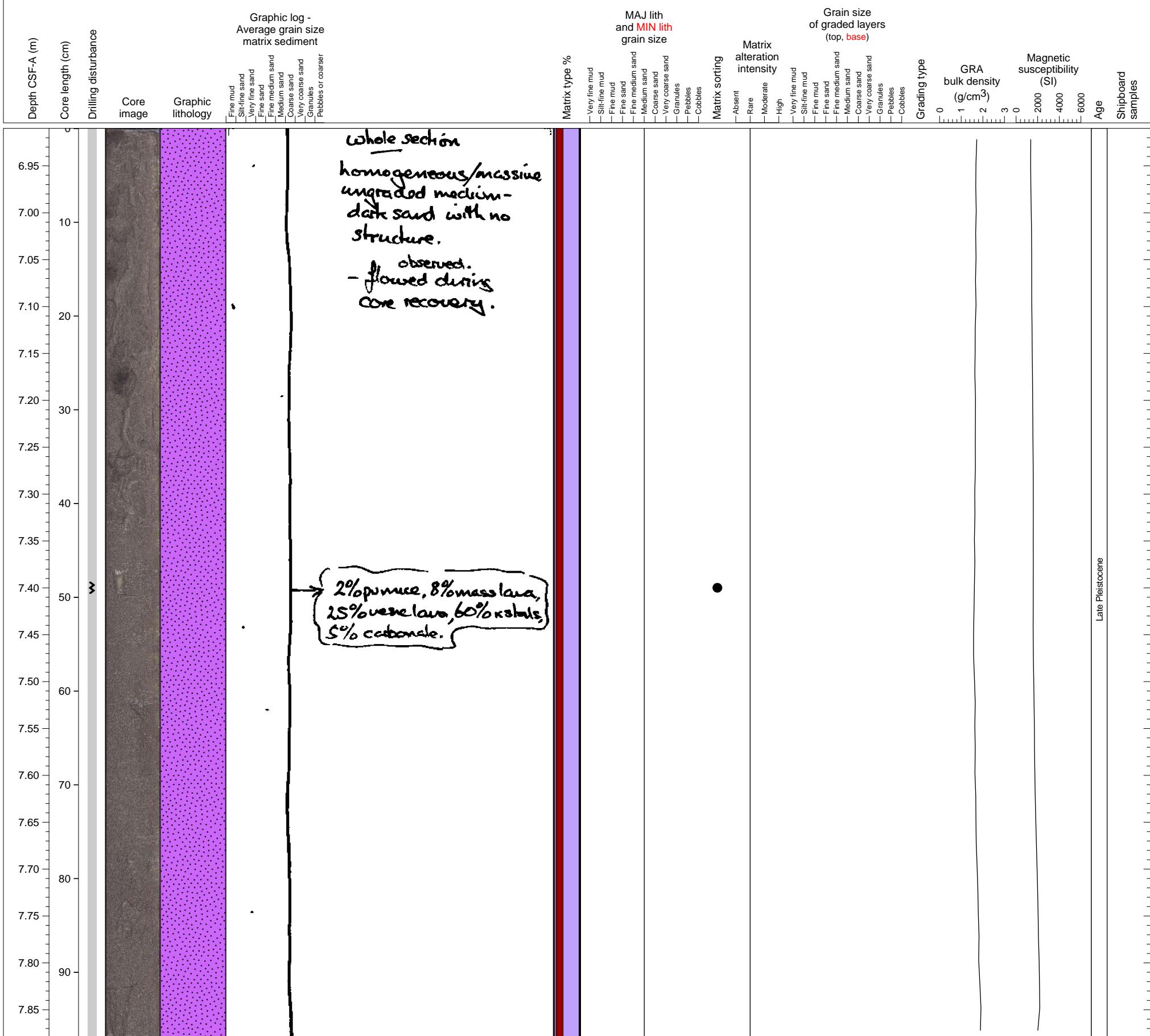
Volcaniclastic sand with grain size layering in the middle part of the section. Hemipelagic clays are intercalated.



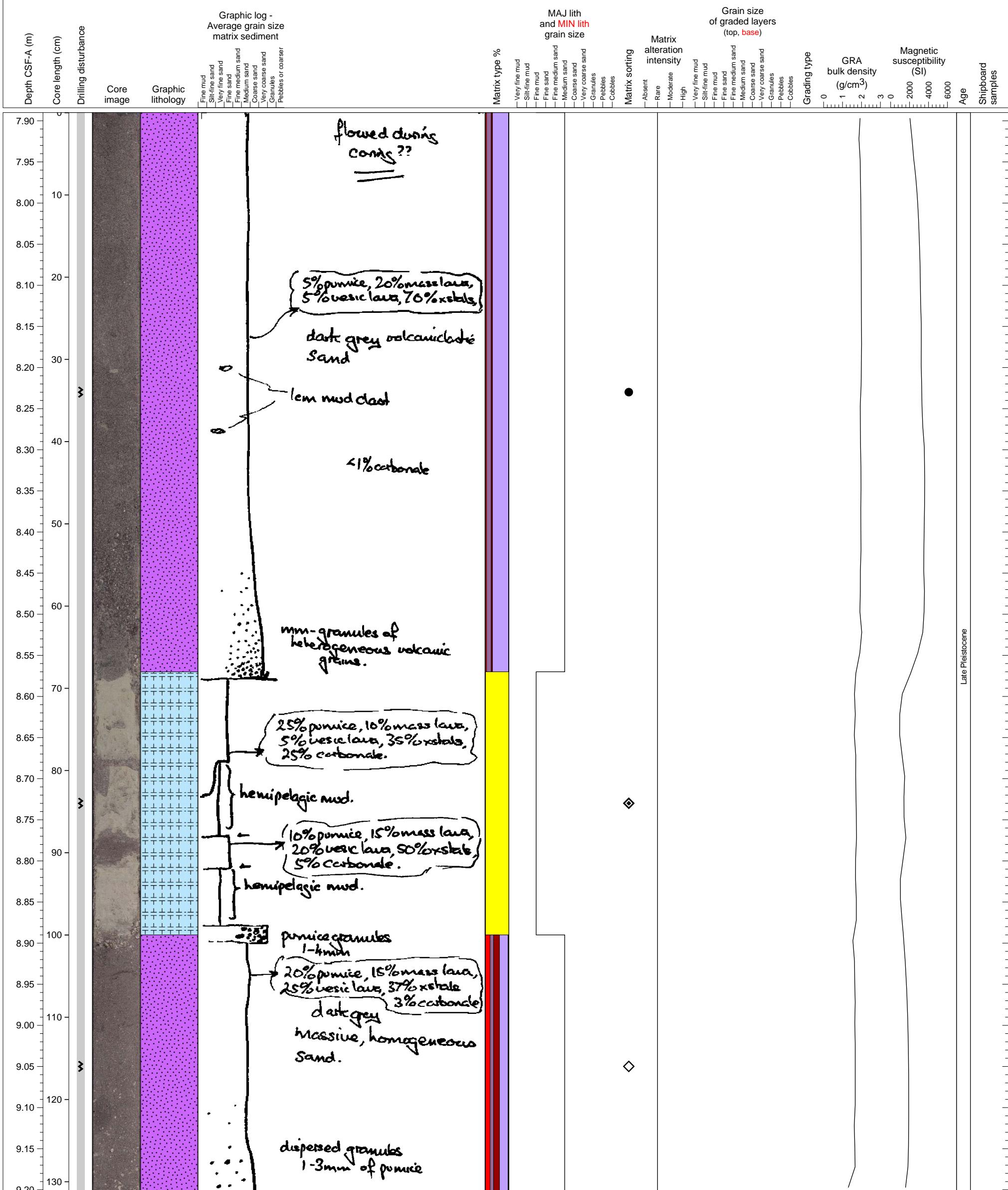
Volcaniclastic sand interlayered with hemipelagic clay



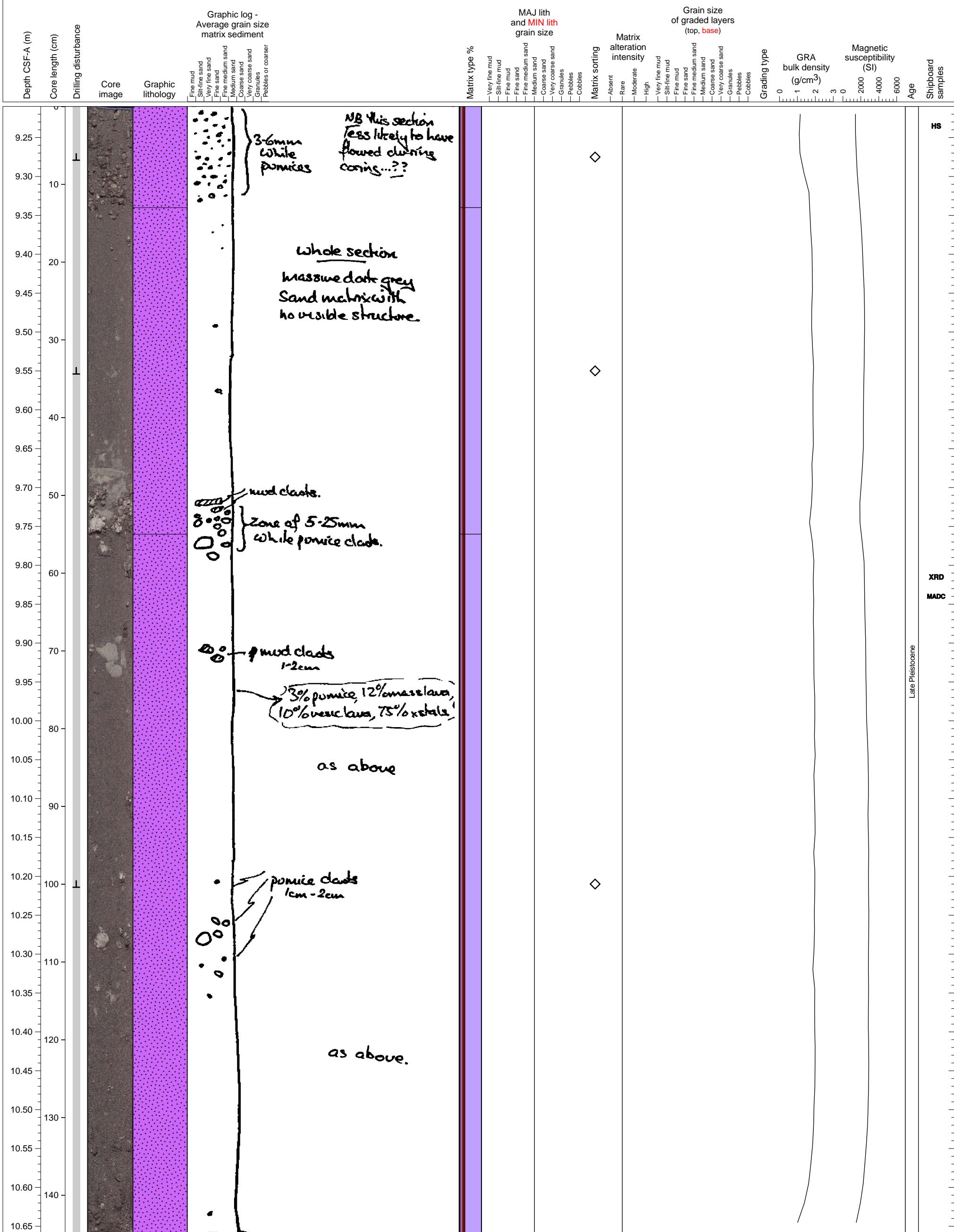
Volcaniclastic sand.



Volcaniclastic sand with hemipelagic mud interlayer.



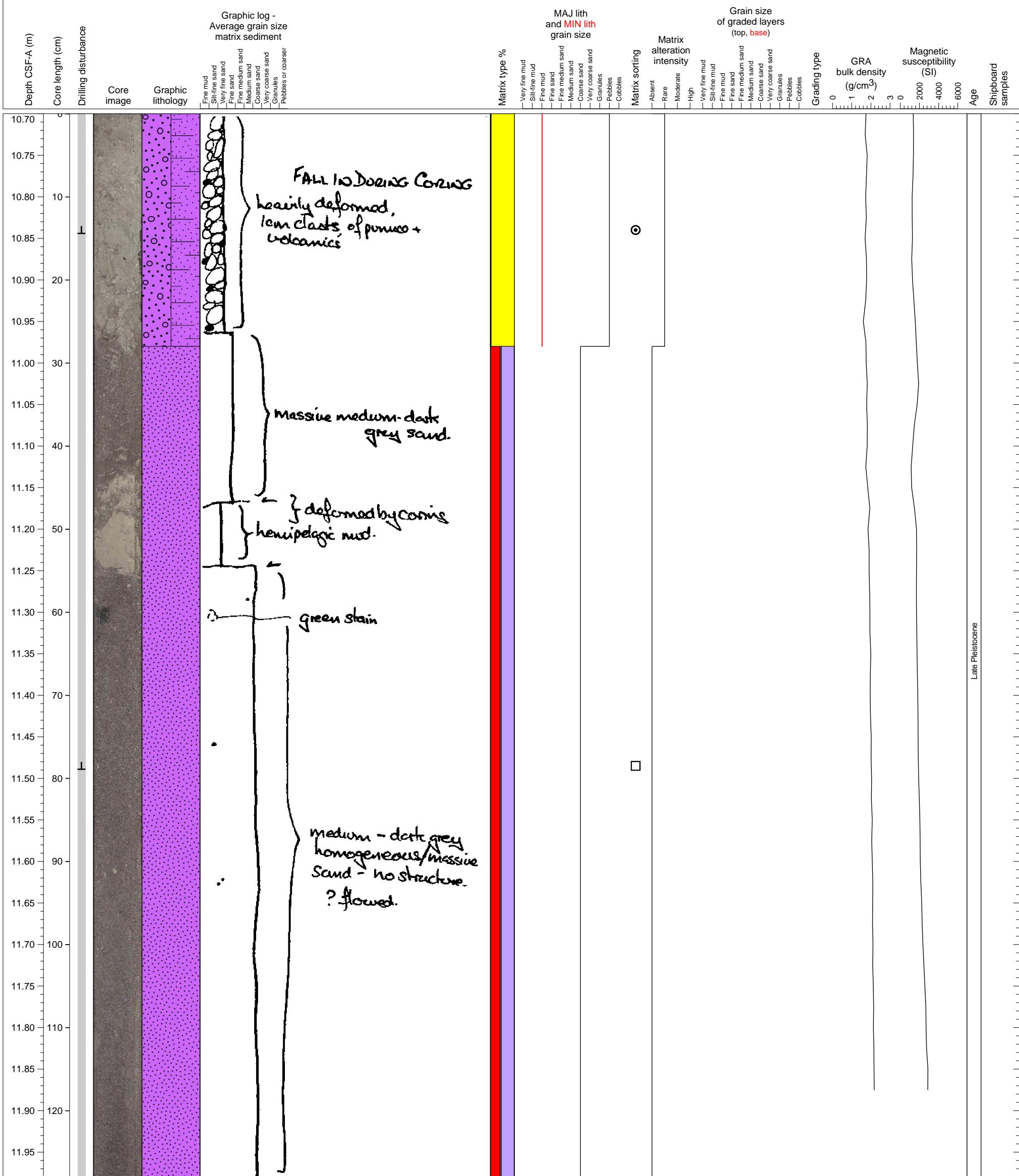
Volcaniclastic sand with differing proportions of pumice and mud clasts.



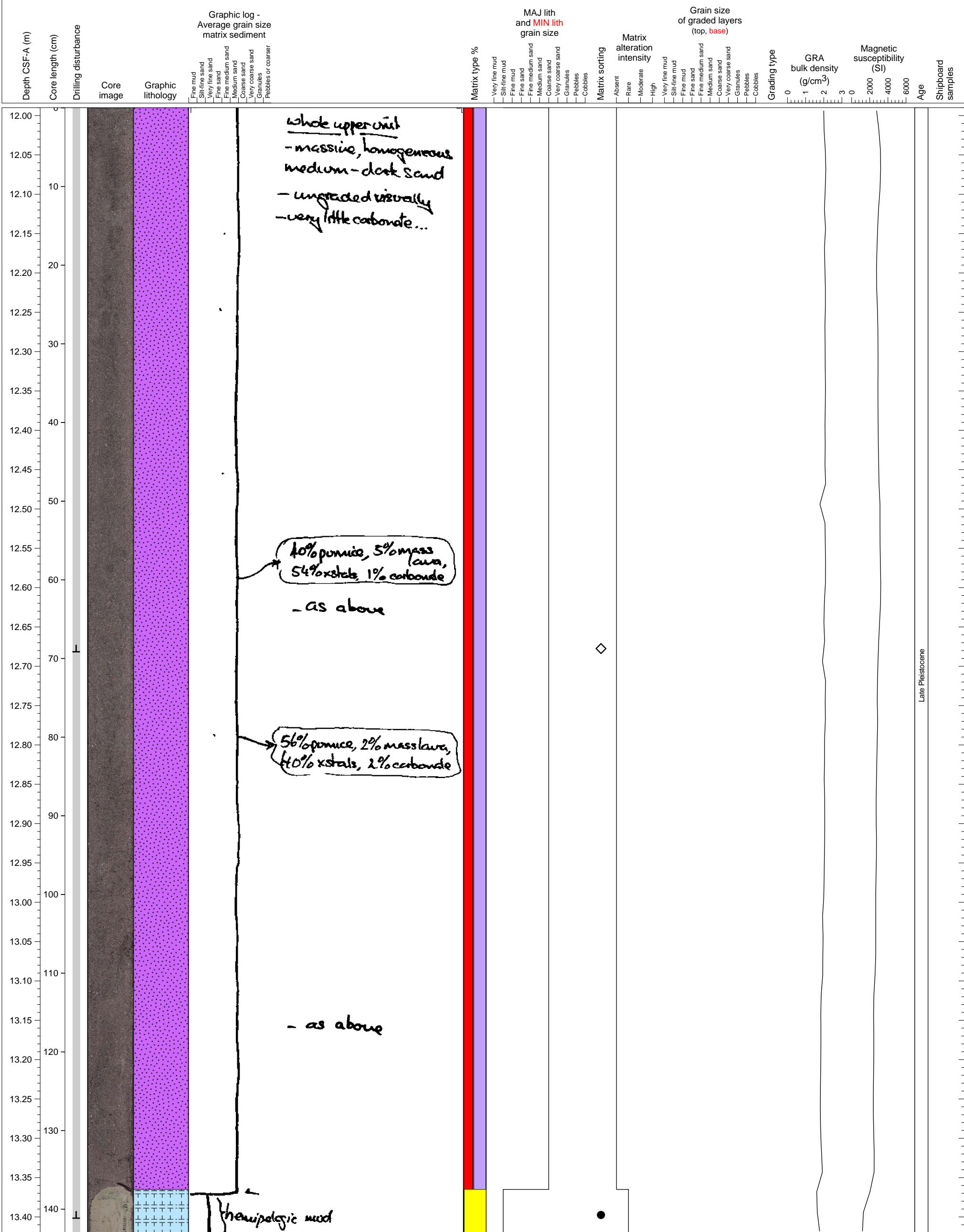
Hemipelagic mud. PAL sample from section top.



