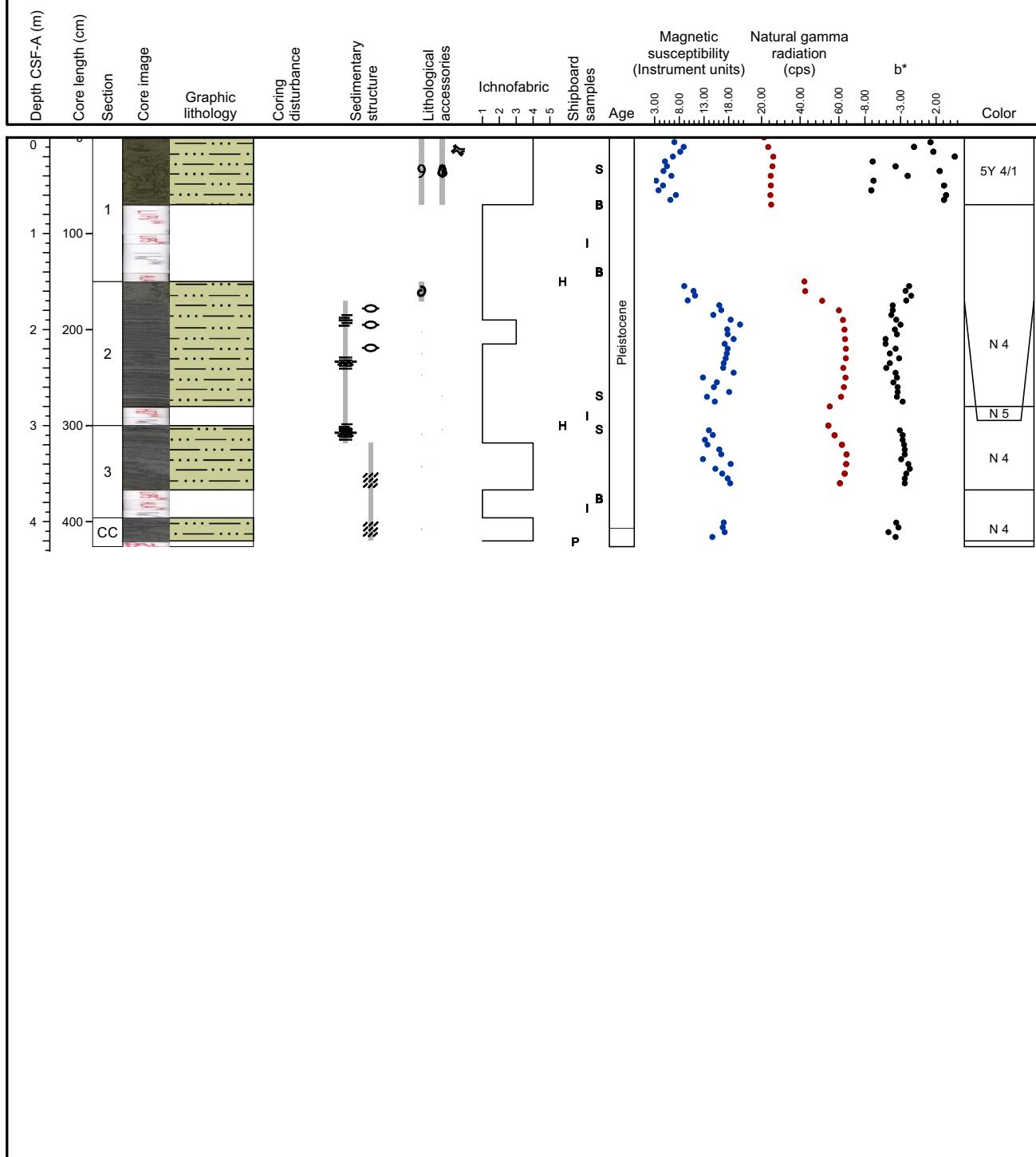


Core Photo

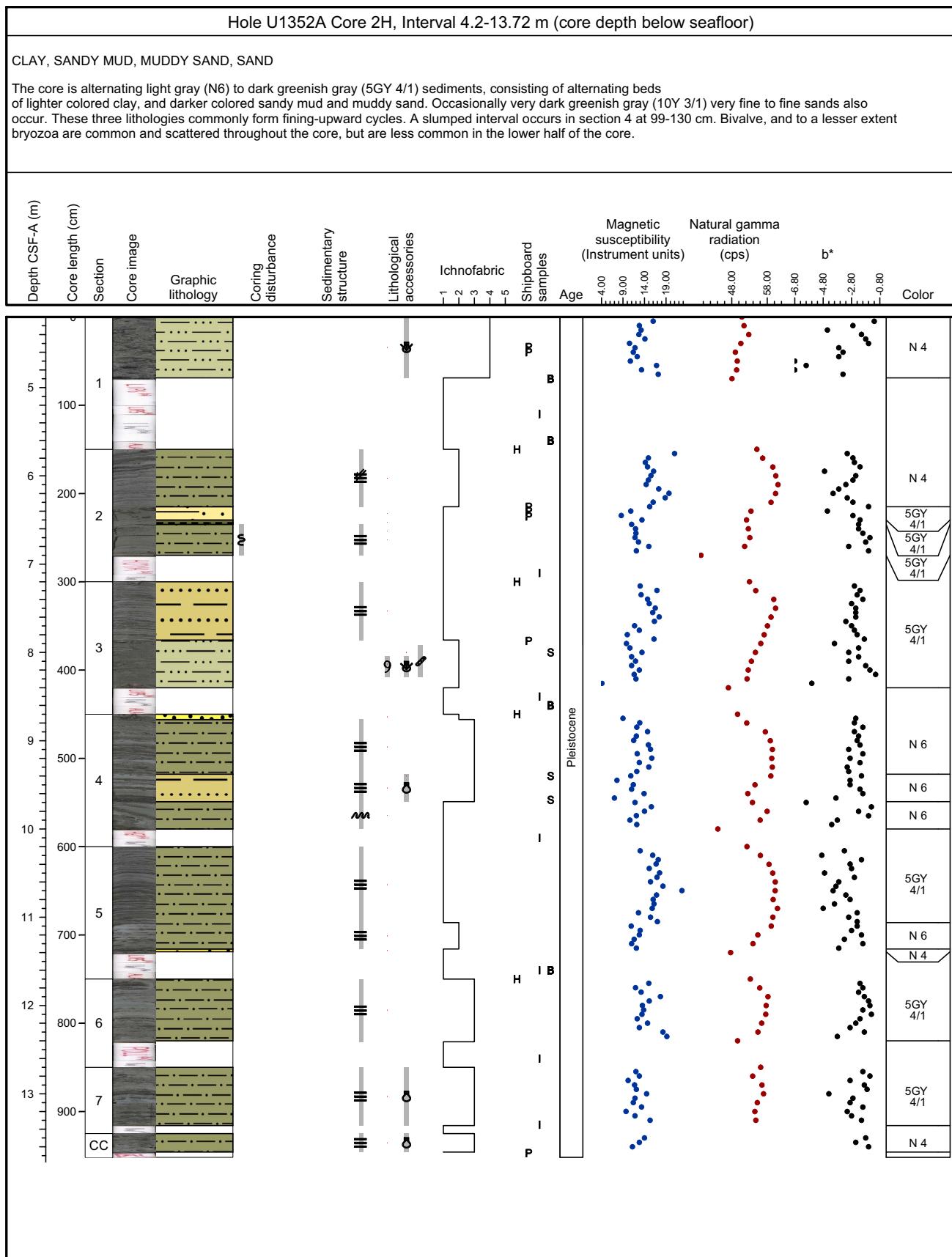
Hole U1352A Core 1H, Interval 0-4.26 m (core depth below seafloor)

SANDY MUD, CLAY

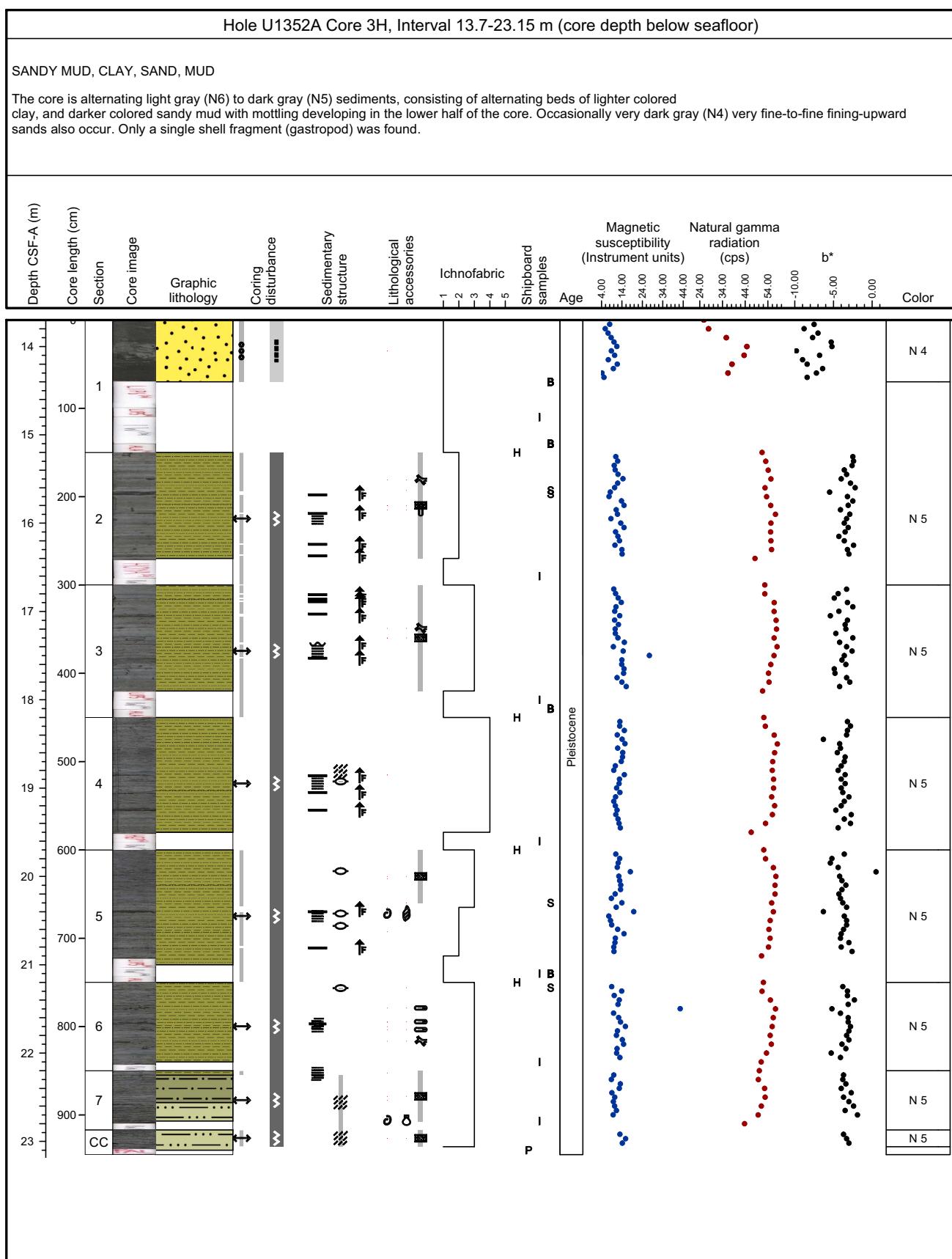
Core is a dark olive gray, f-vf micaceous shelly sandy mud lithology in section 1 and dark gray to gray interbedded m-vf sandy mud and clay and f-vf micaceous mottled sandy mud in sections 2-CC. Shell fragments are common and scattered in section 1, but absent in the rest of the core. Thin poorly sorted v-fm sand lamina at 40 cm from top of section 2 and 4 cm from top of section 3.



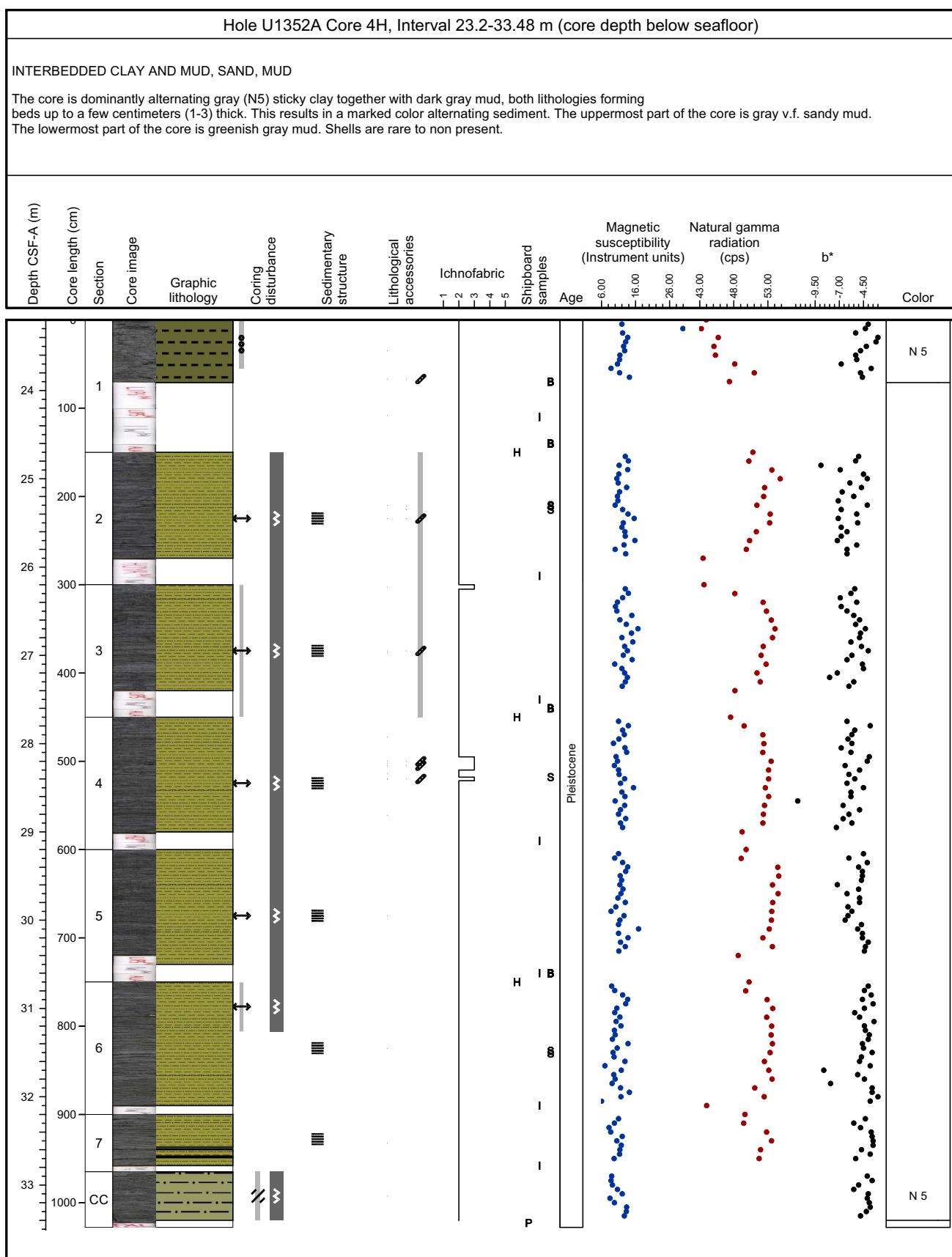
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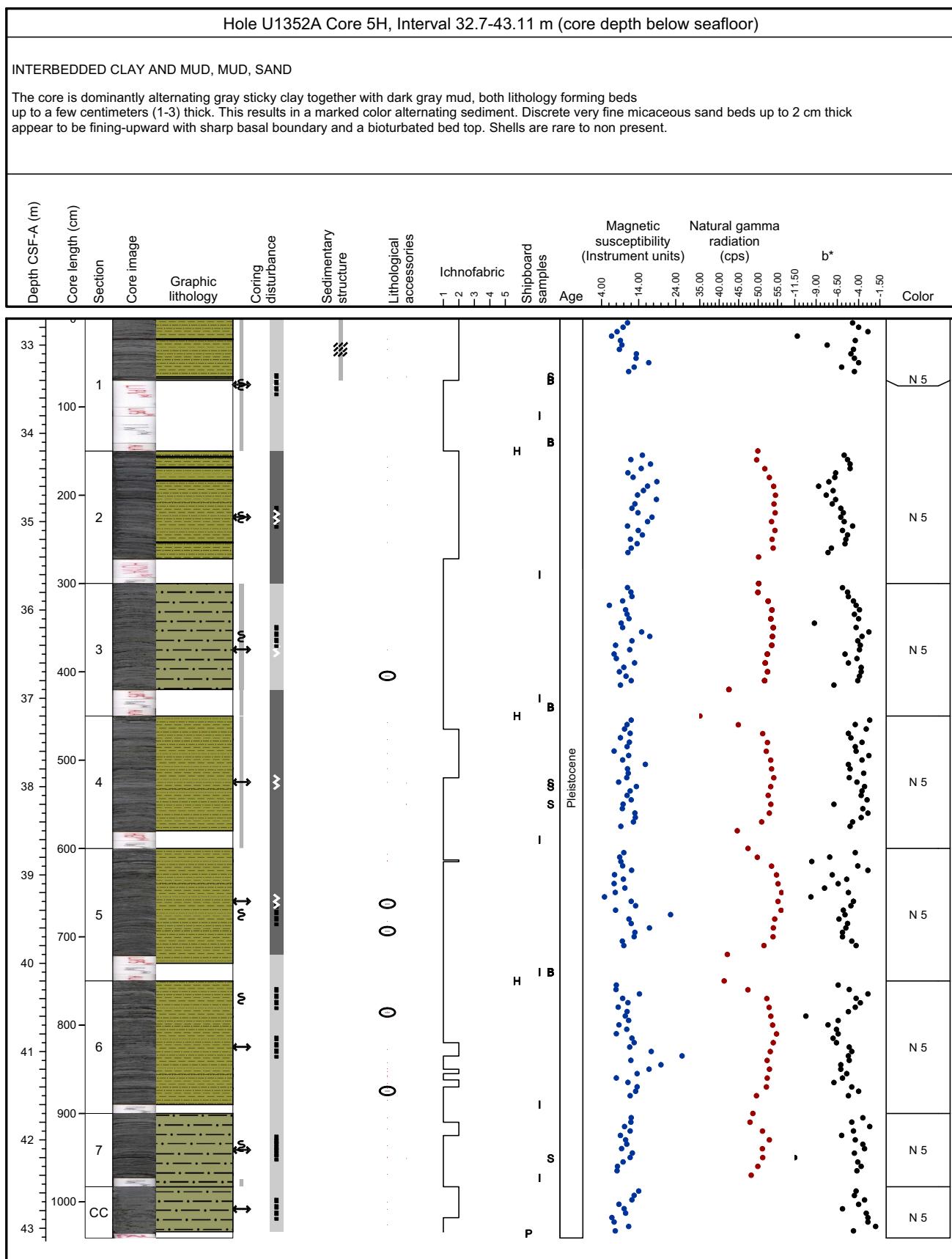
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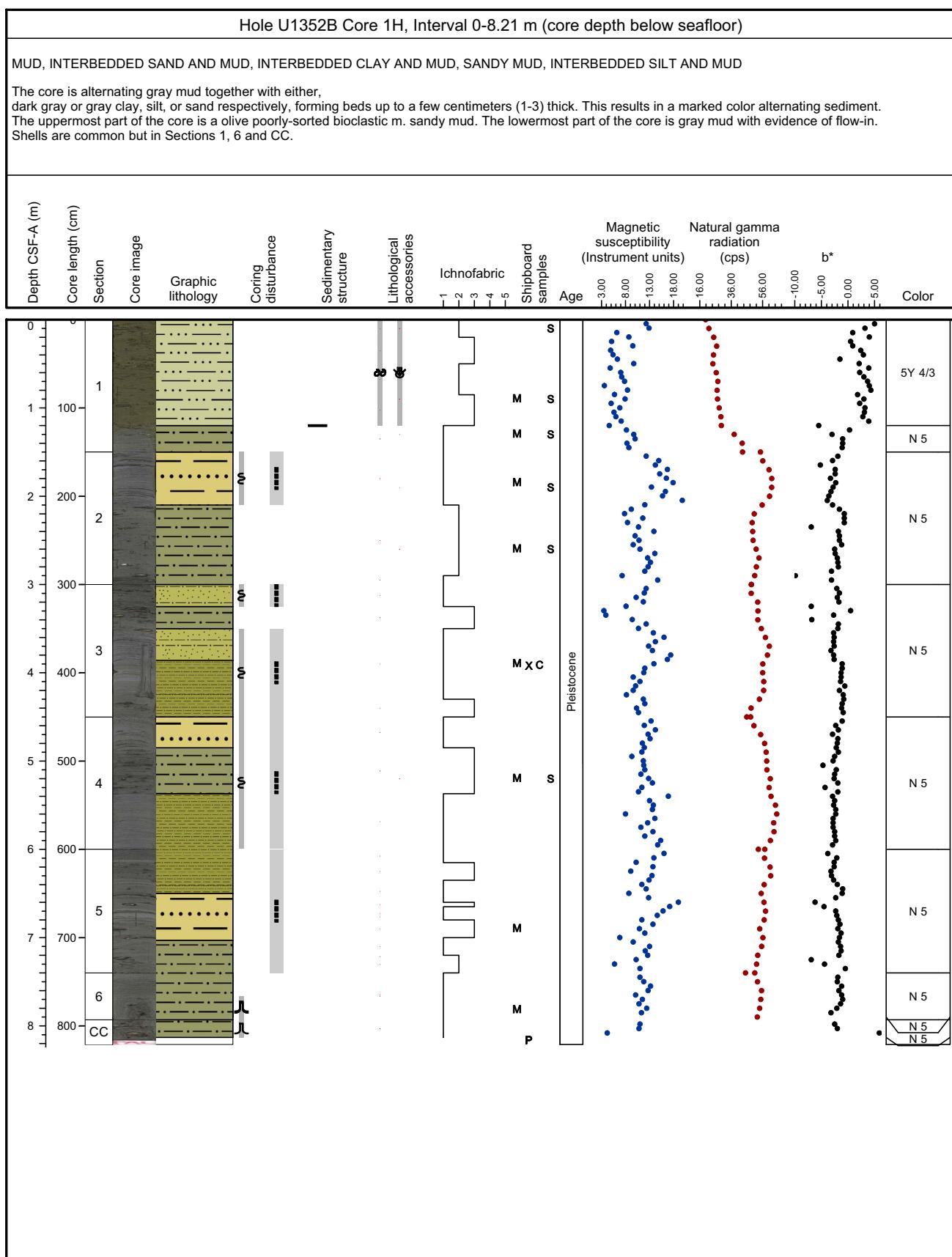
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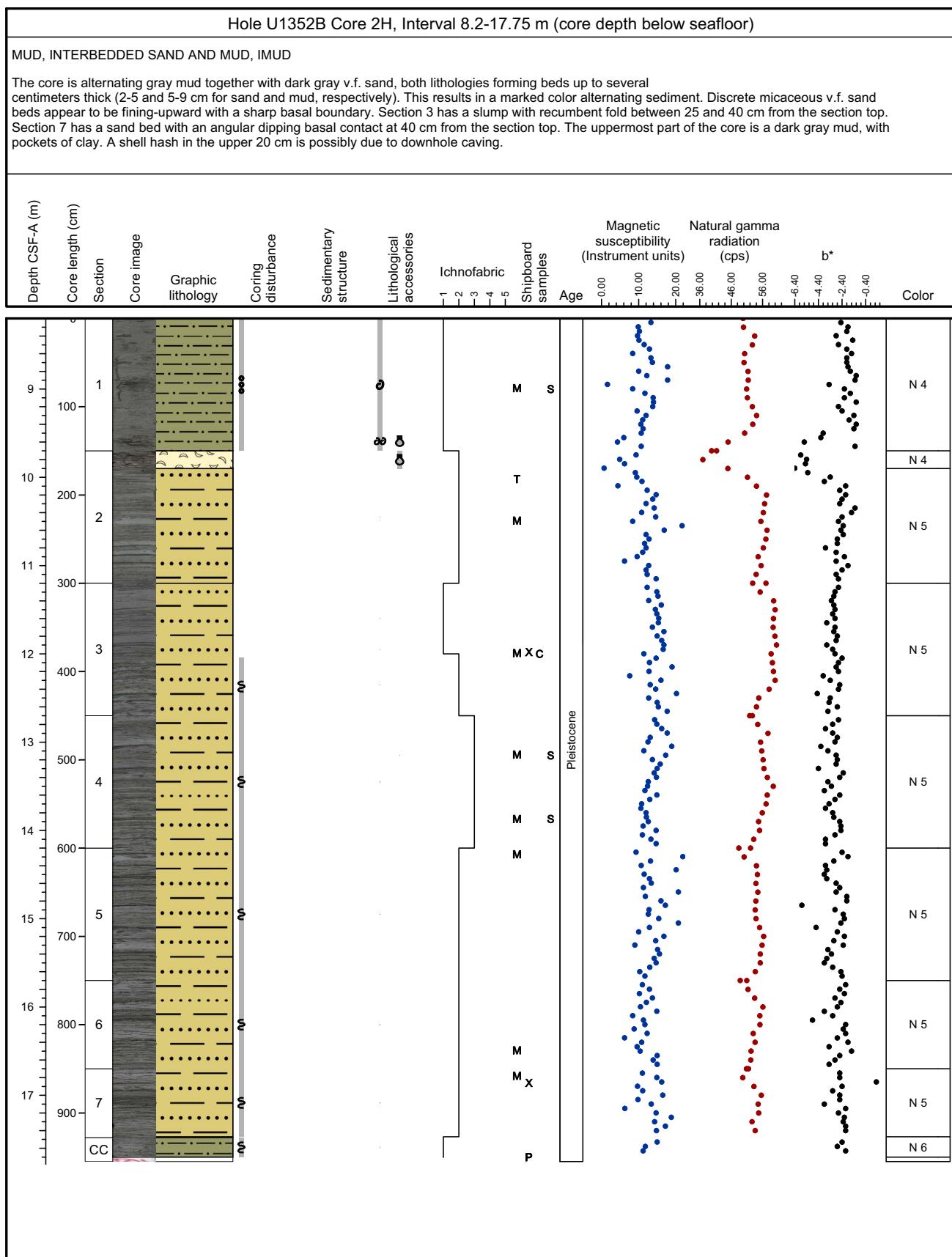
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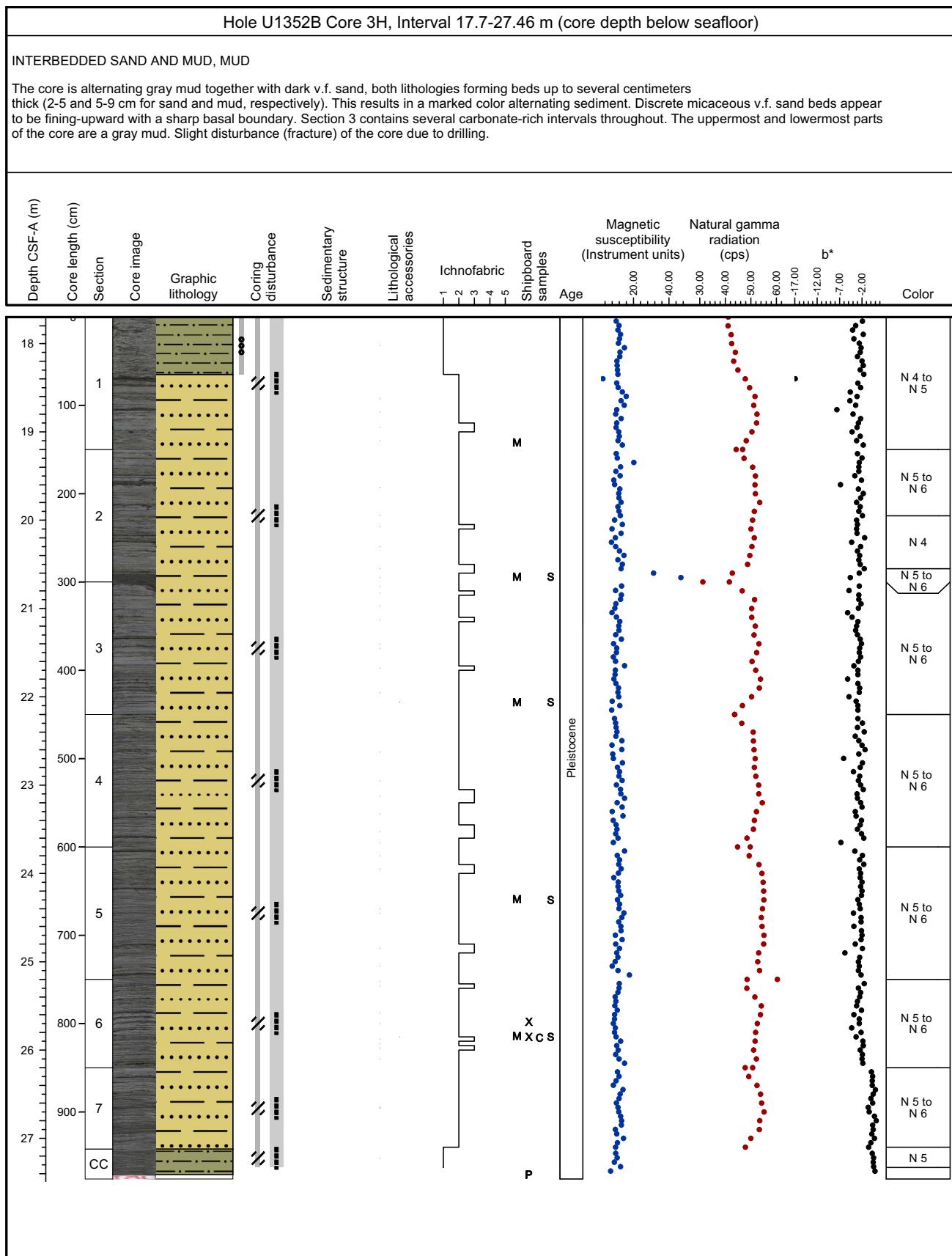
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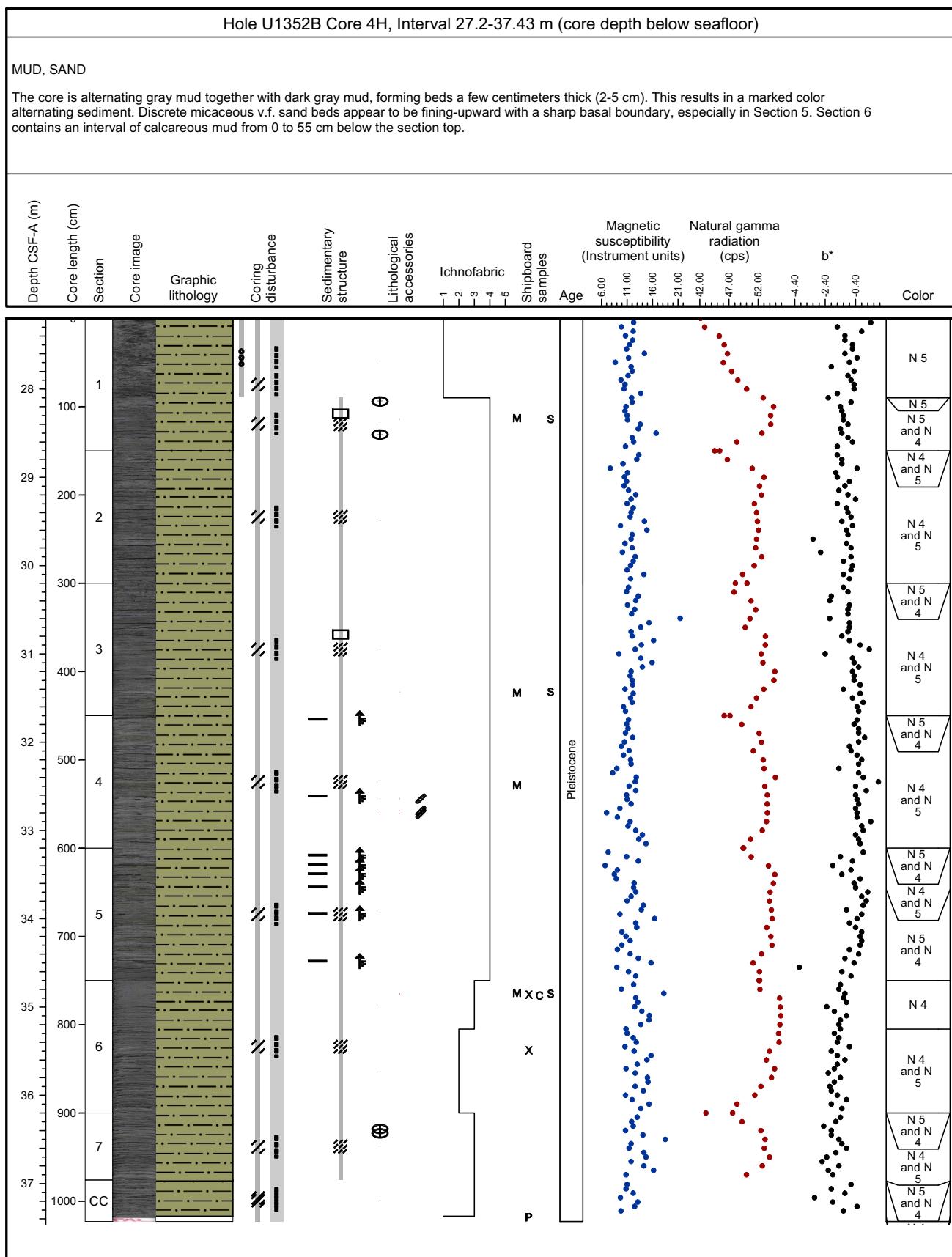