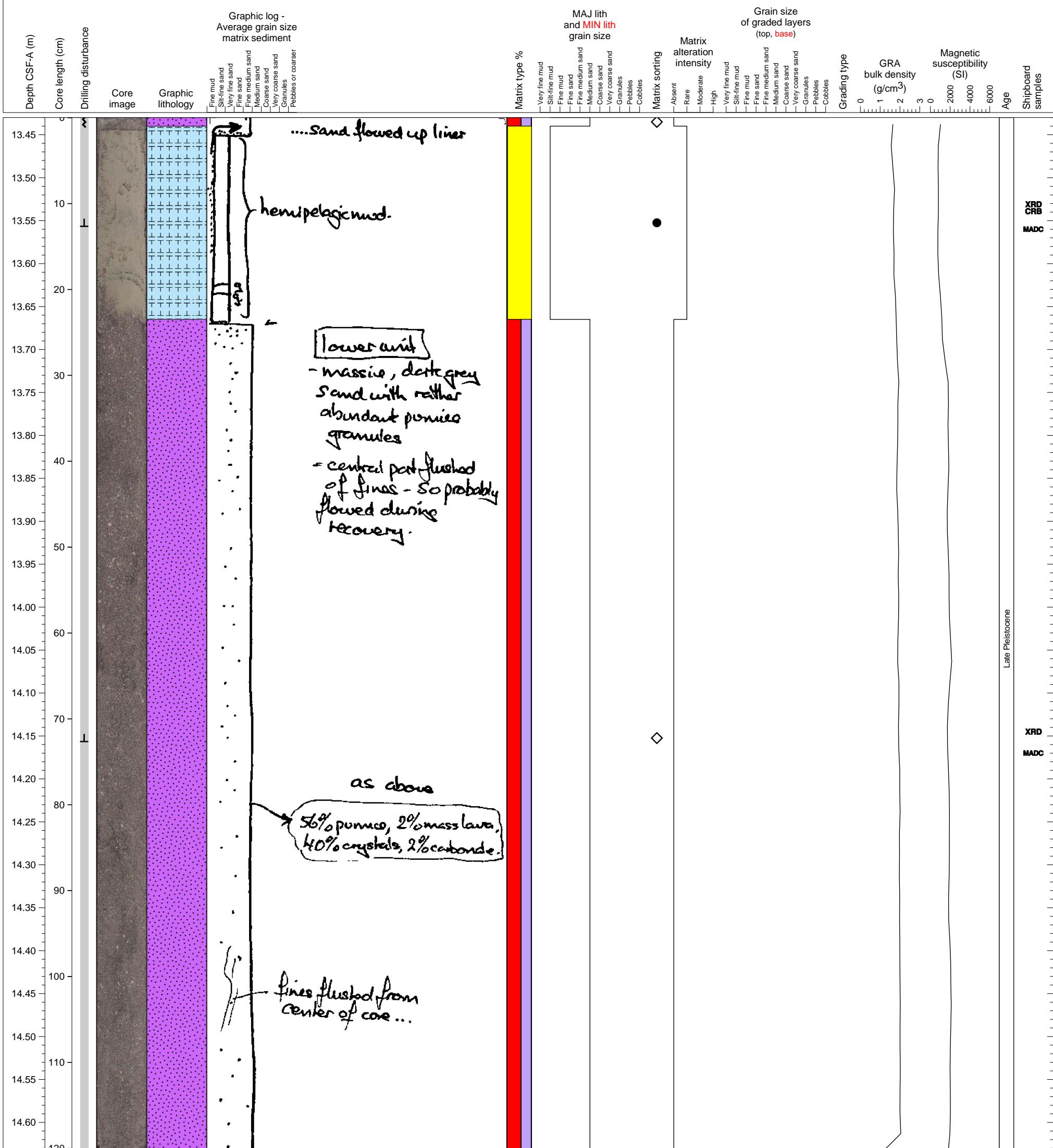
Massive volcanic sand containing mud clasts and muddy pebble-rich layer at the top.



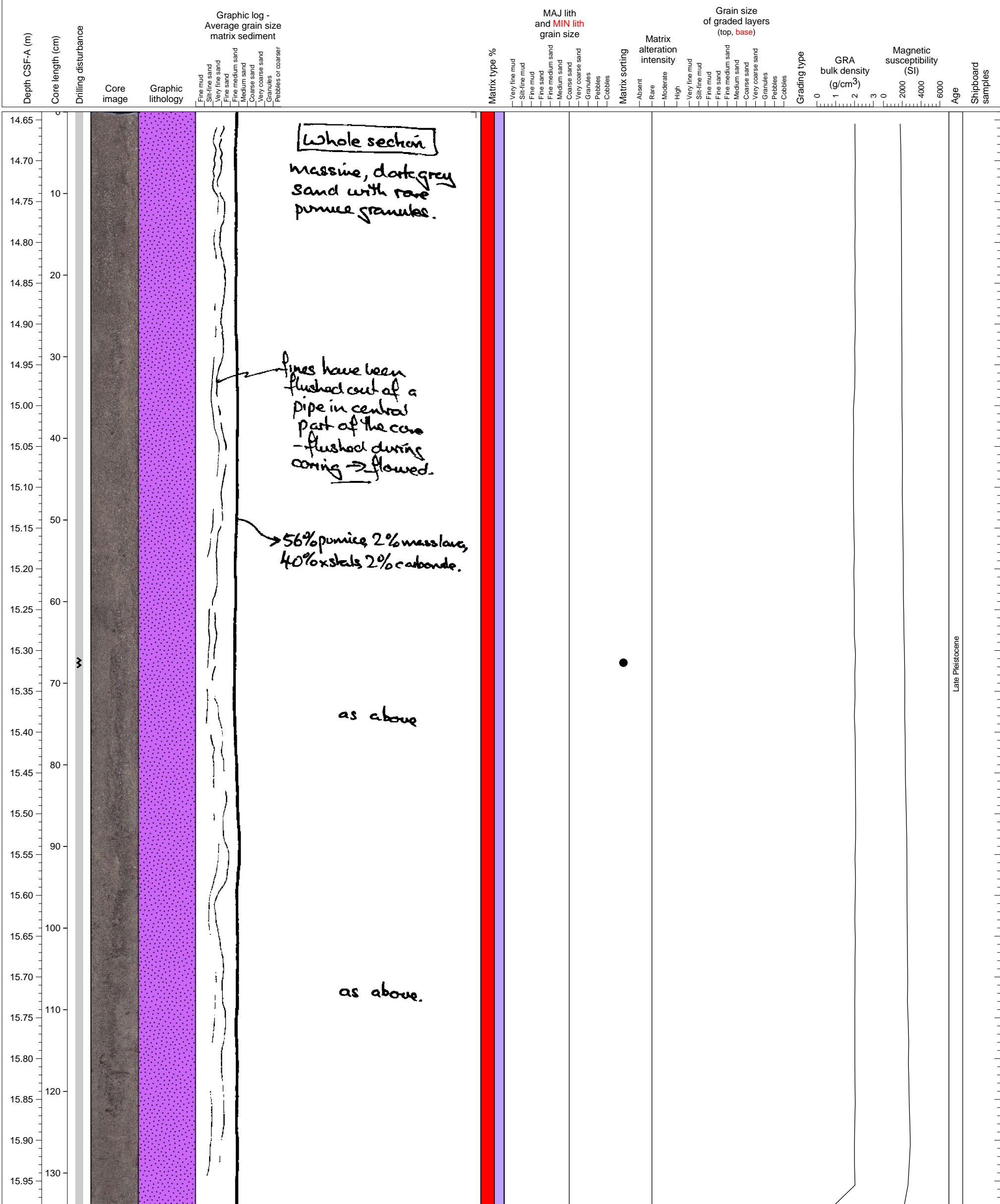
Massive volcanioclastic sand on hemipelagic clay



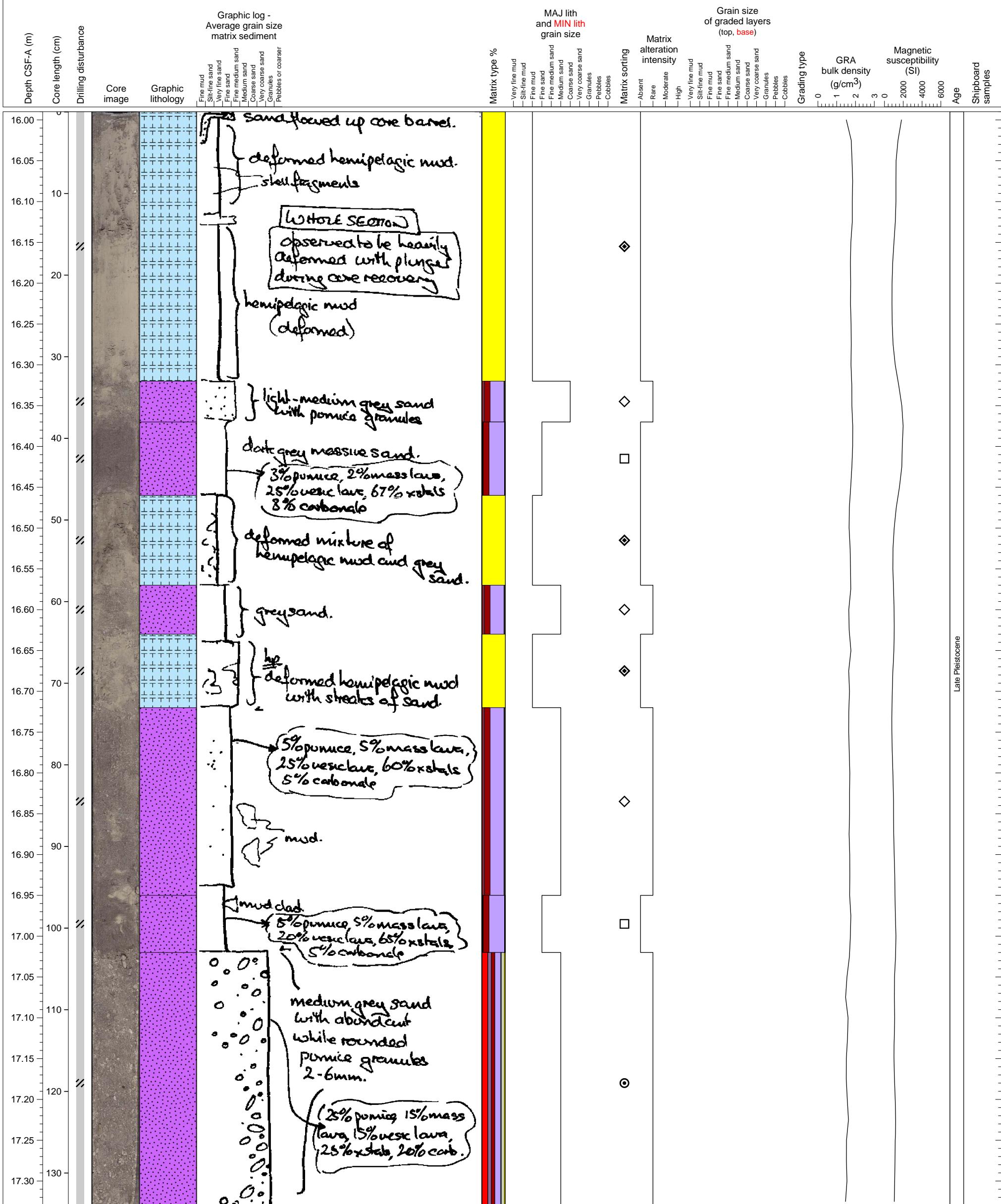
Massive volcanioclastic sand with granule to small pebble-sized pumice clasts, underlying hemipelagic clay.



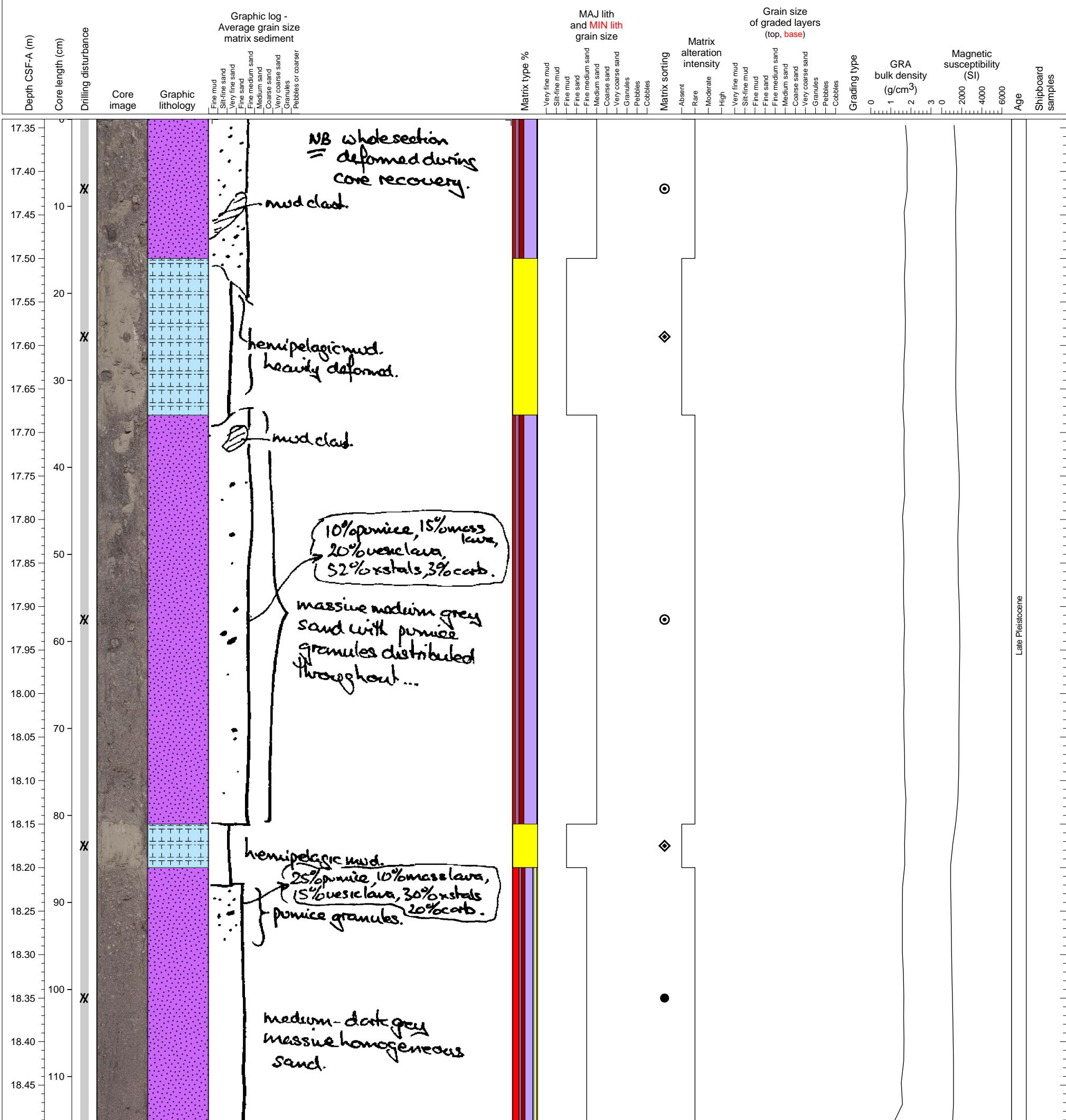
Volcaniclastic sand.



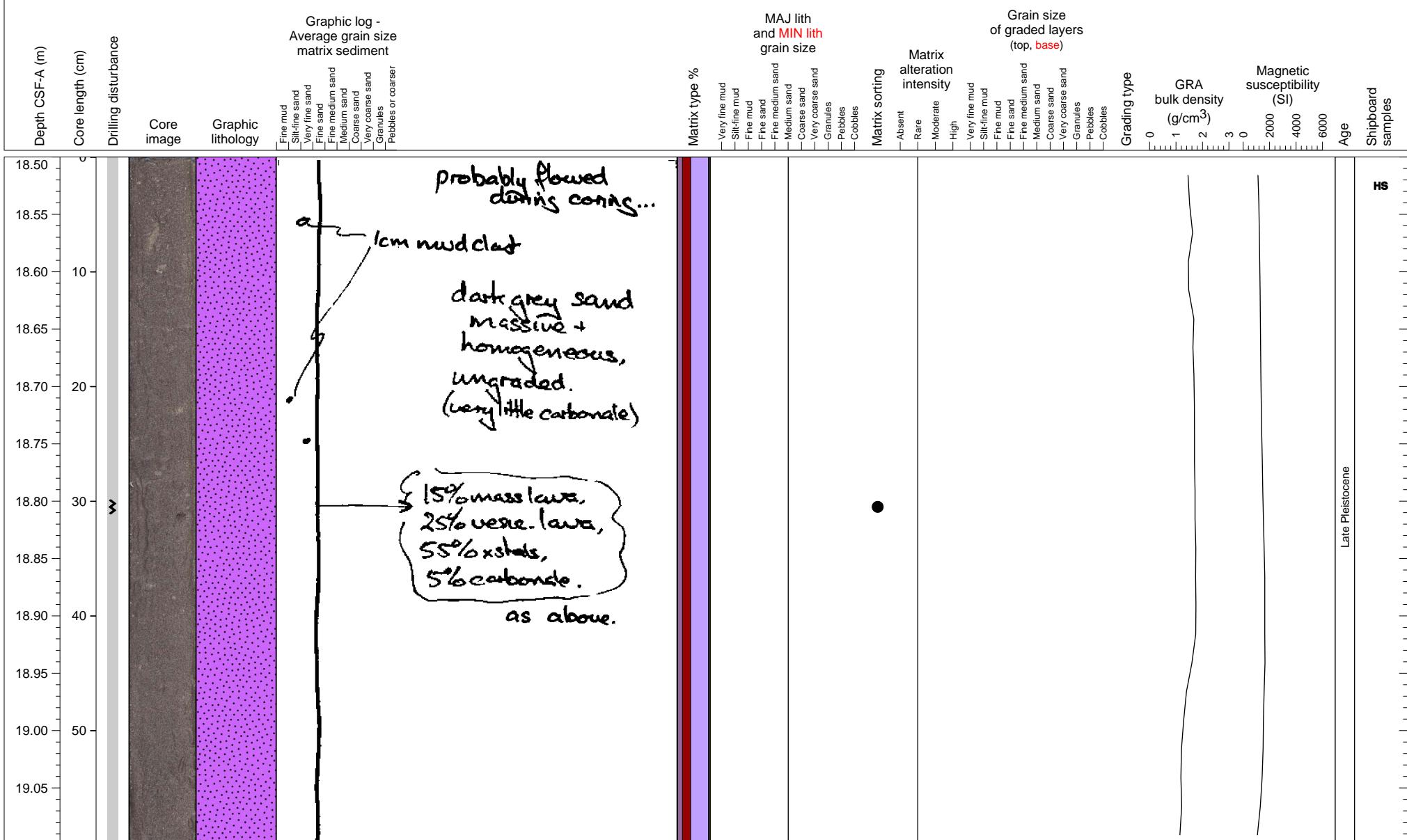
Volcaniclastic sand interlayered with hemipelagic clay.



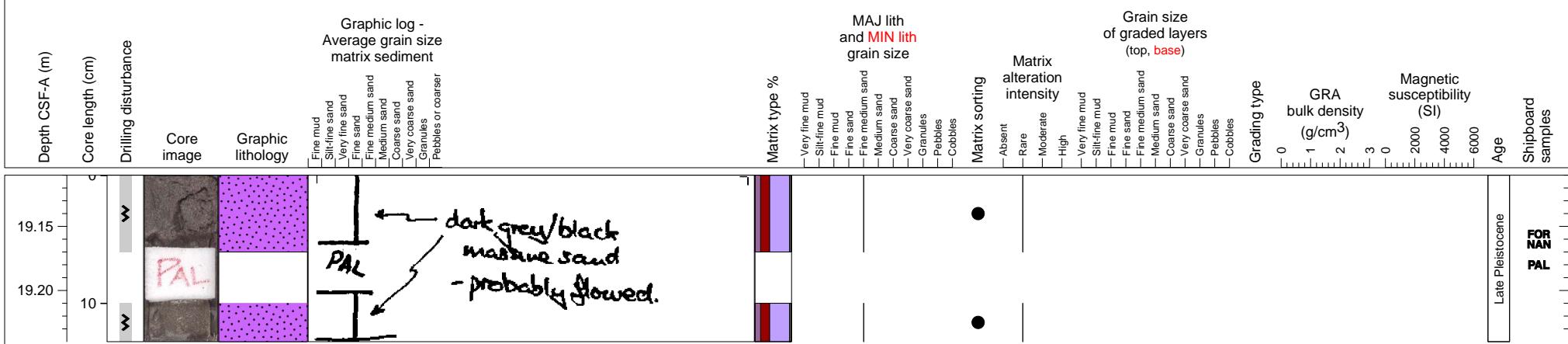
Volcaniclastic sand interlayered with hemipelagic clay.