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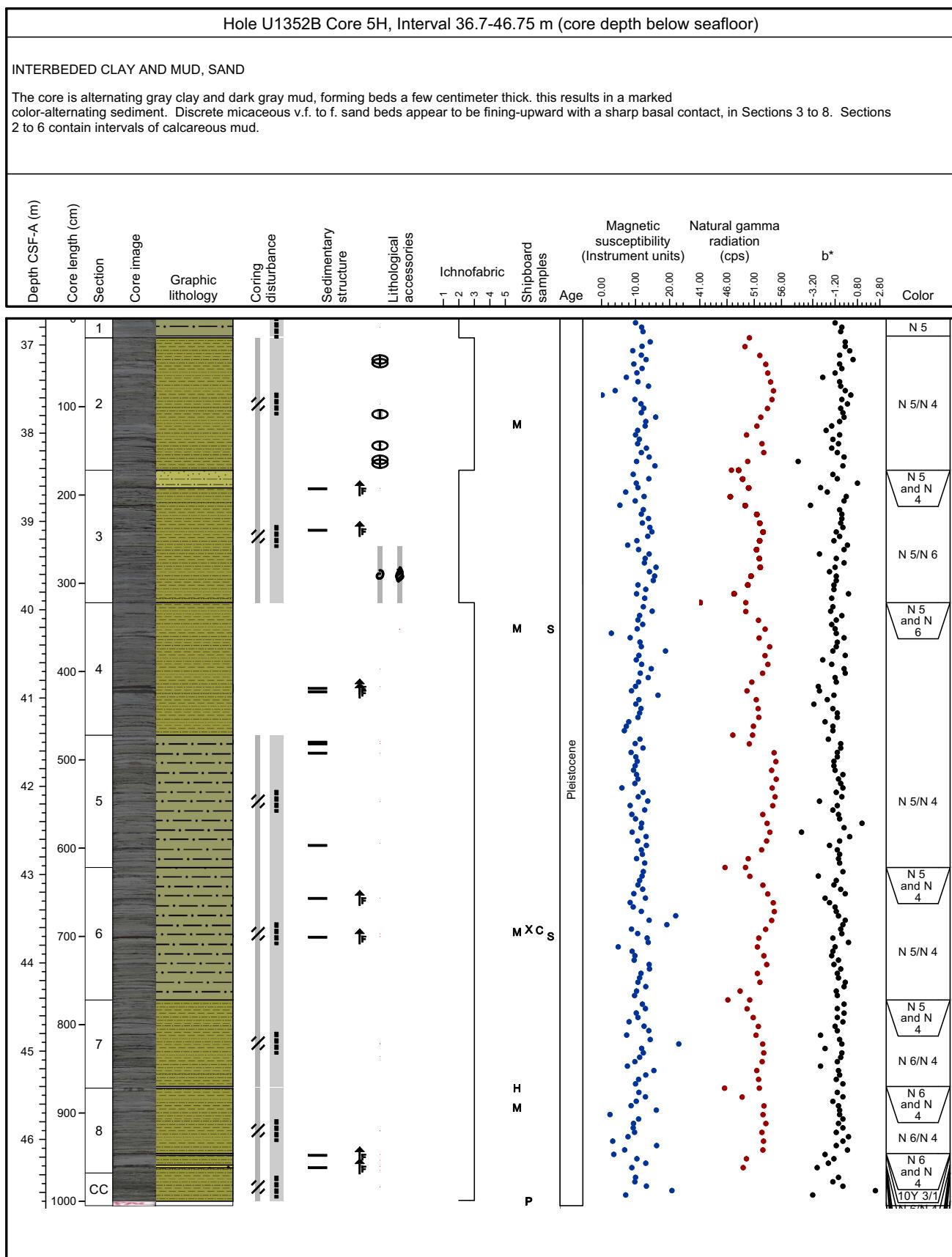
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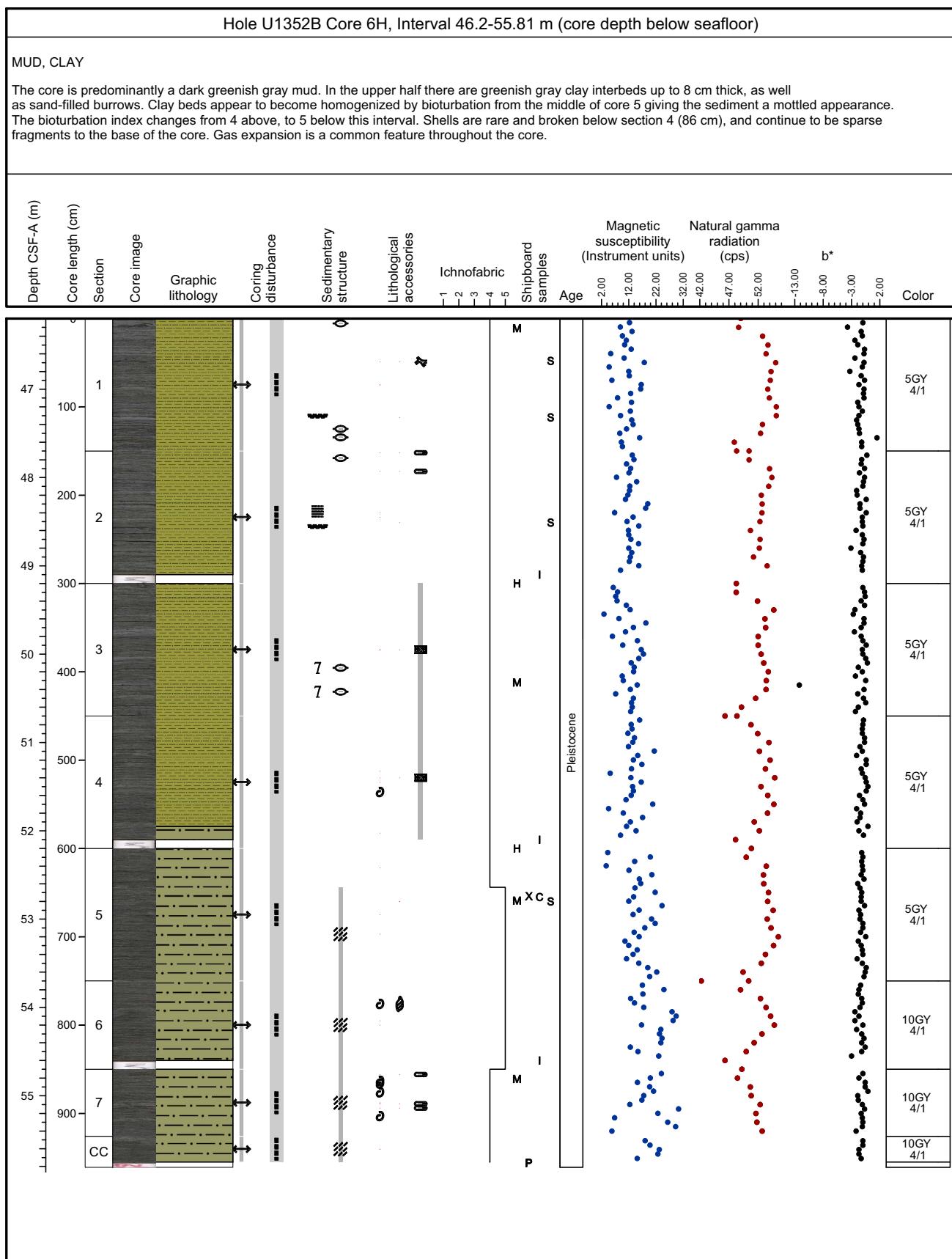
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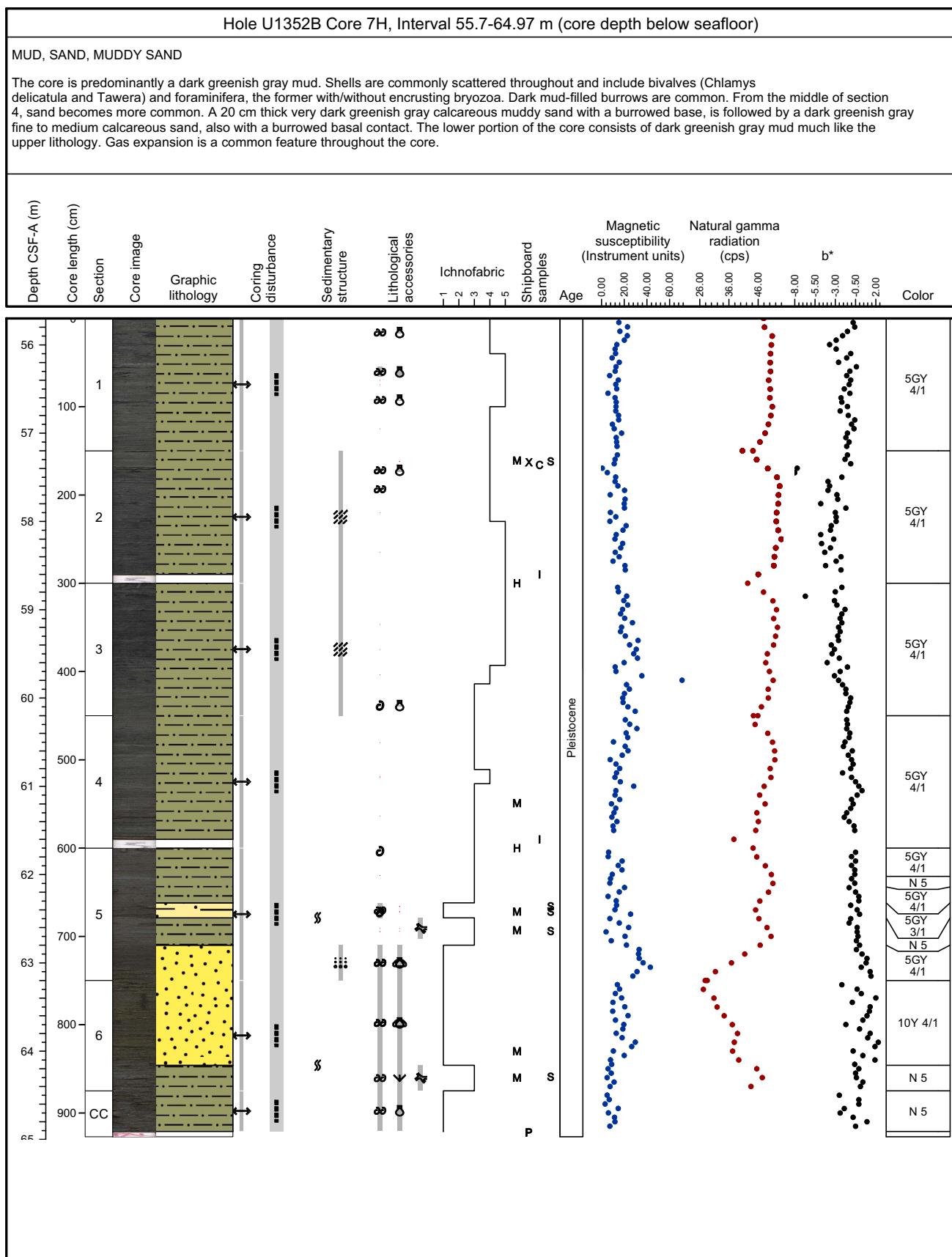
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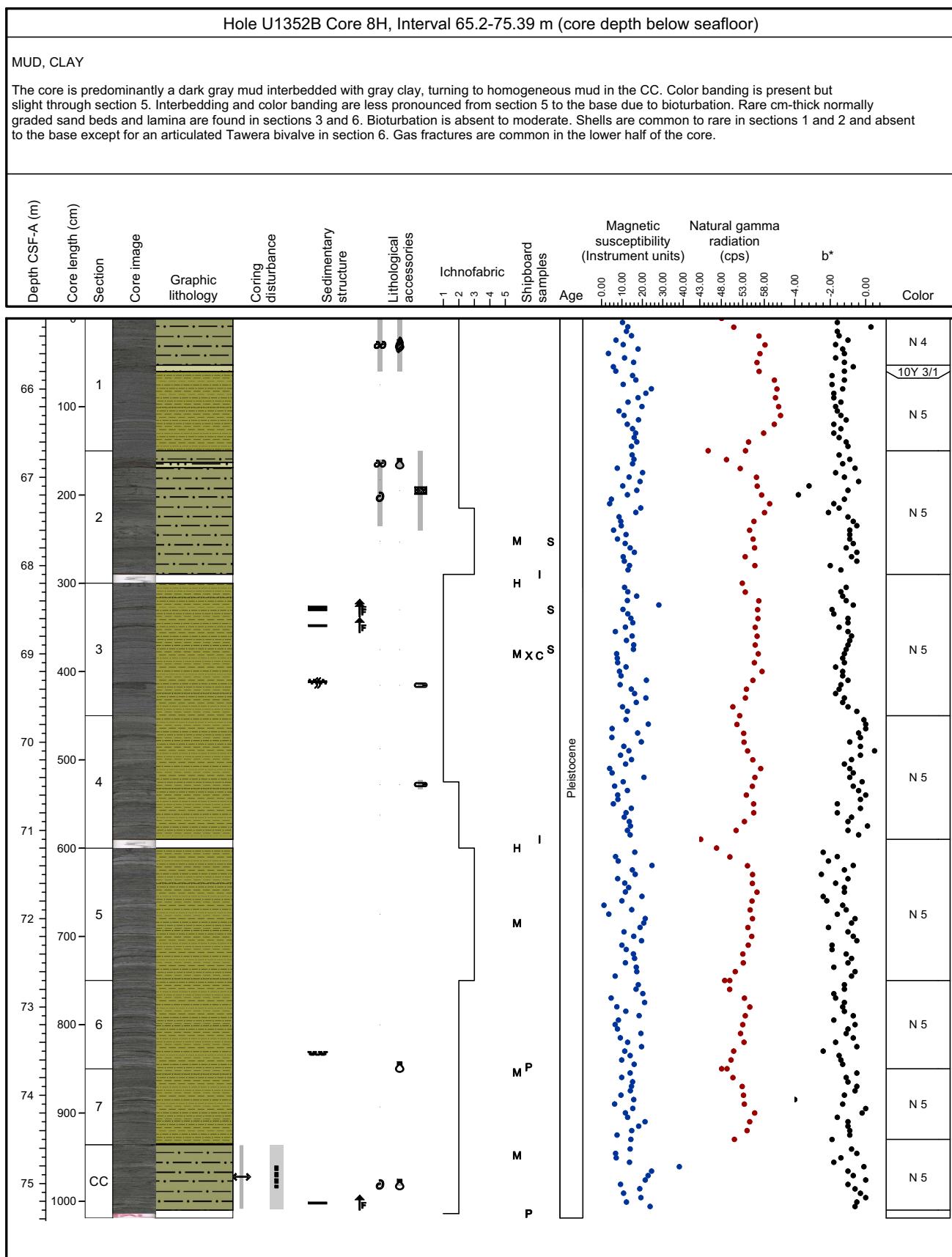
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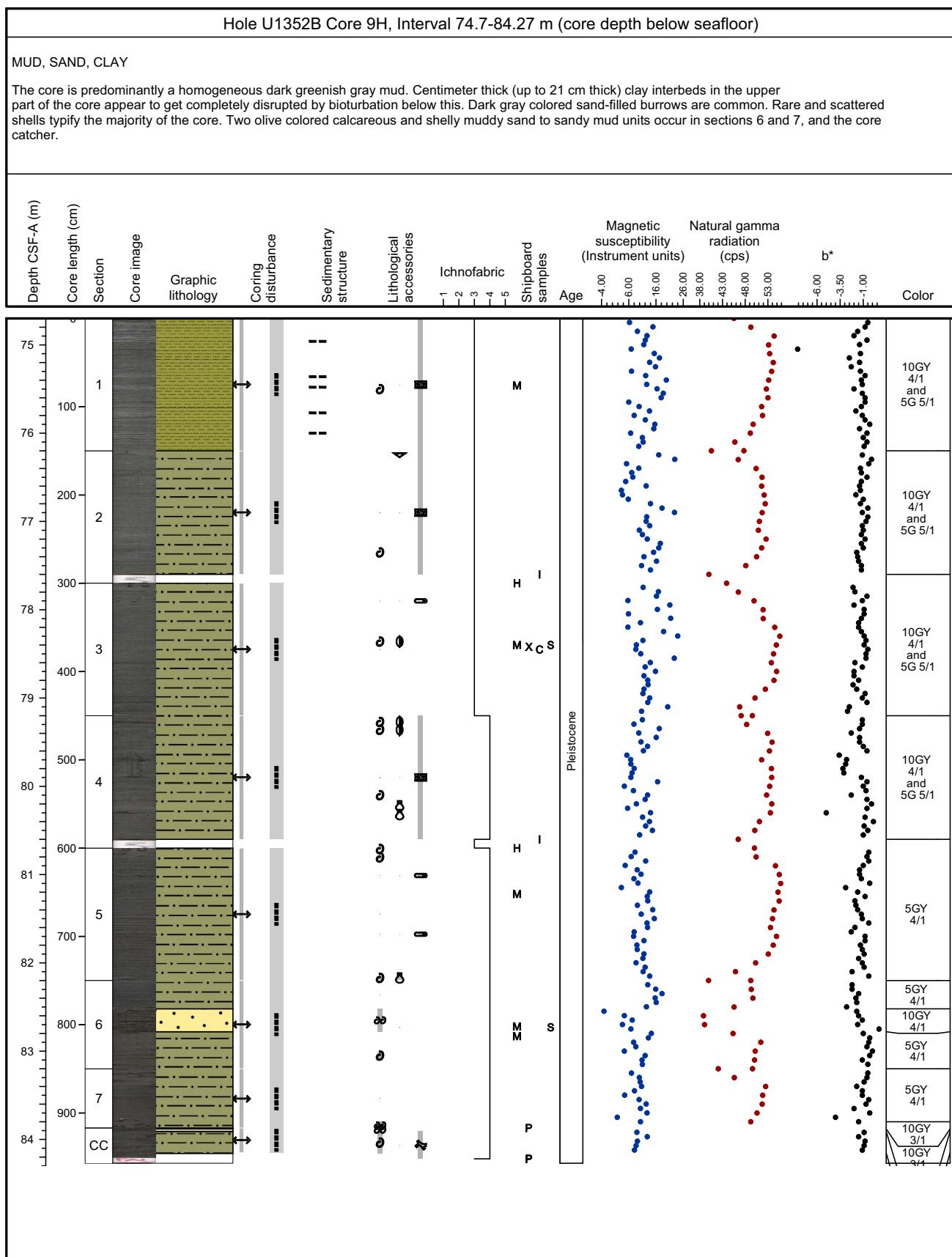
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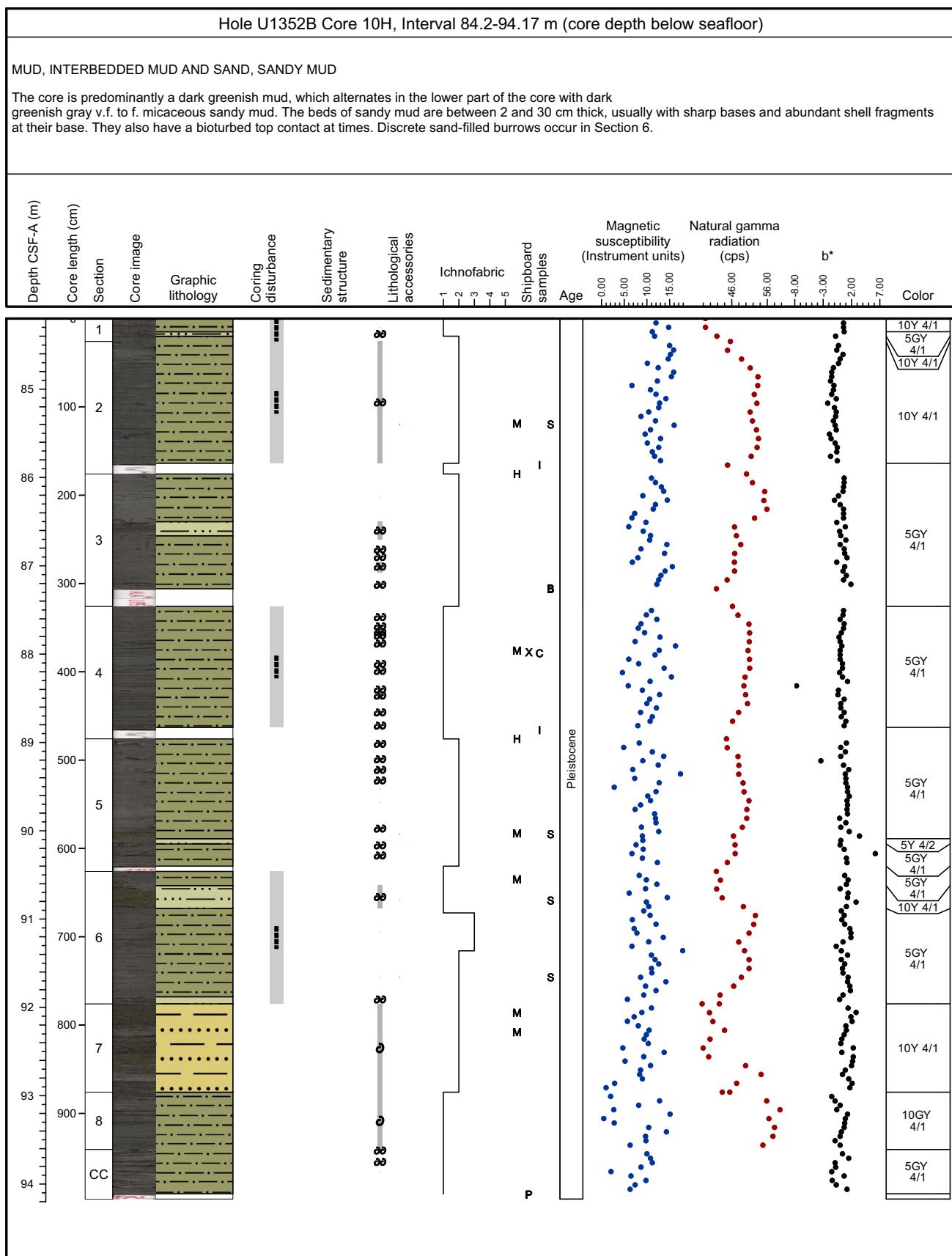
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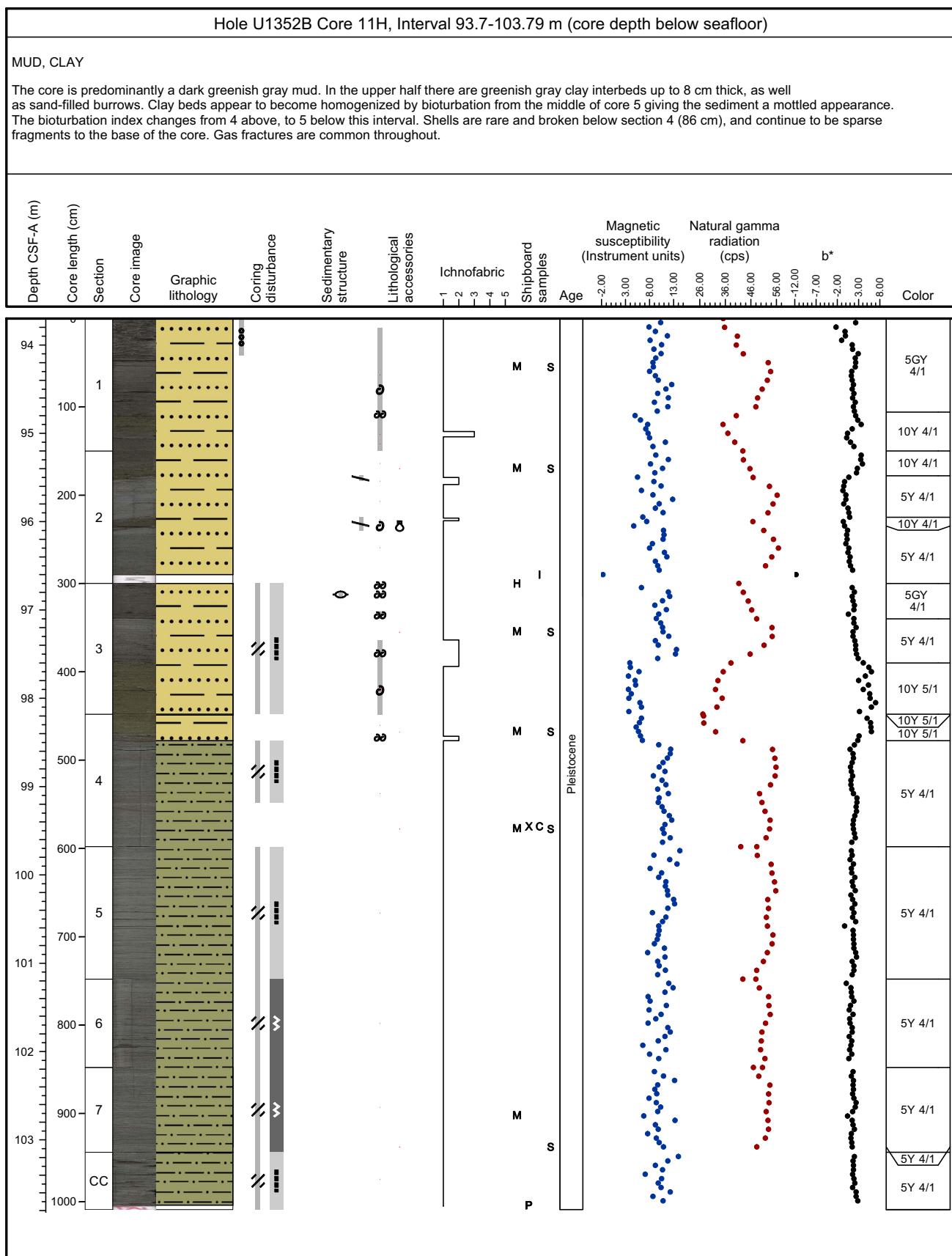
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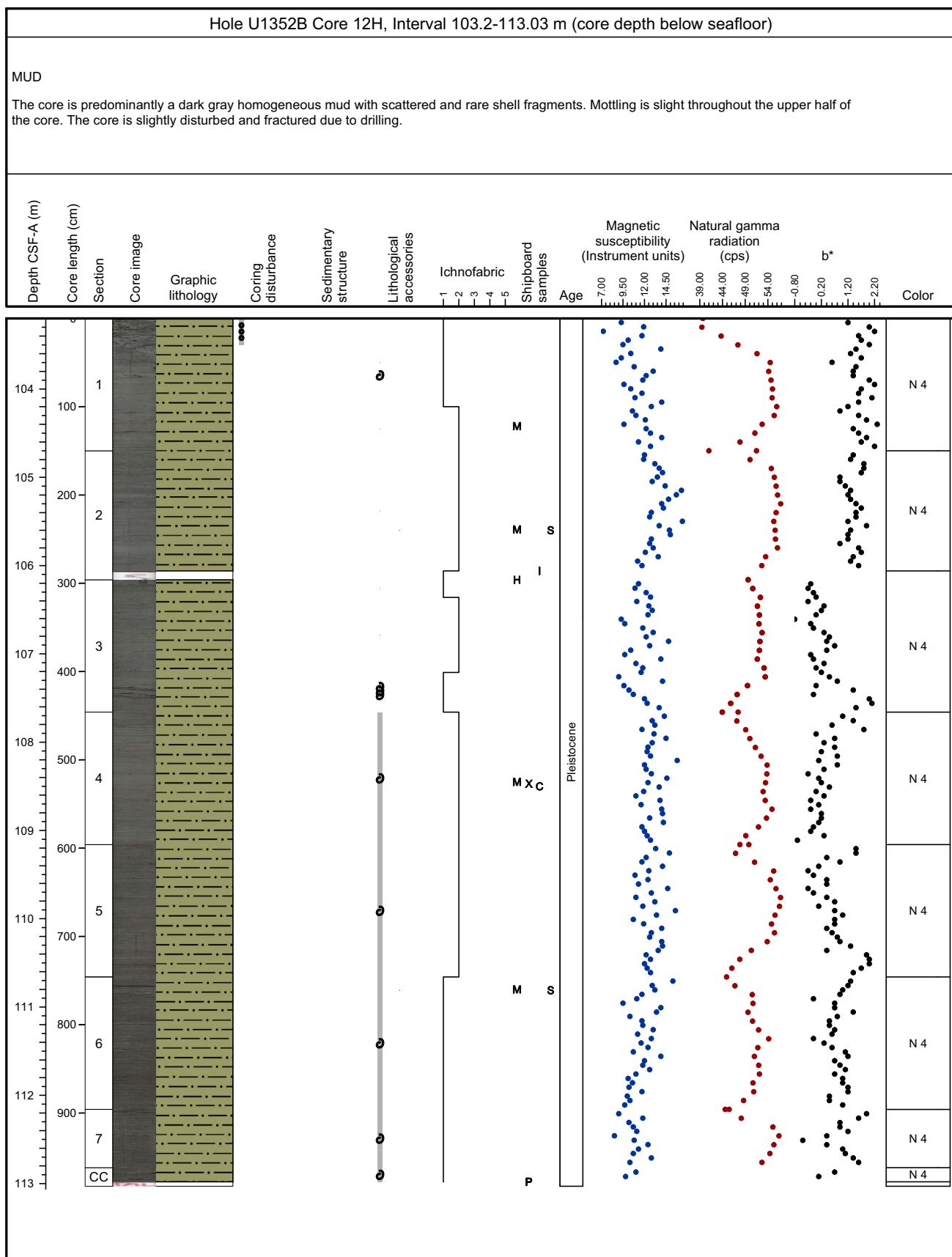
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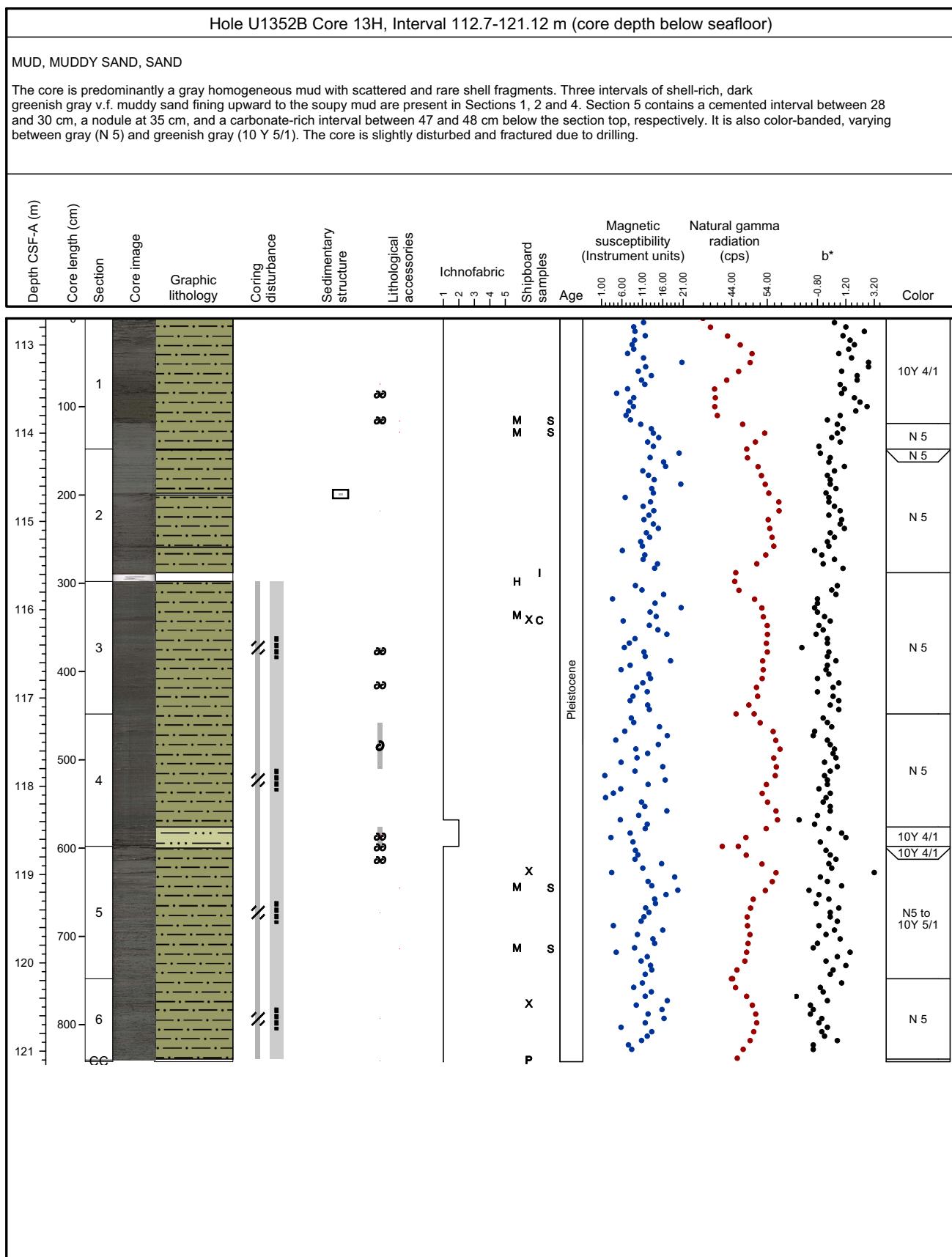
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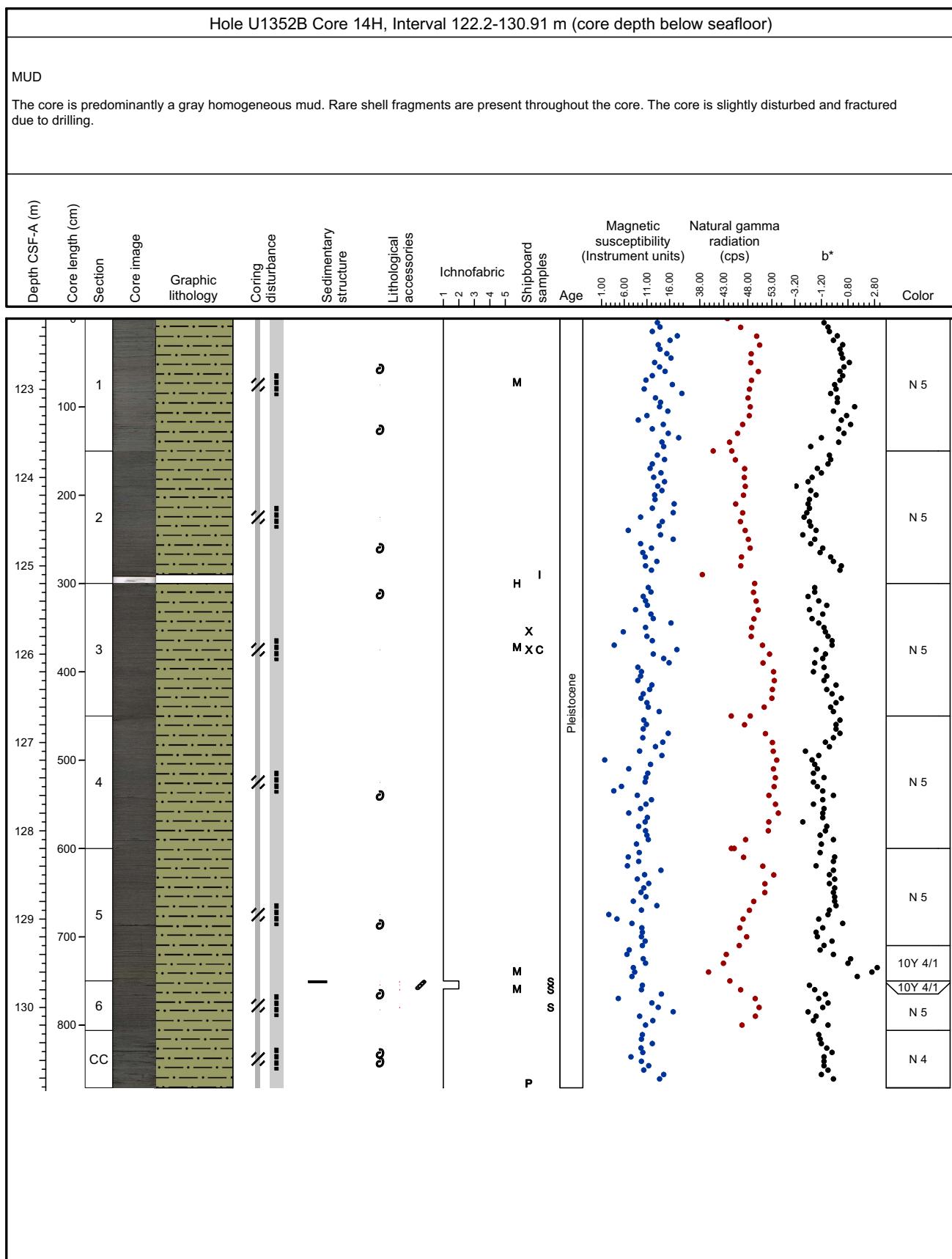
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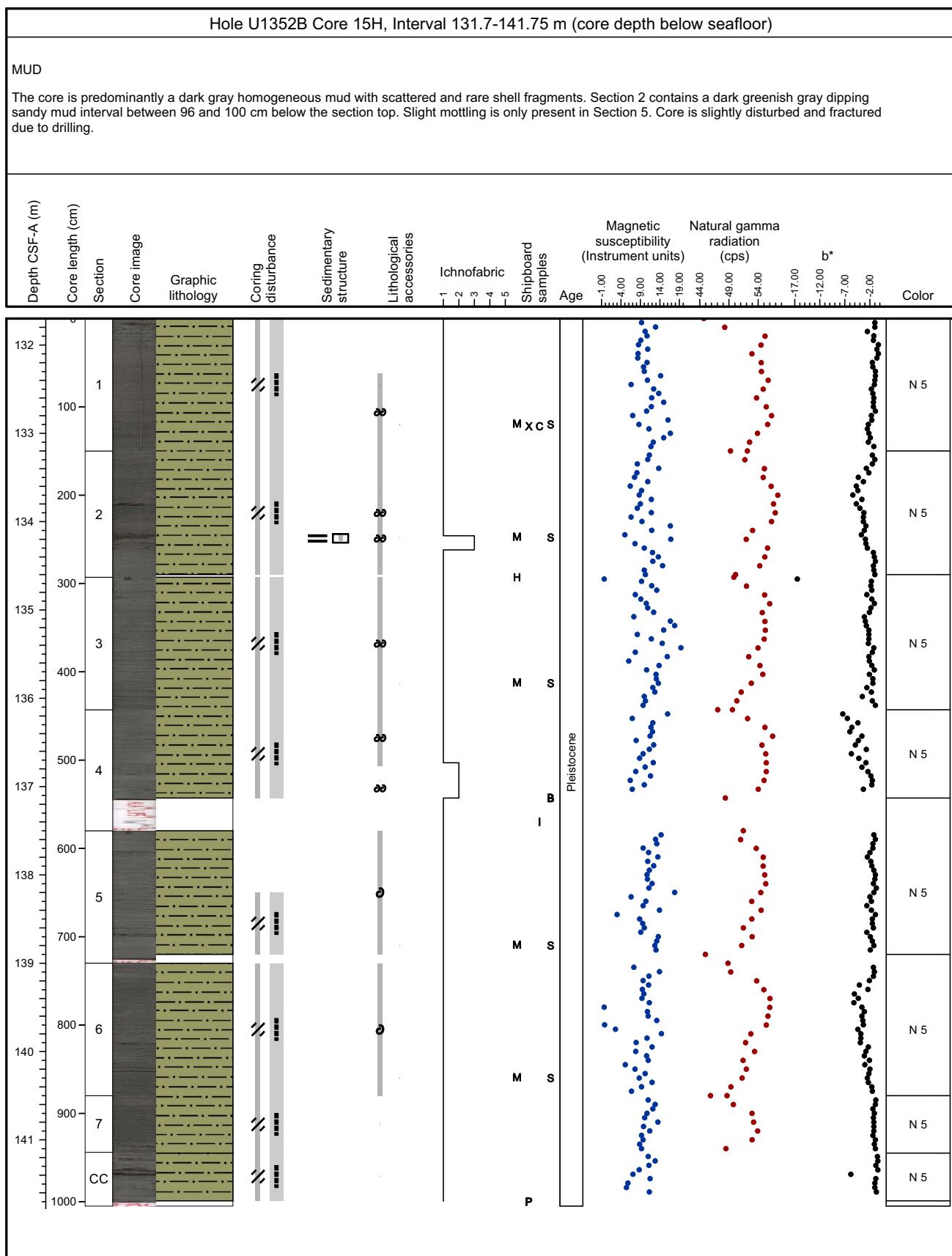
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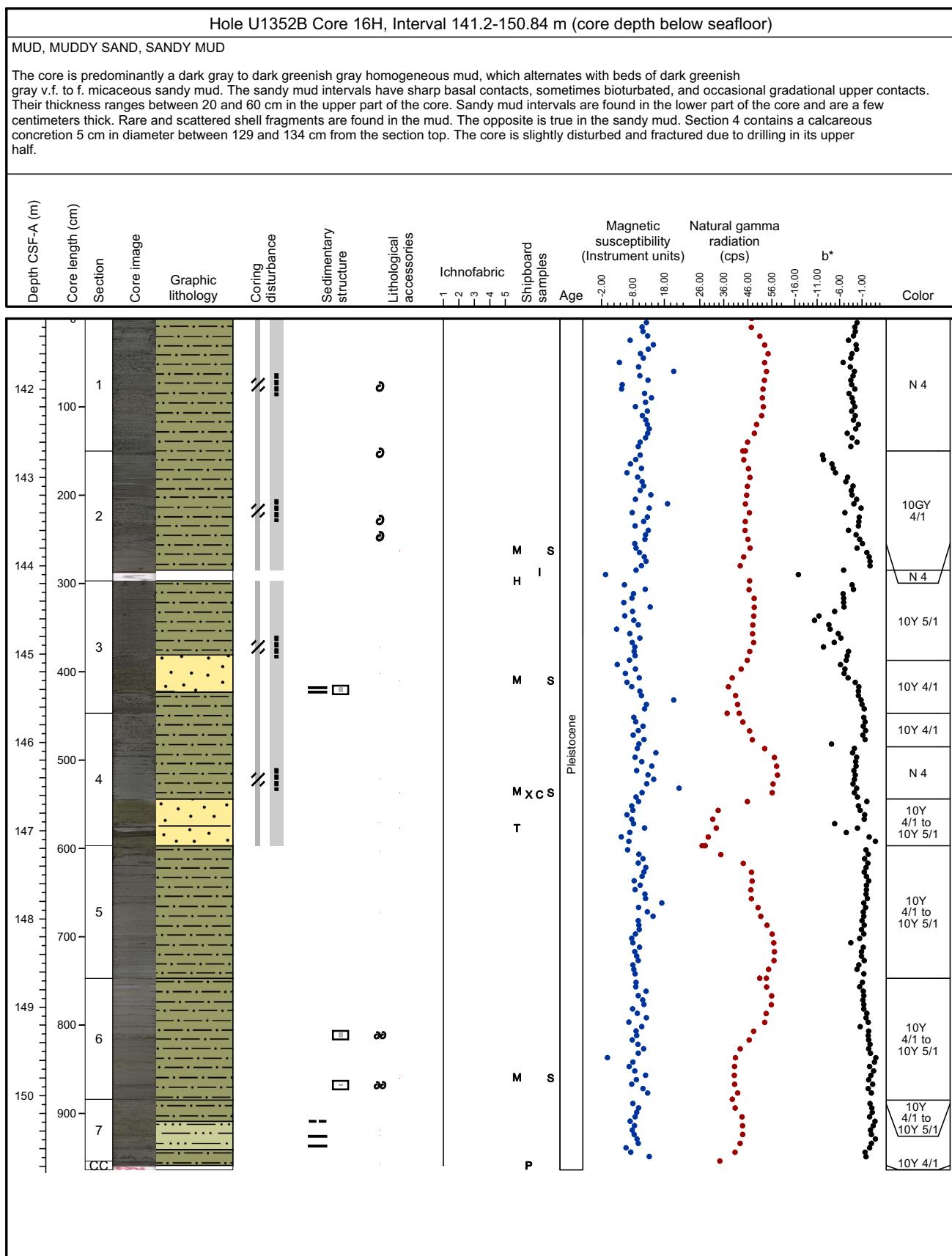