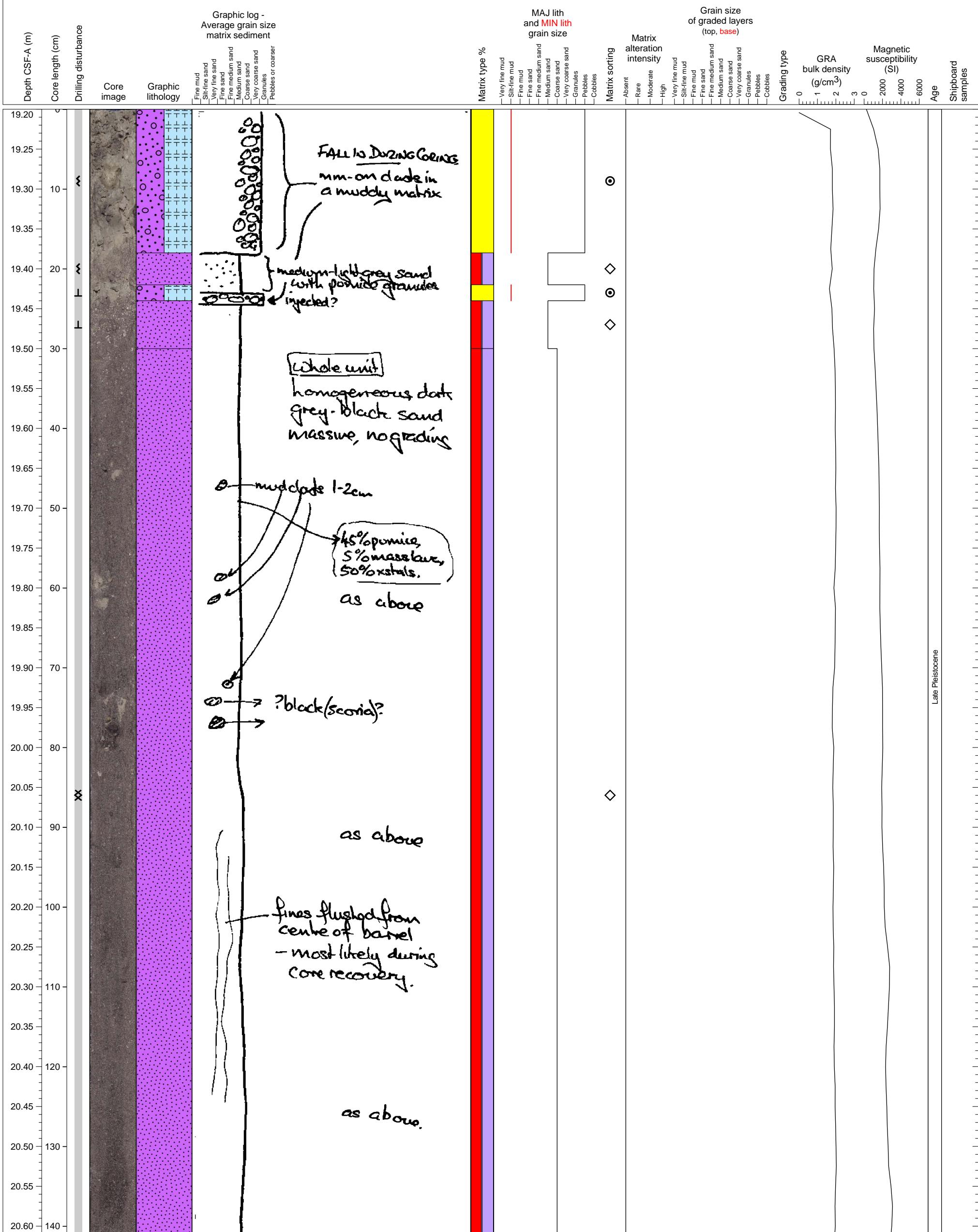
Volcaniclastic sand.



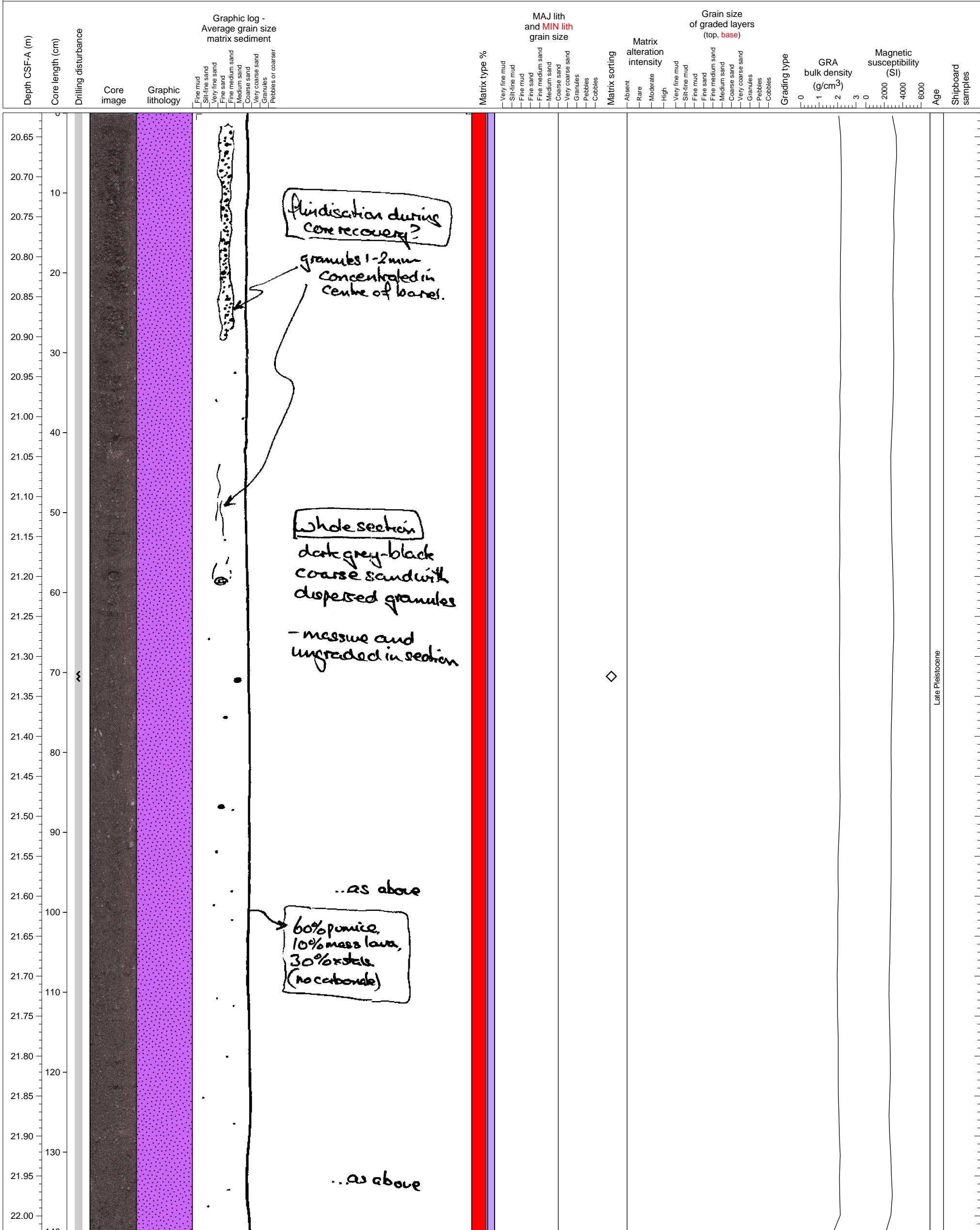
Volcaniclastic sand. PAL sample from section middle.



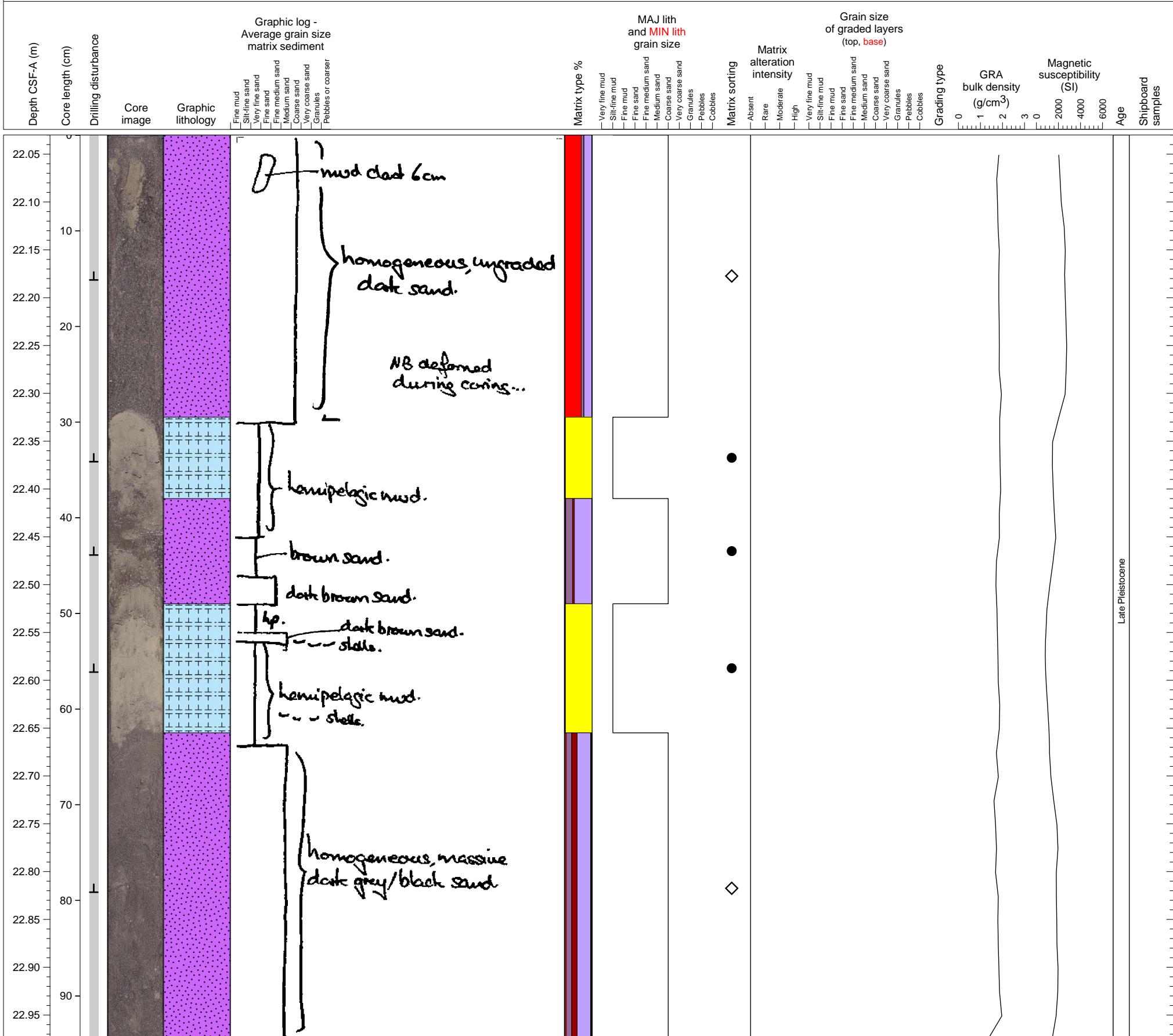
Massive volcanioclastic sand with pumice granule concentration at the top of unit. The top of the section is occupied by a pebbly-muddy layer.



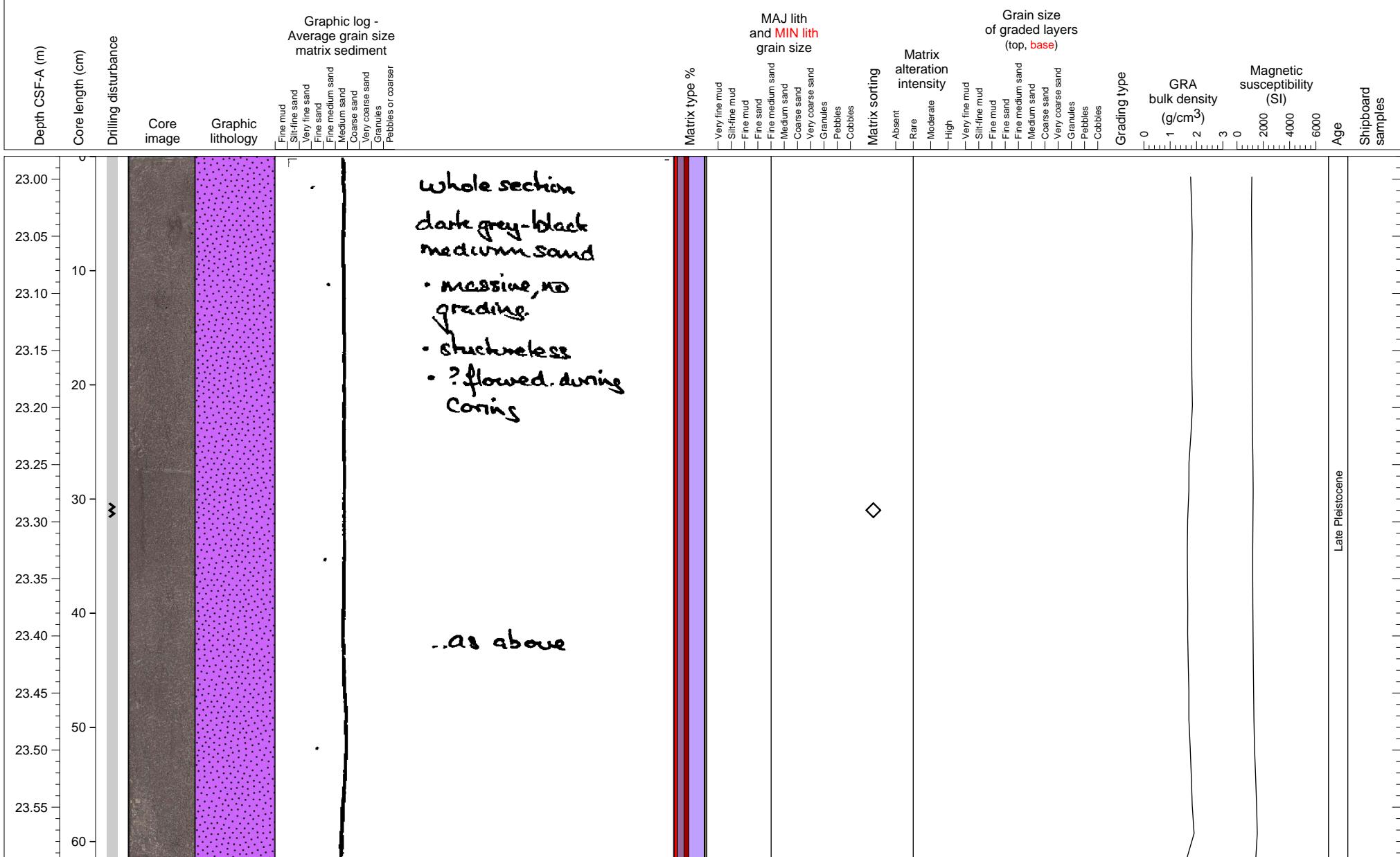
Massive volcanioclastic sand continuing from section 1



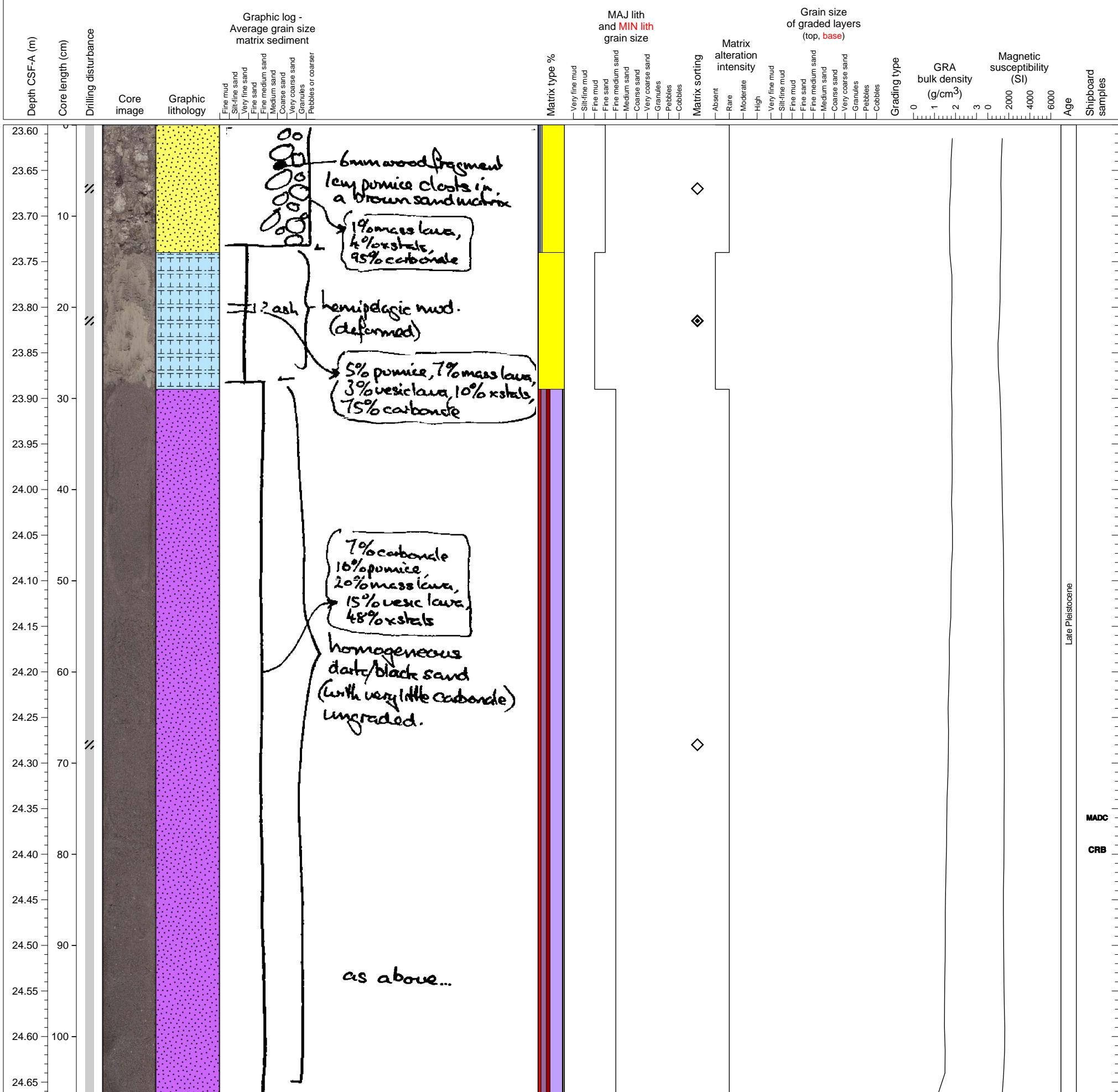
Volcaniclastic sand units interlayered with hemipelagic clay. Tehpra layer may be intercalated with hemipelagic clay.



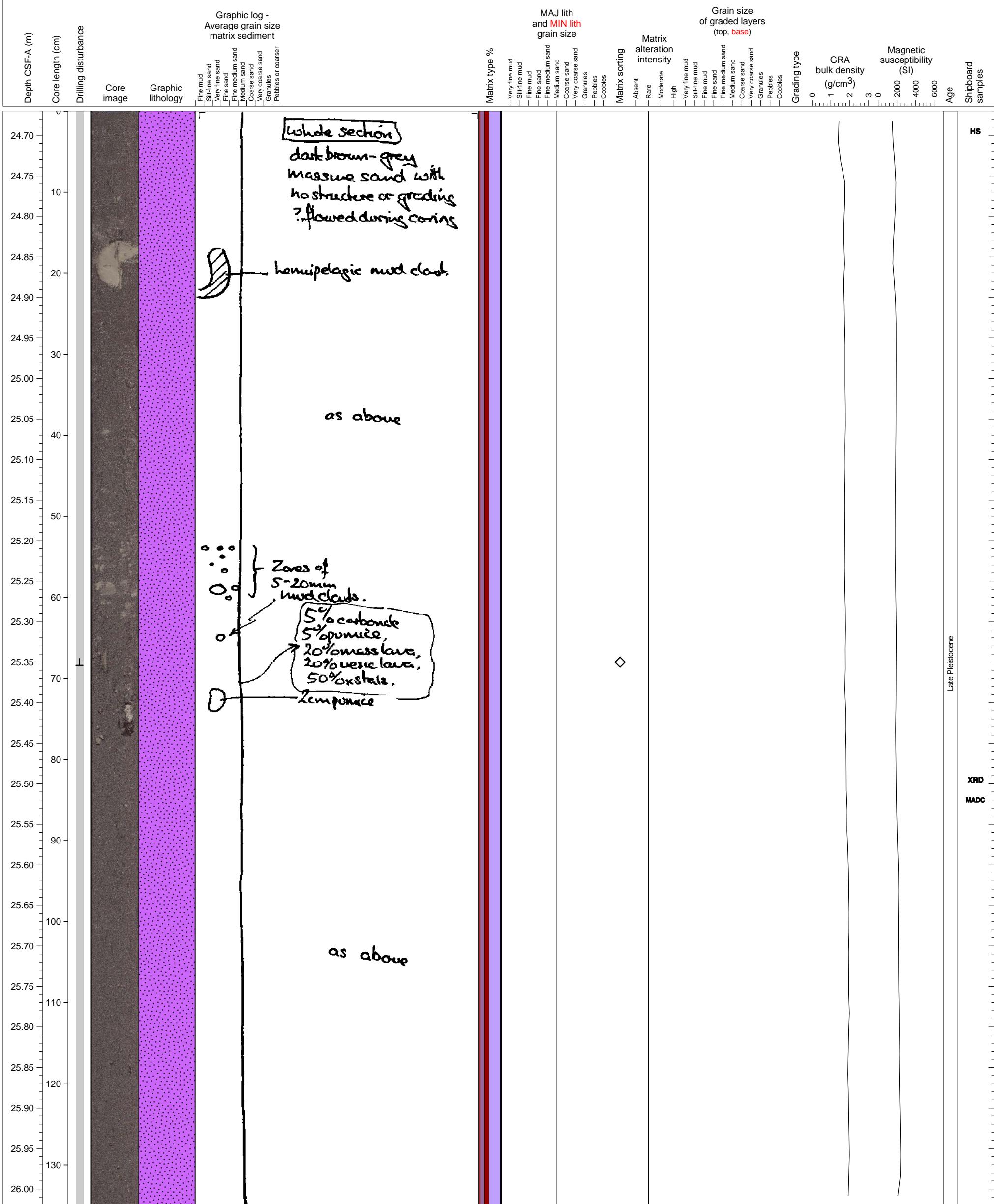
Fine to medium-grained volcaniclastic sand.