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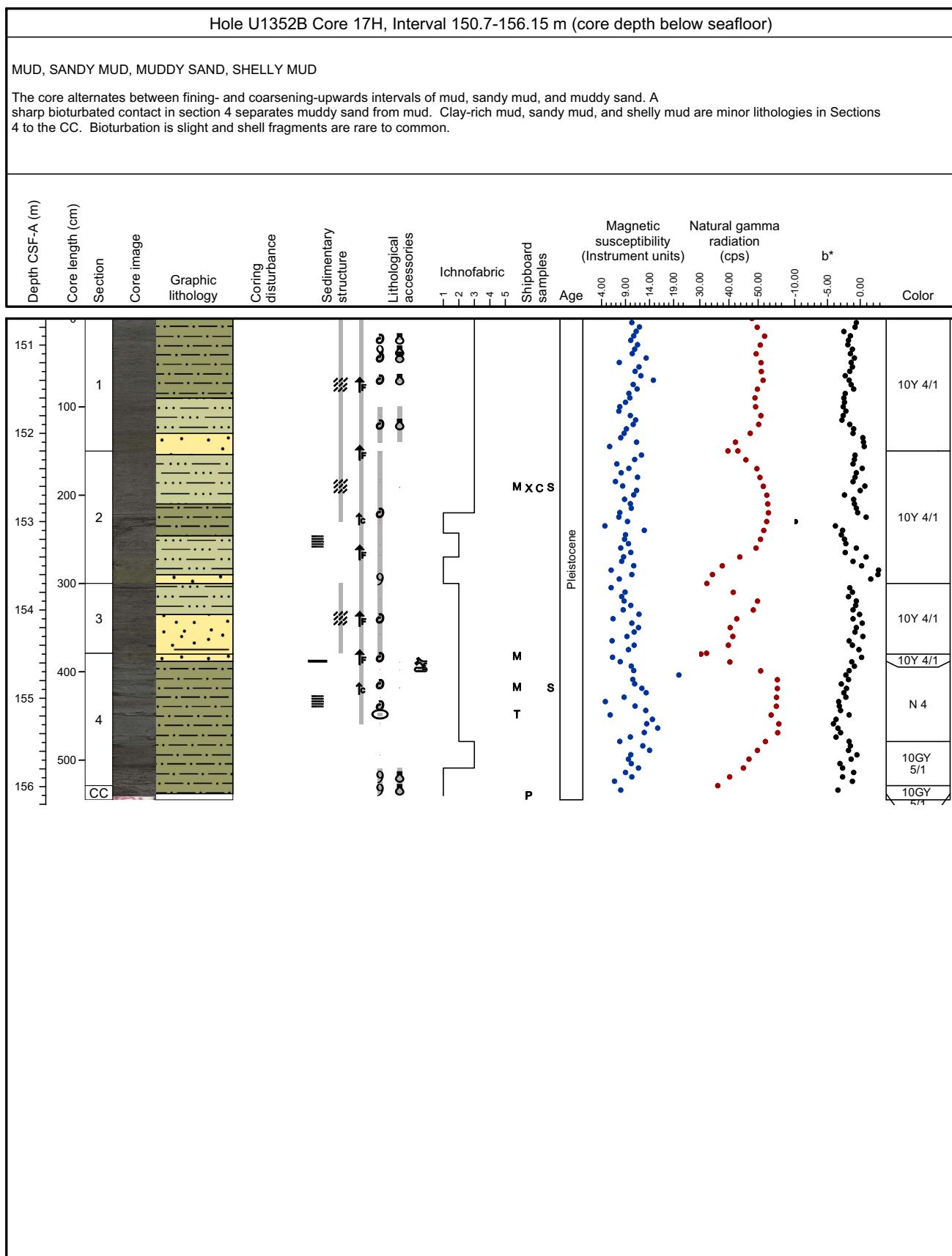
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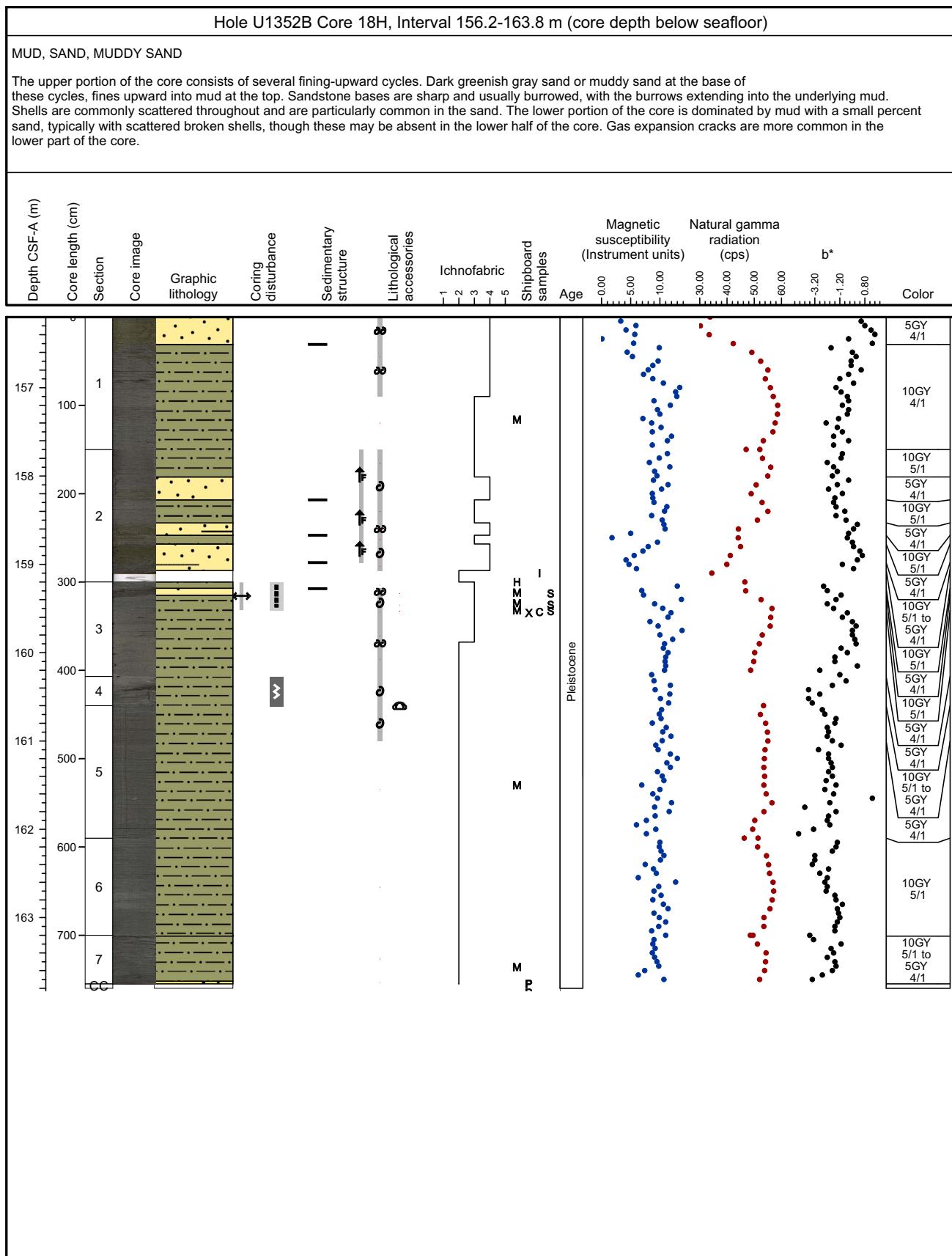
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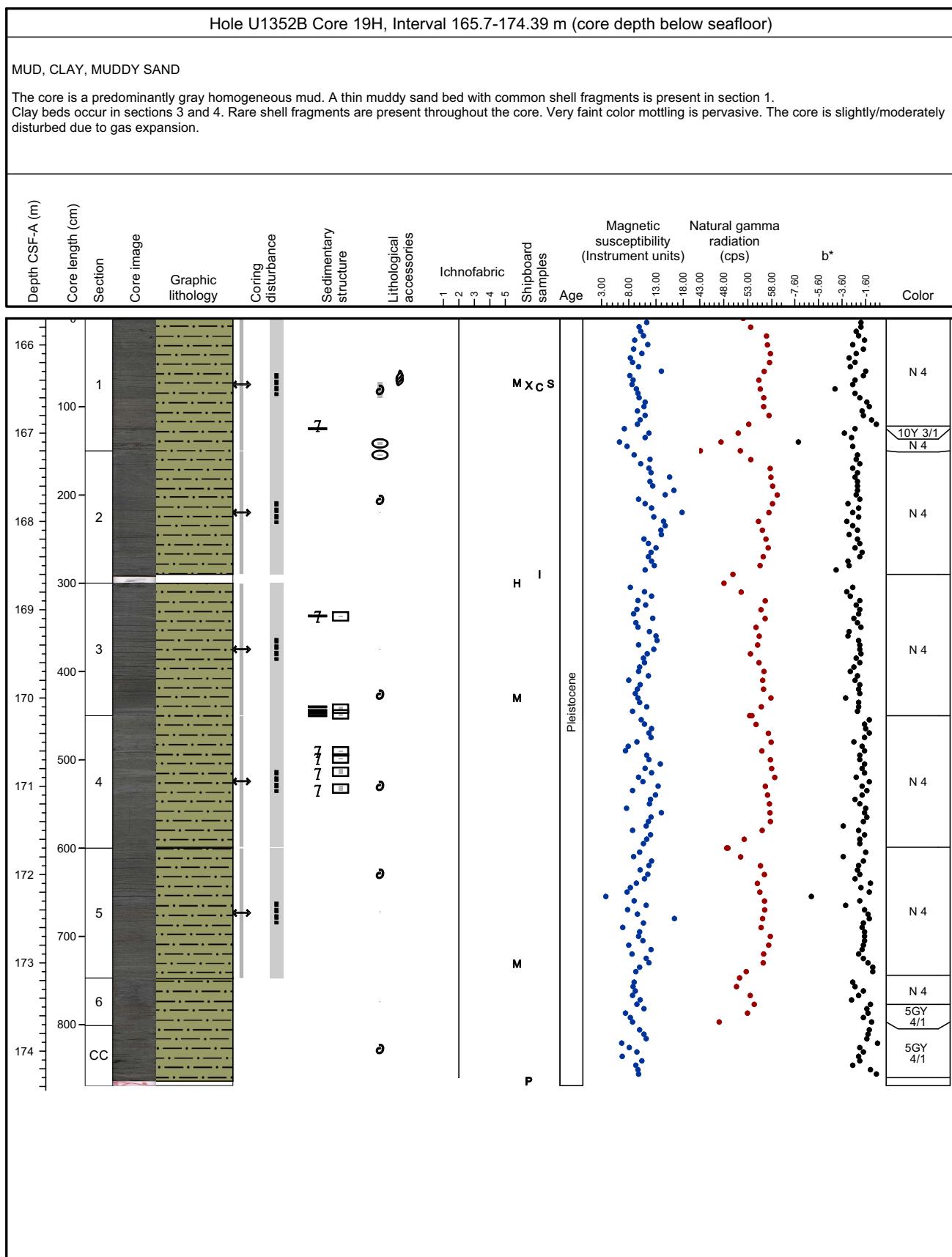
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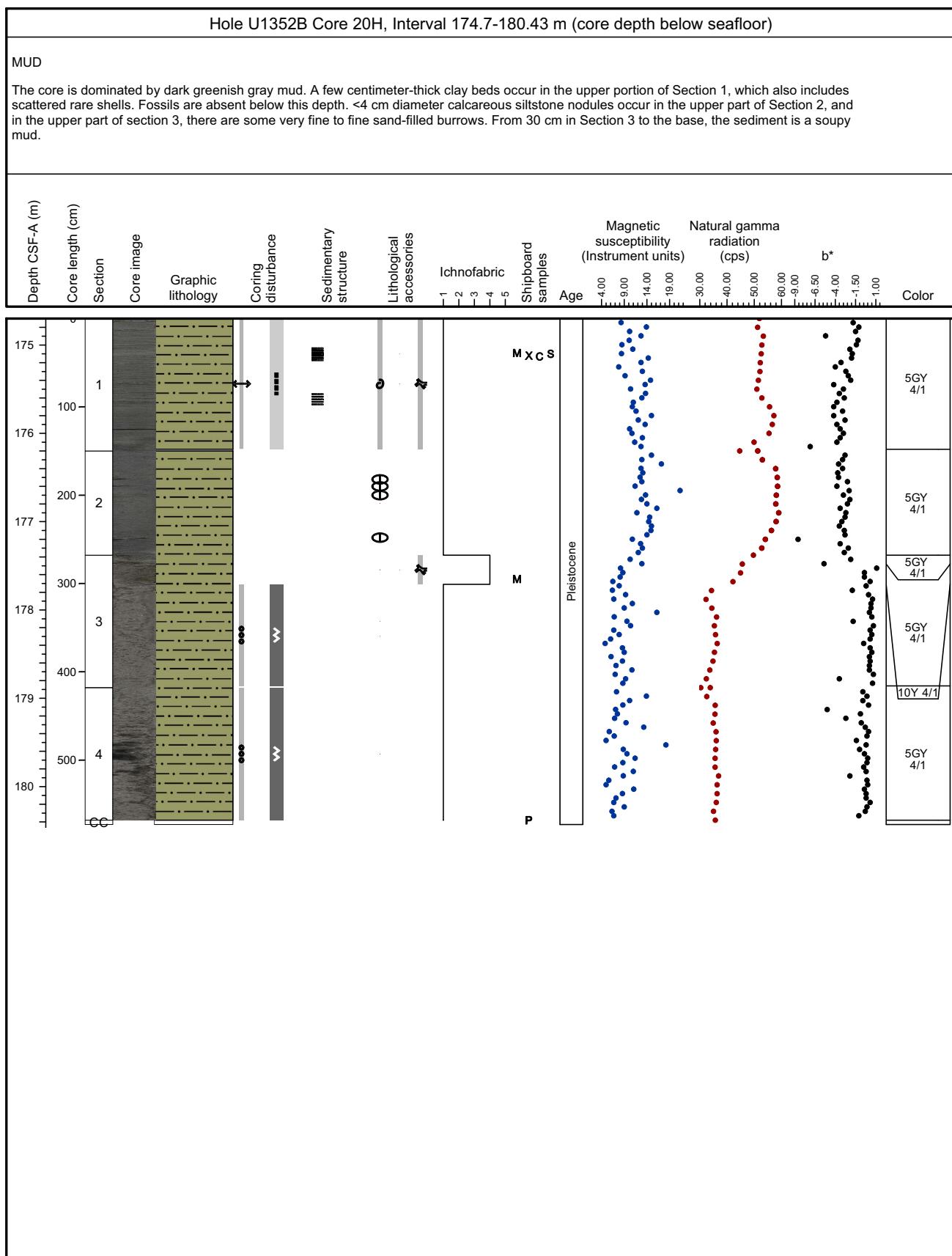
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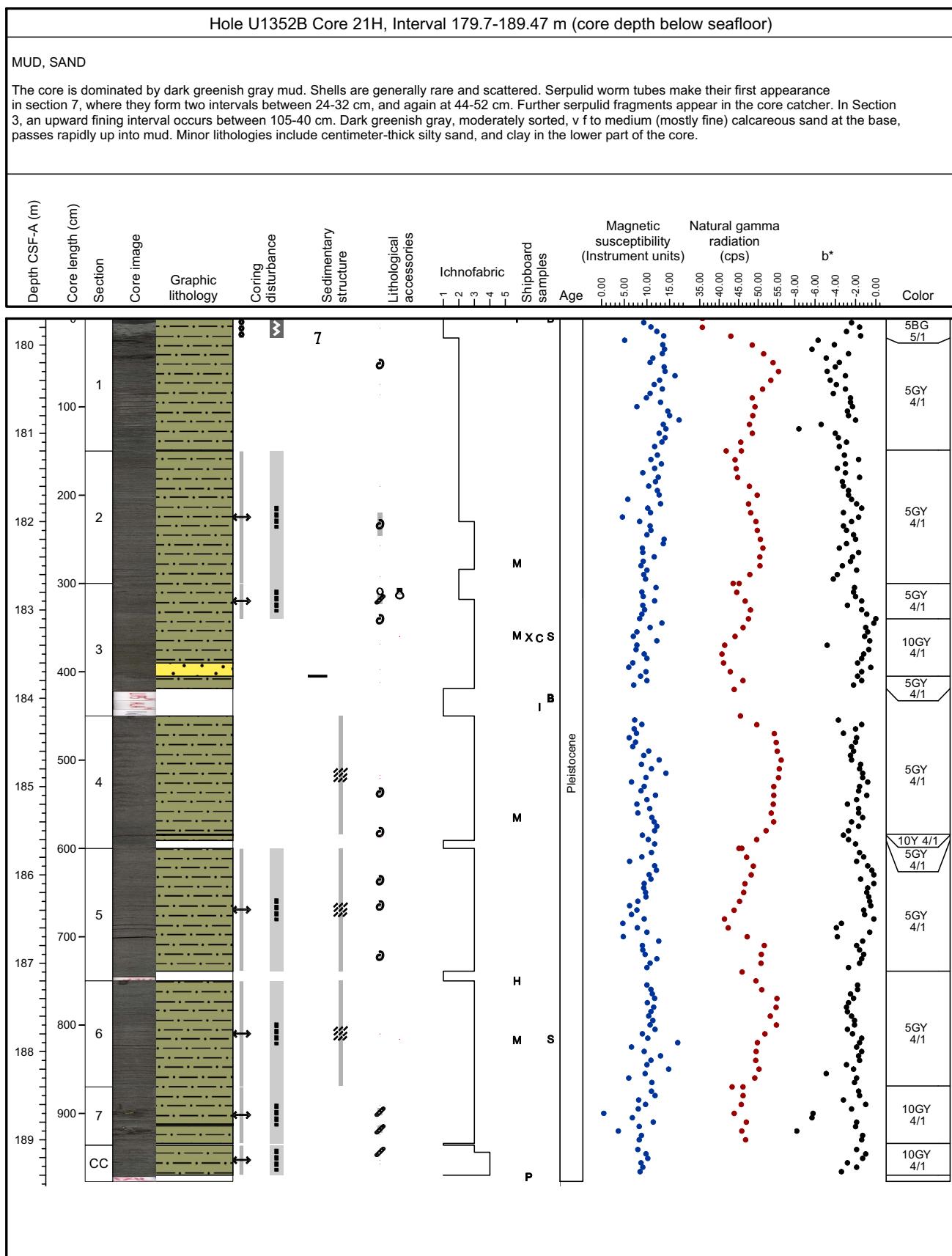
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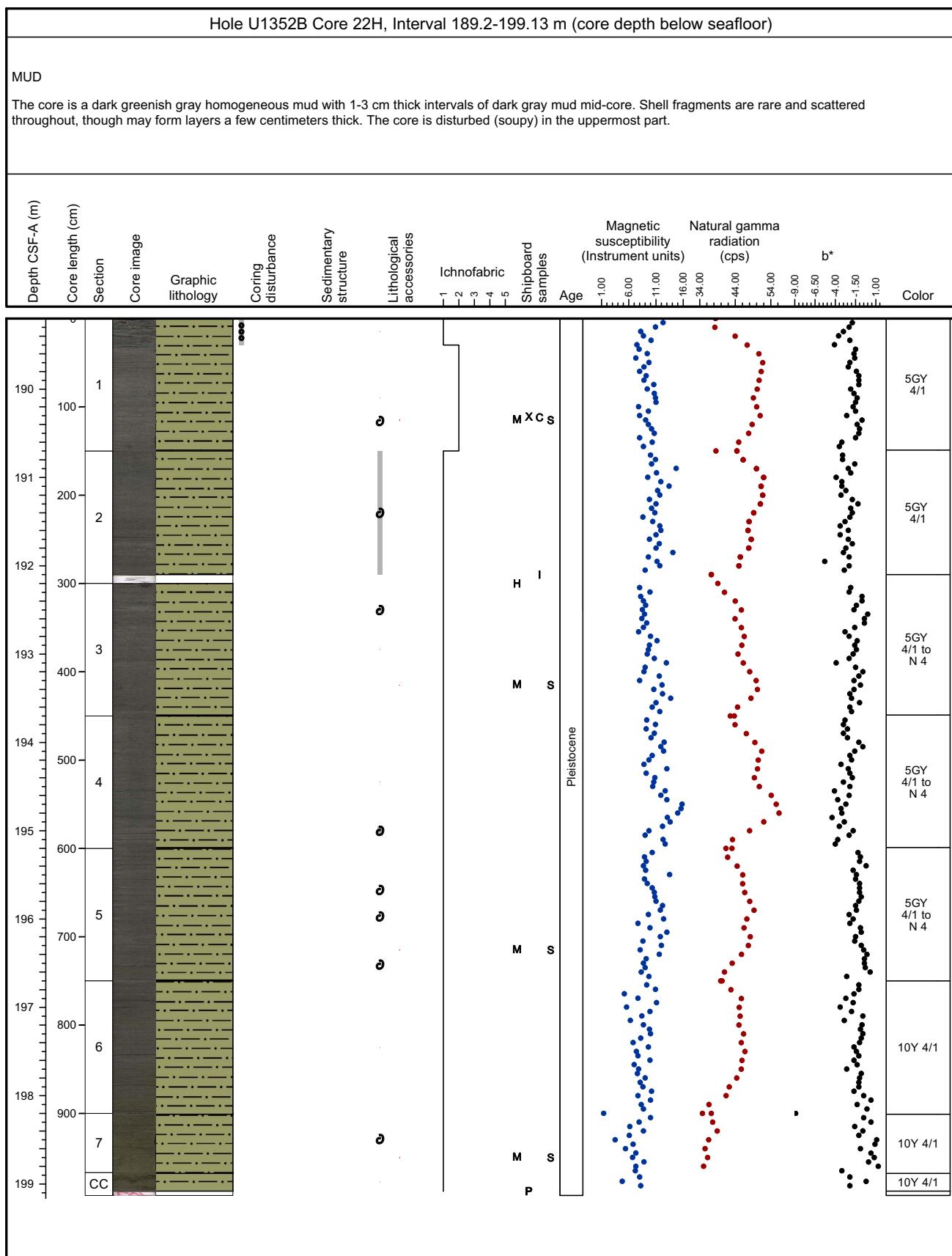
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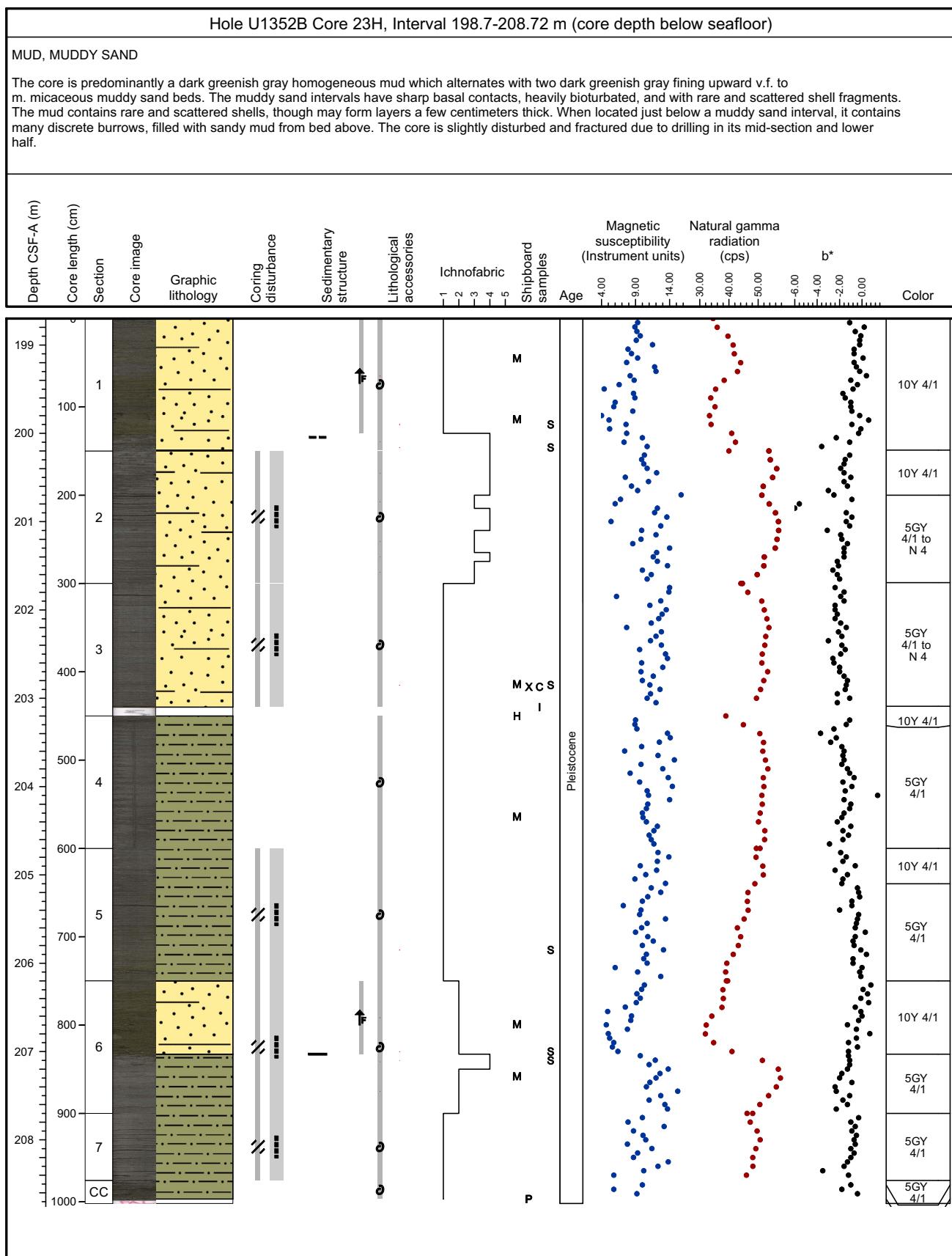
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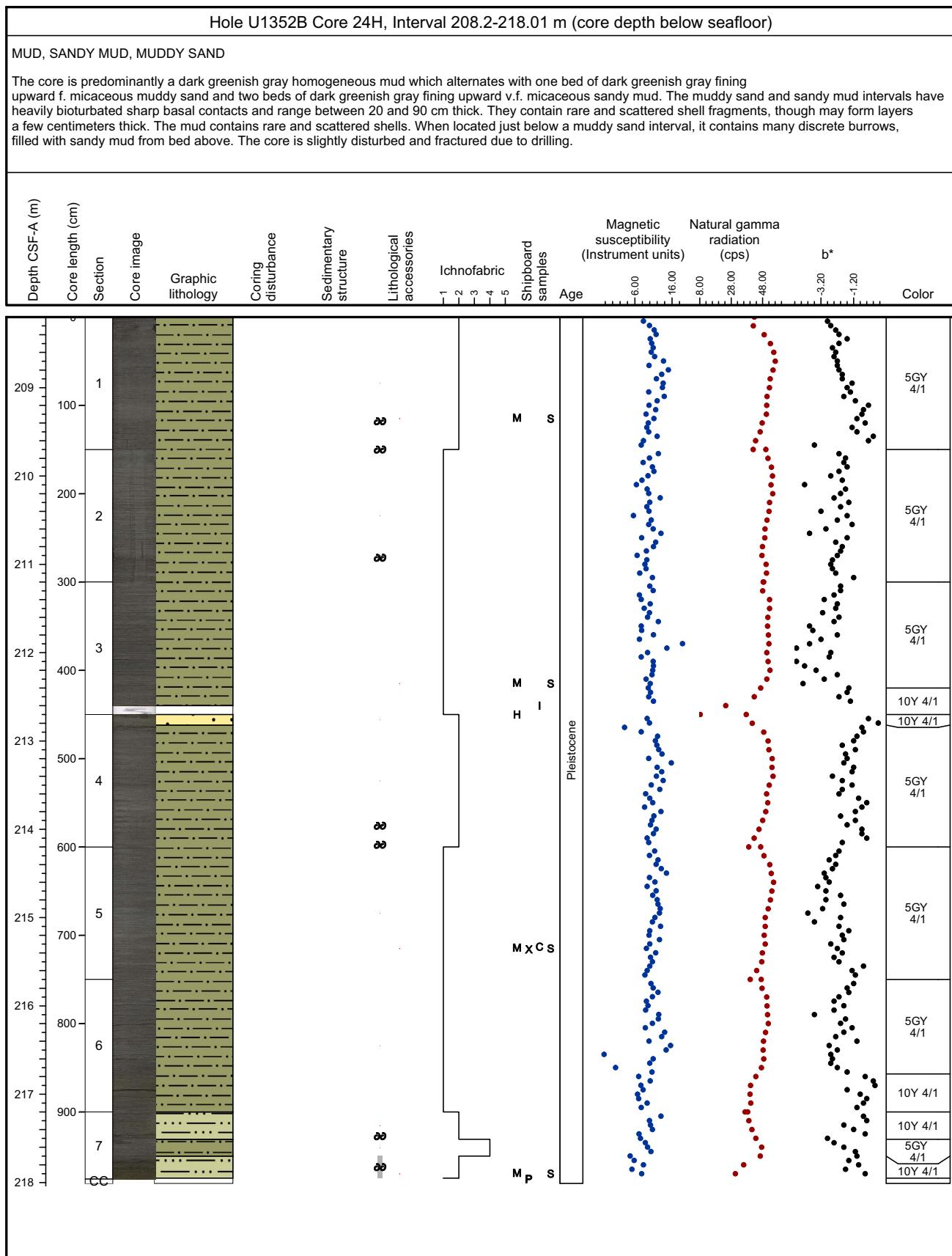
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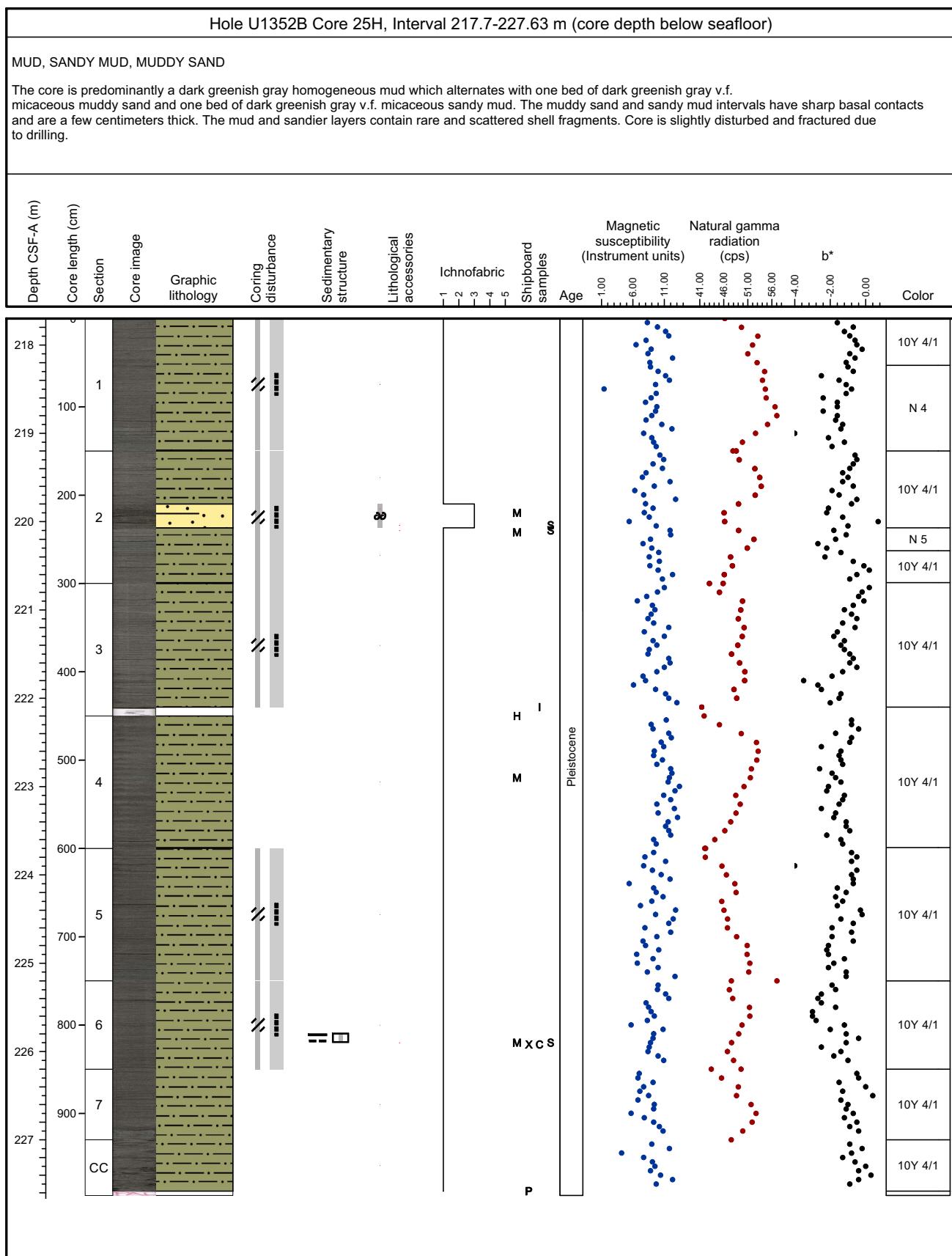
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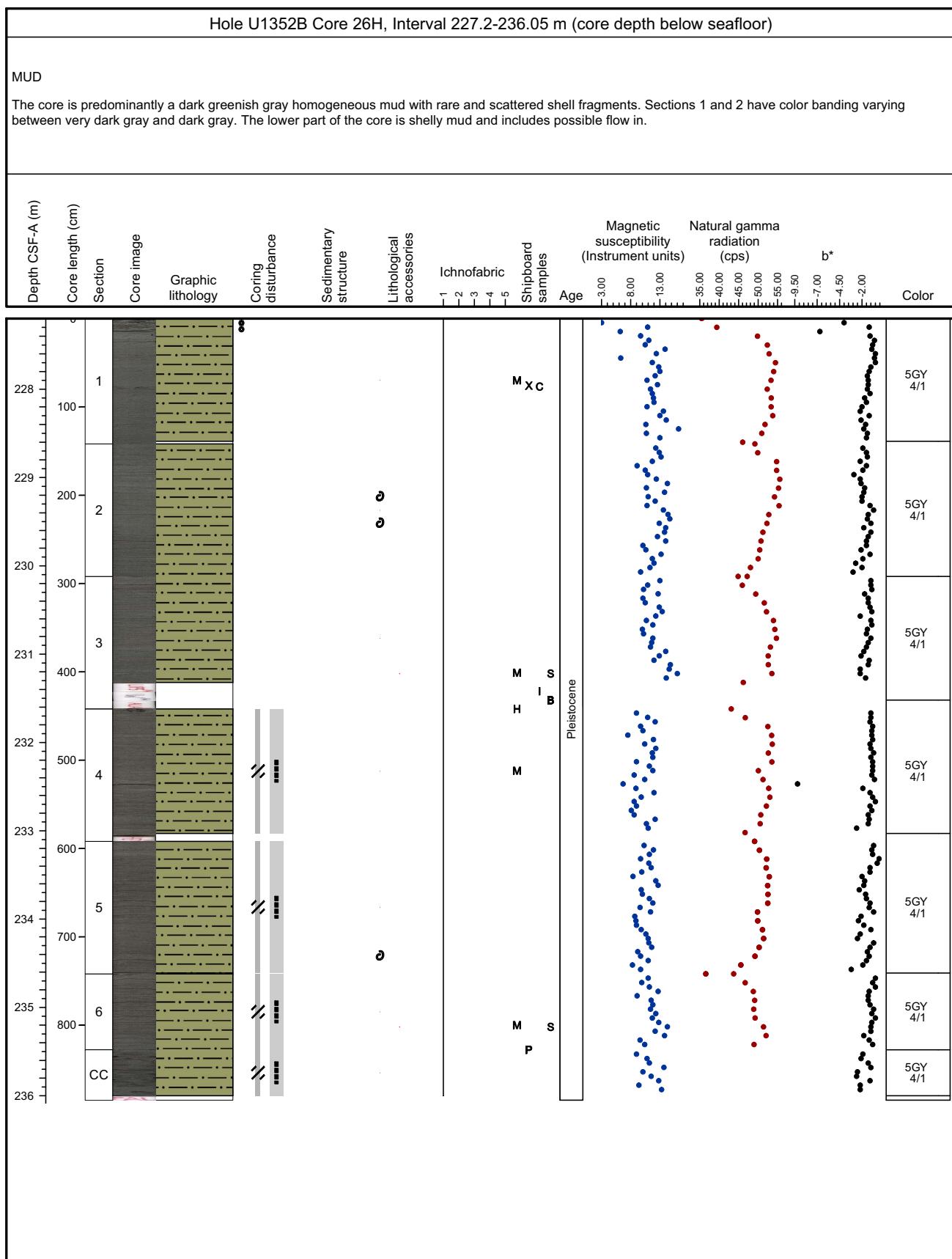
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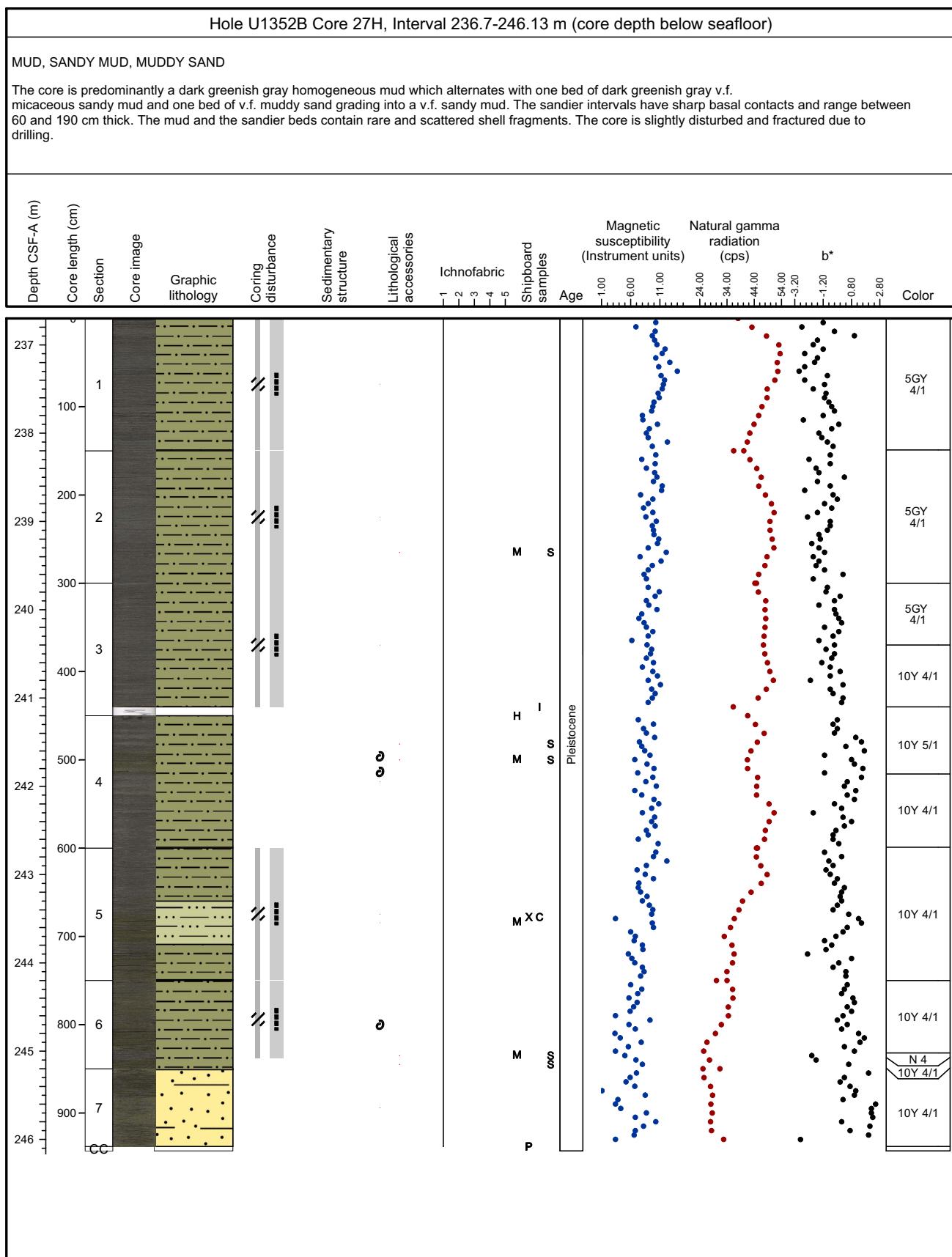
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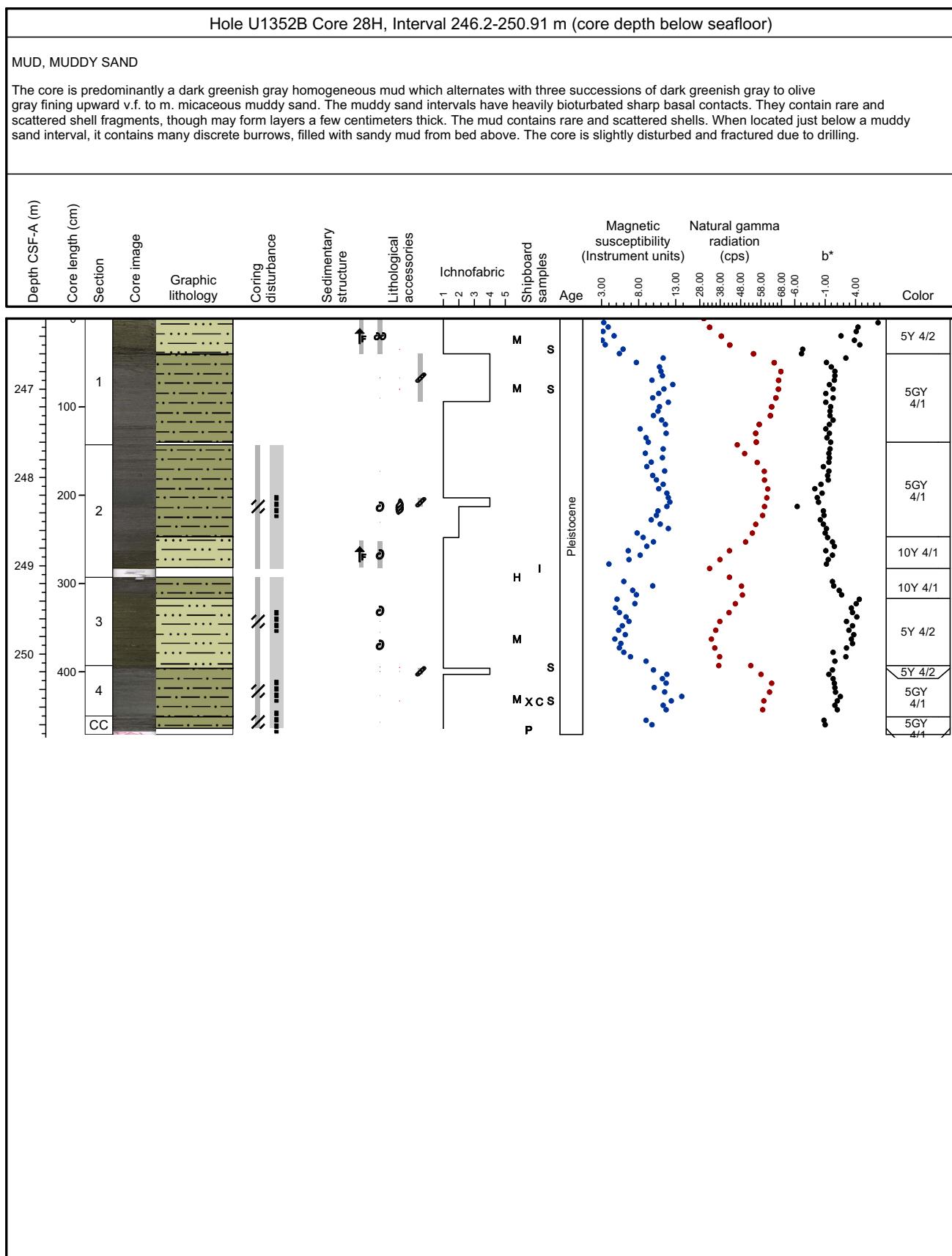