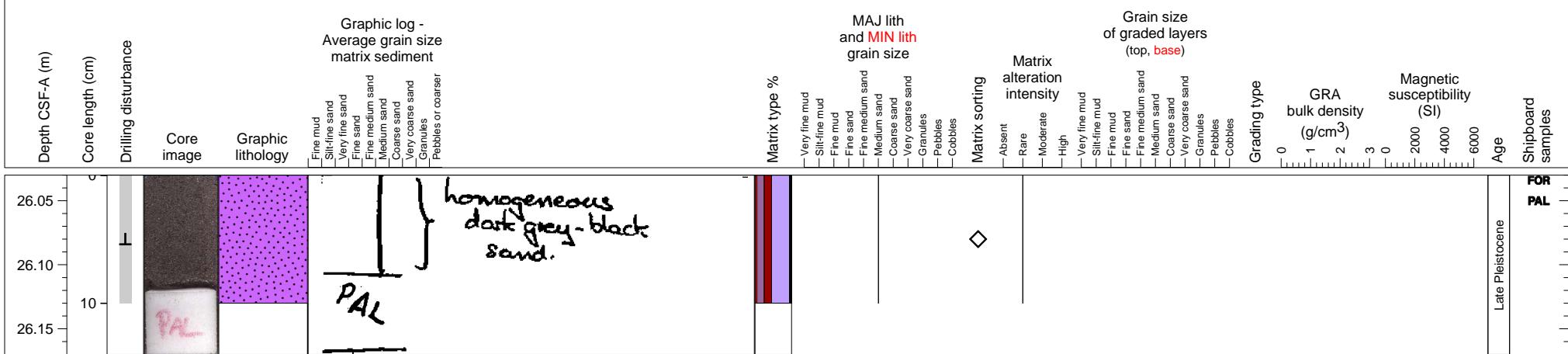
Volcaniclastic and bioclastic sand interlayered with hemipelagic clay. Upper bioclastic sand layer is clast-rich and contains a large portion of pumice clasts.



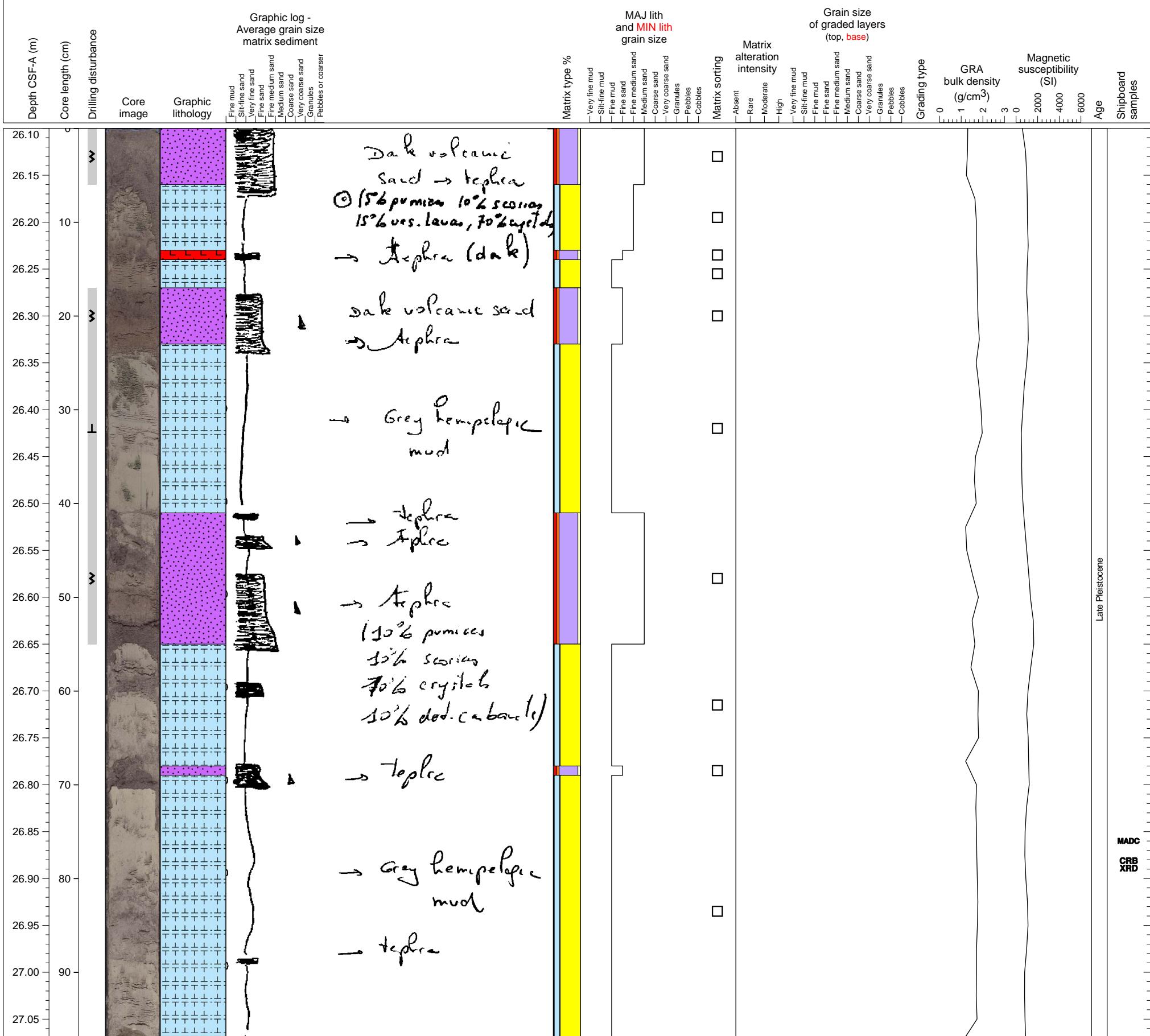
Medium-grained volcanioclastic sand with mud and pumice clasts.



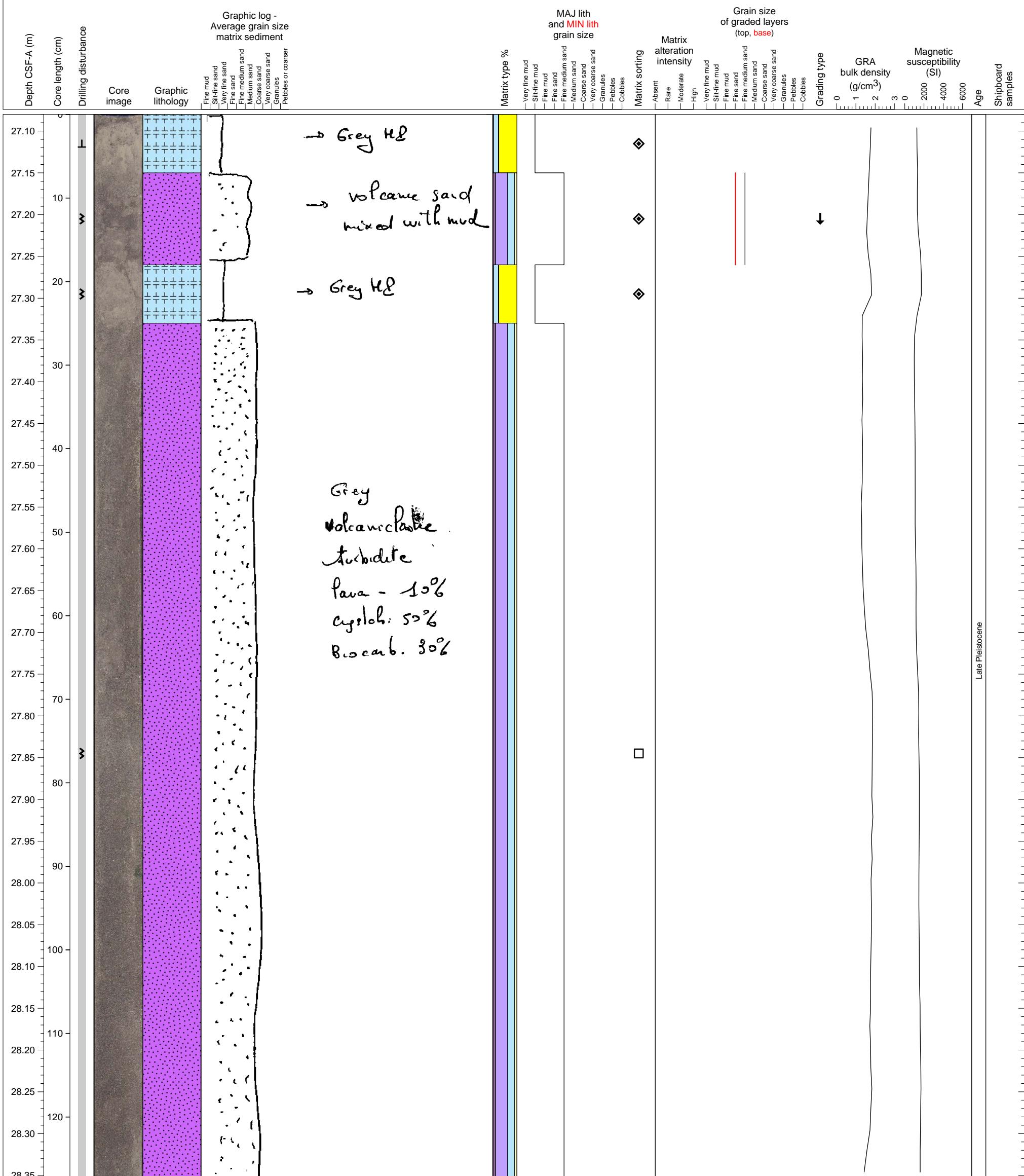
Medium-grained volcanioclastic sand. PAL sample from base.



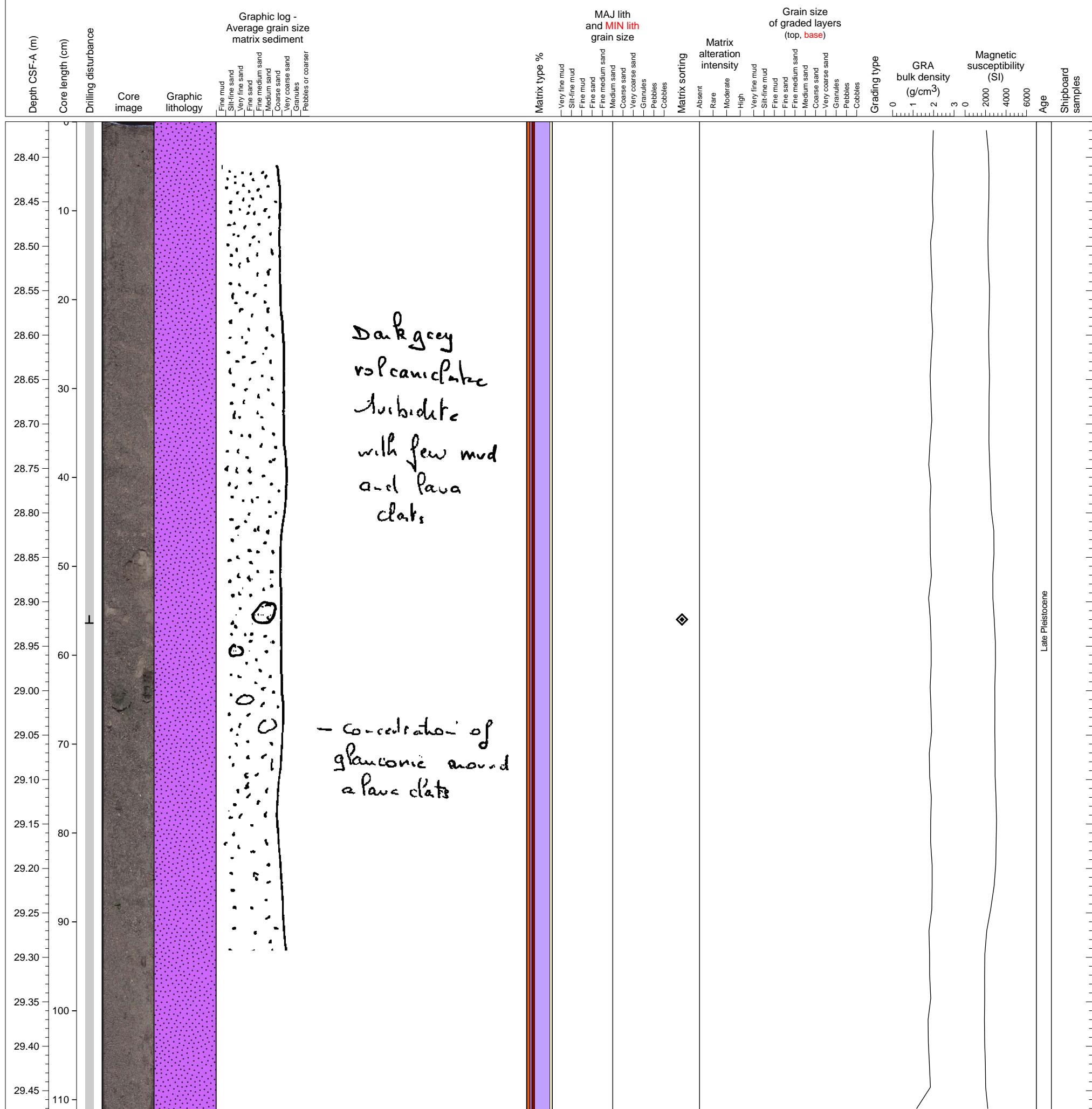
Hemipelagite with several ashfall layers and volcaniclastic sand layers.



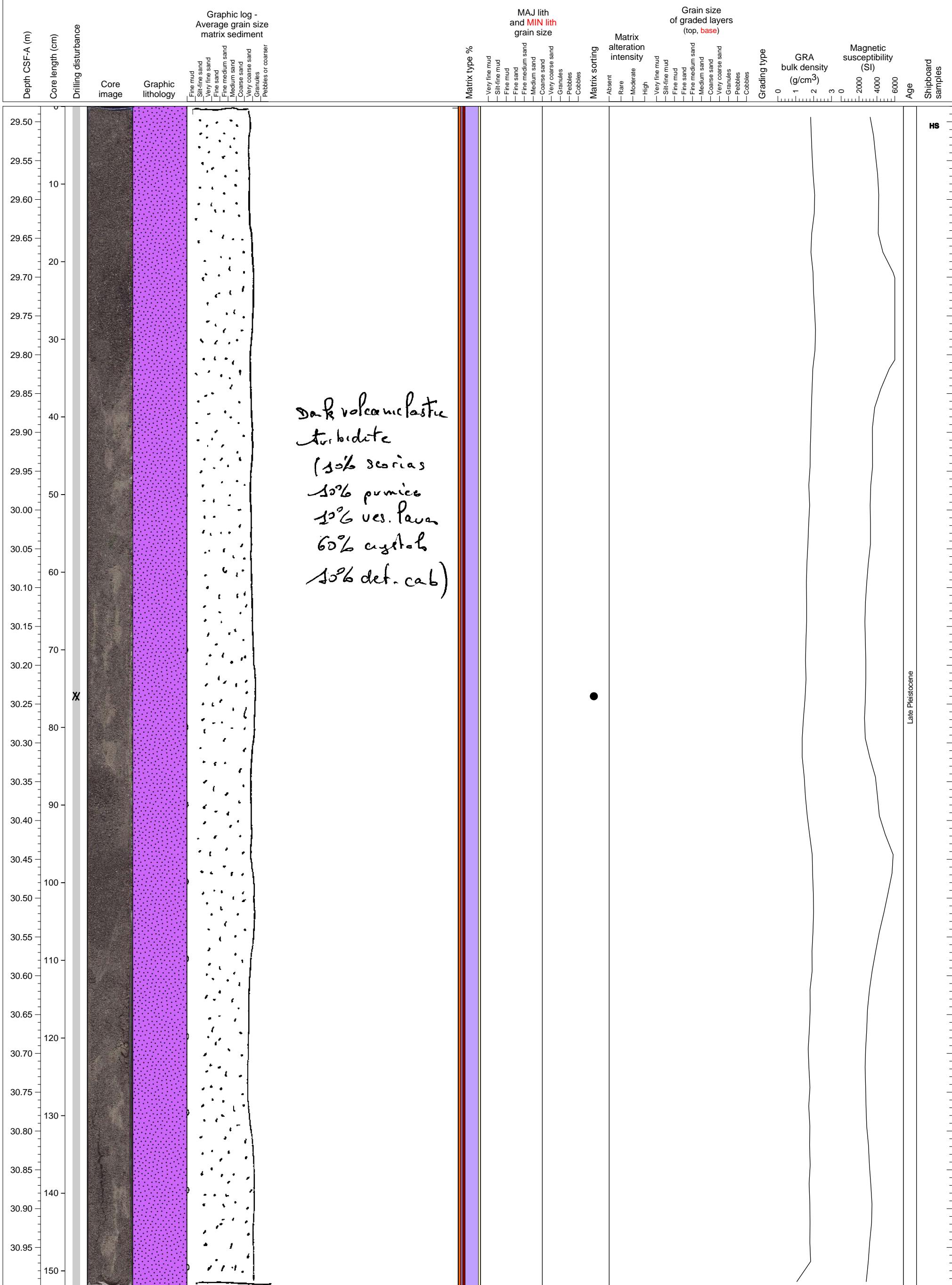
The top part of thick turbidite unit, overlain by hemipelagite.



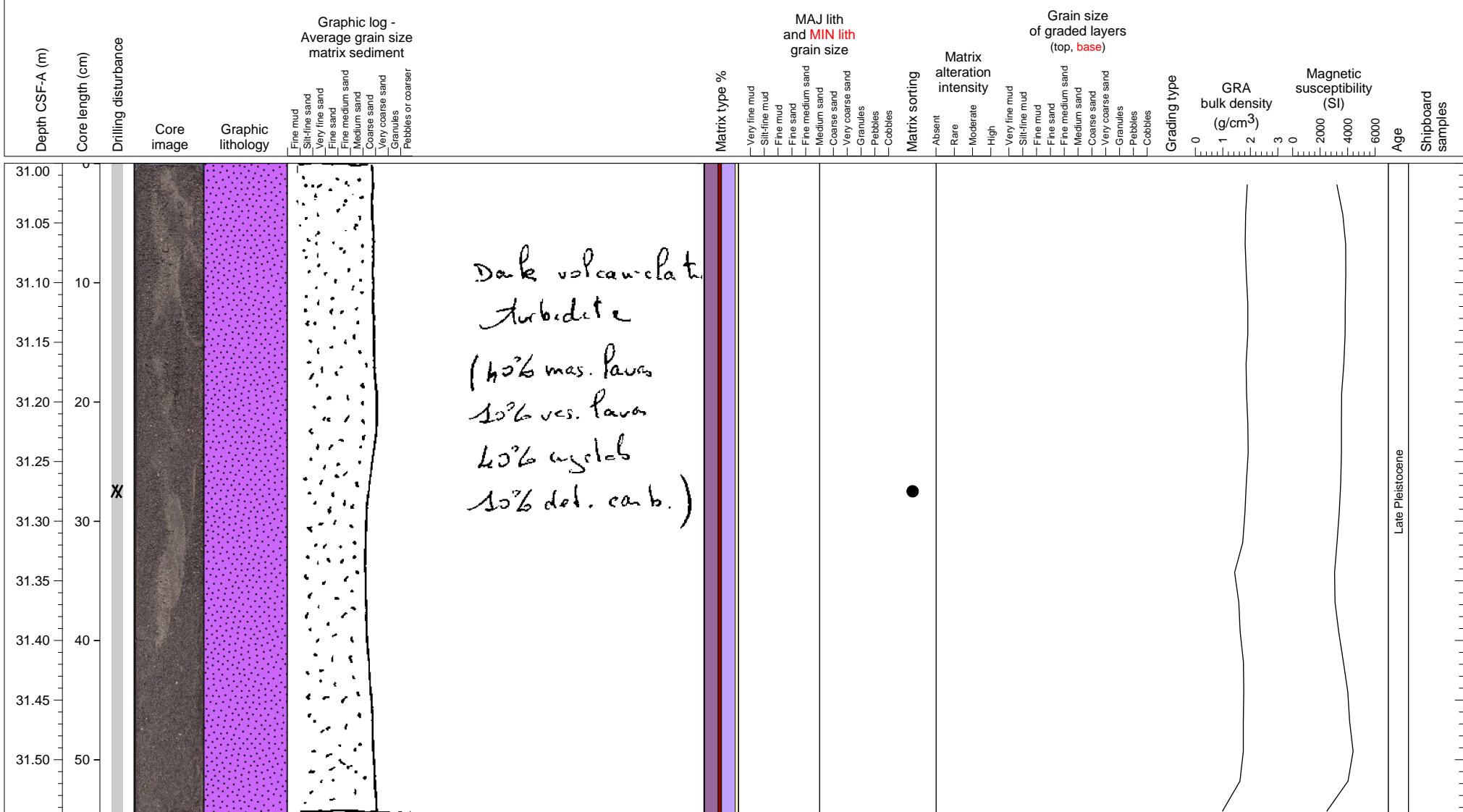
Part of a thick volcaniclastic sand unit.