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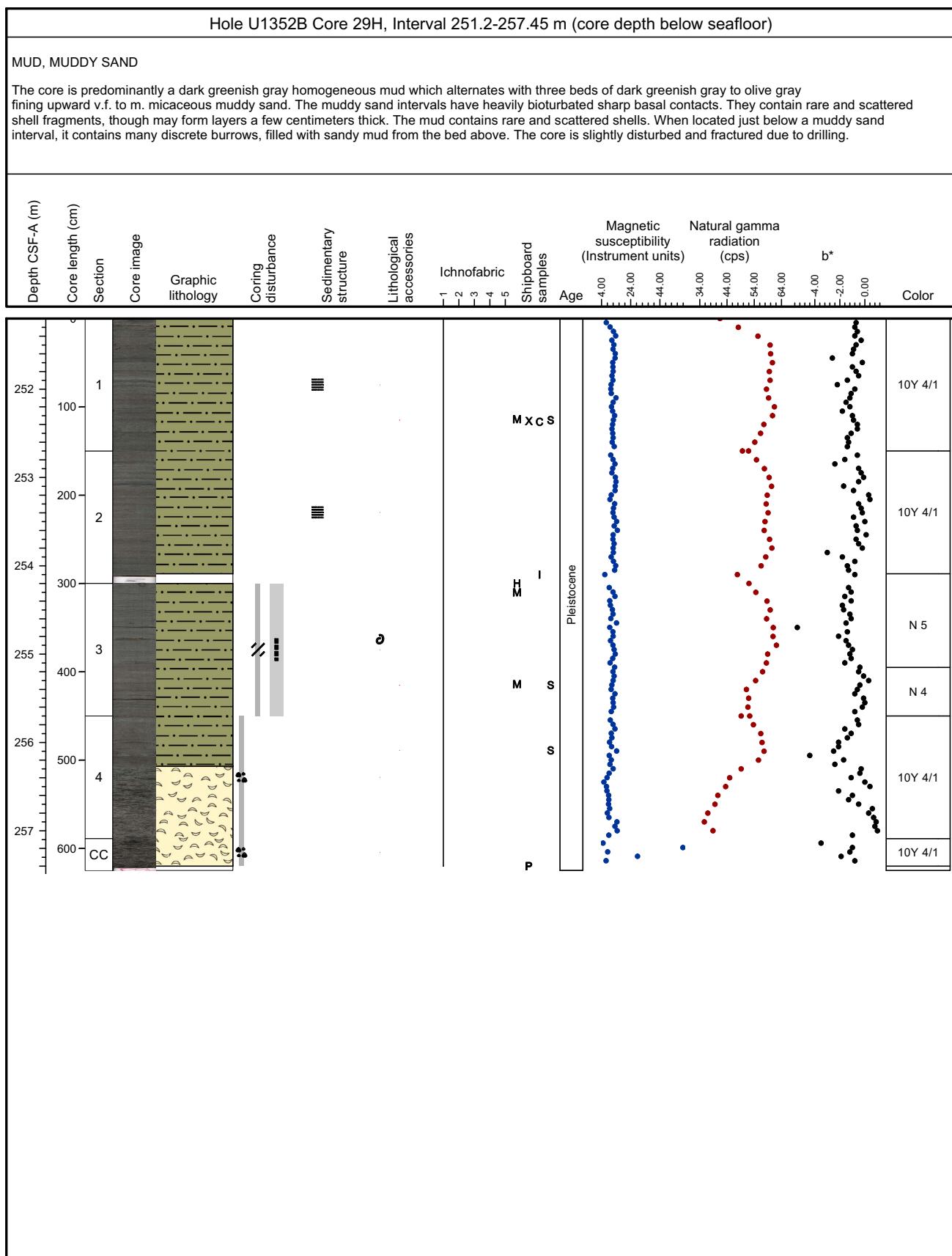
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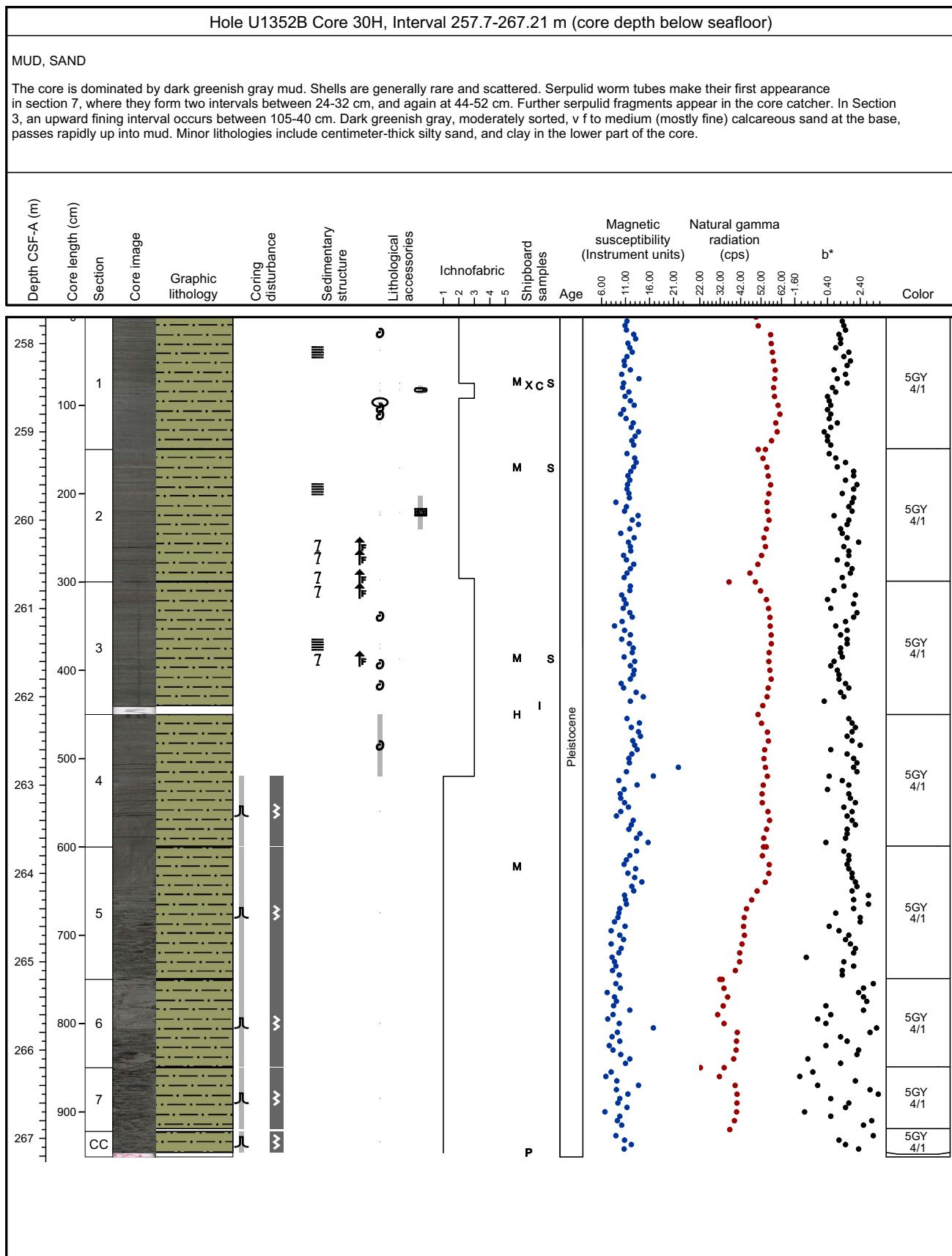
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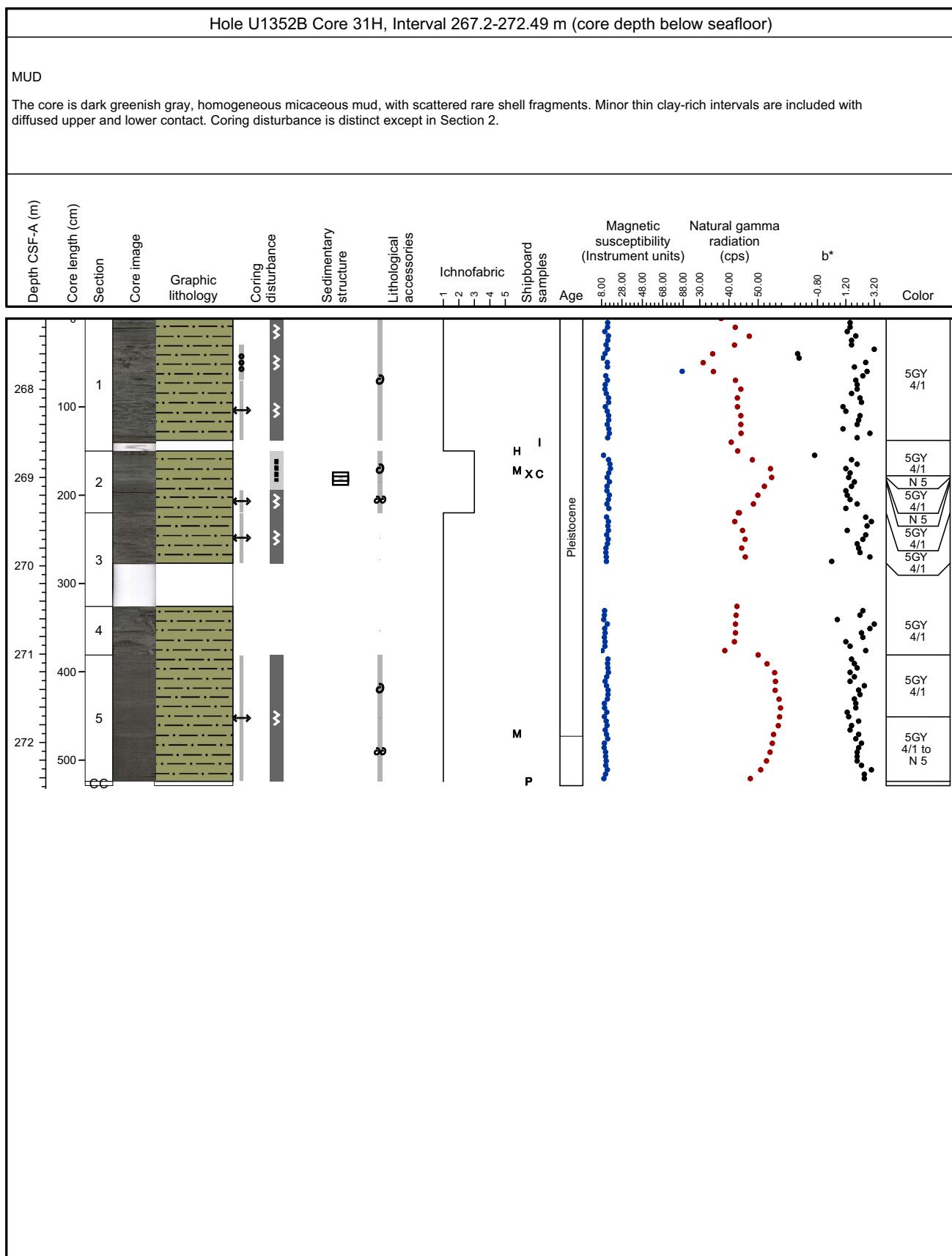
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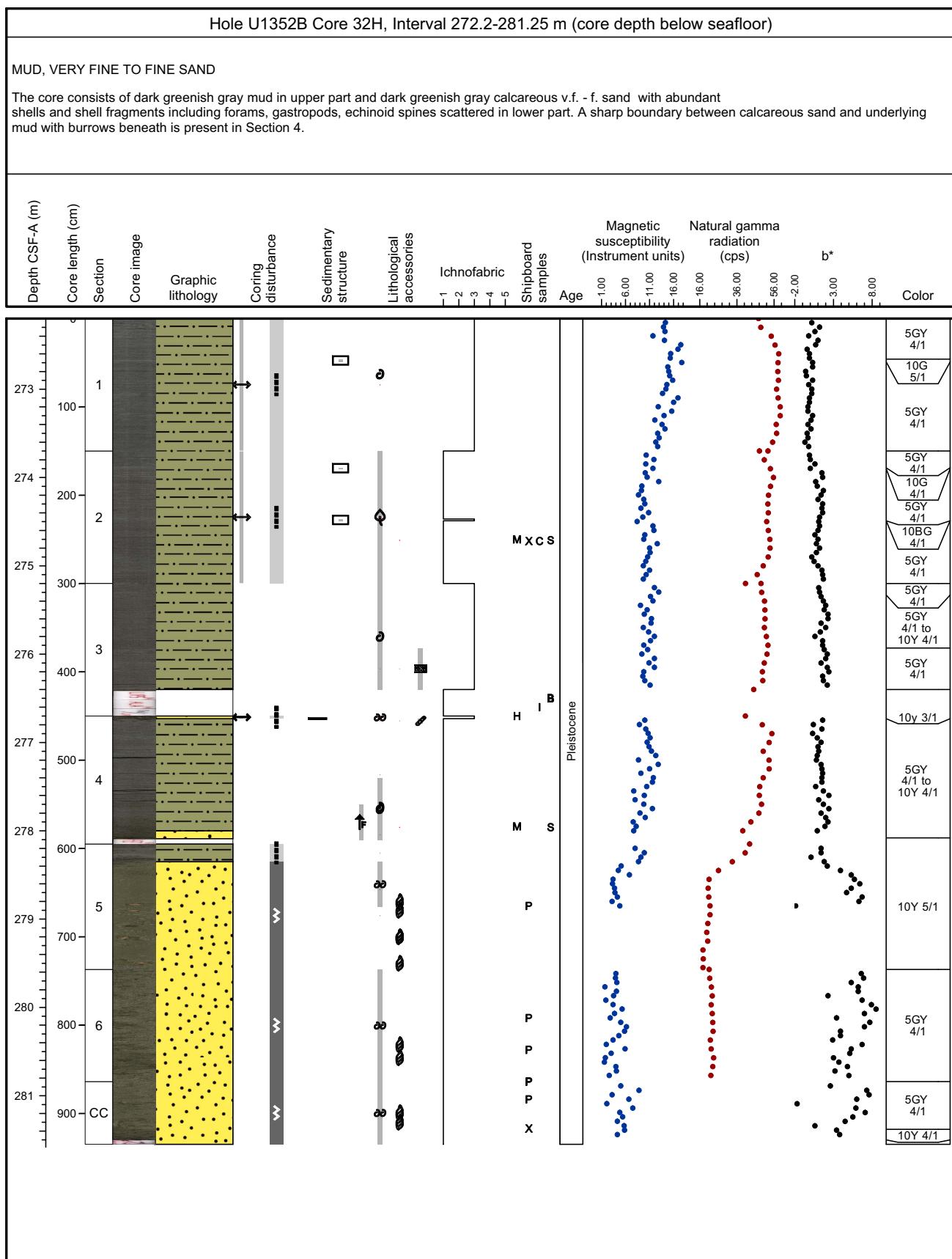
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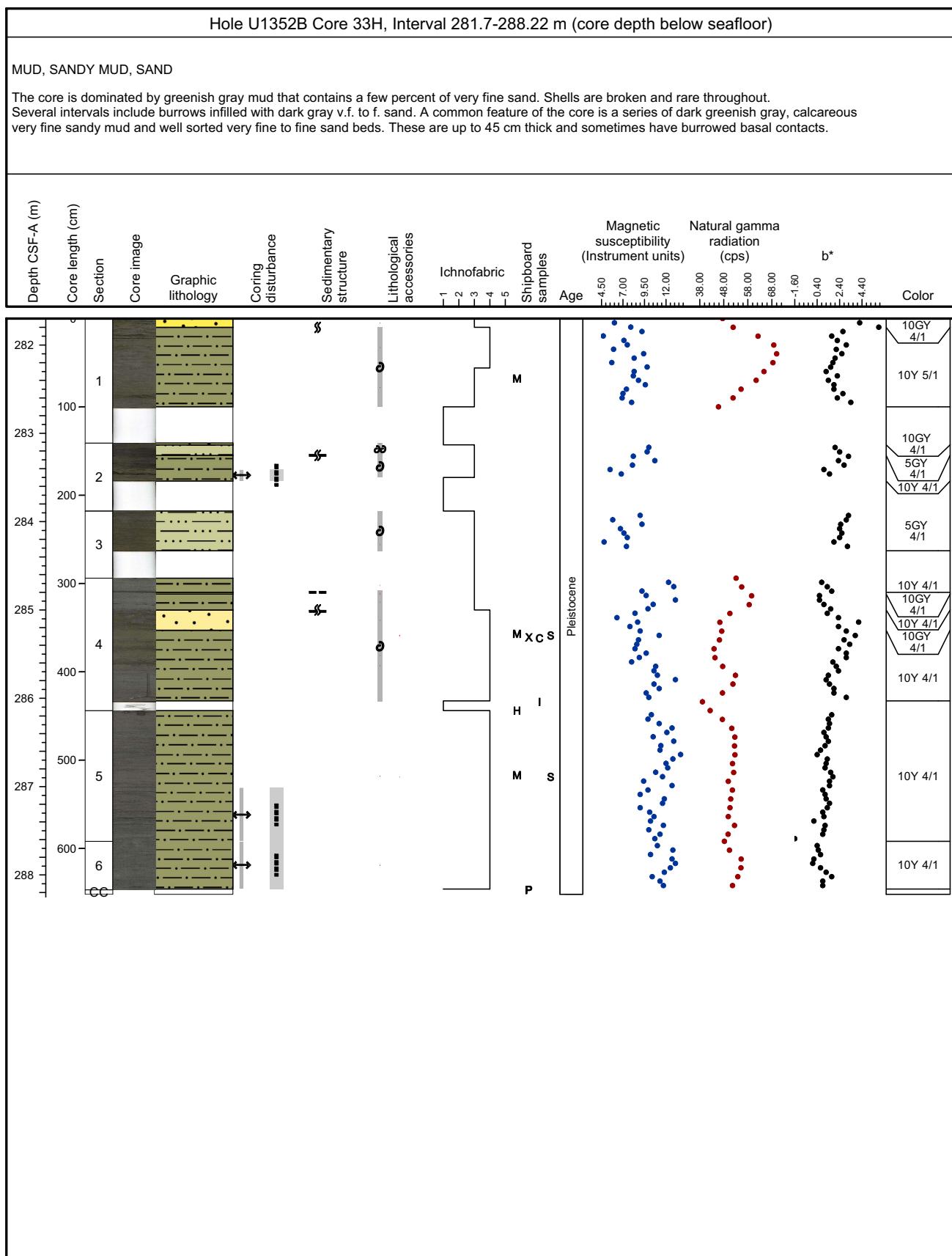
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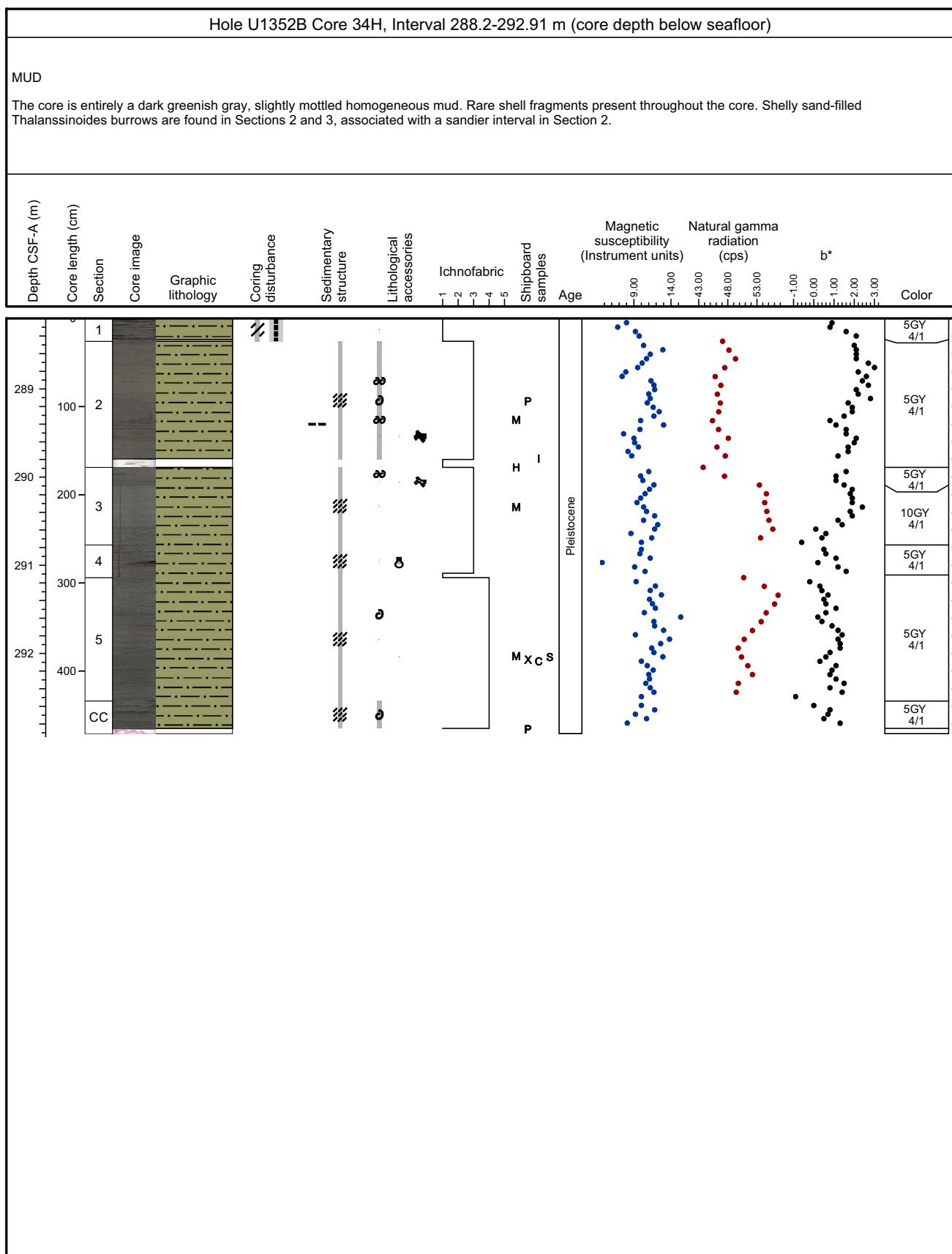
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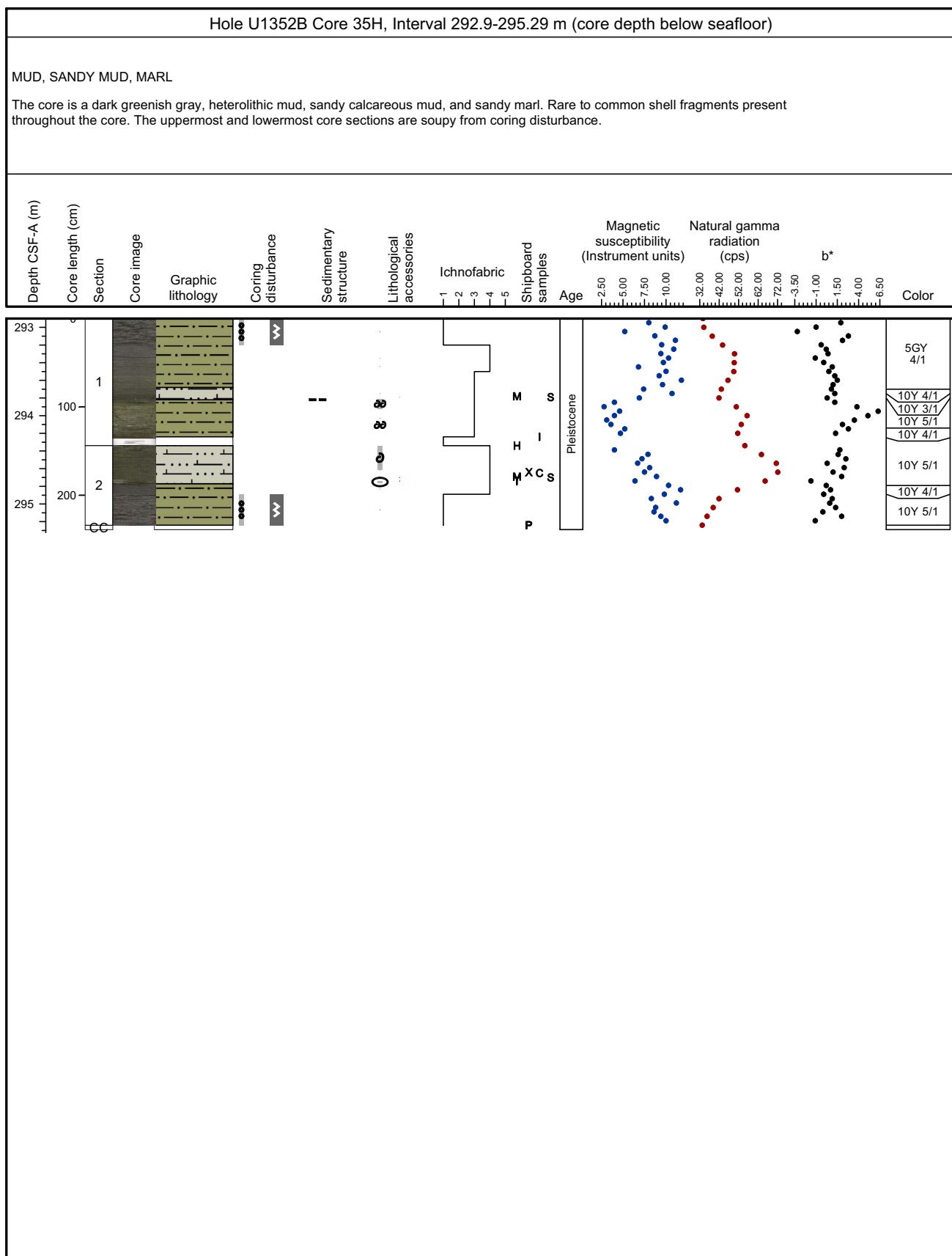
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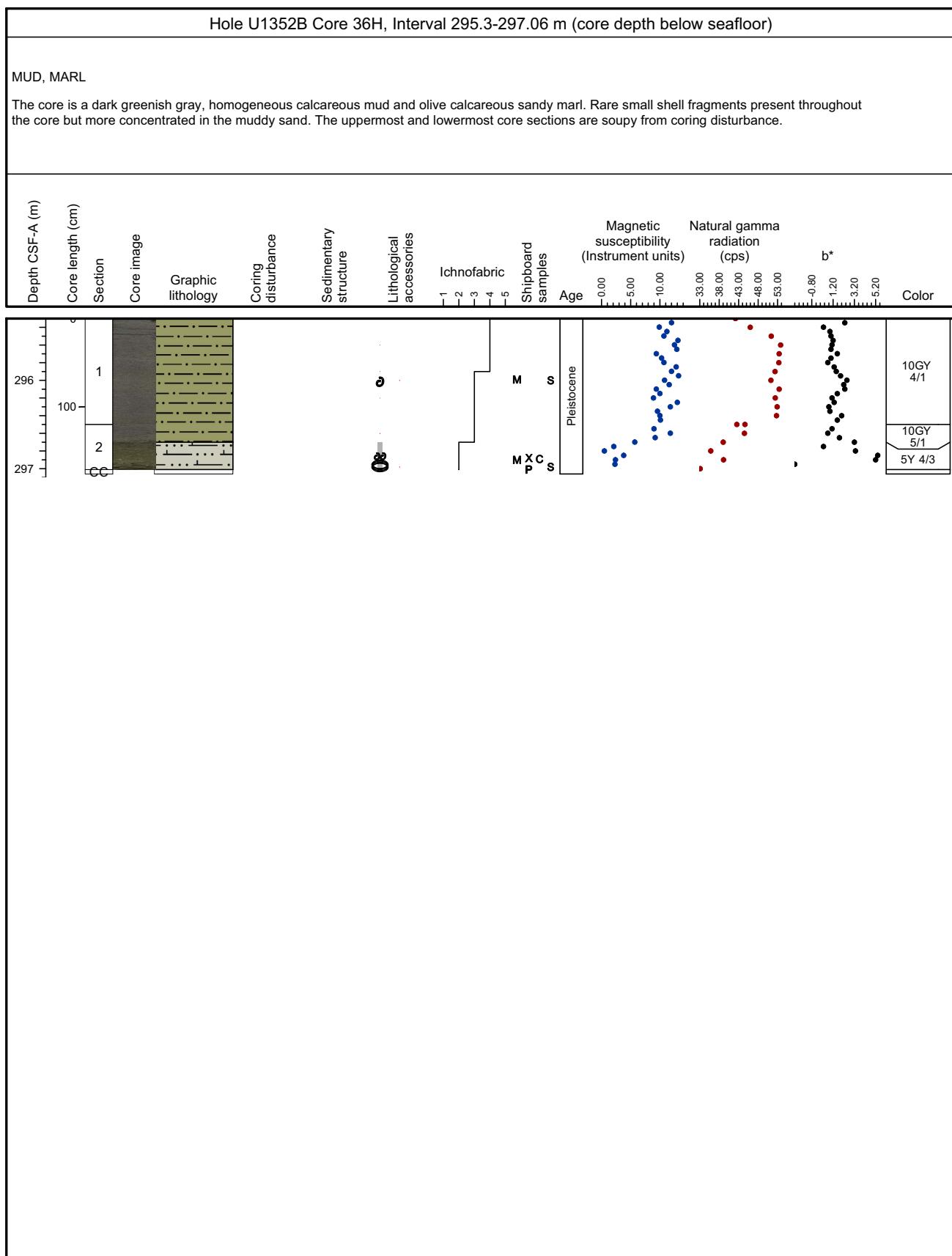
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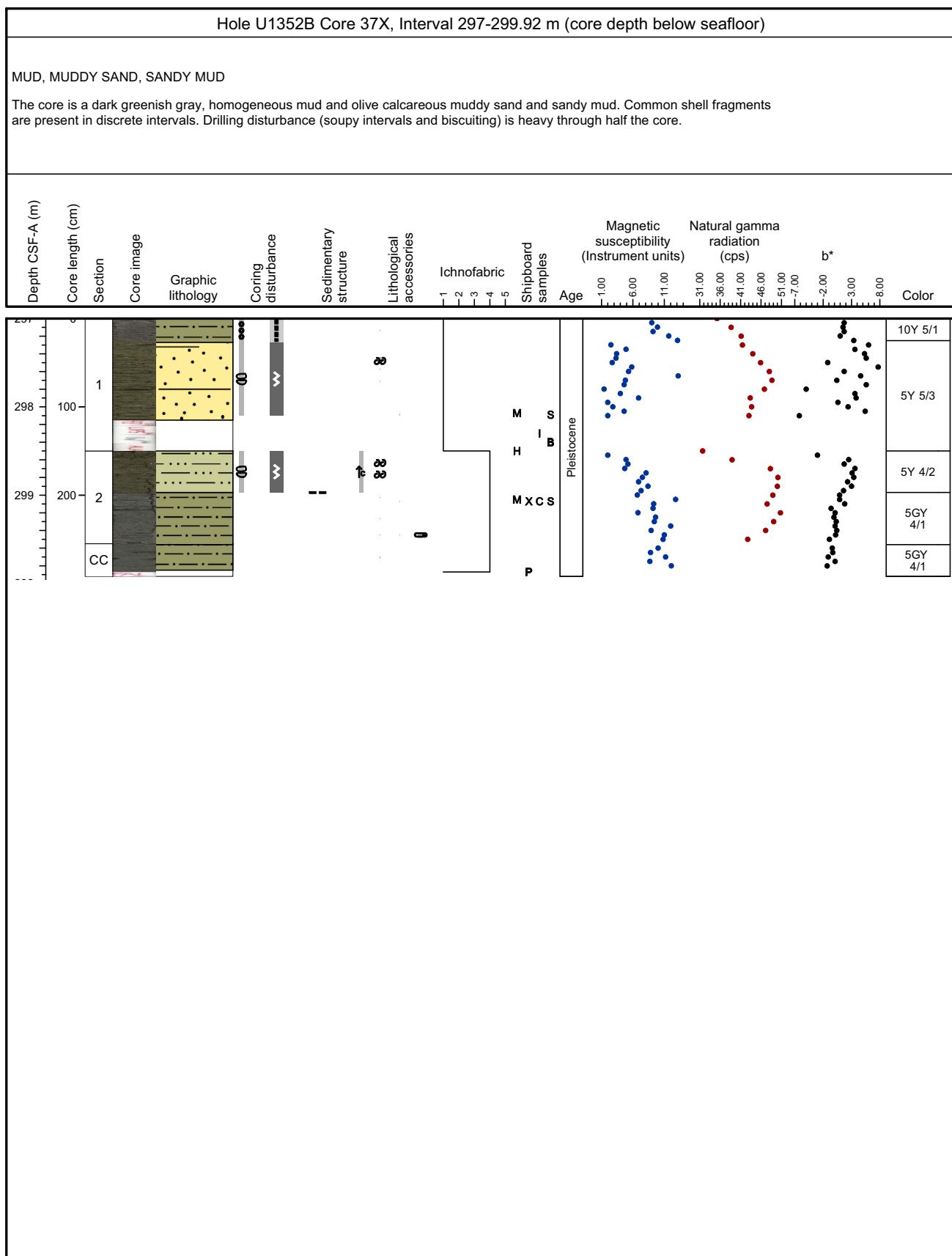
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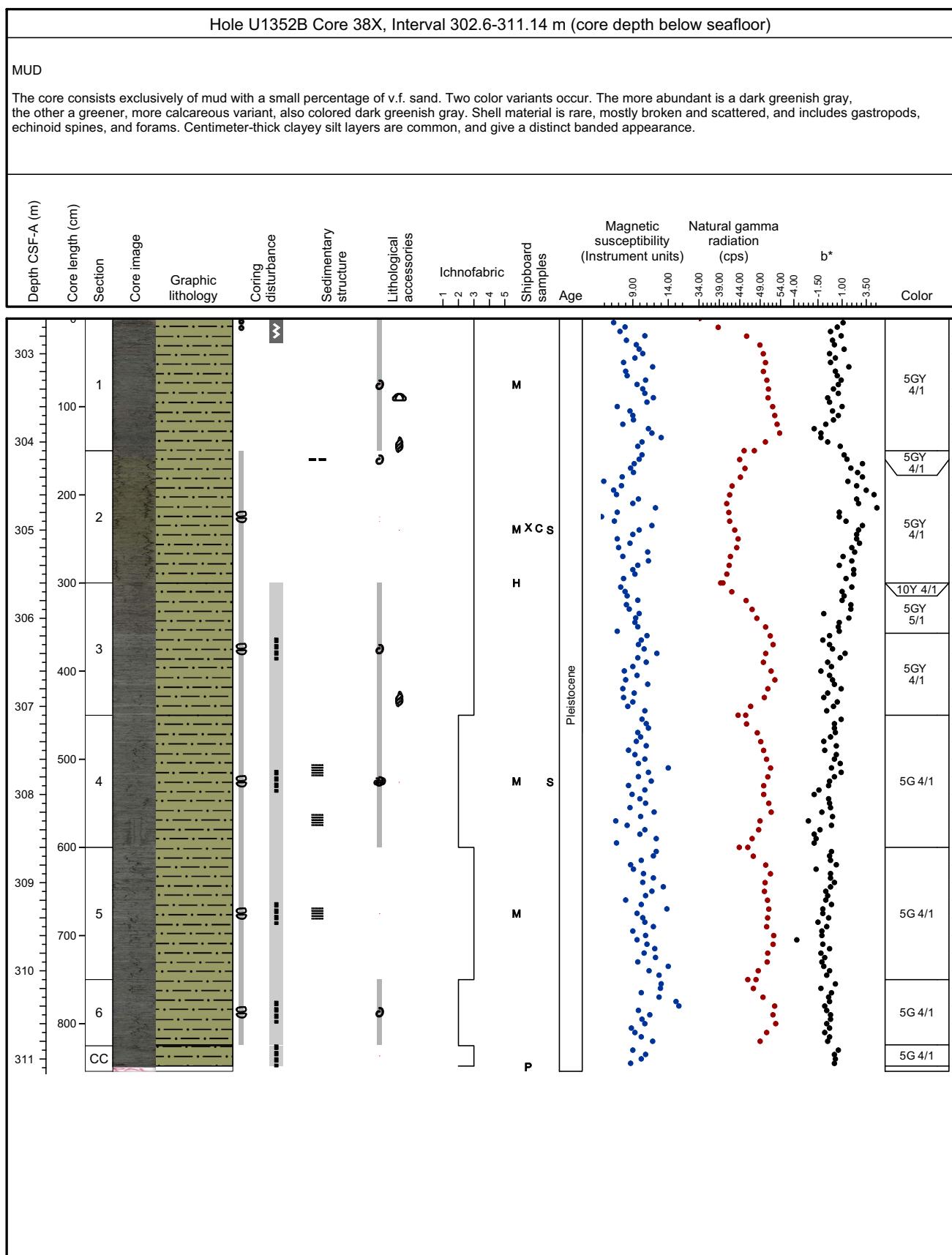
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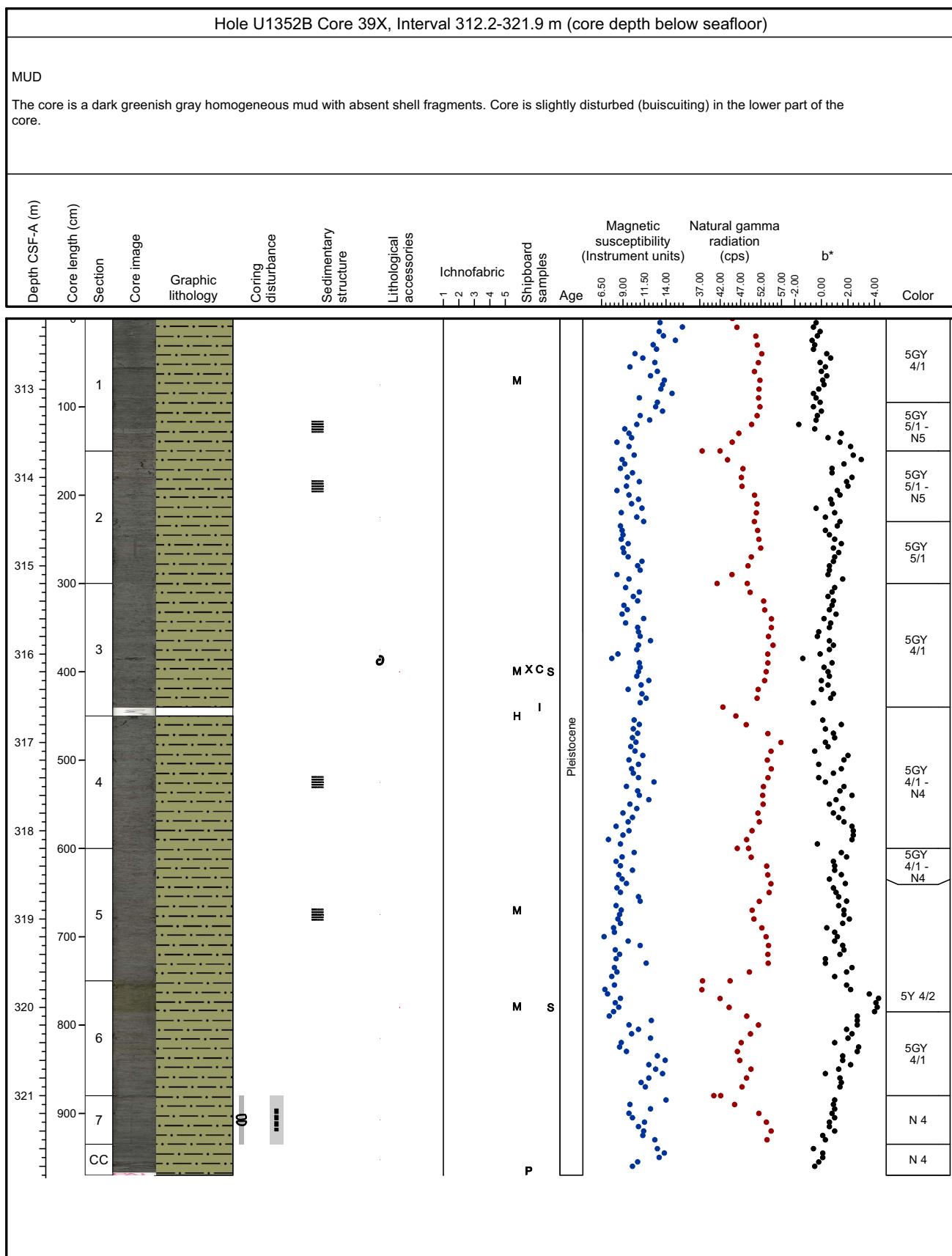
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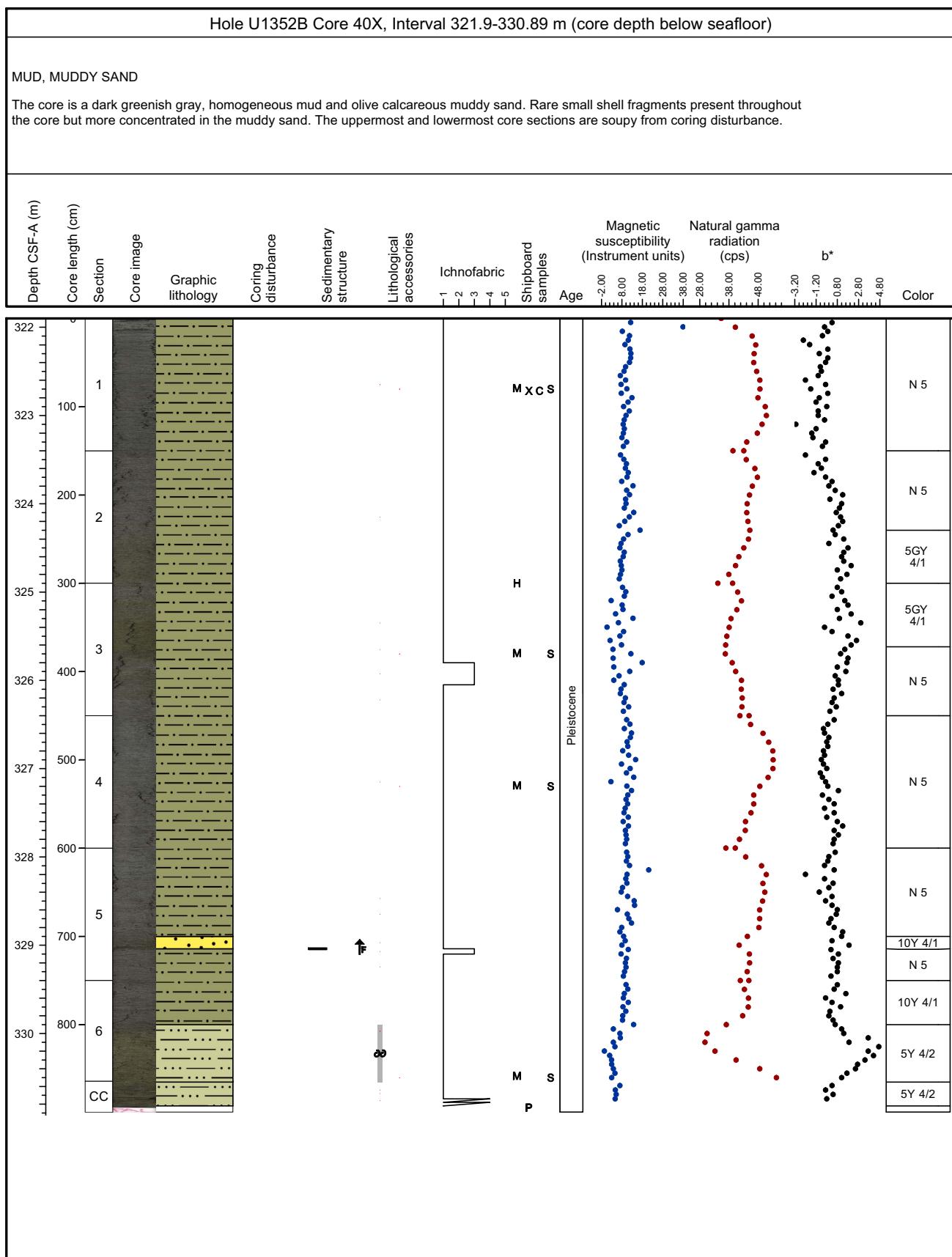
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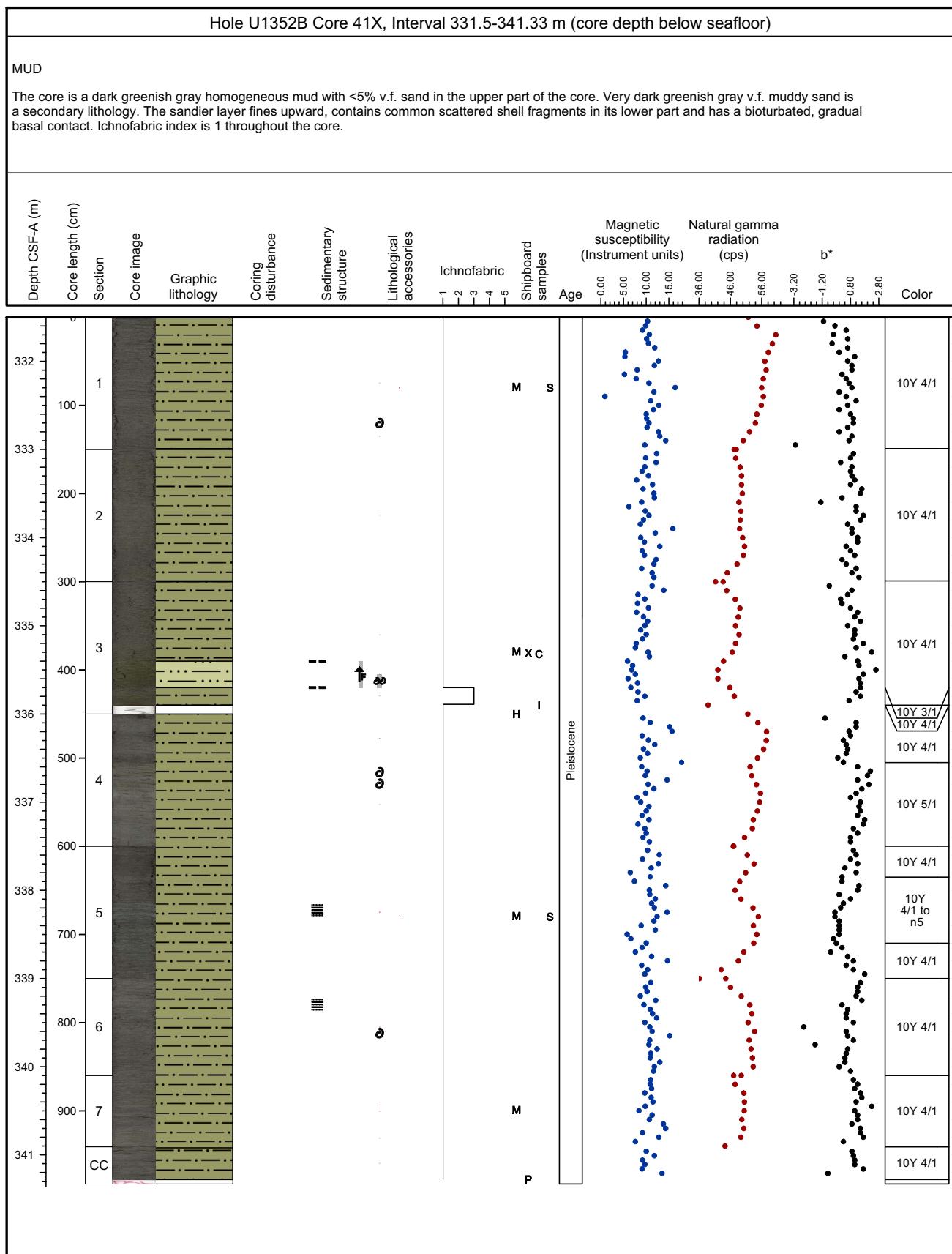
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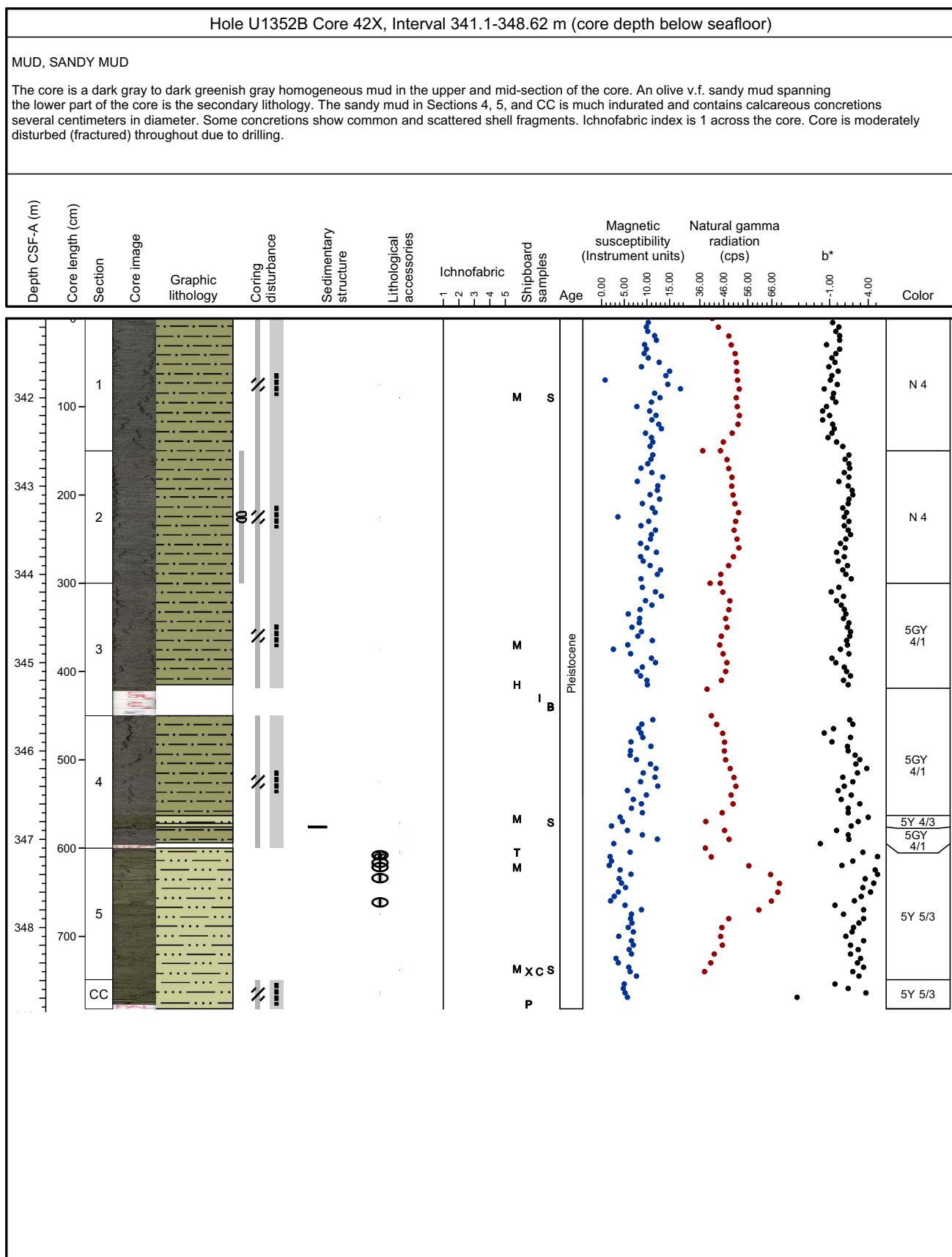
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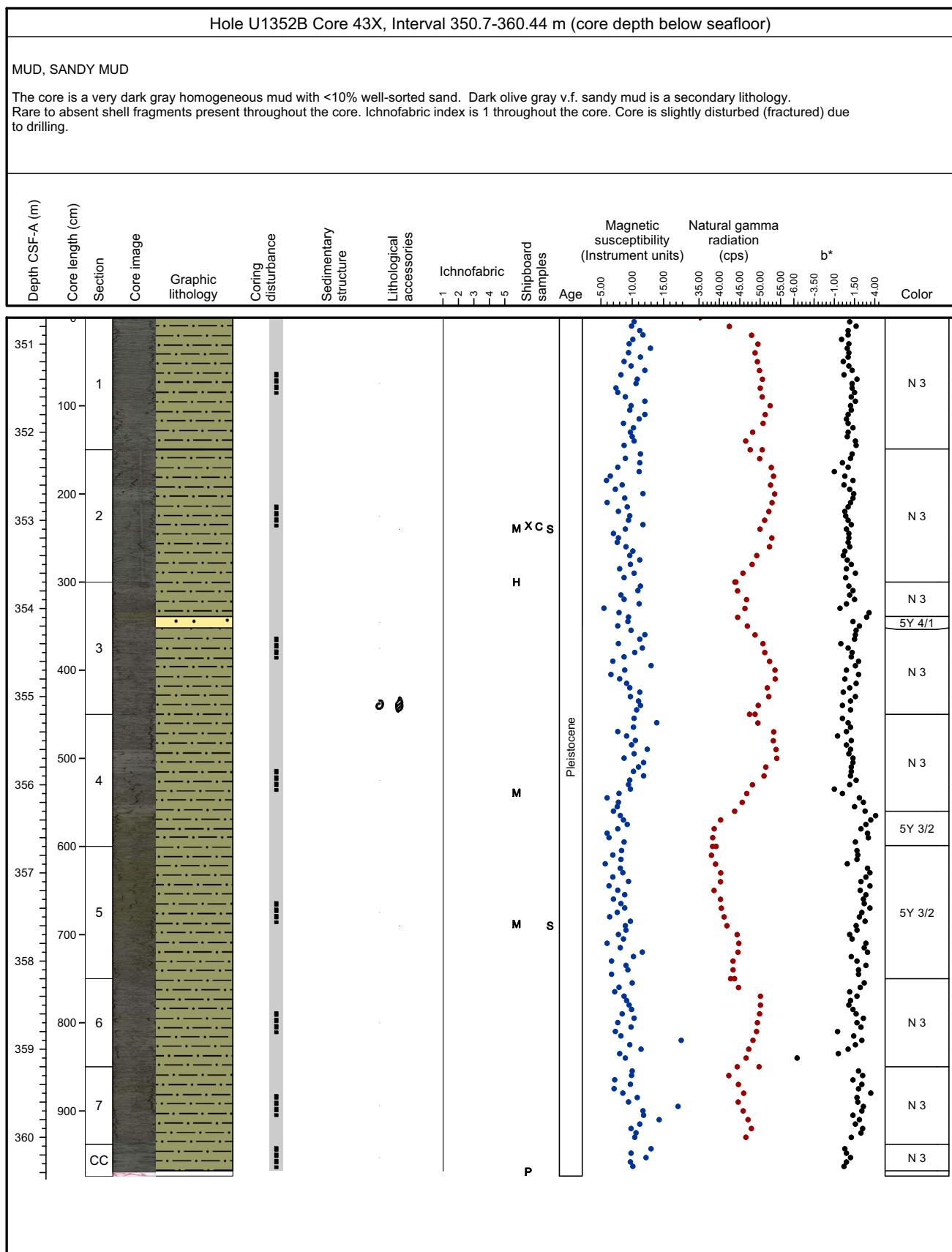
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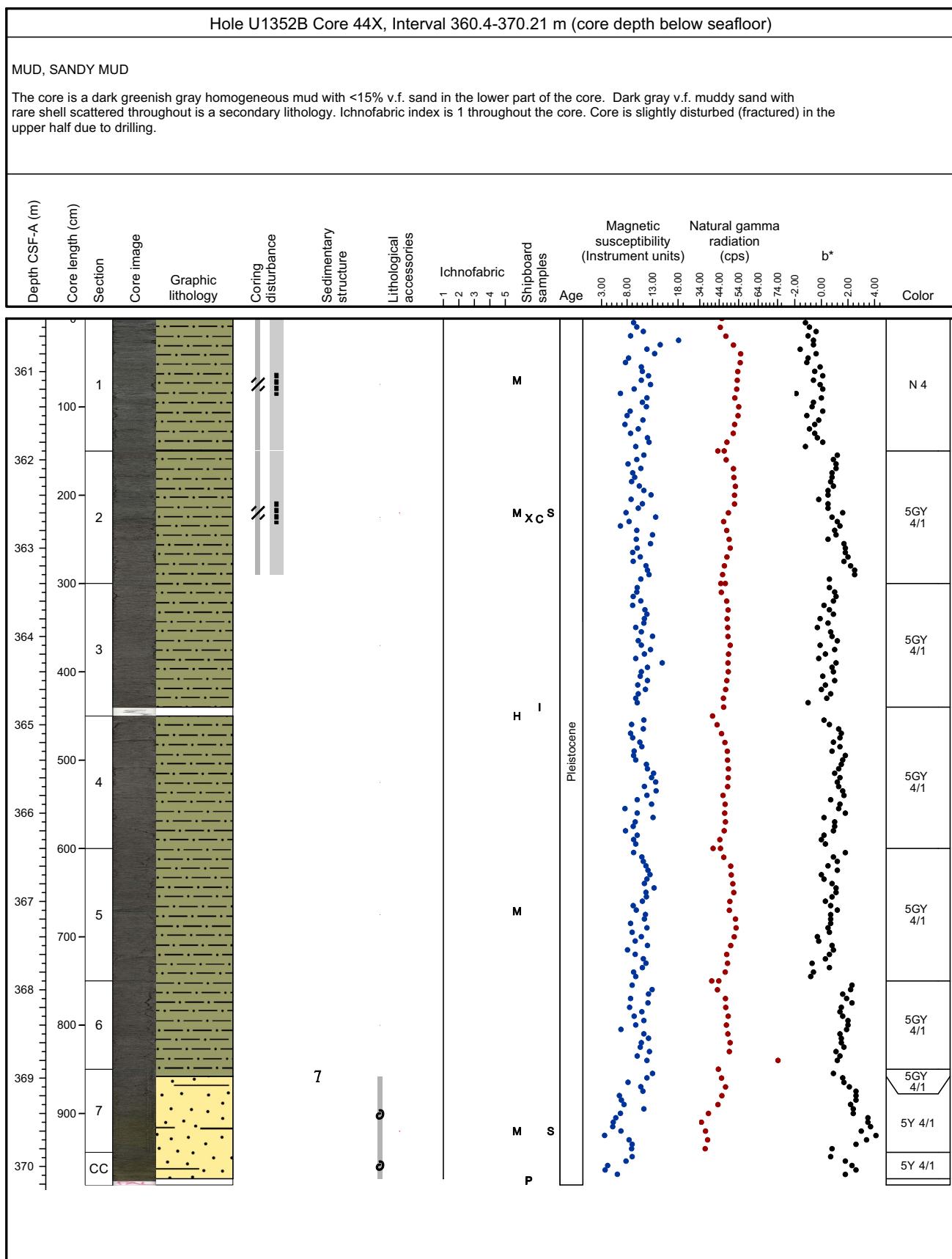
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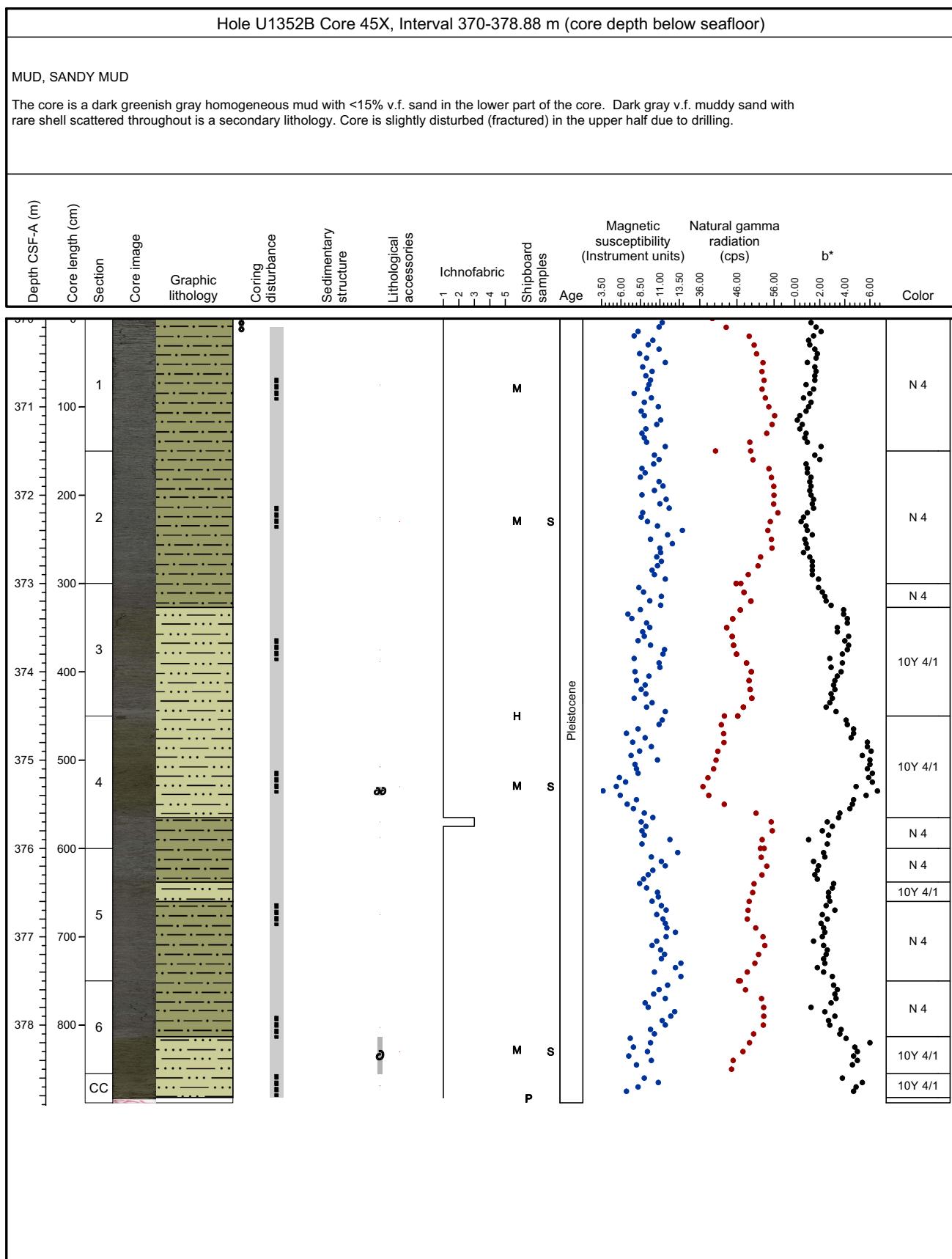
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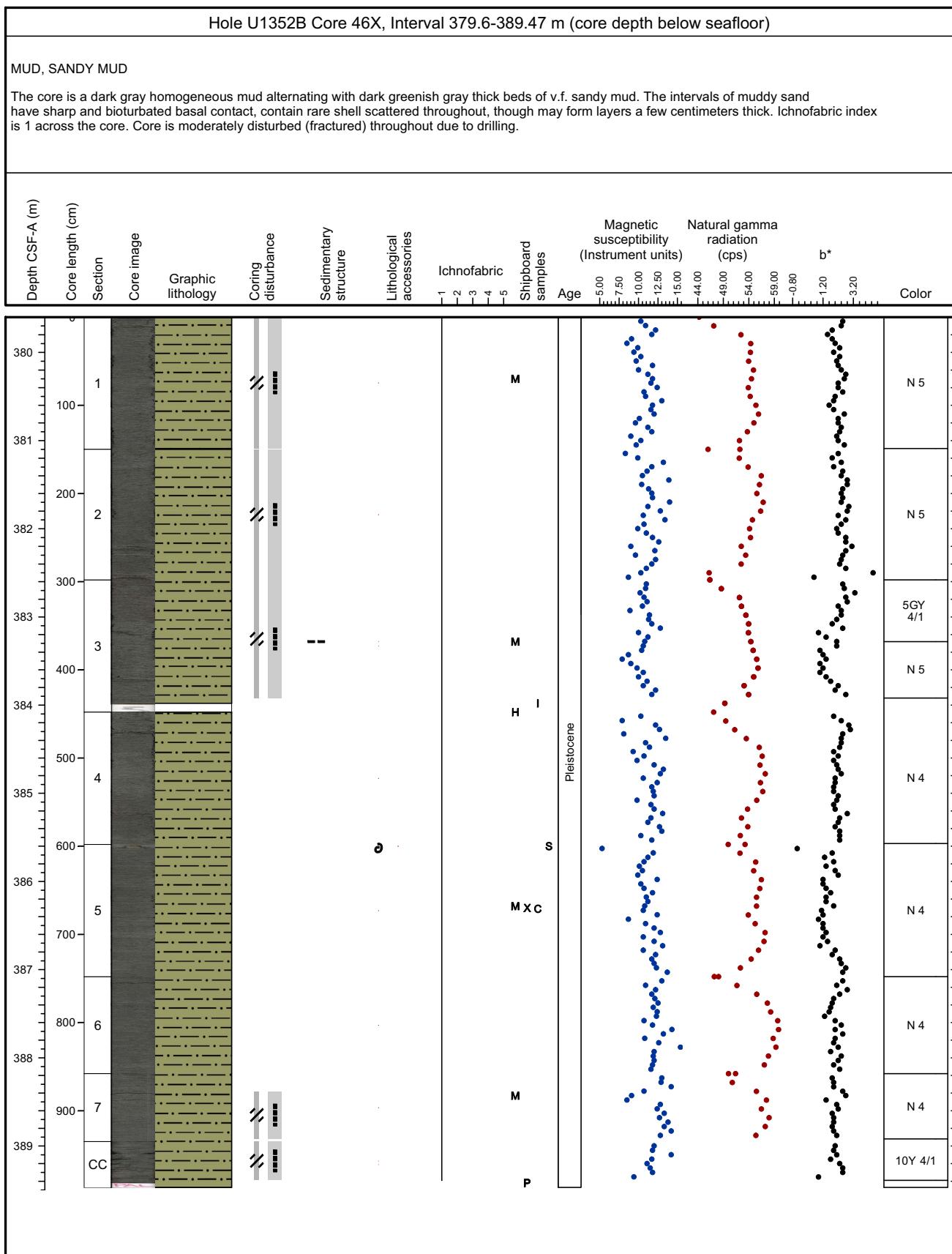
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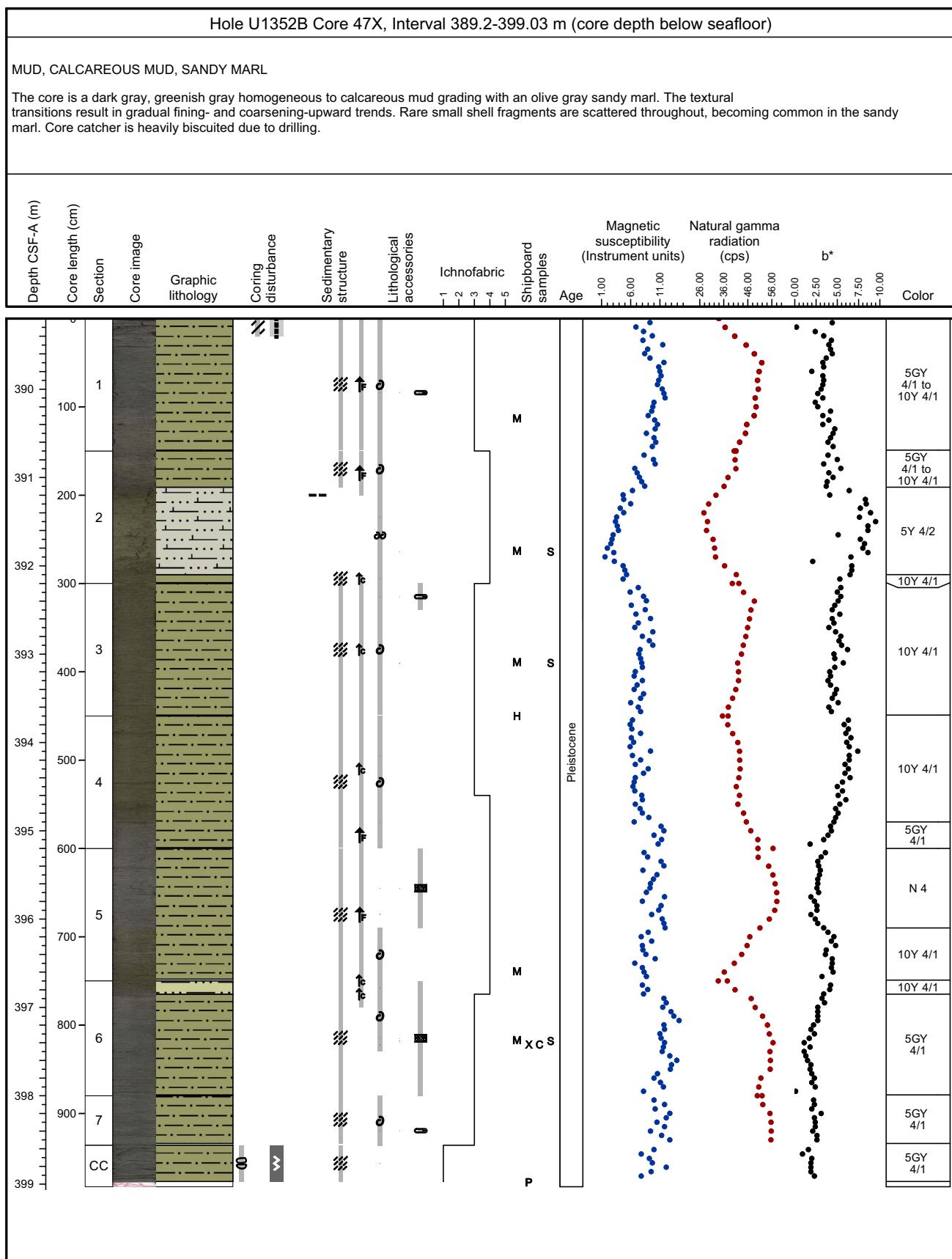
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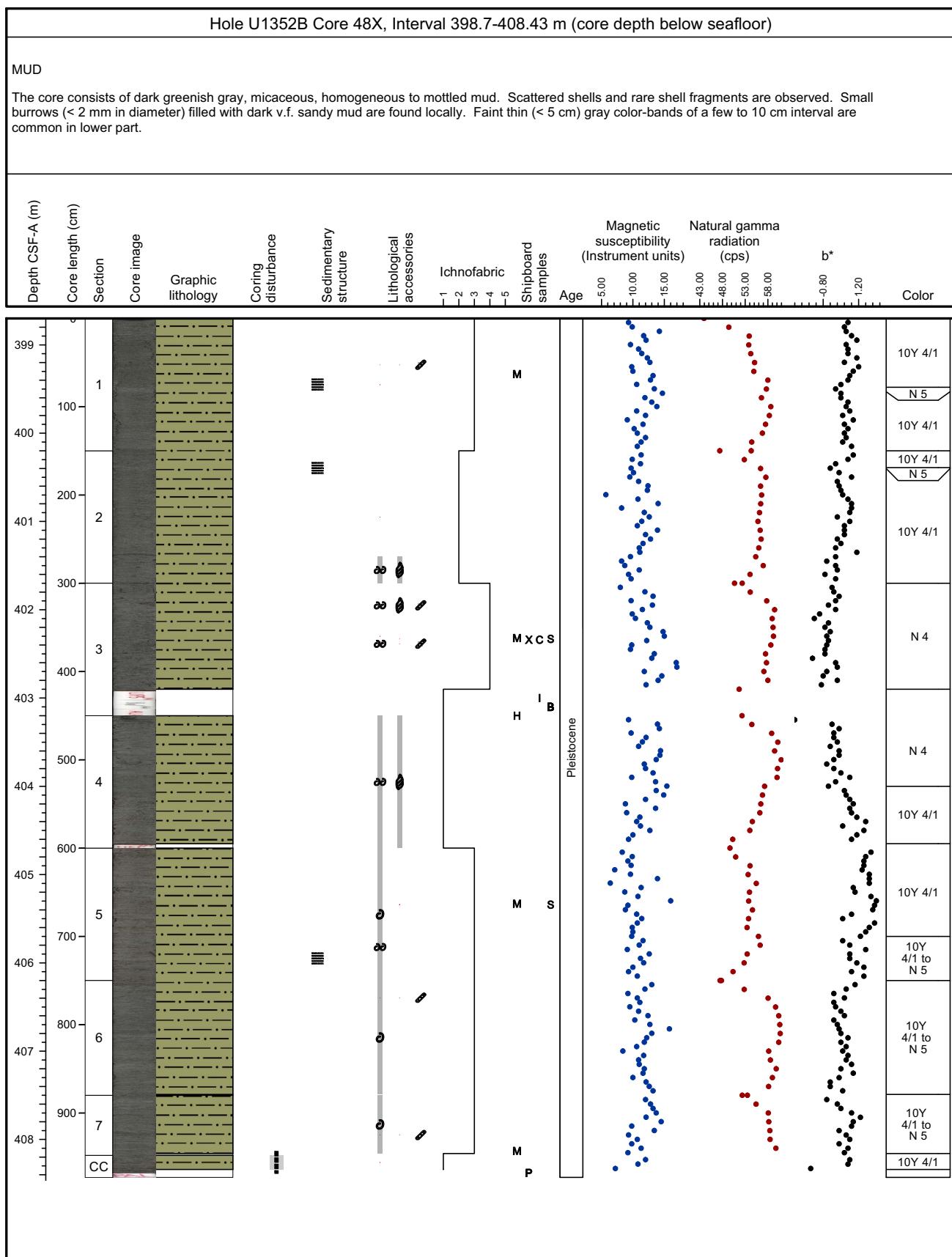
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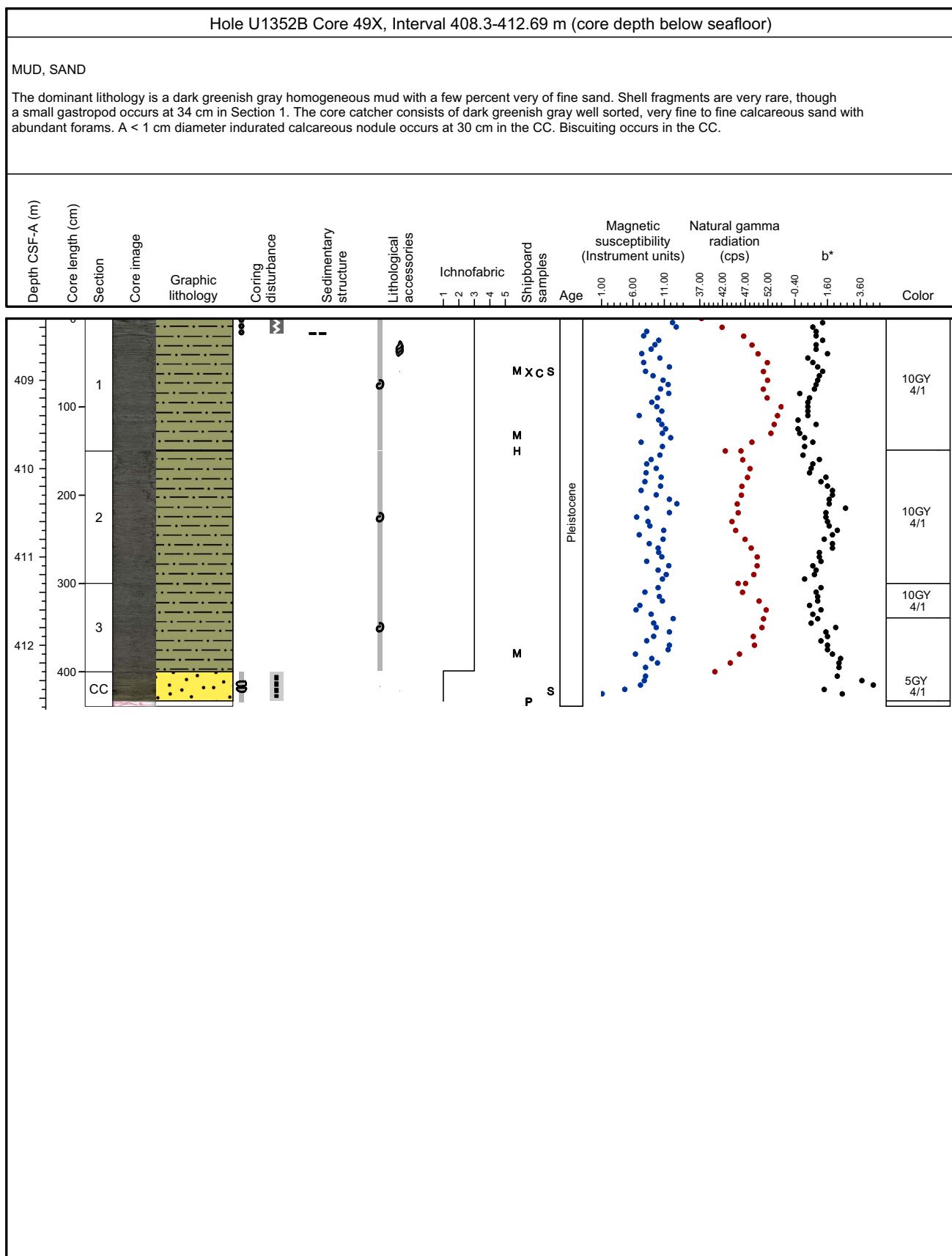
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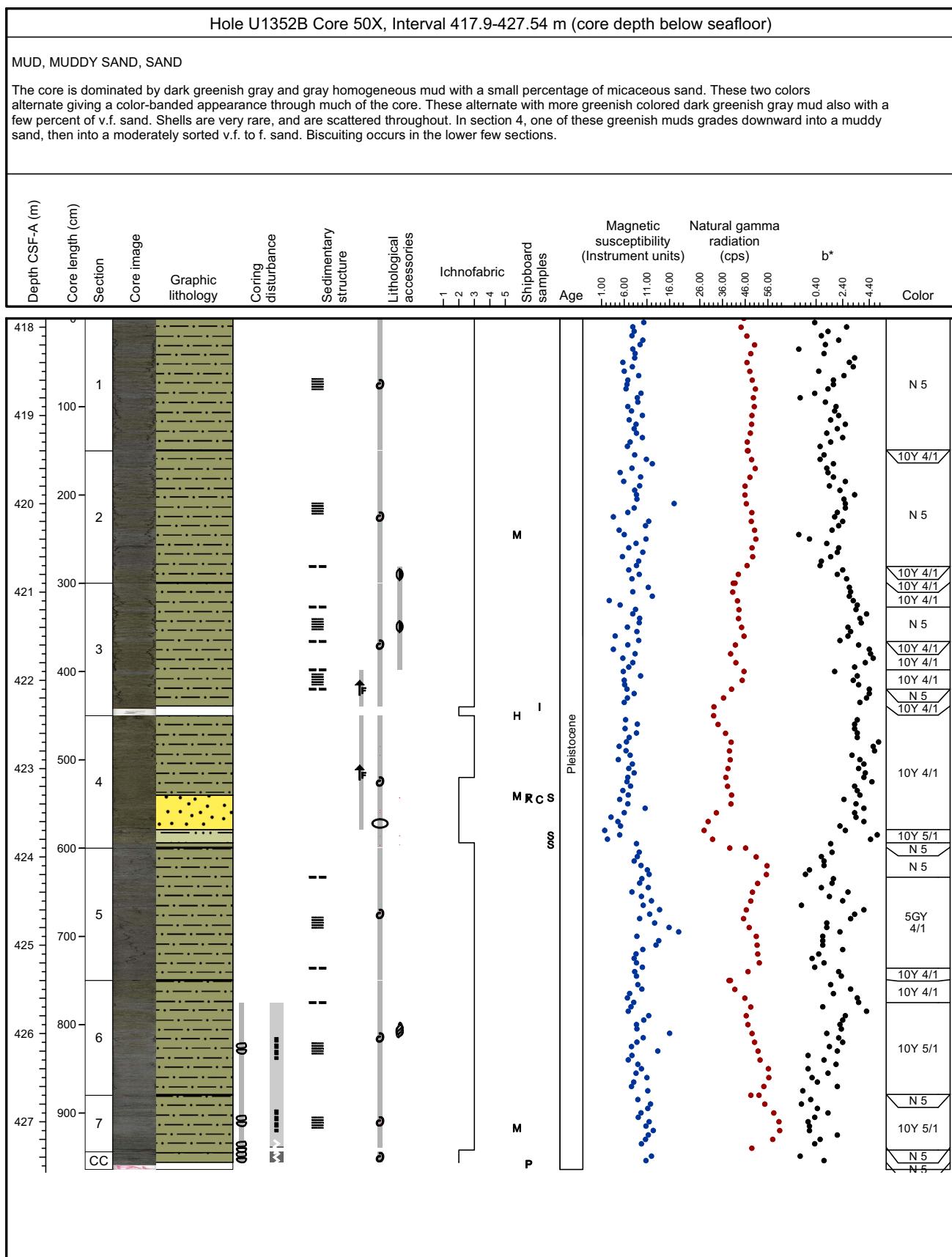
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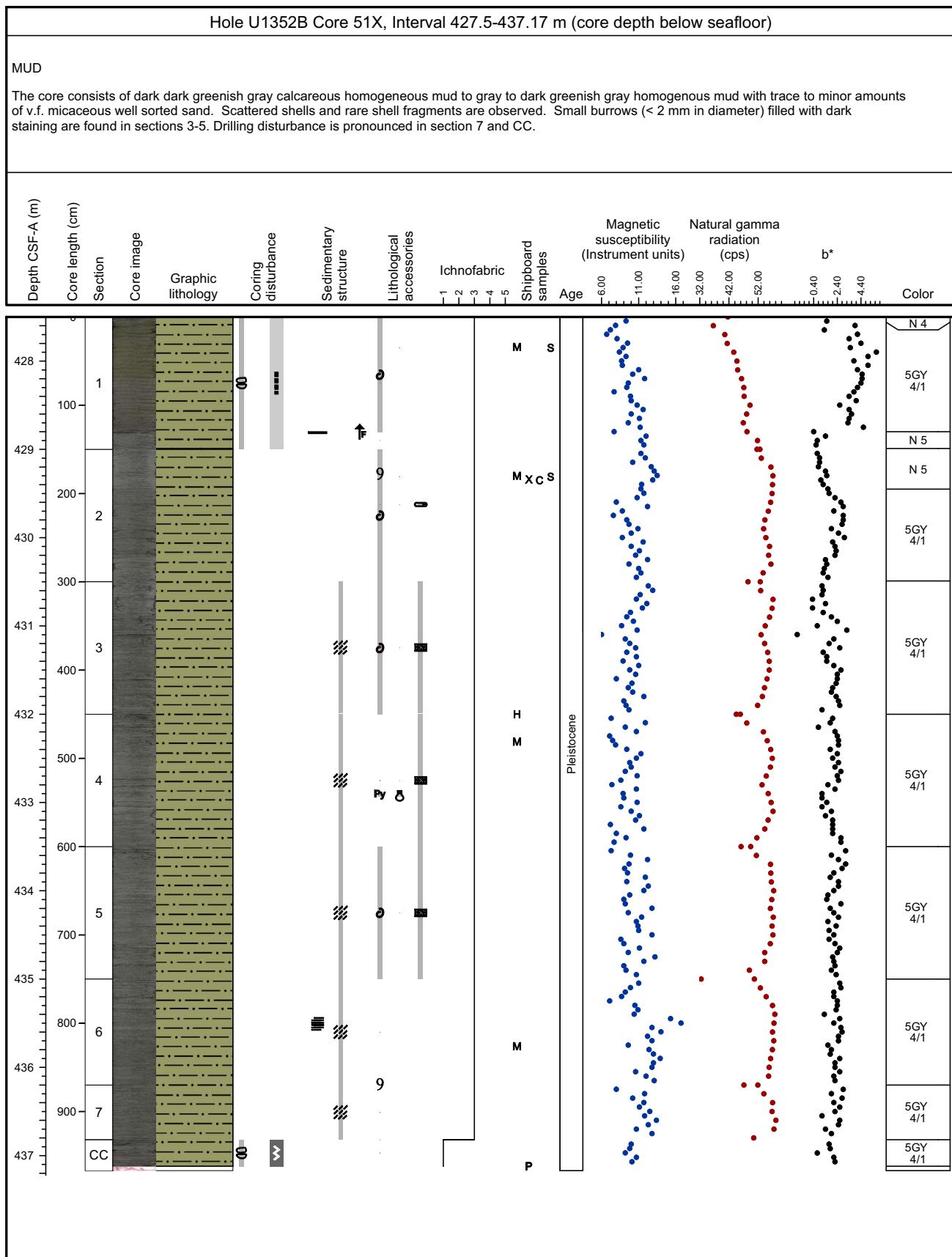
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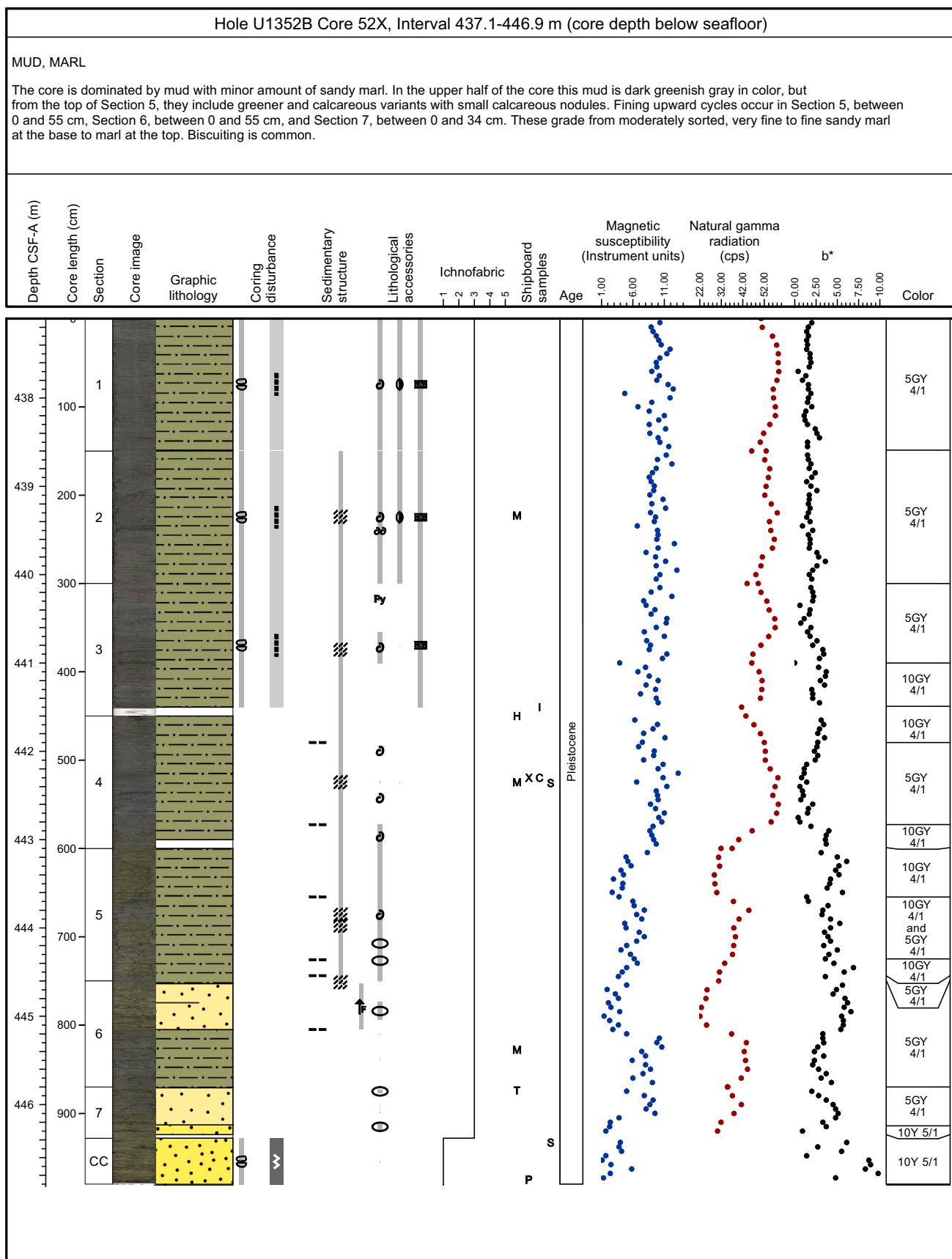