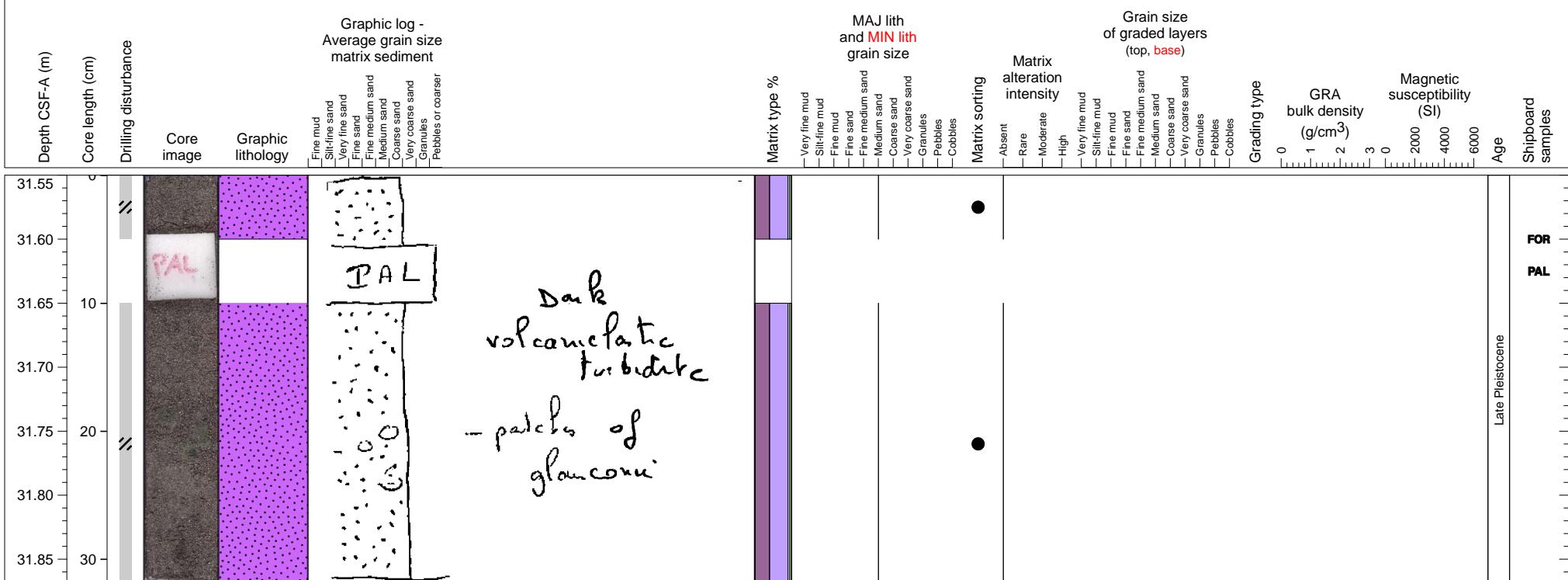
Massive volcanioclastic turbidite



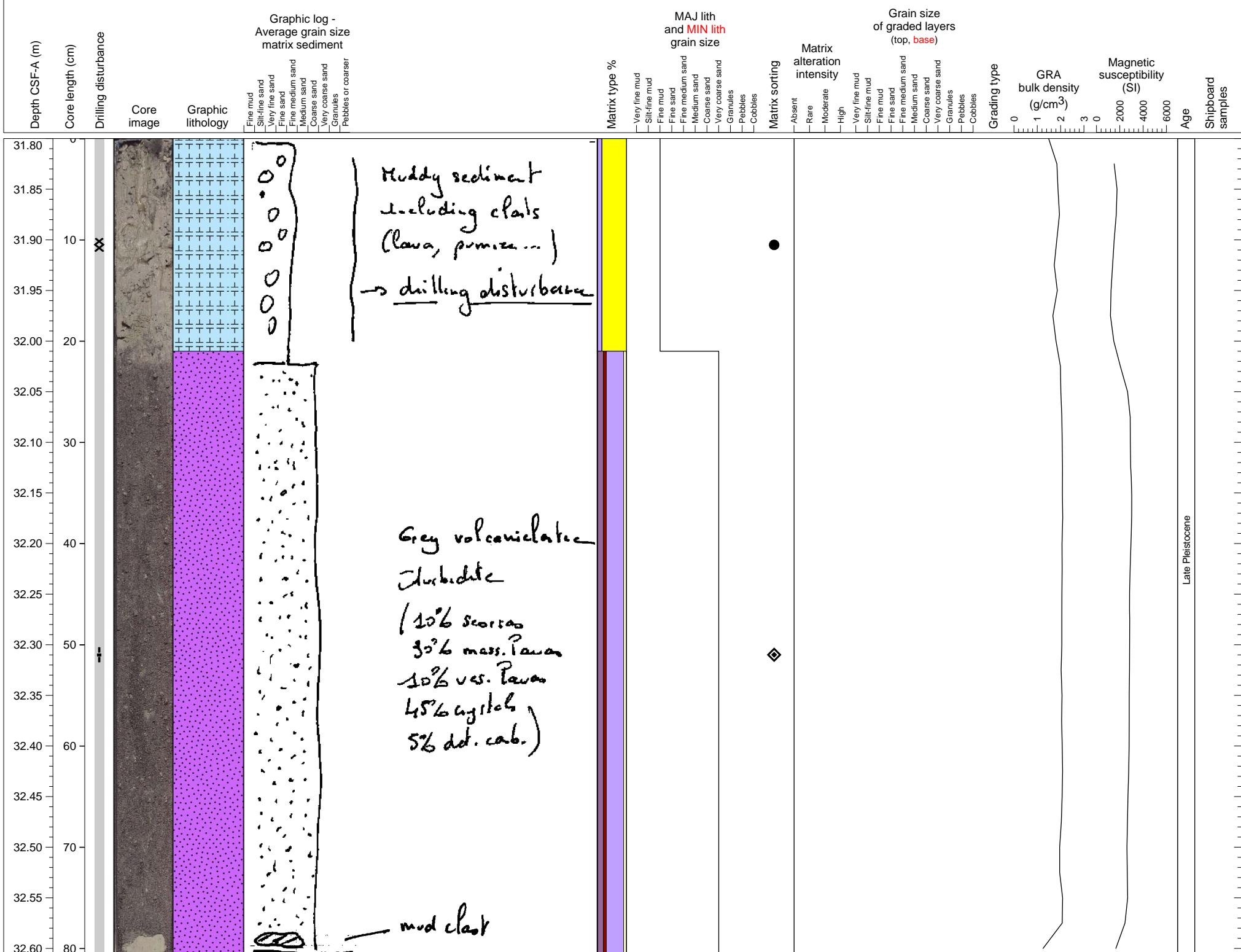
Massive volcanioclastic turbidite



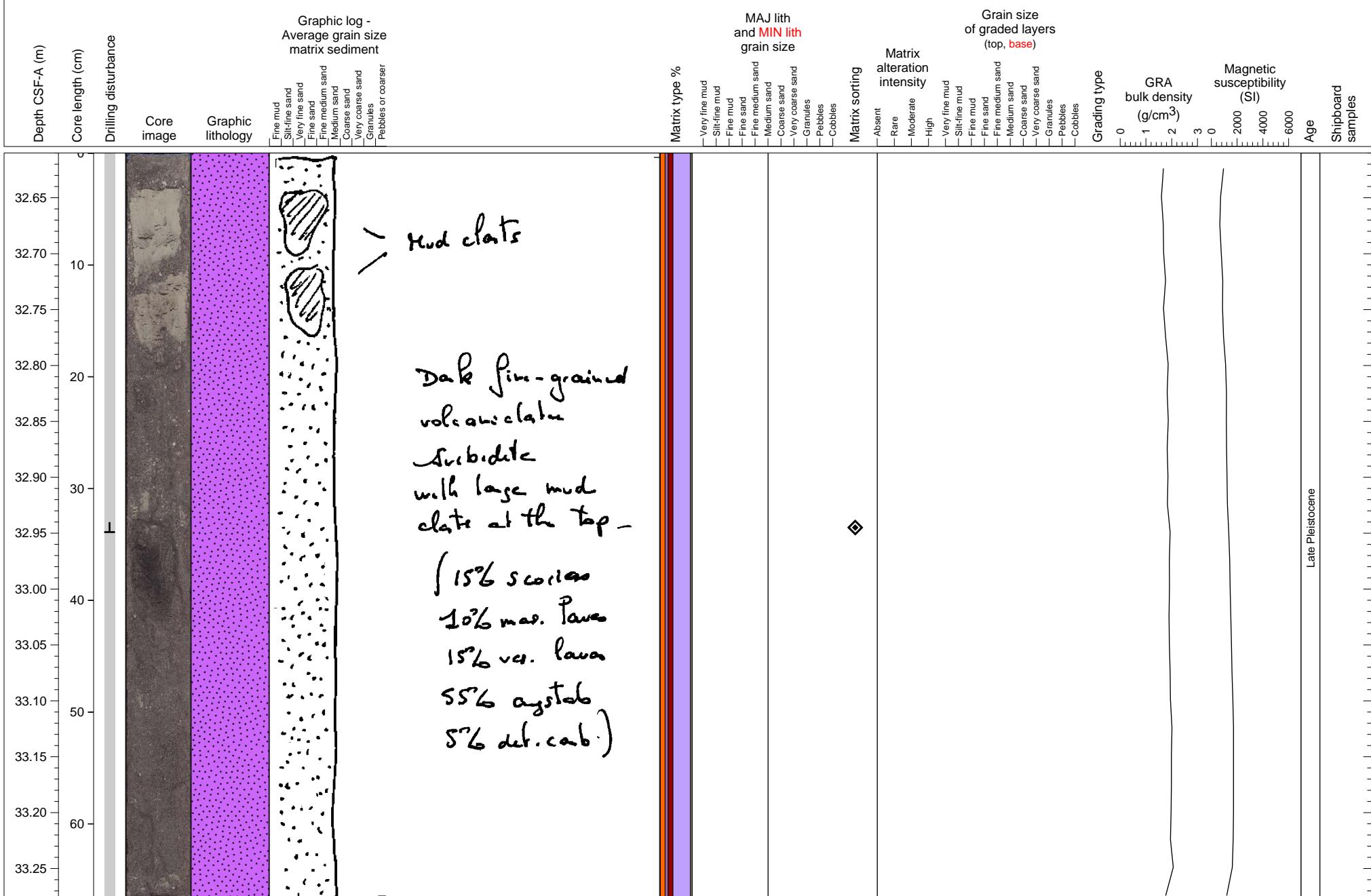
Massive volcanioclastic turbidite



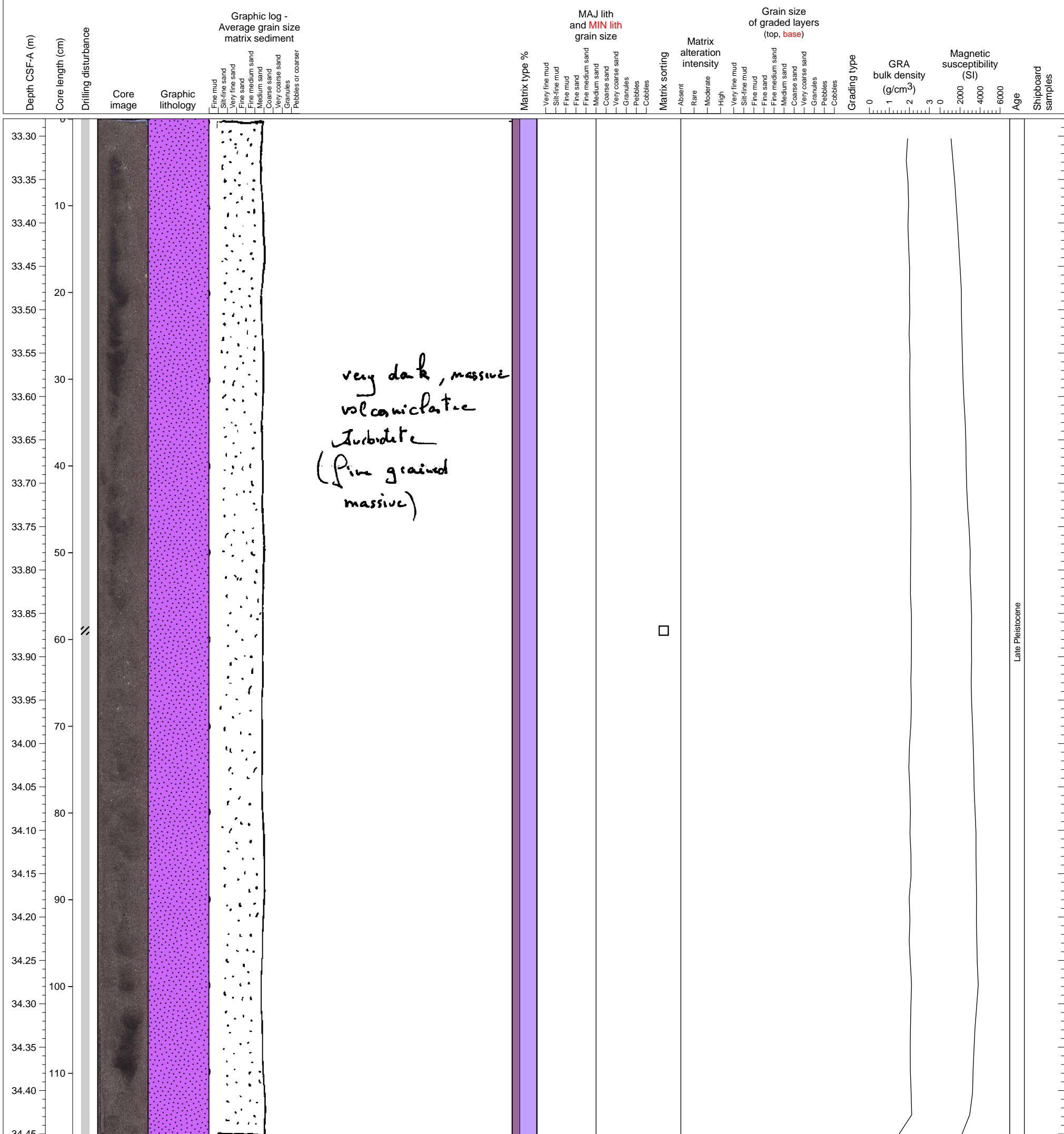
Hemipelagic mud and top of the thick volcanioclastic turbidite unit.



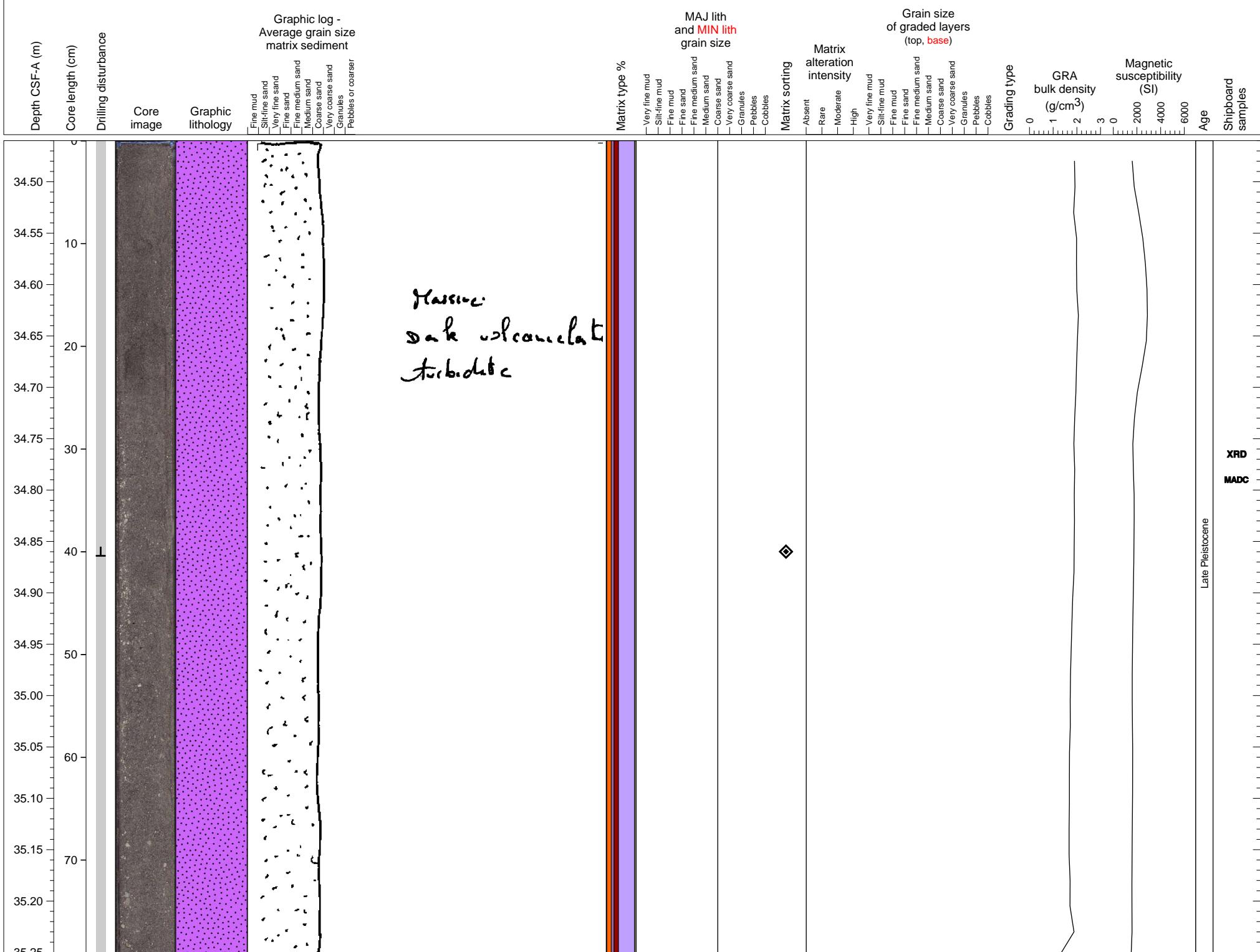
Part of a thick volcanioclastic sand unit.



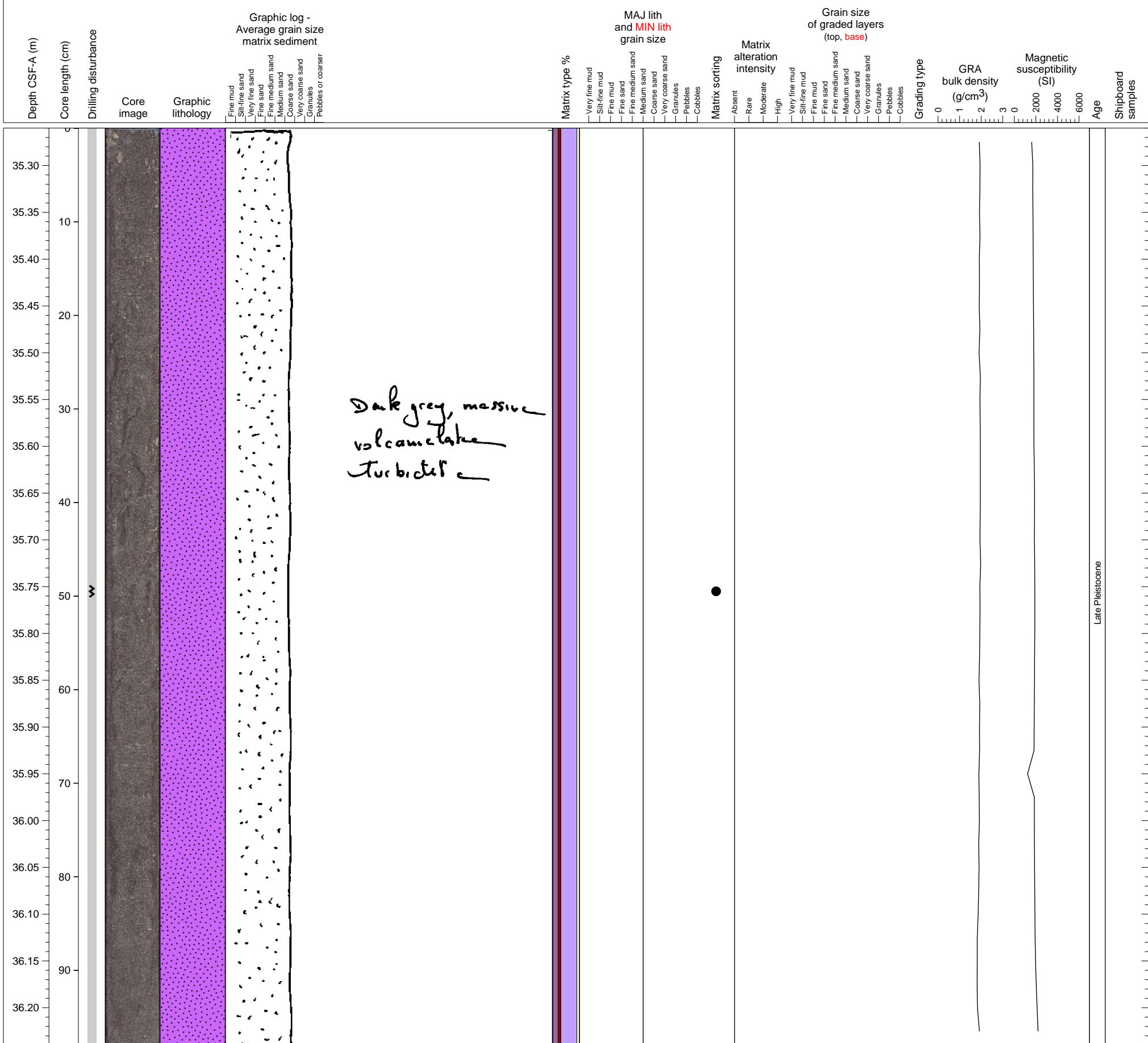
Part of thick volcaniclastic turbidite.