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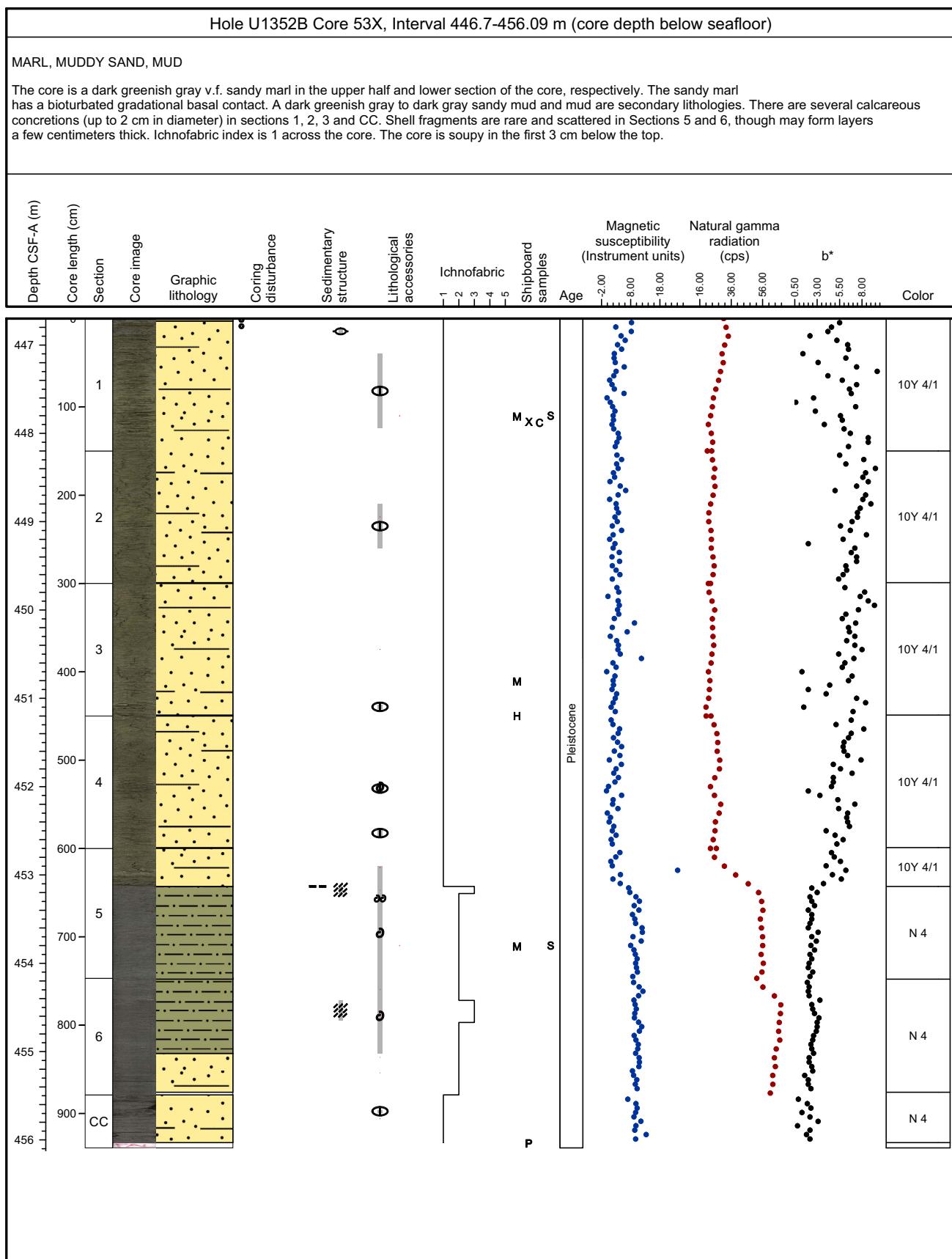
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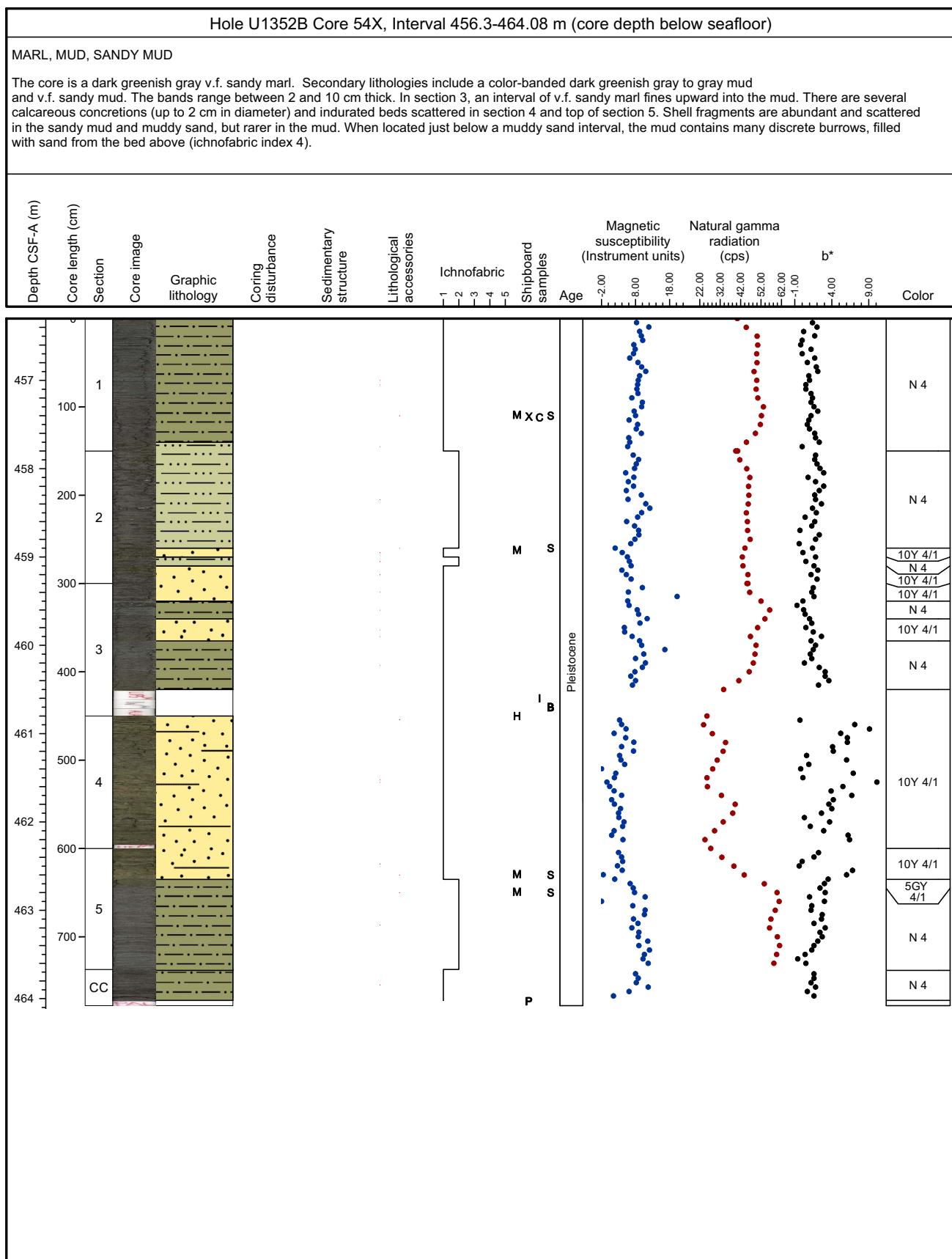
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Core Photo



Core Photo

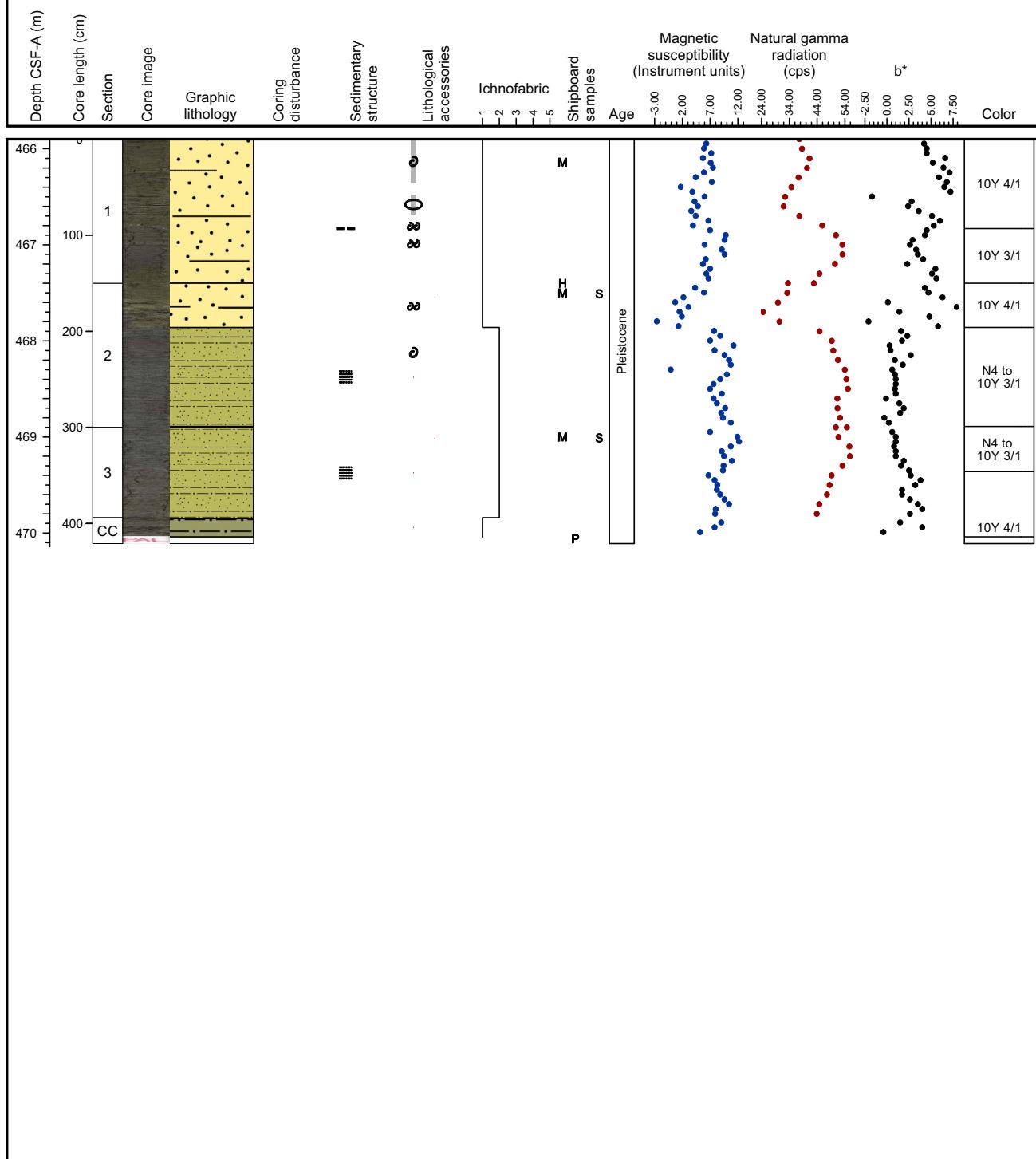


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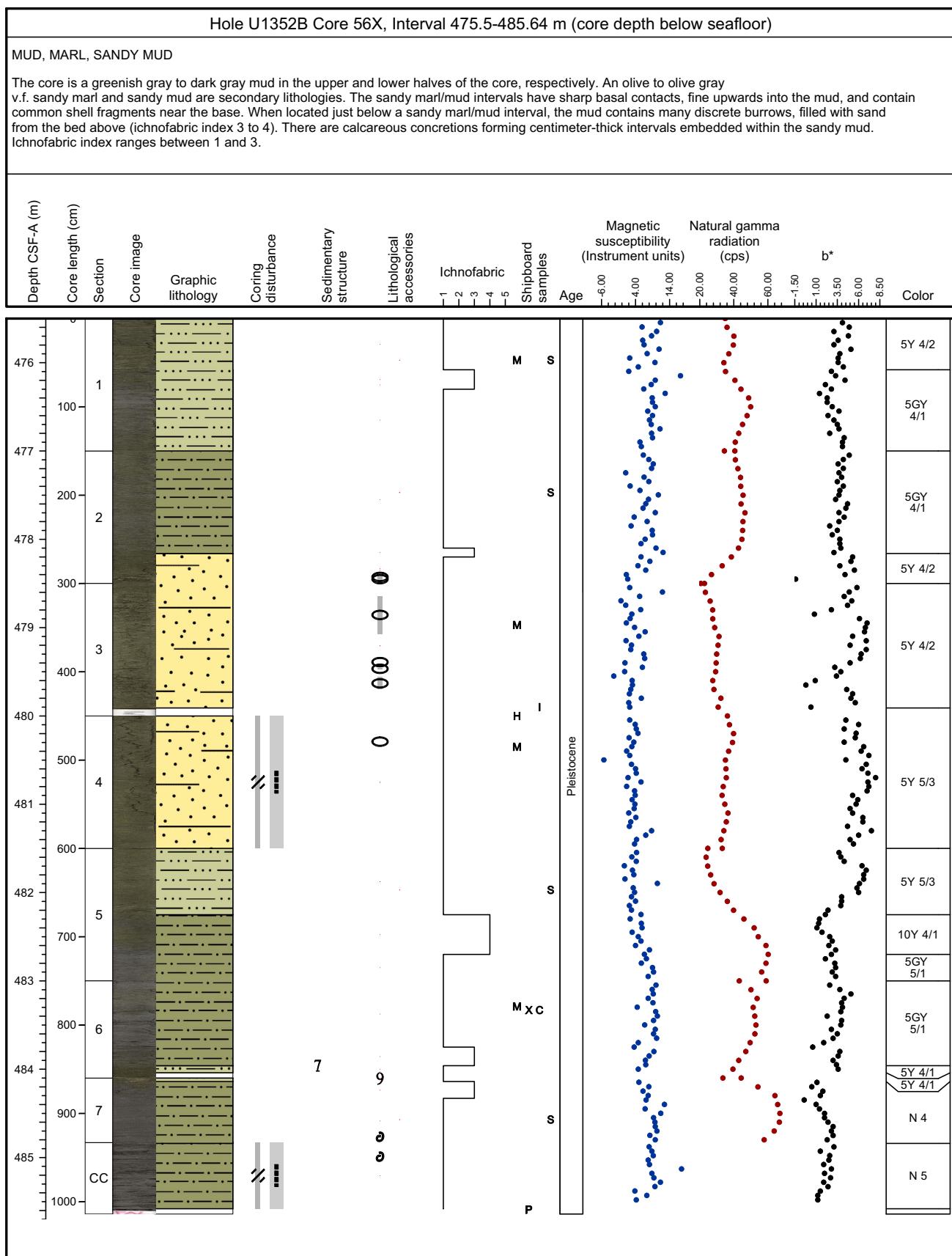
Hole U1352B Core 55X, Interval 465.9-470.11 m (core depth below seafloor)

INTERBEDDED SAND AND MUD, MUDDY SAND, MUD

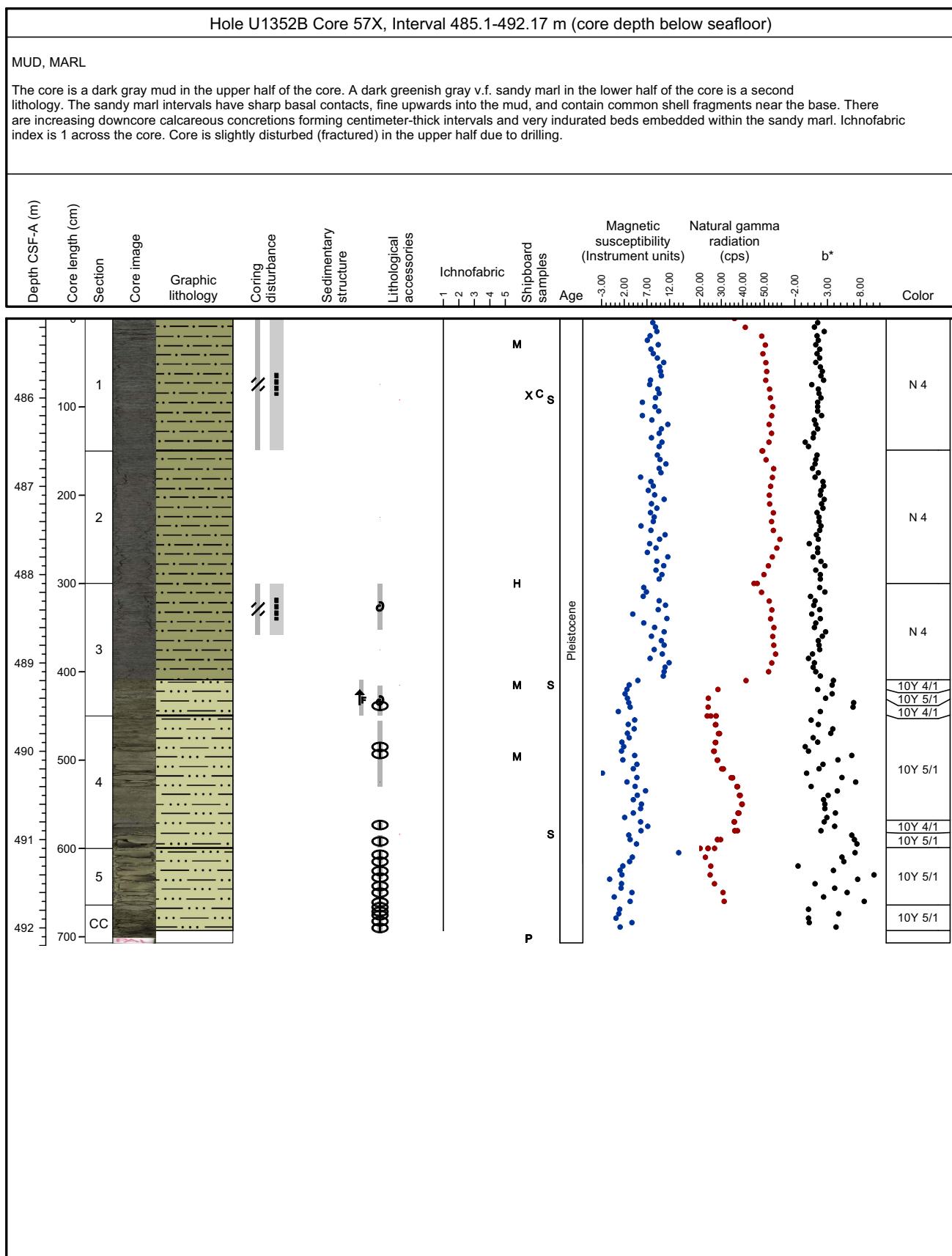
The core is a dark gray and very dark greenish gray color-banded interbedded sand and mud in the lower half of the core. A dark greenish gray v.f. muddy sand in the lower upper half of the core is a second lithology. The muddy sand has a sharp basal contact, contains intervals of common shell fragments in section 1 (88 to 93 cm, and 103 to 110 cm from the section top, respectively) and cemented nodules up to 2 cm in diameter in its lower part. Rare and scattered shell fragments throughout the core otherwise. Ichnofabric index is 1 in the upper half of the core and 2 in the lower half of the core.