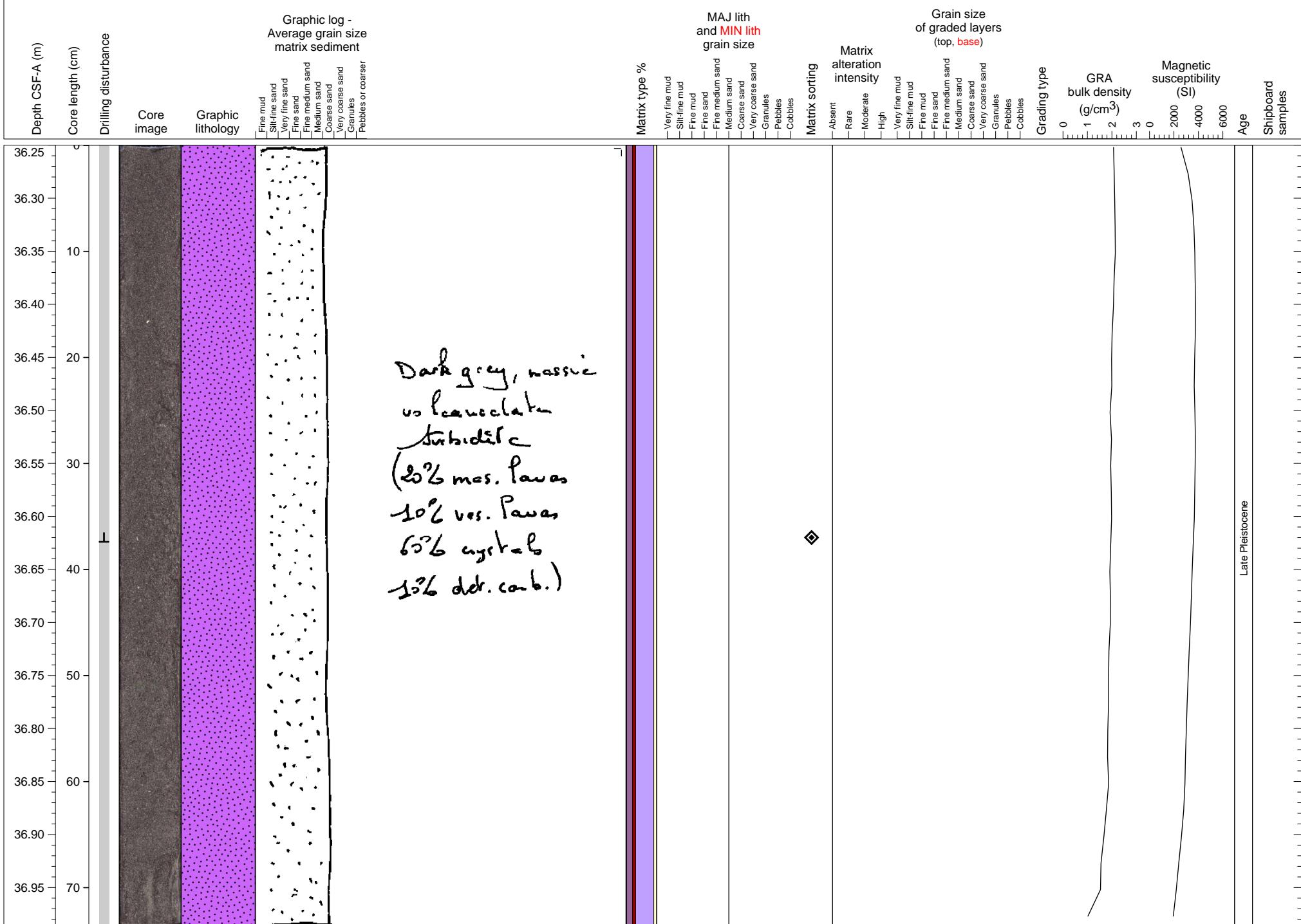
Part of a thick volcanioclastic sand unit.



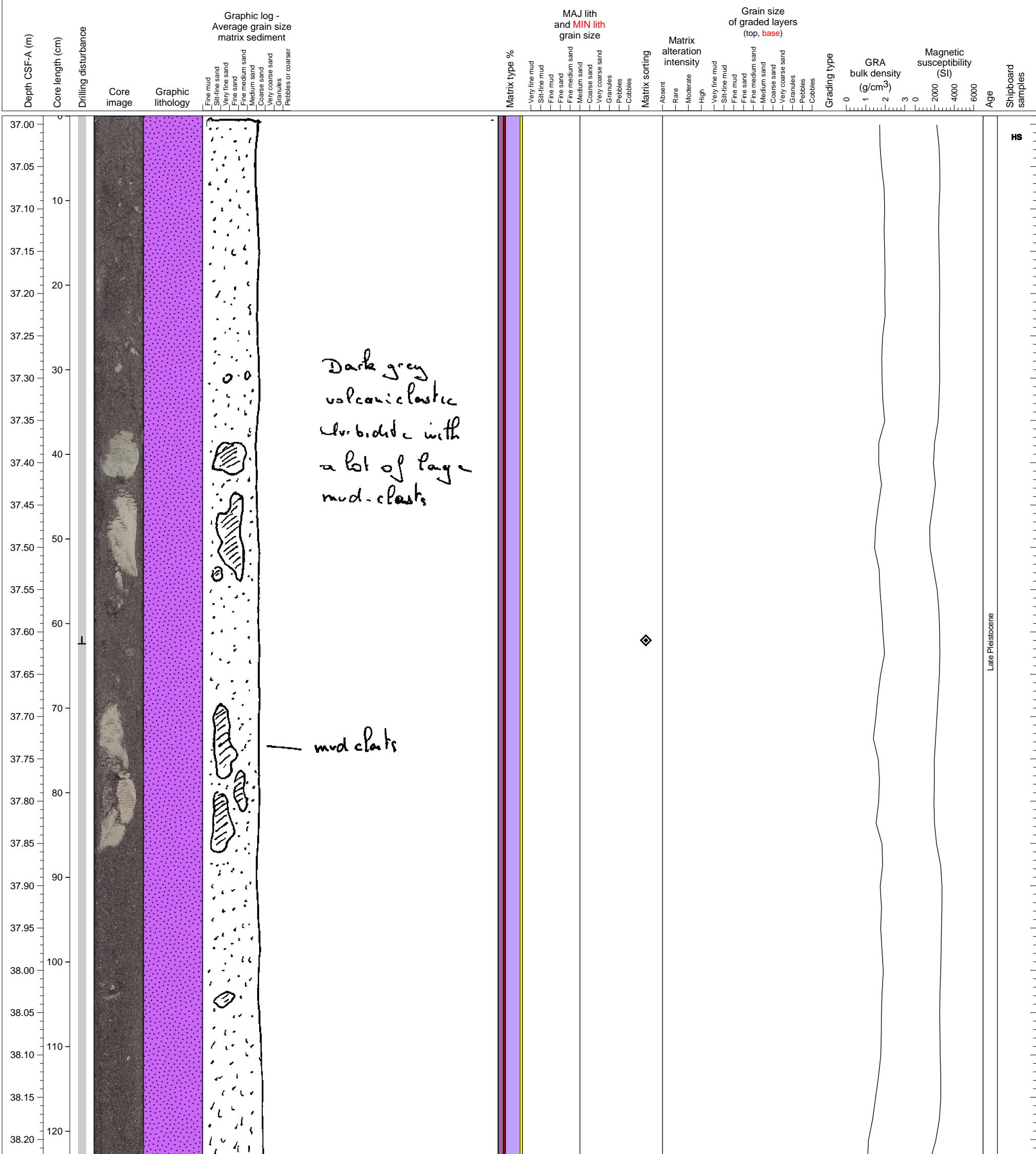
Massive volcanioclastic turbidite



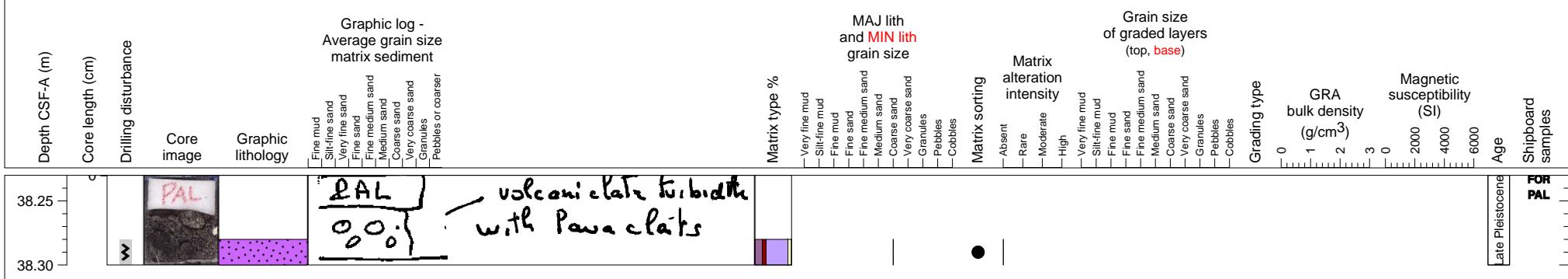
Part of thick volcaniclastic turbidite.



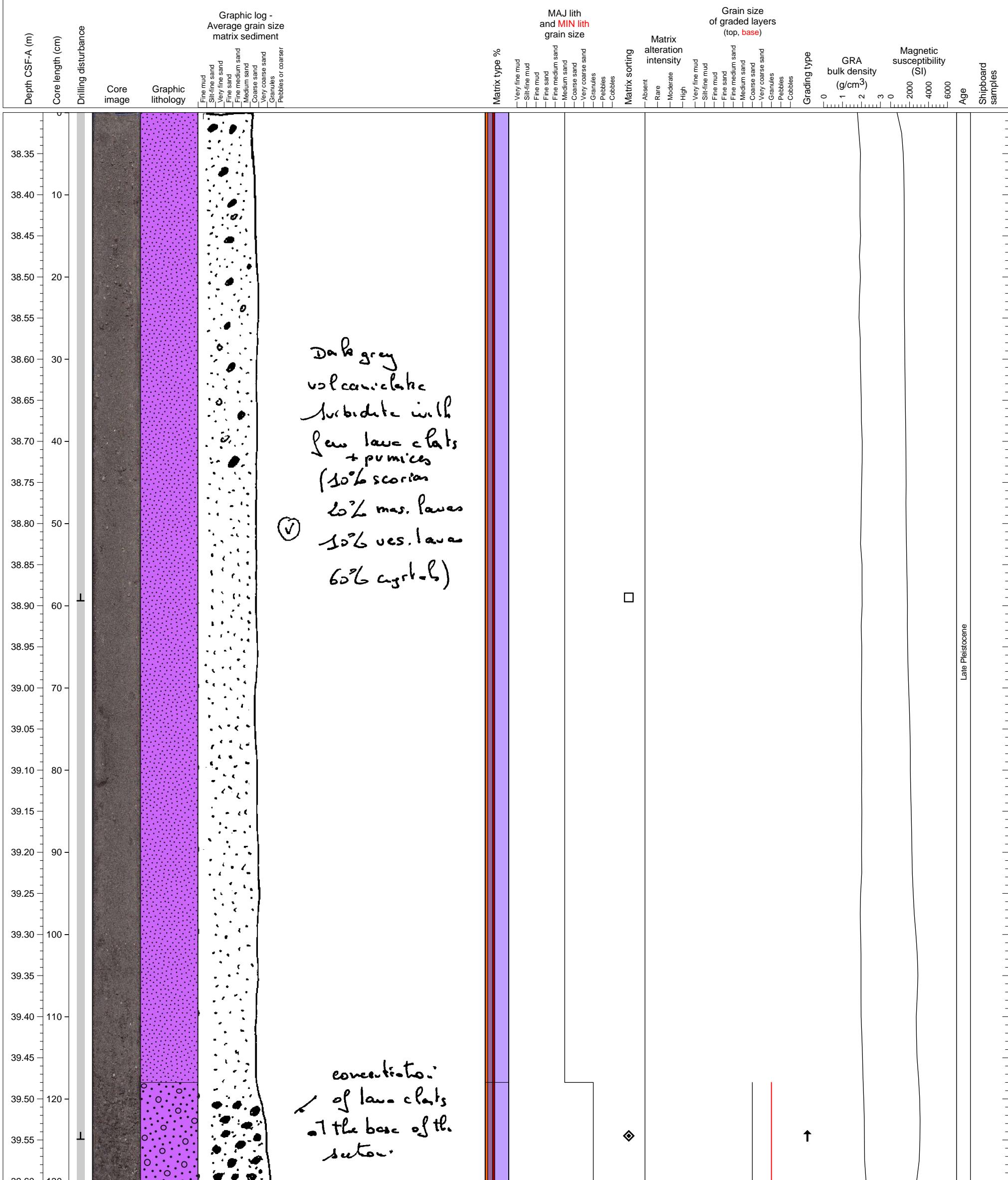
Part of a thick volcanioclastic sand unit.



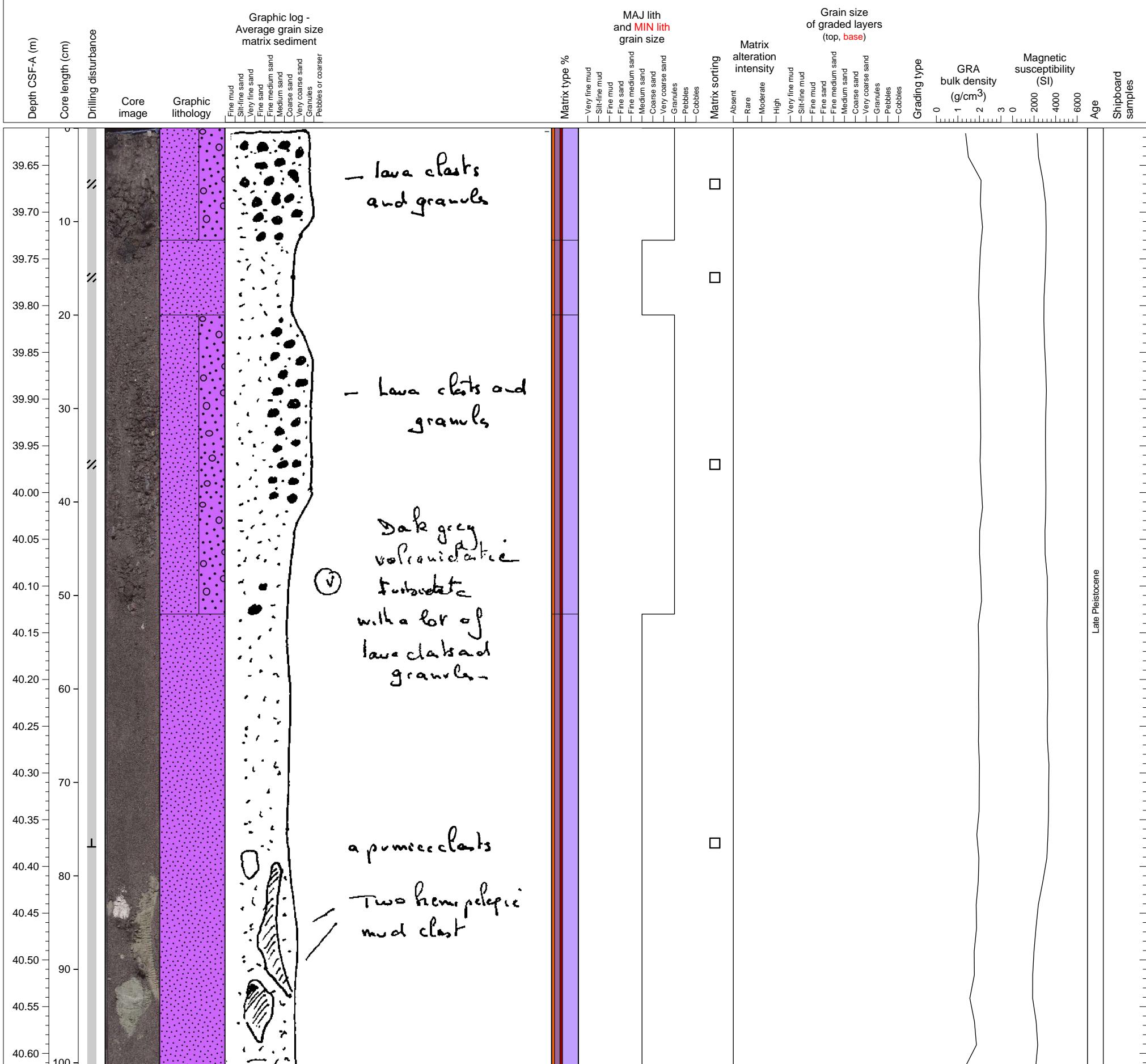
Massive volcanioclastic turbidite



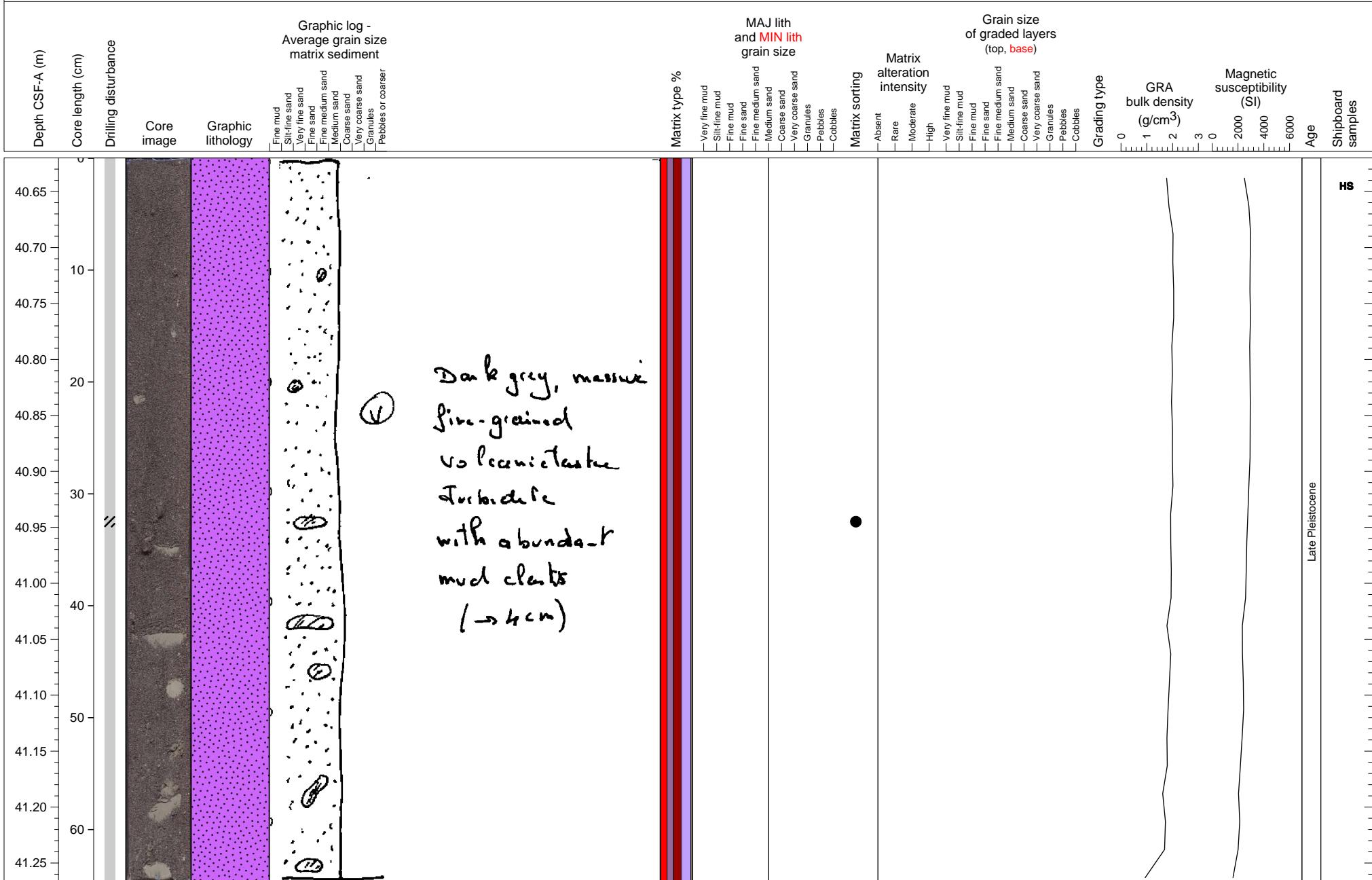
Part of thick volcaniclastic turbidite



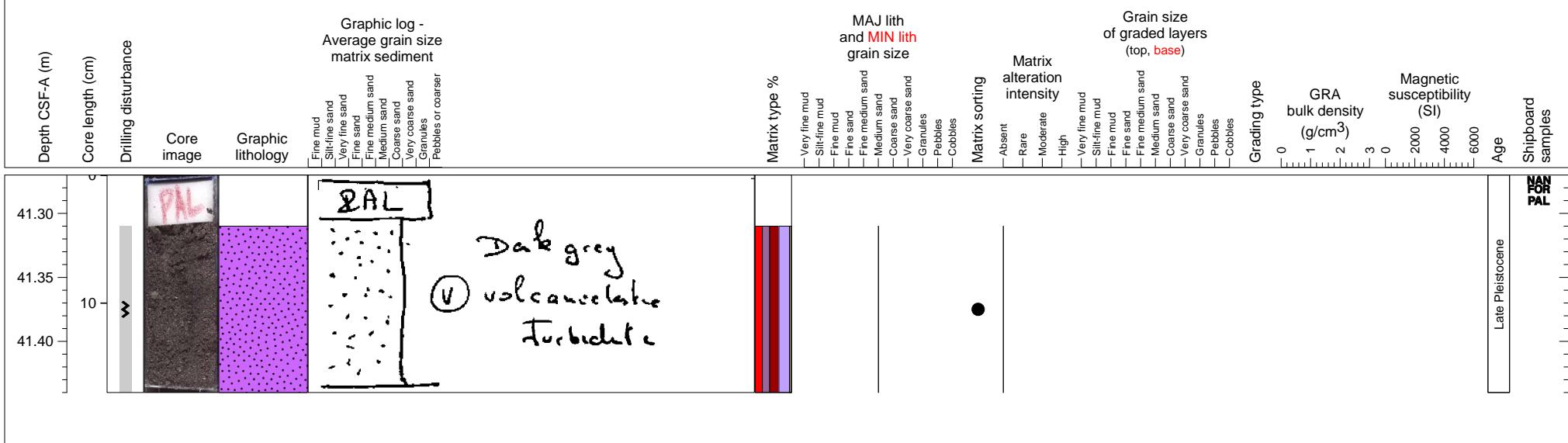
Mix of volcaniclastic gravels and sands



Massive volcanioclastic turbidite with mud clasts

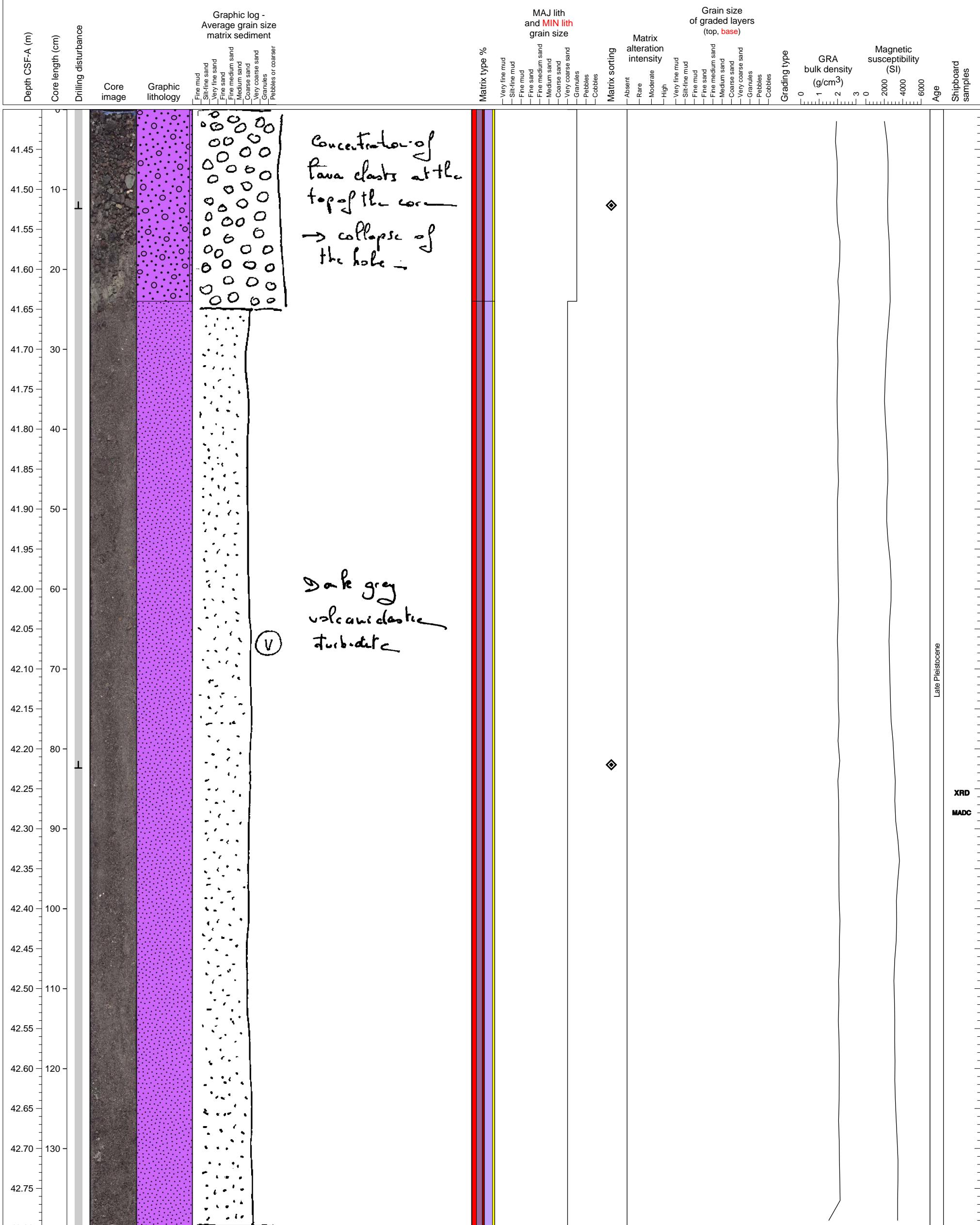


Massive volcanioclastic turbidite

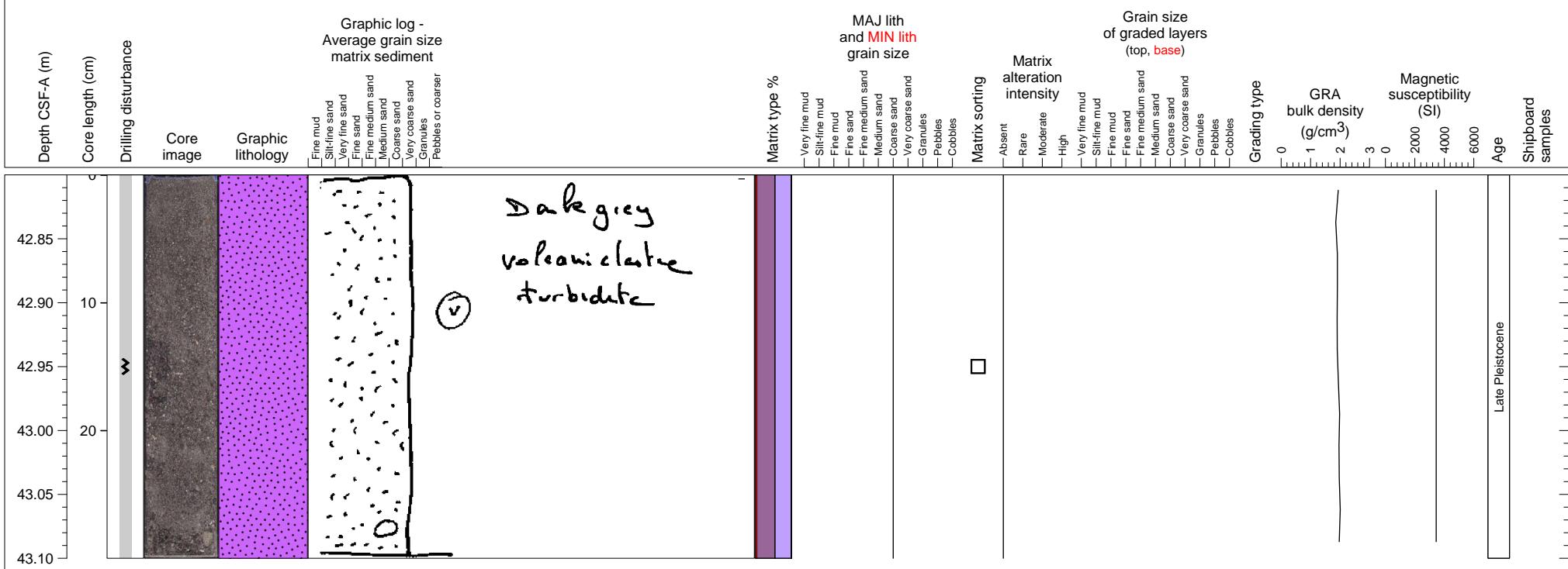


## Hole 340-U1400A-8H Section 1, Top of Section: 41.4 CSF-A (m)

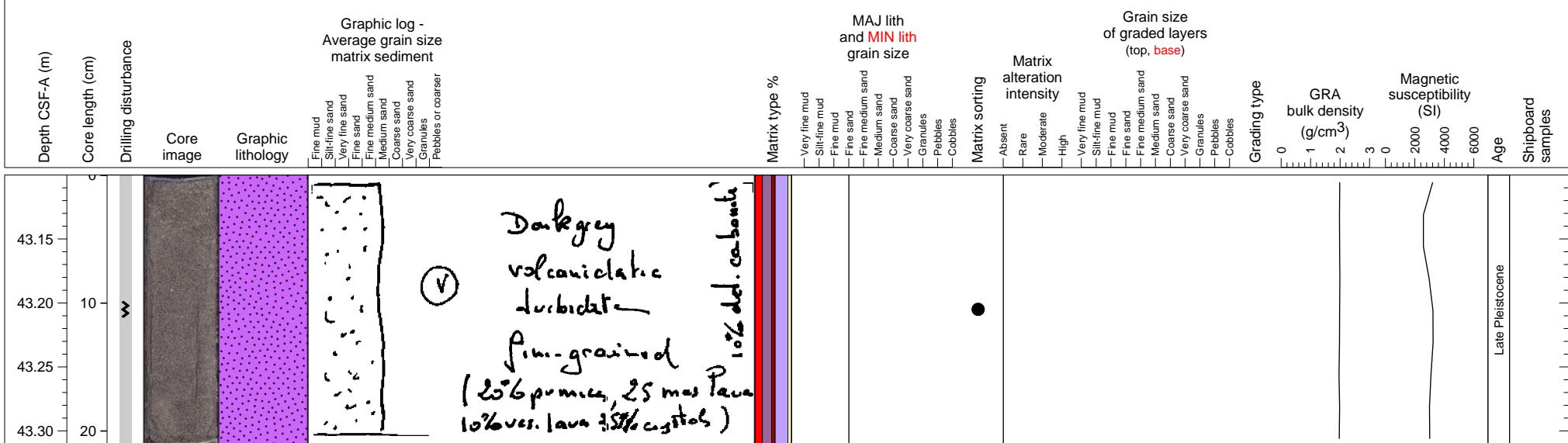
Part of thick volcaniclastic sand



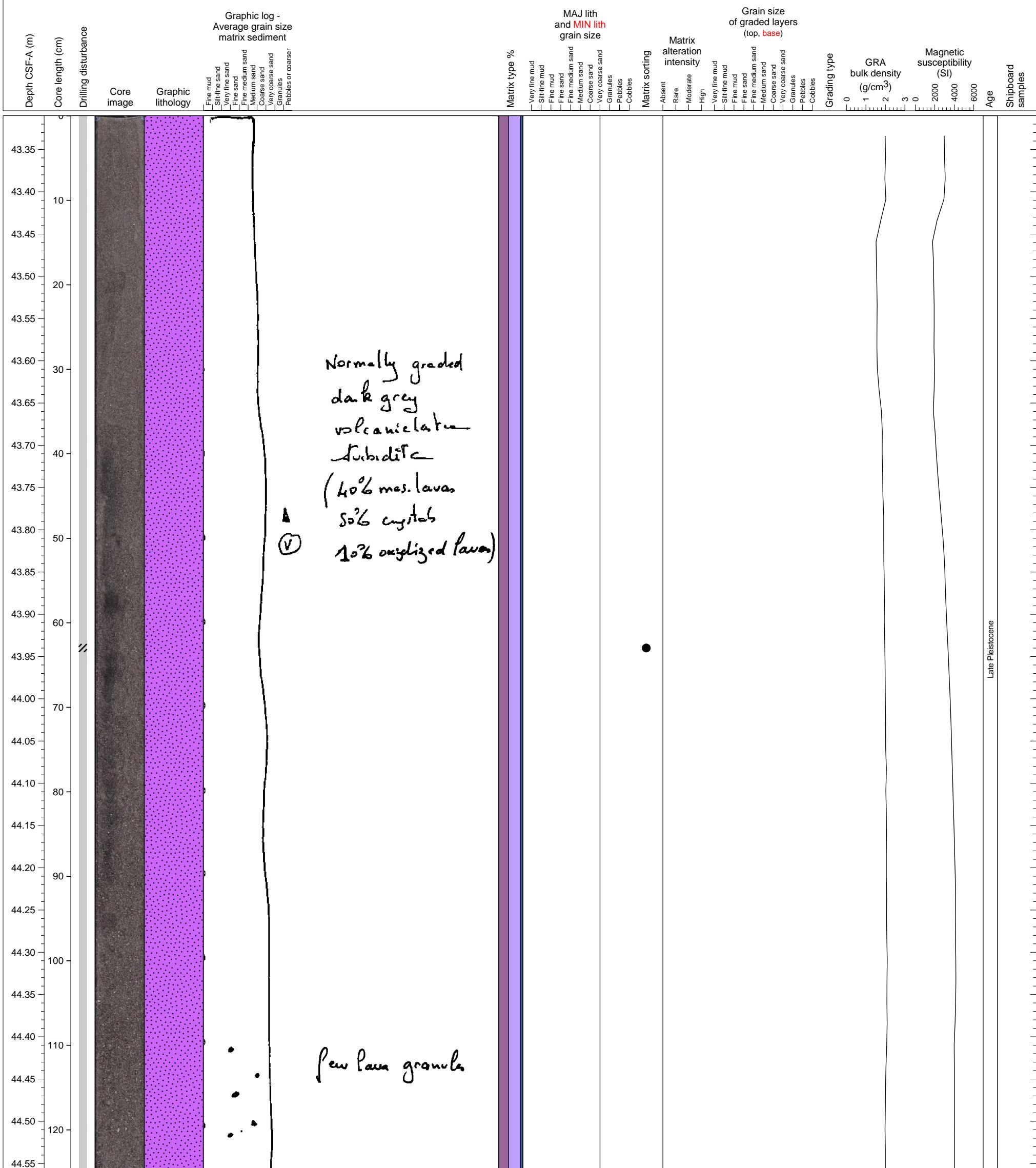
Part of thick volcaniclastic sand



Part of thick volcaniclastic sand