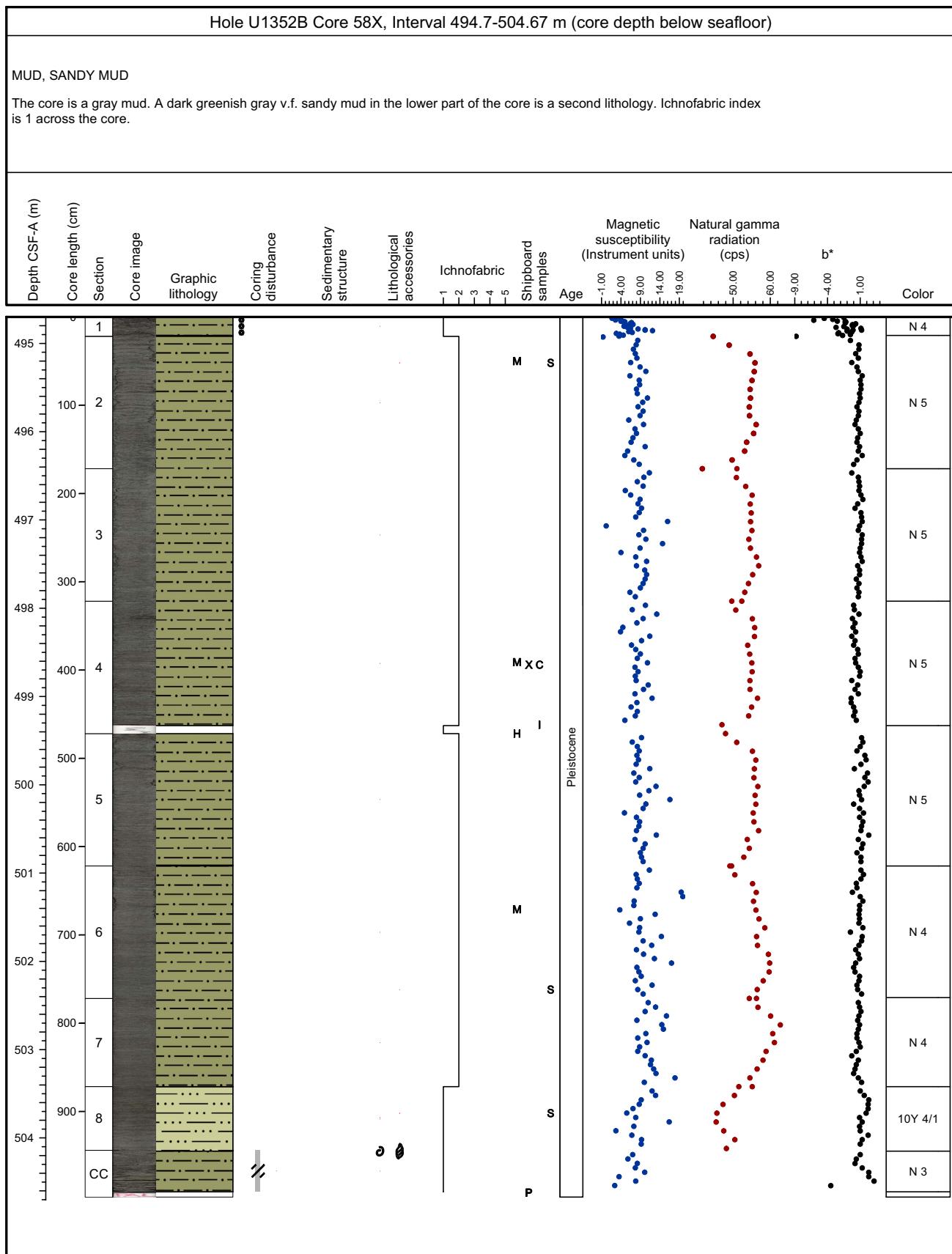
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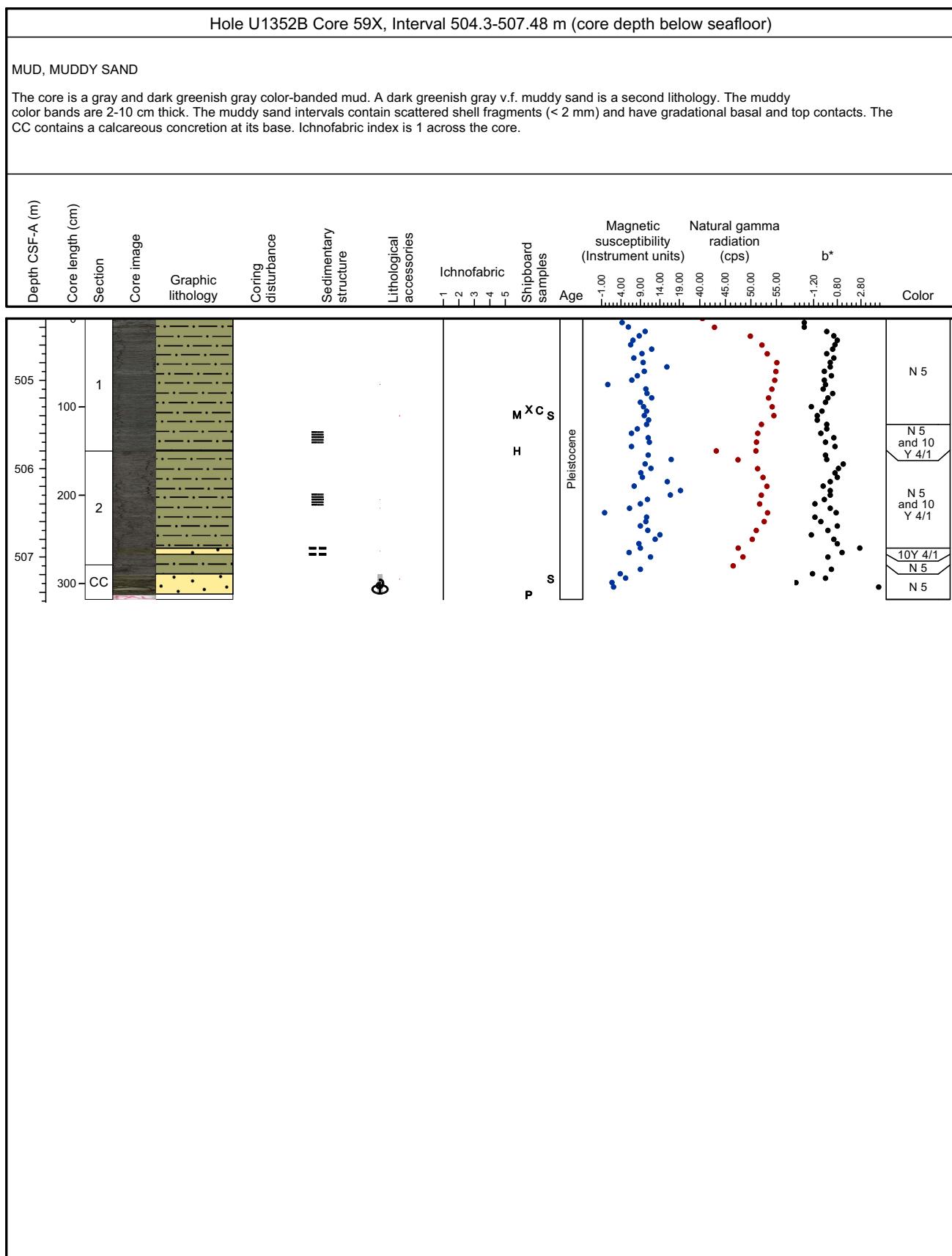
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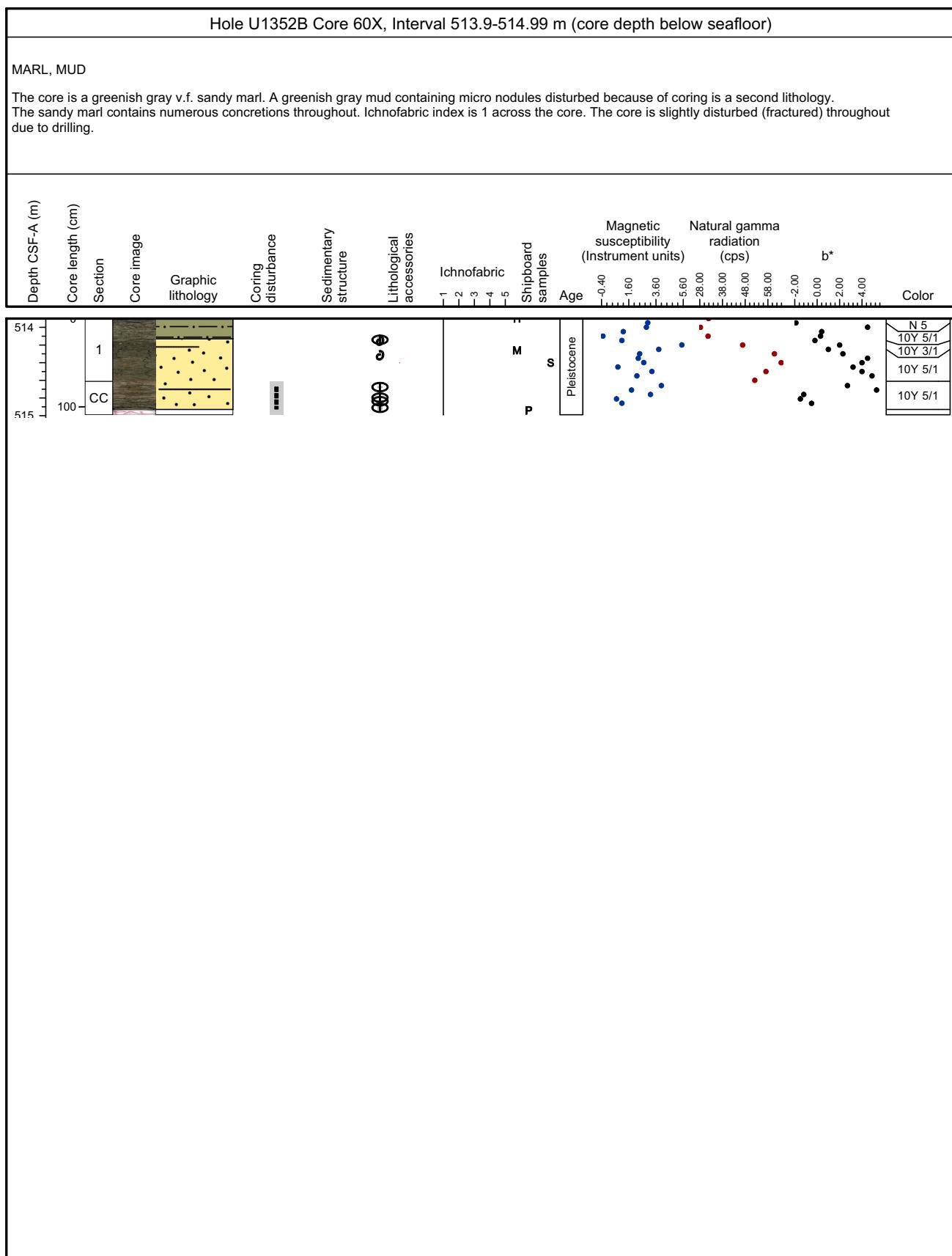
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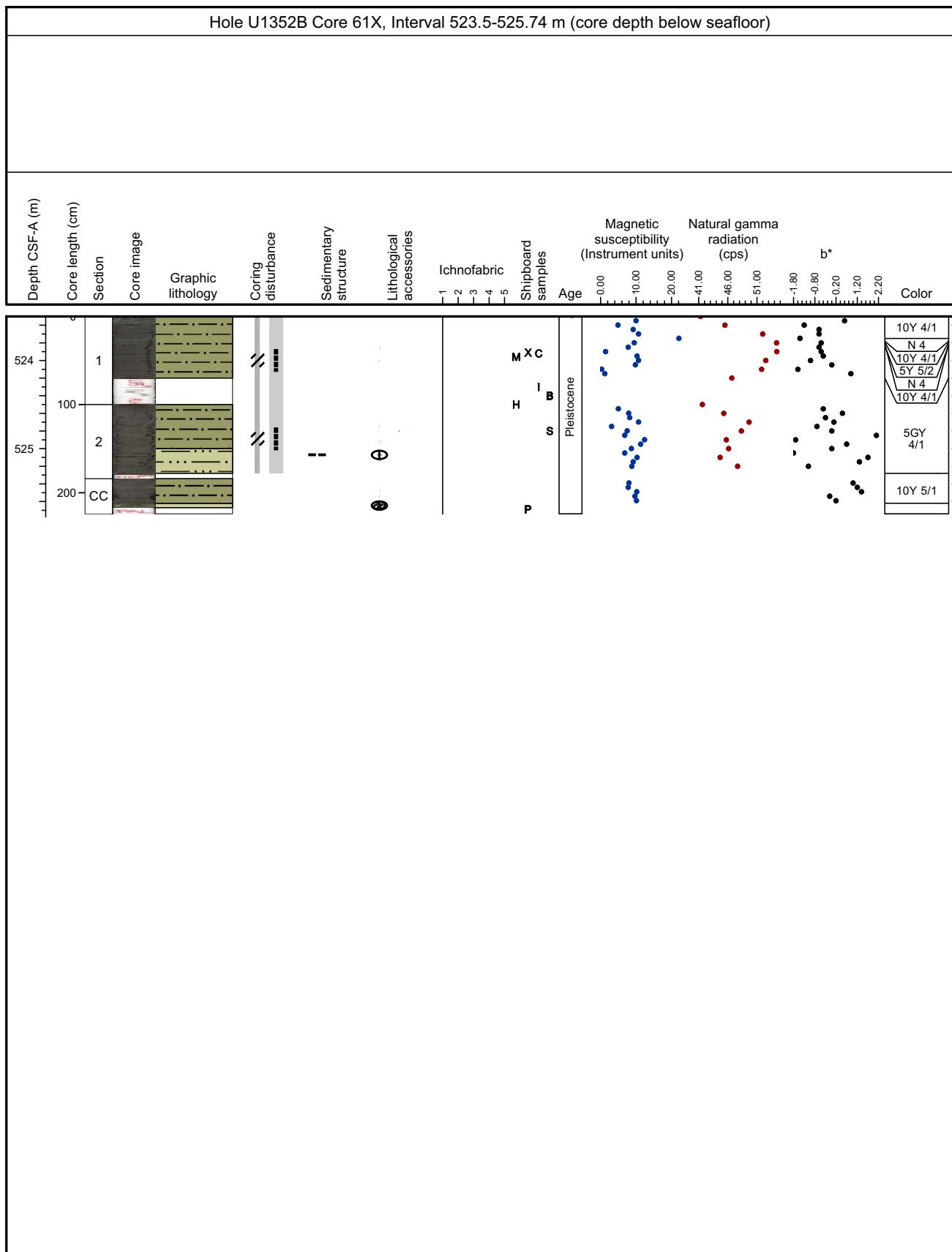
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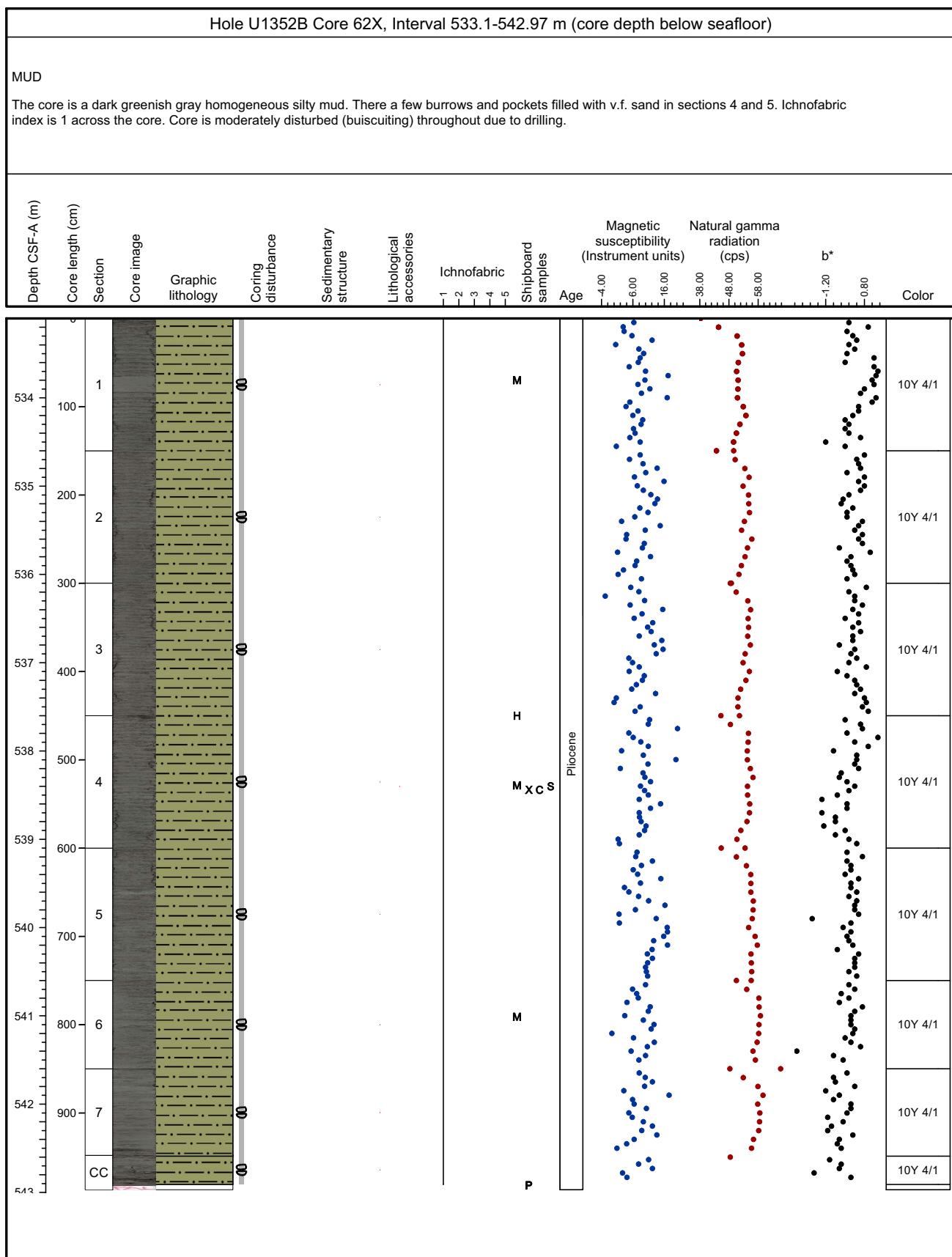
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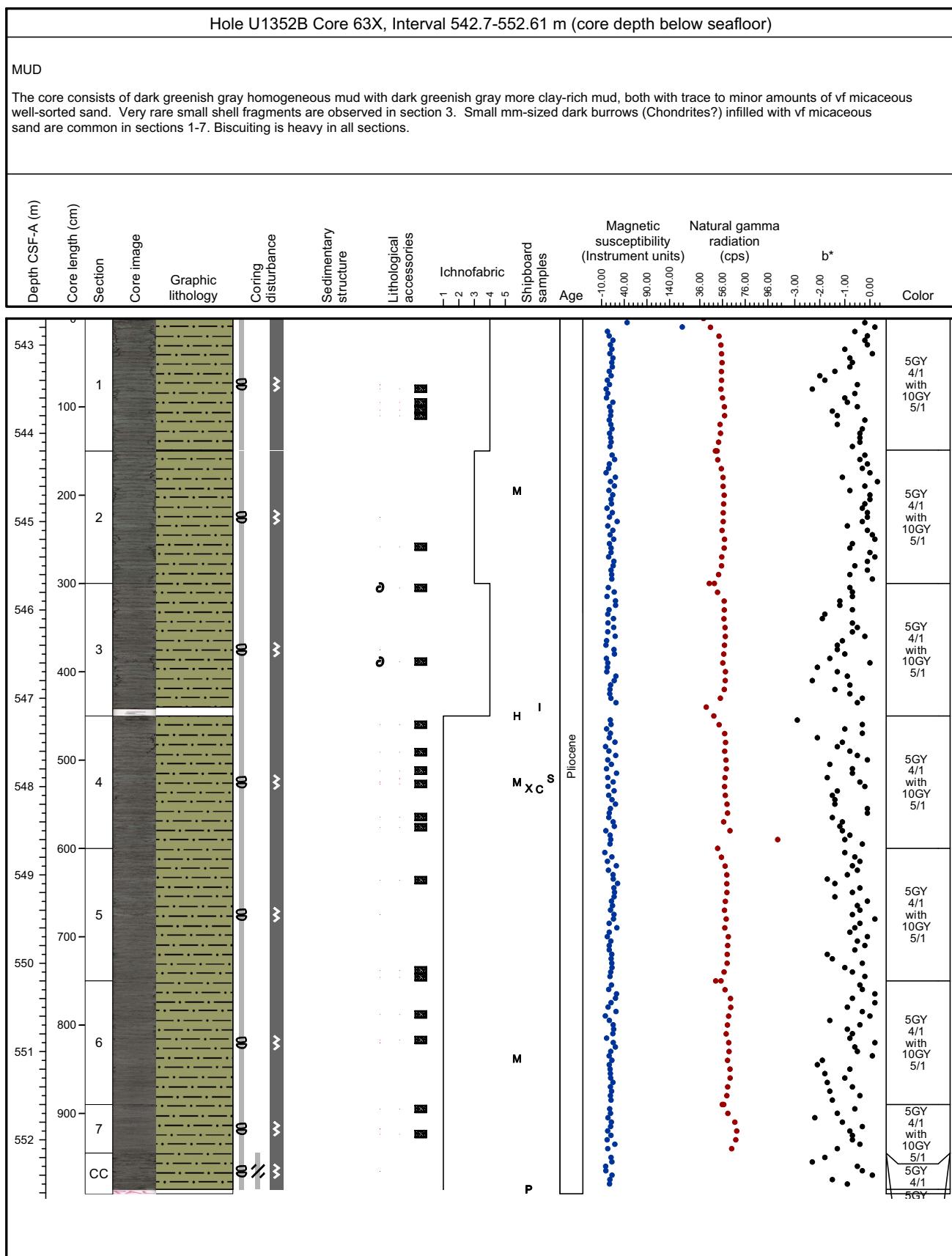
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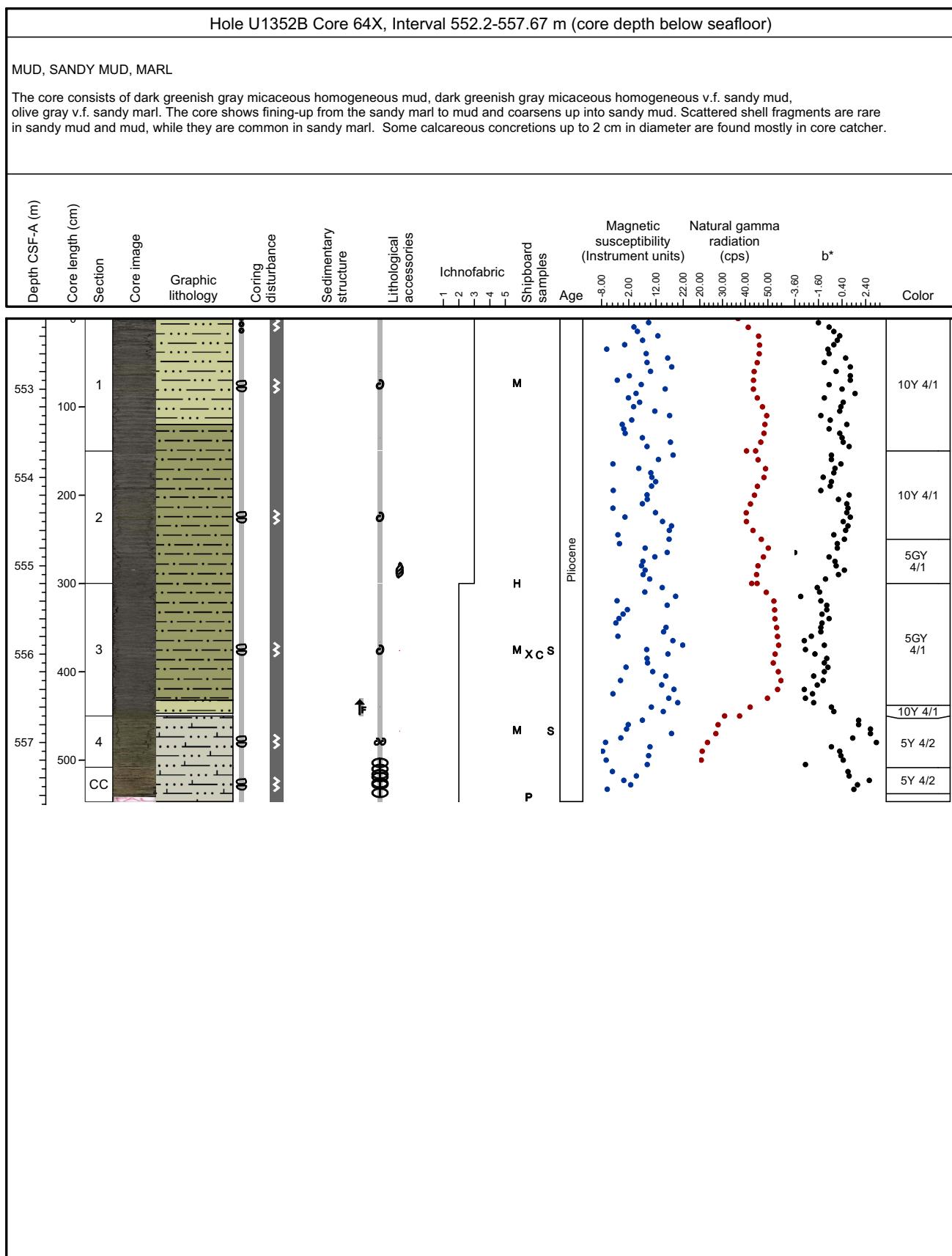
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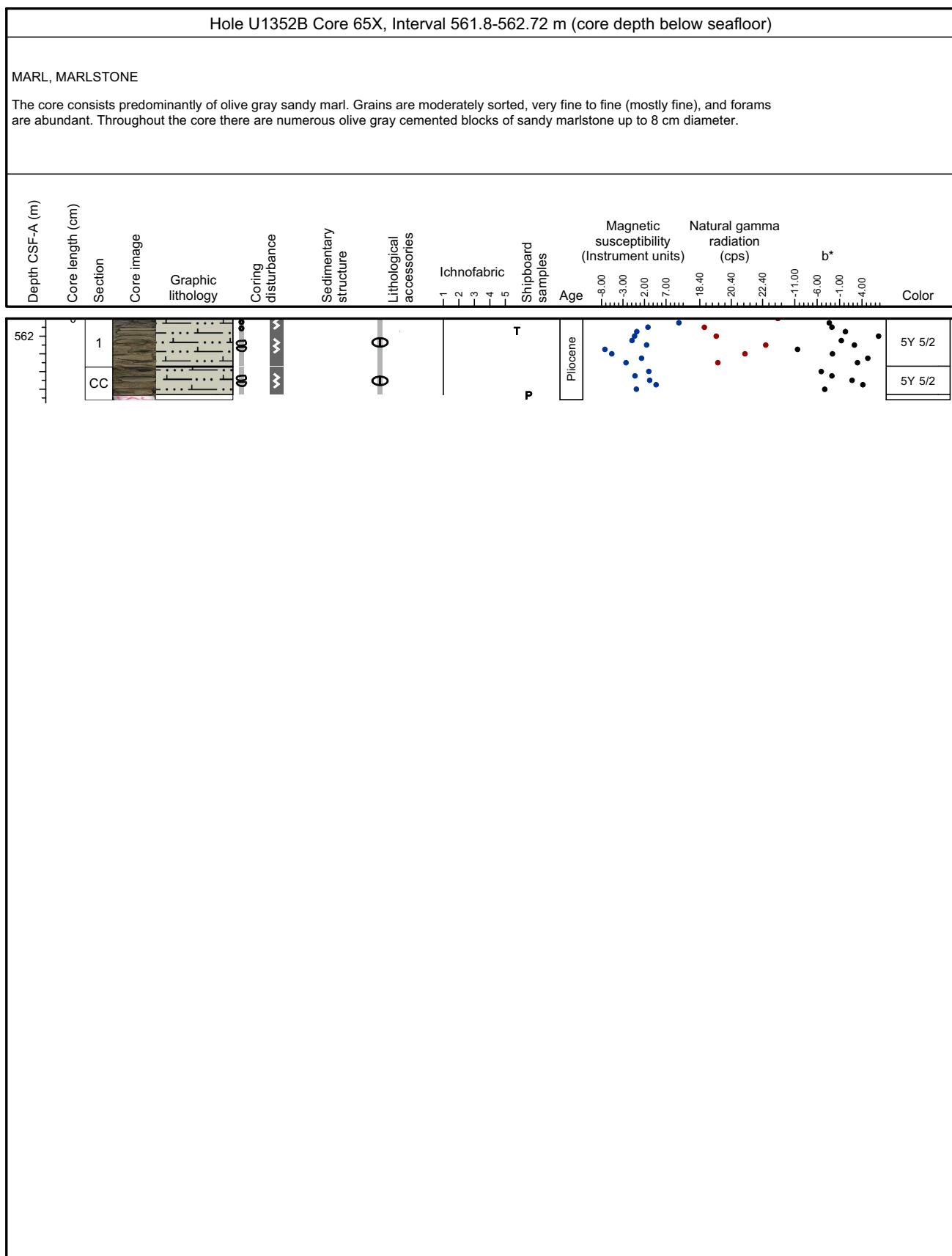
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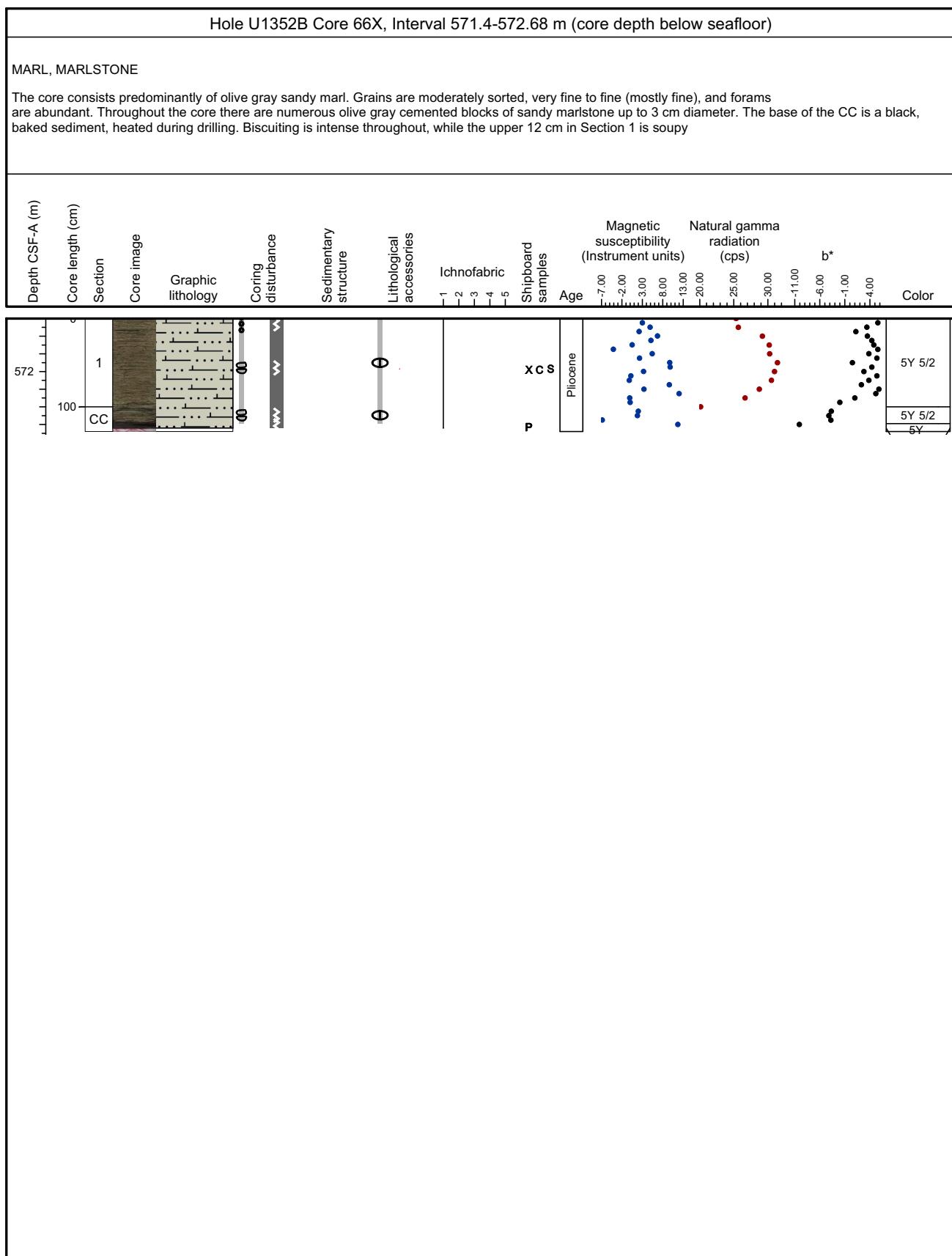
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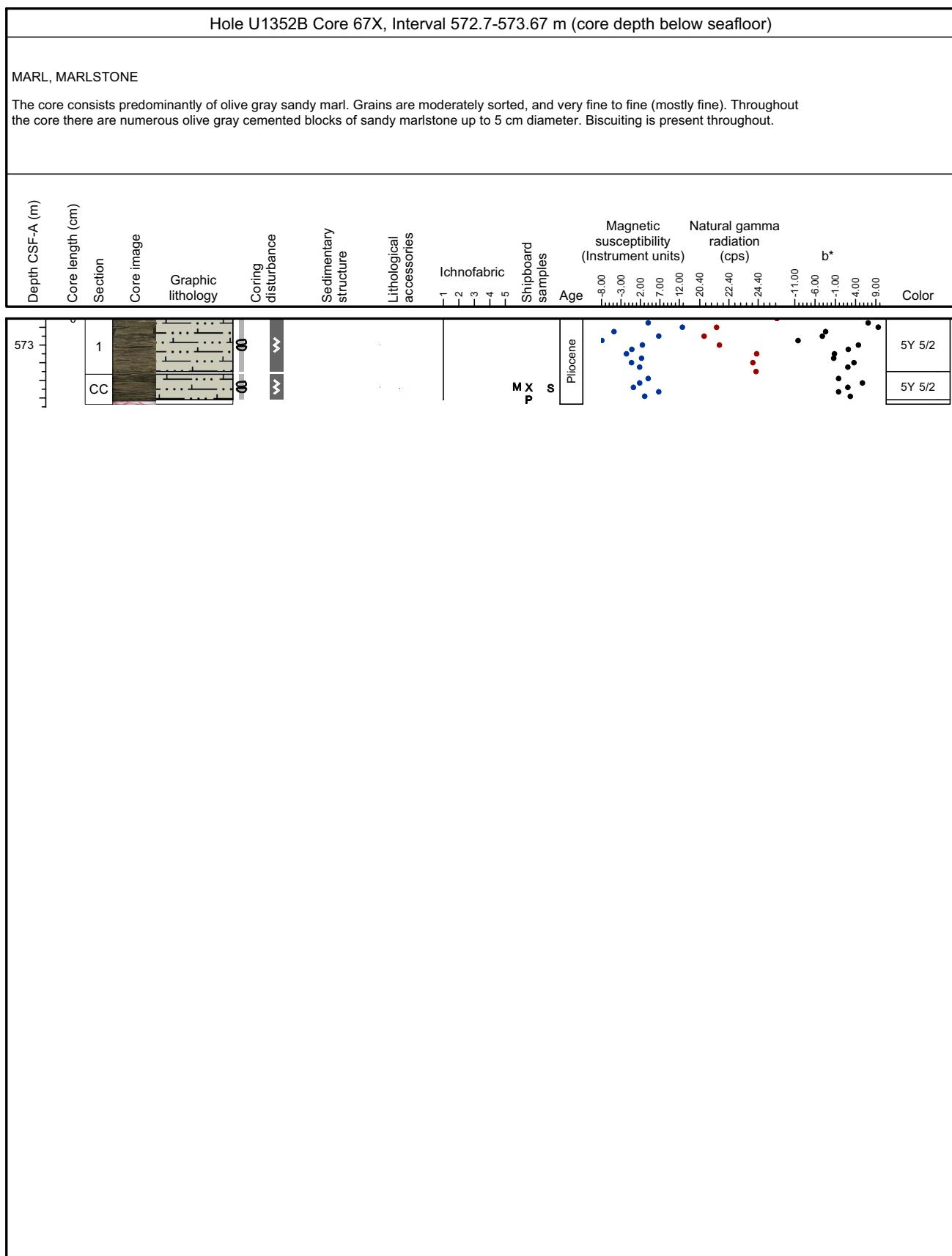
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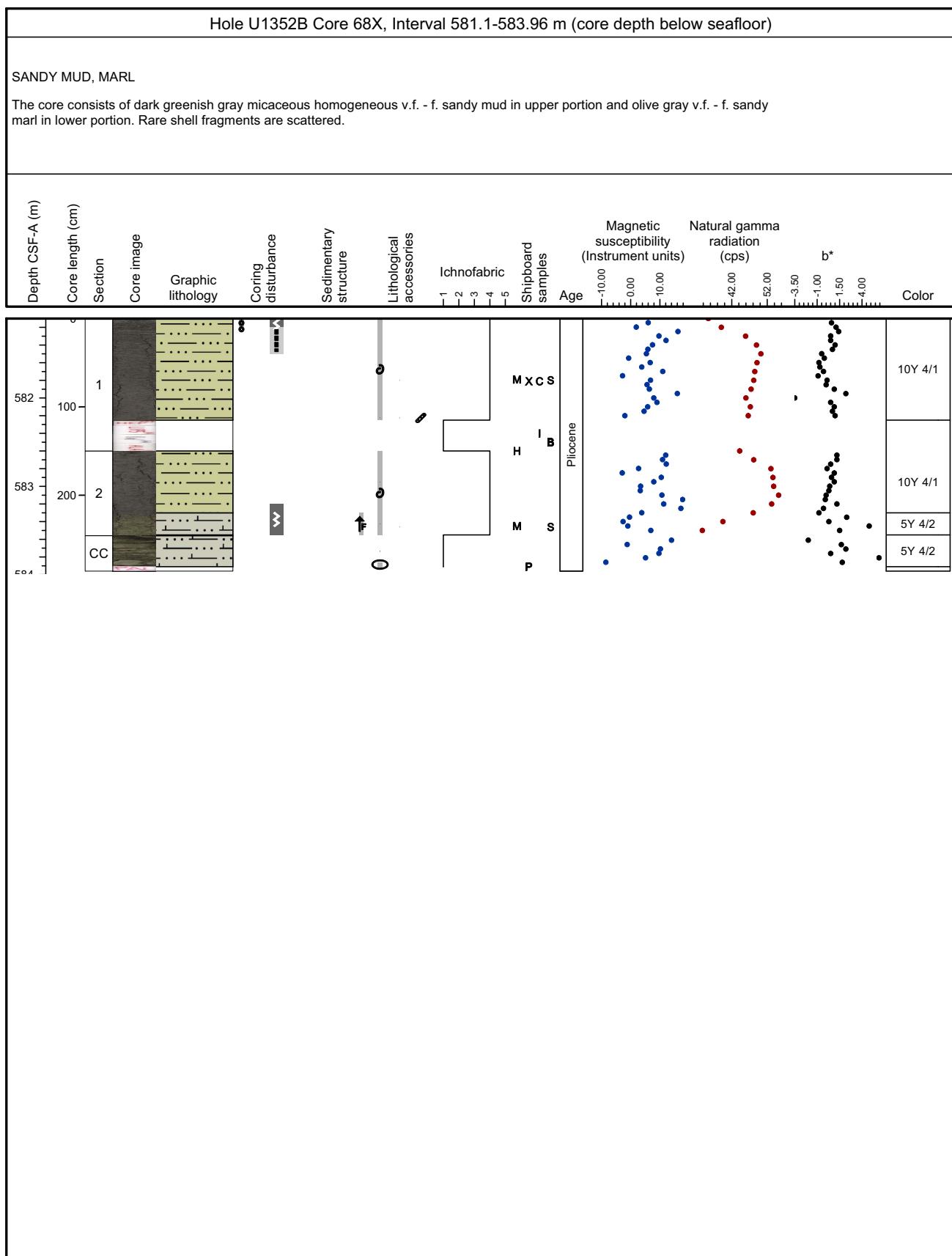