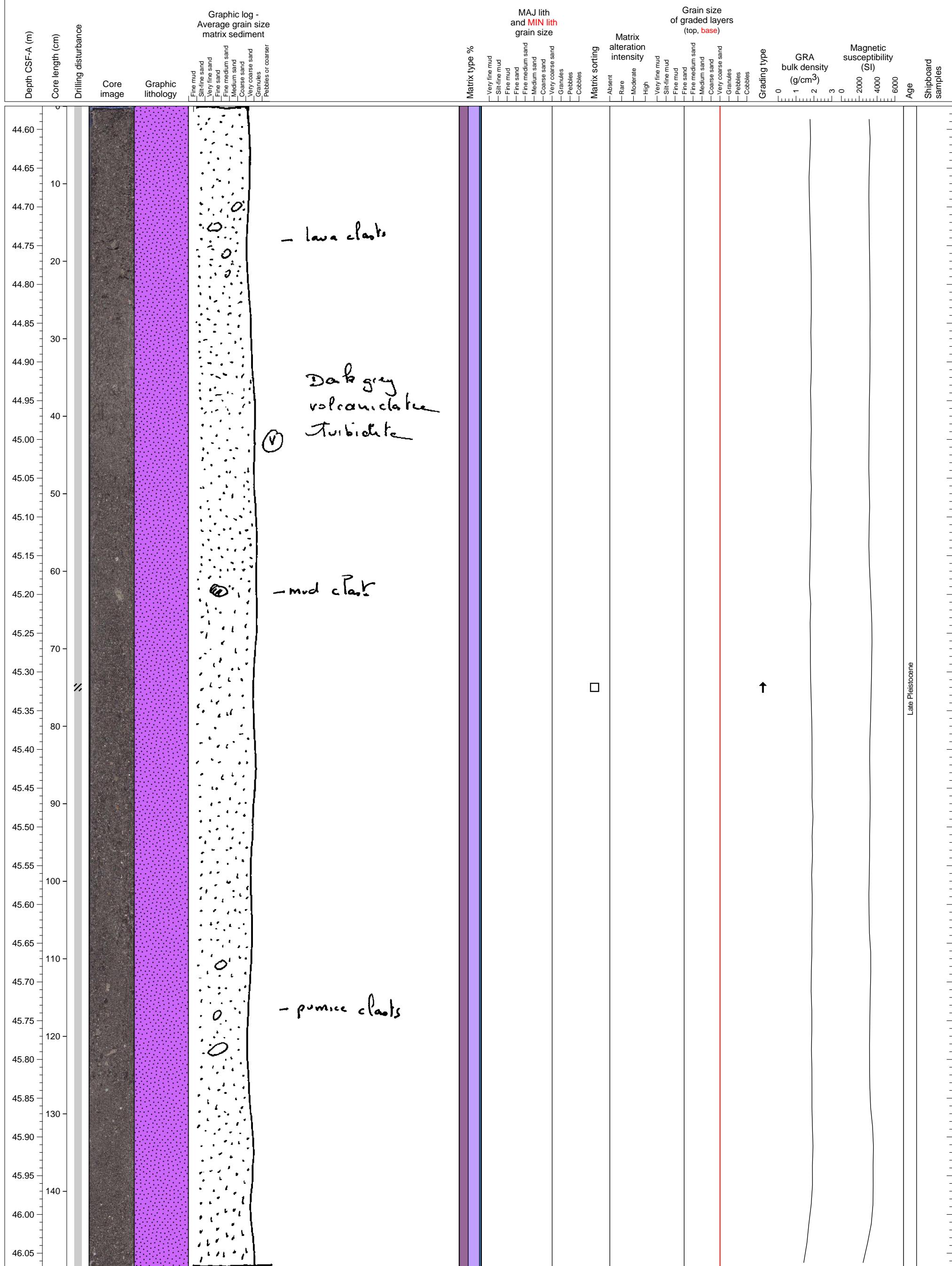


Part of thick volcaniclastic sand

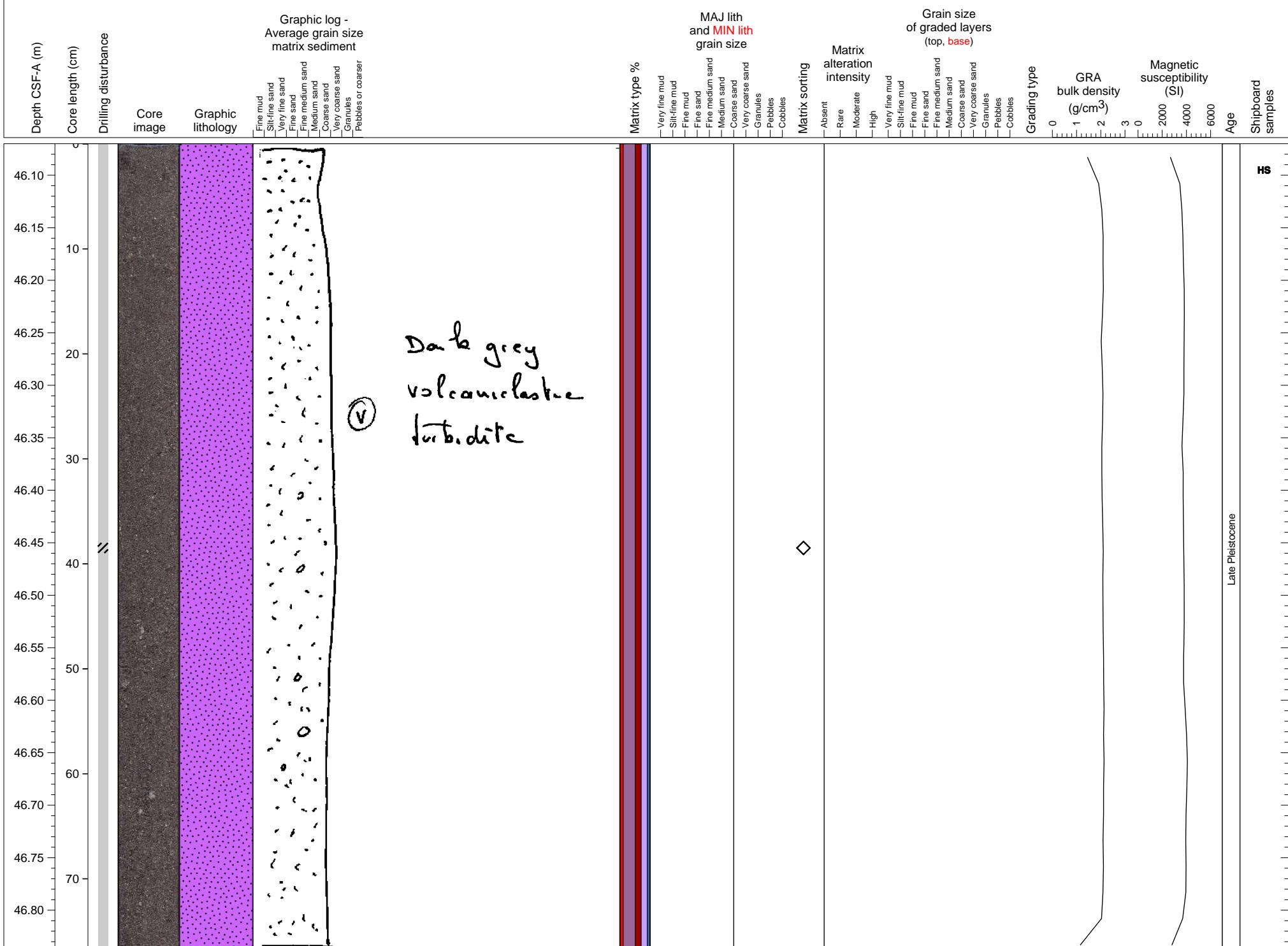


Hole 340-U1400A-8H Section 5, Top of Section: 44.57 CSF-A (m)

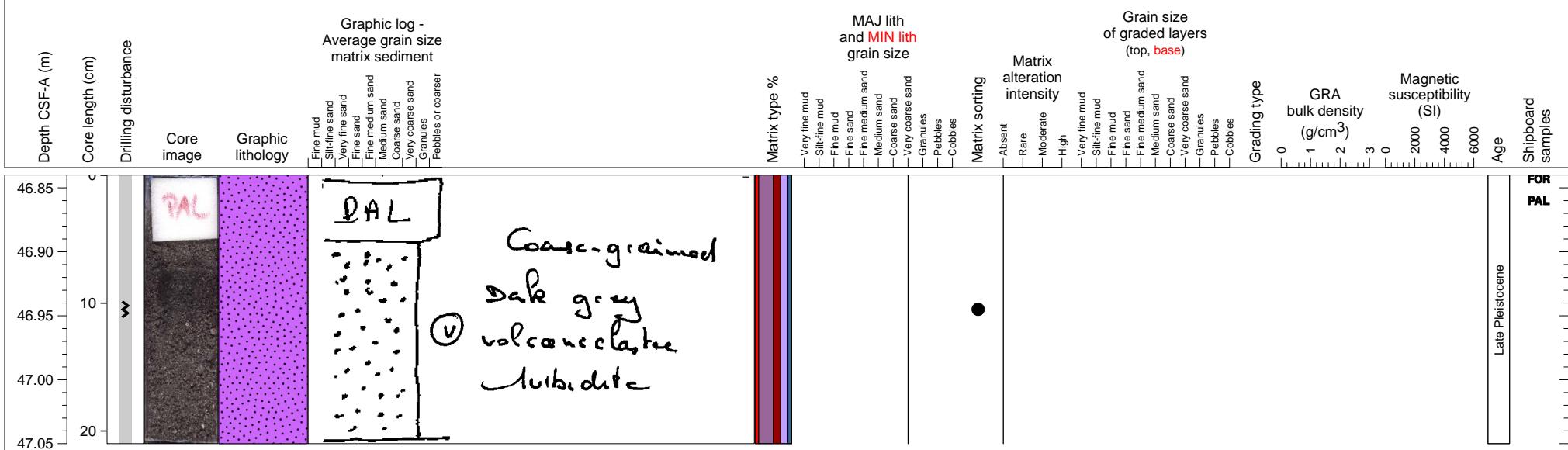
Part of thick volcaniclastic sand



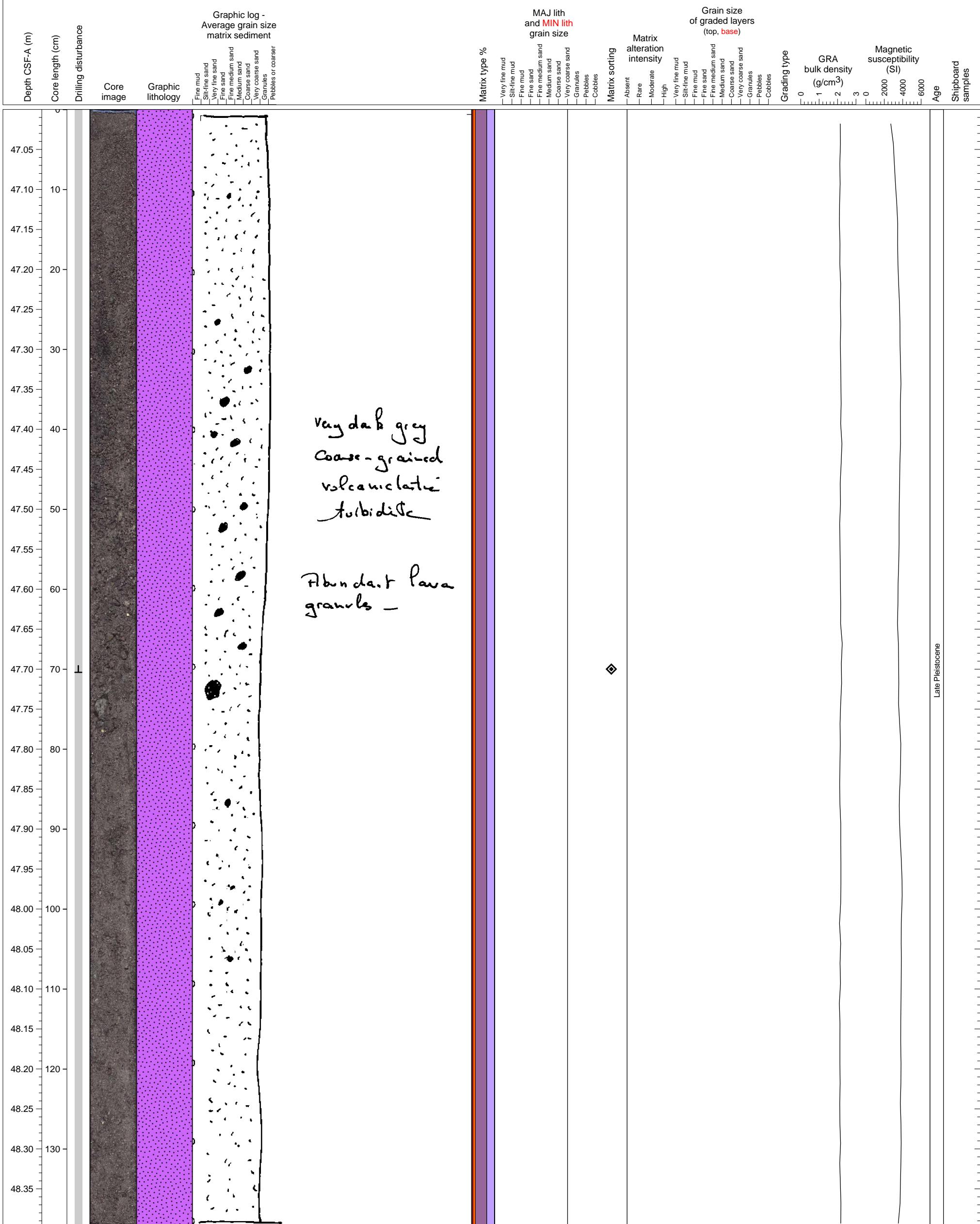
Part of thick volcaniclastic sand



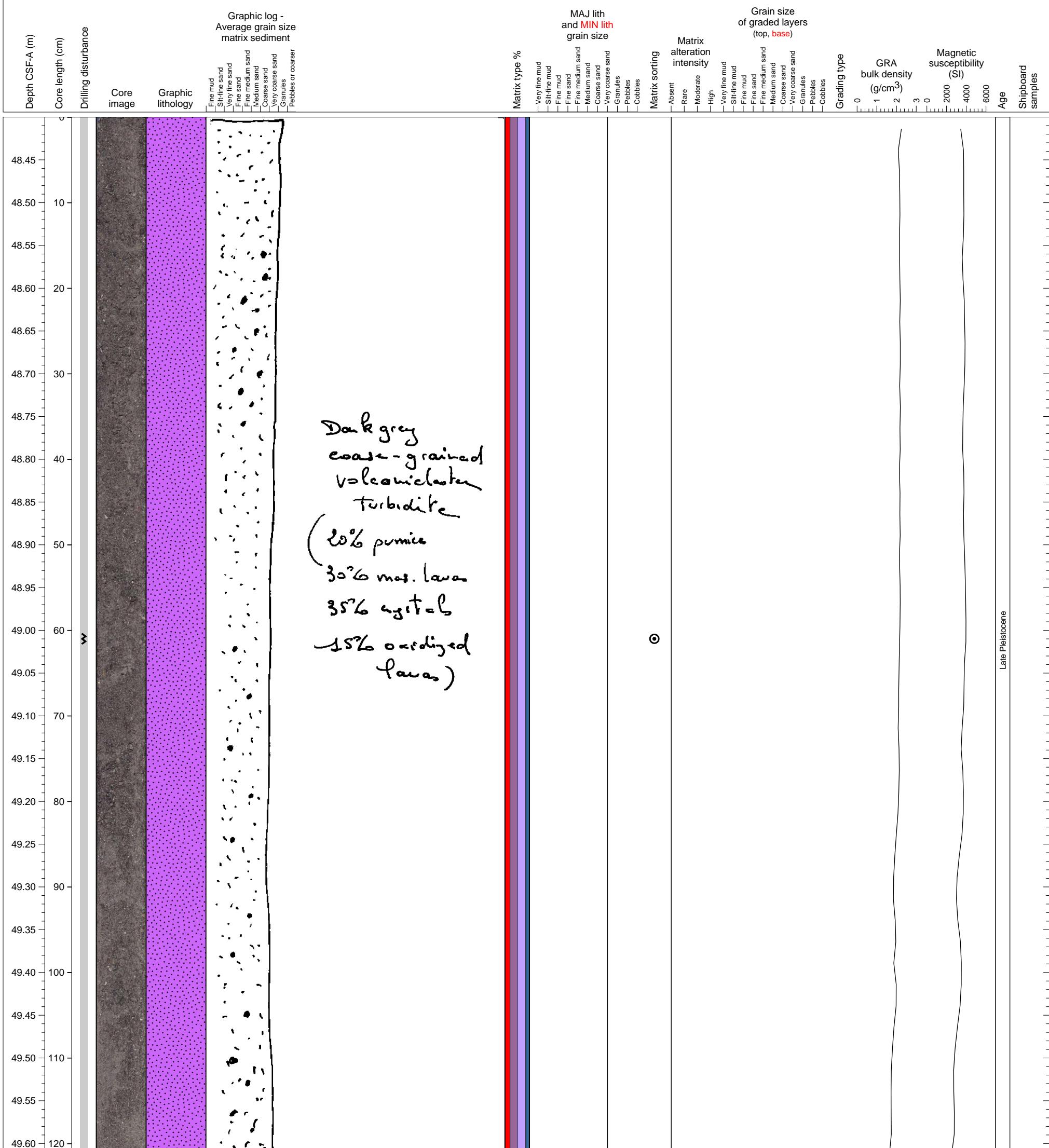
Part of thick volcaniclastic sand



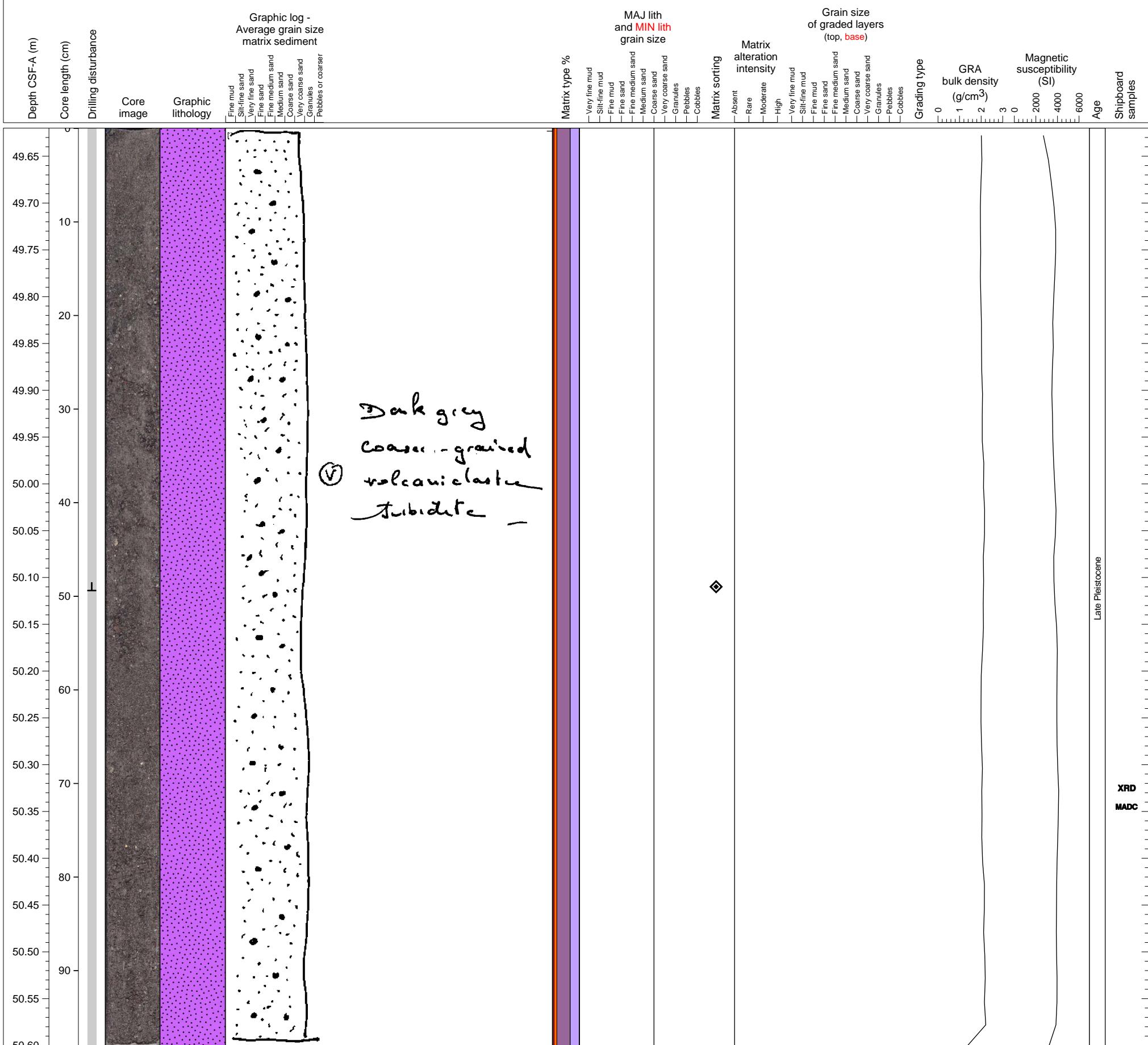
Part of thick volcaniclastic sand



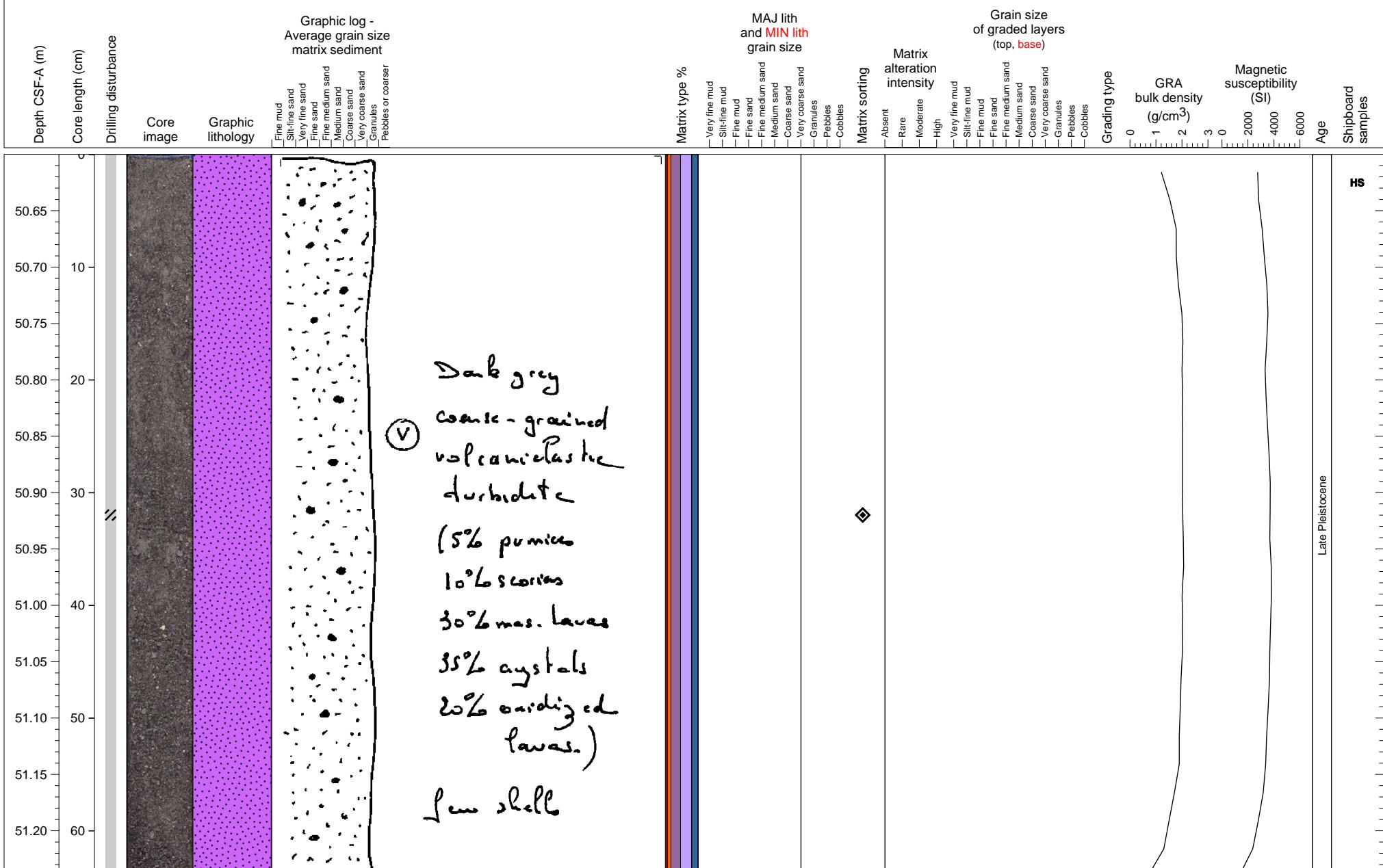
Masive volcanioclastic turbidite



Part of thick volcaniclastic sand



Part of thick volcaniclastic sand



Part of thick volcaniclastic sand