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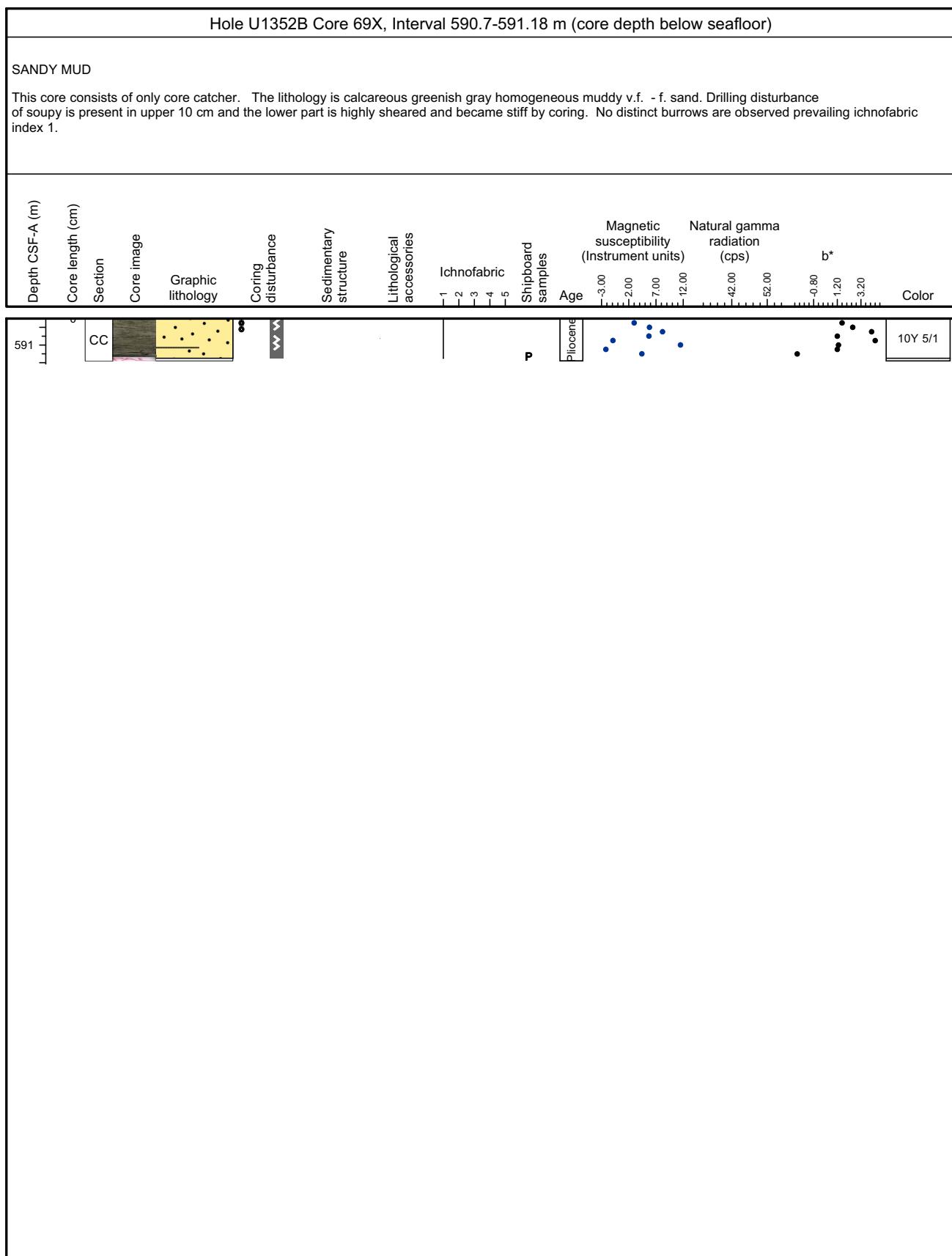
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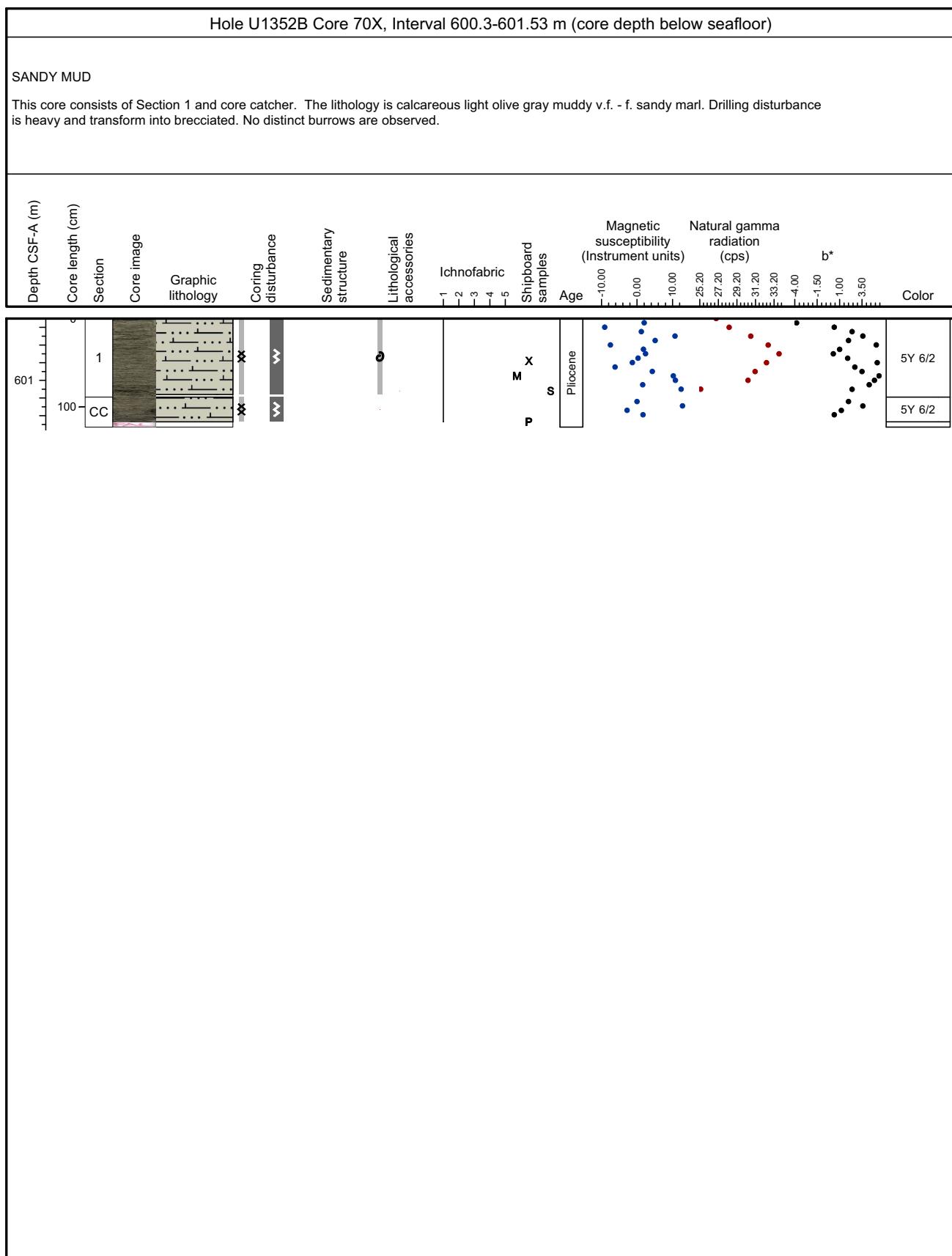
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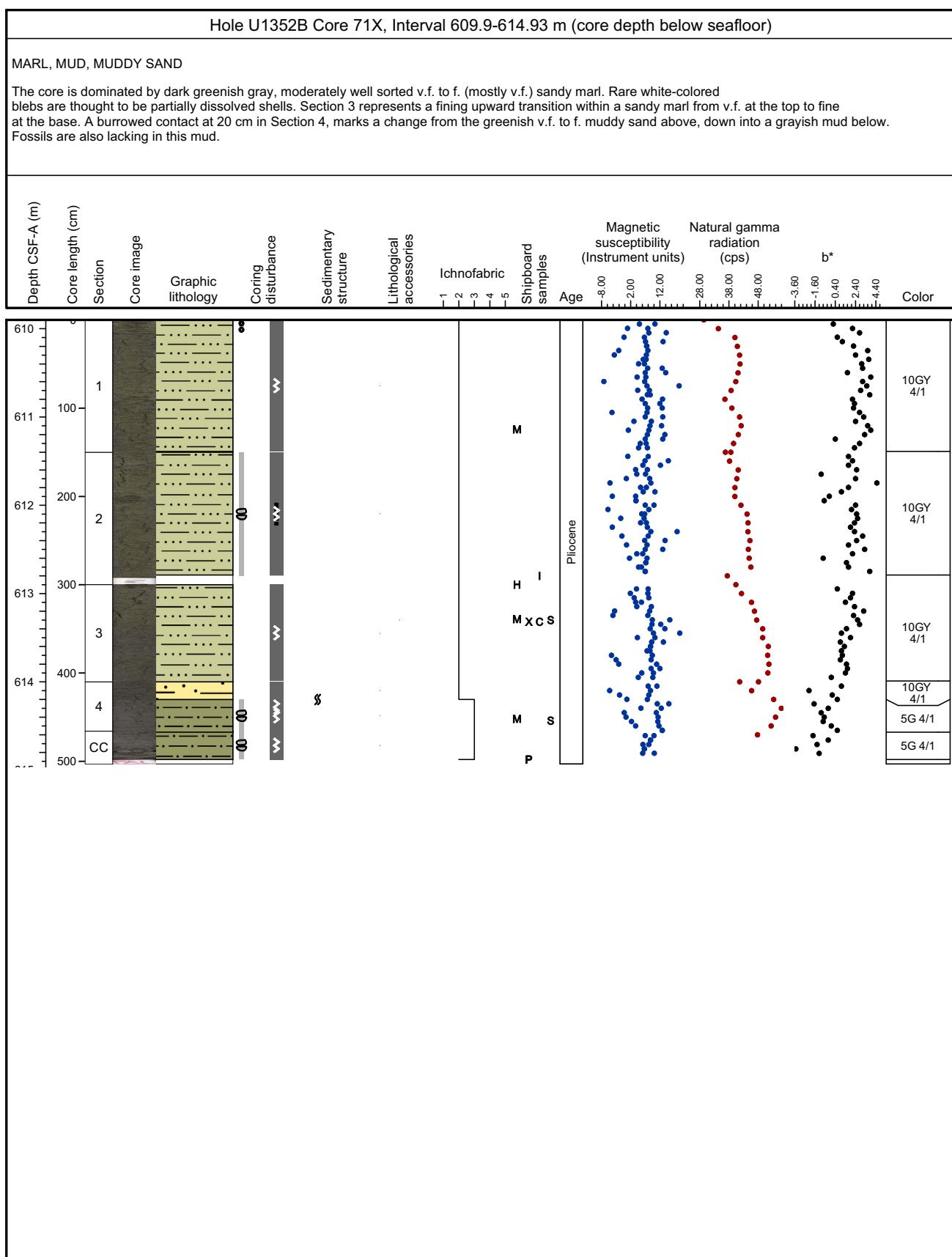
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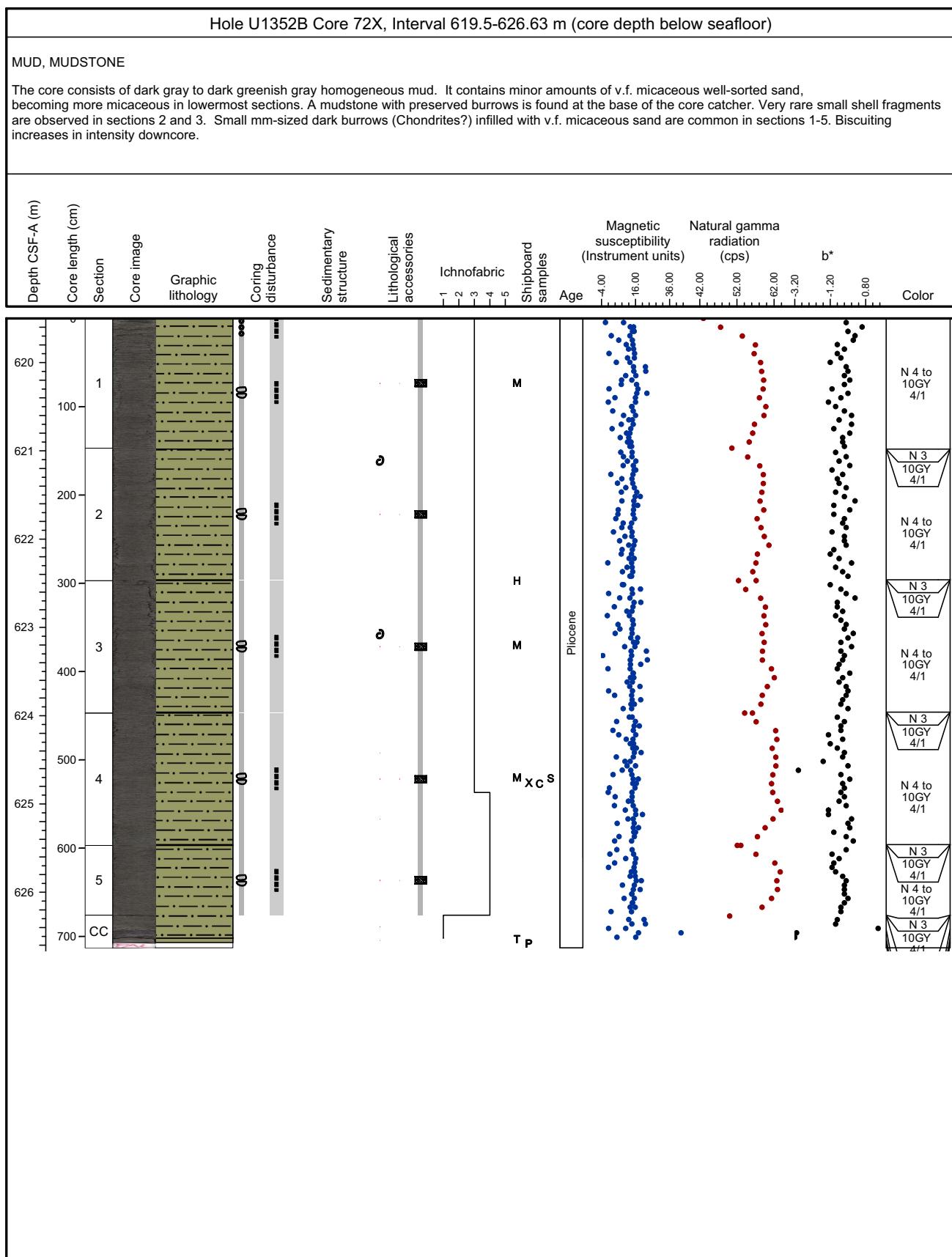
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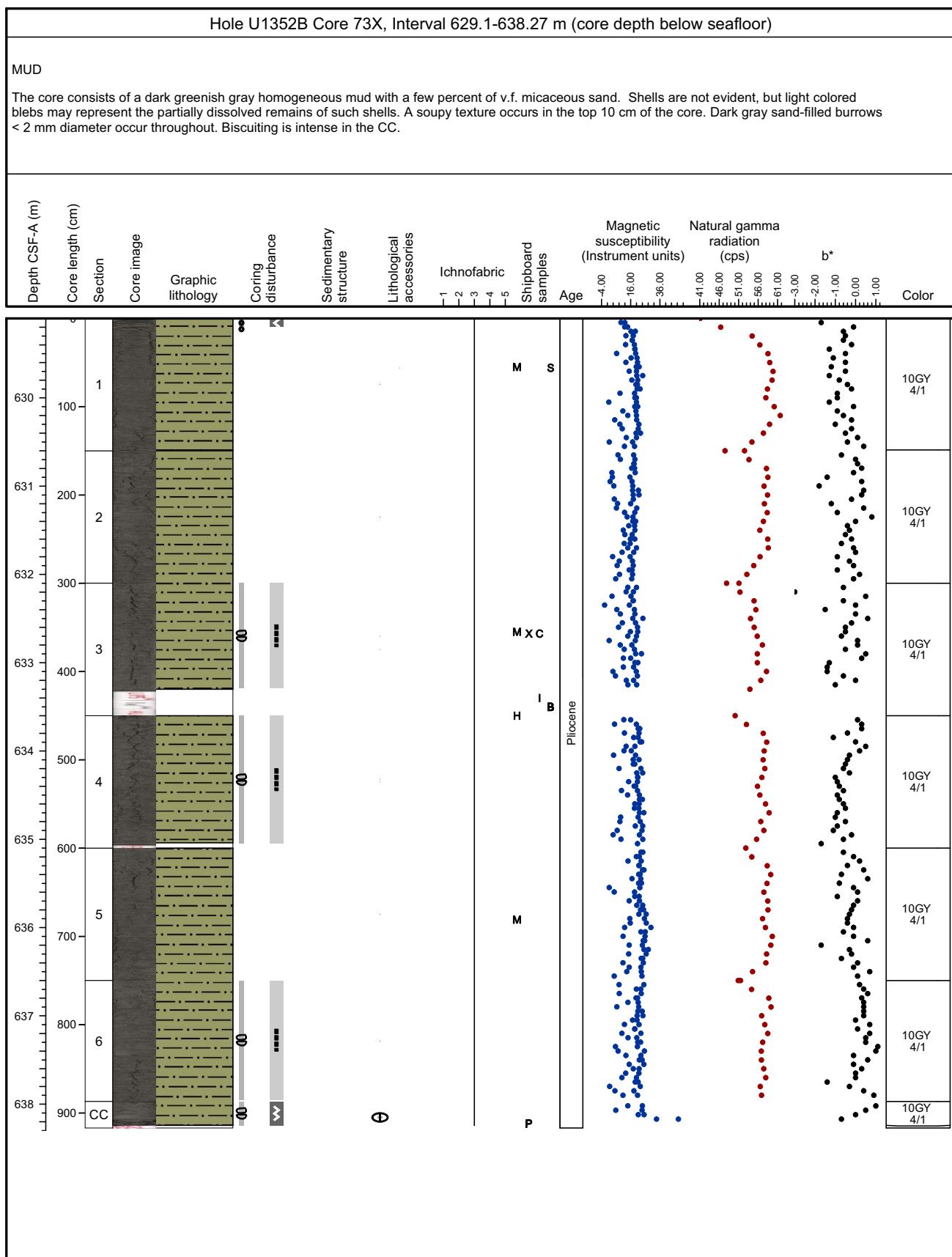
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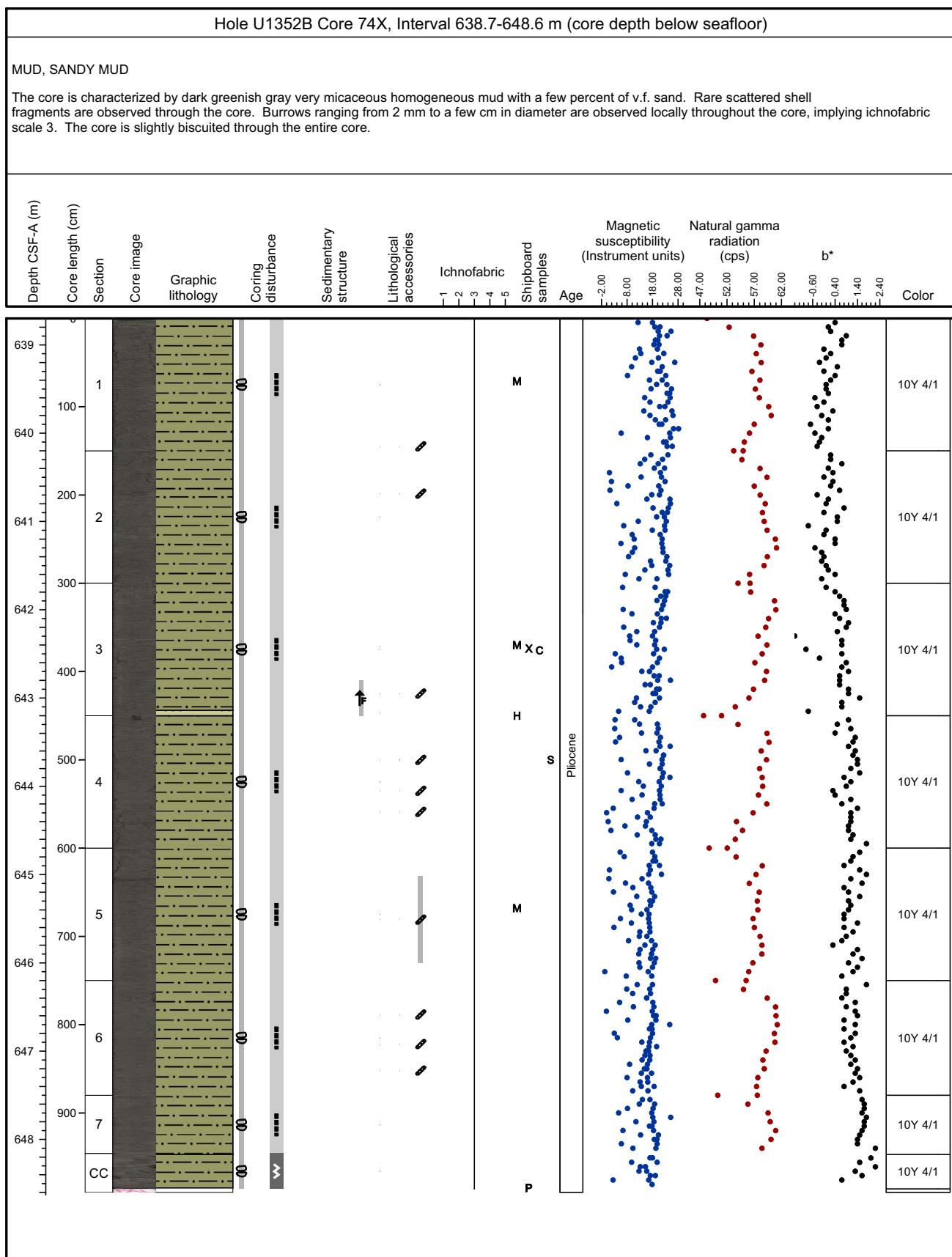
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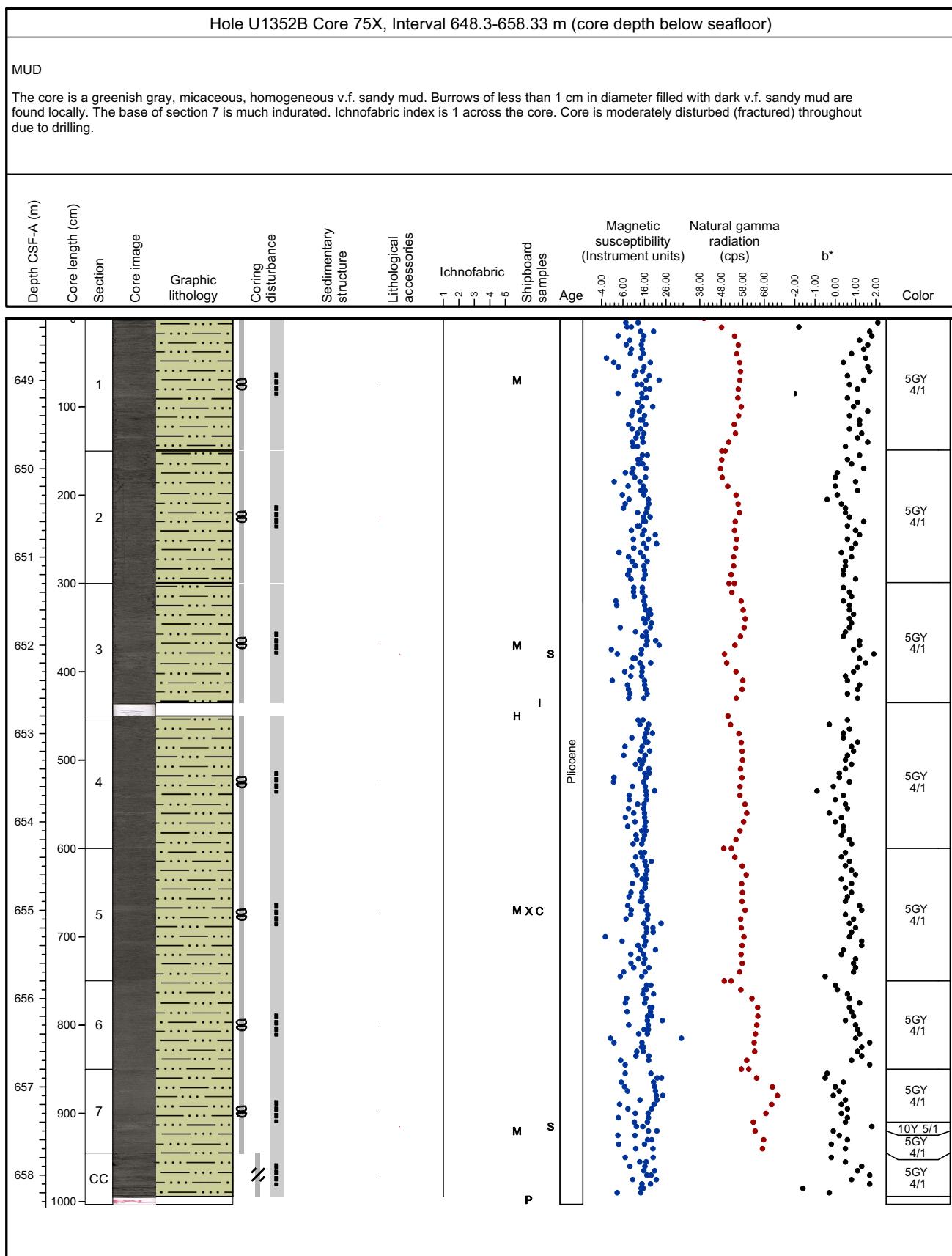
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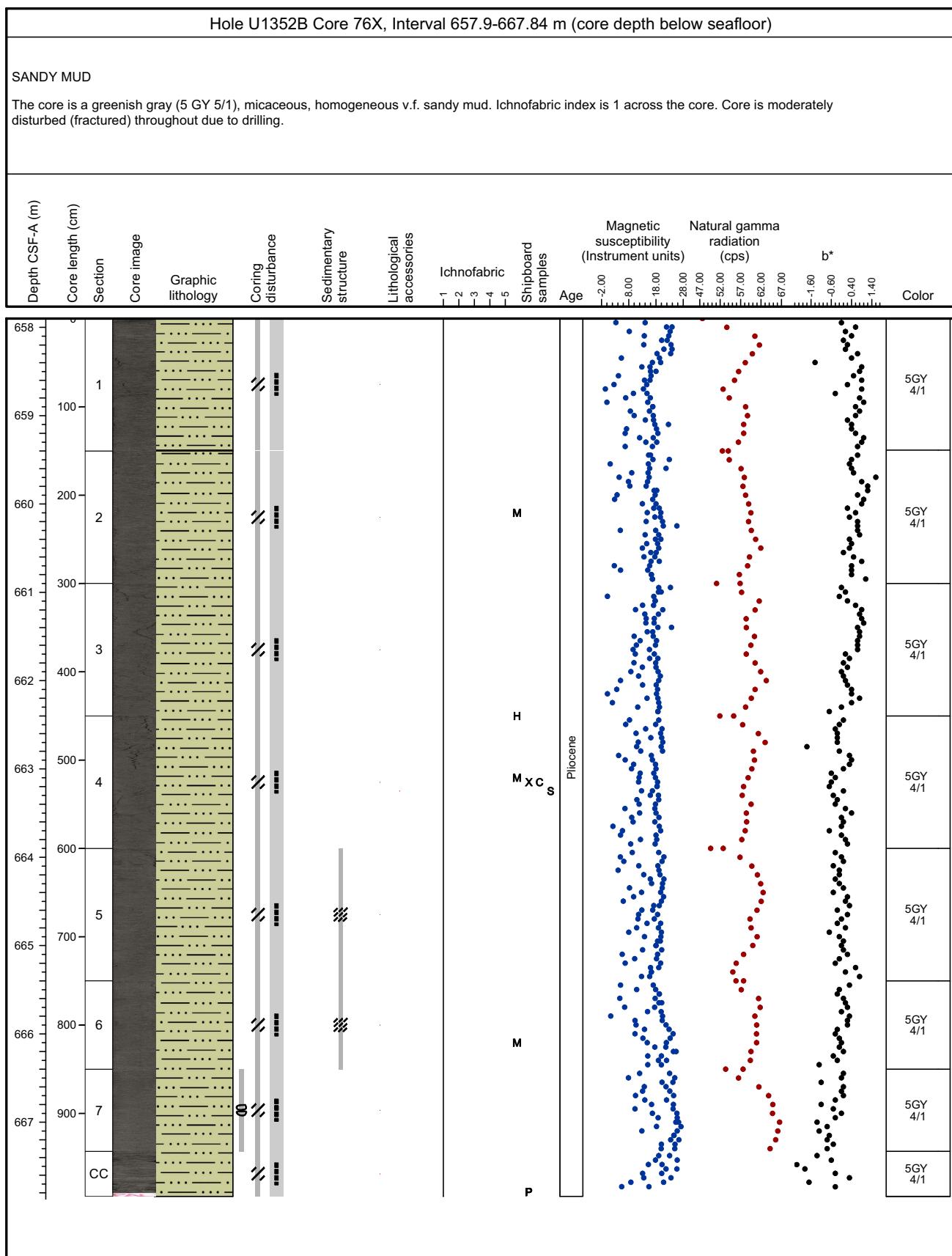
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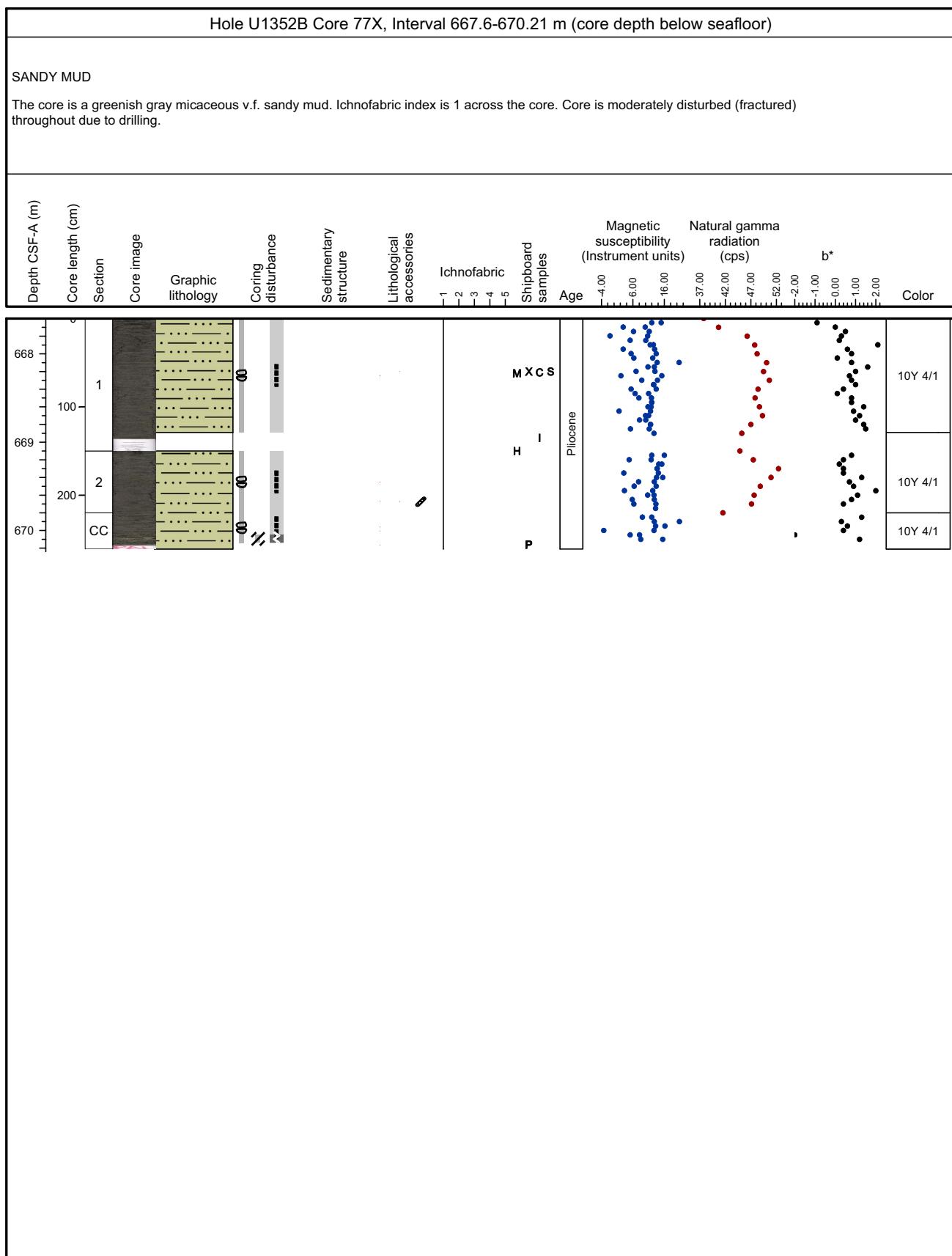
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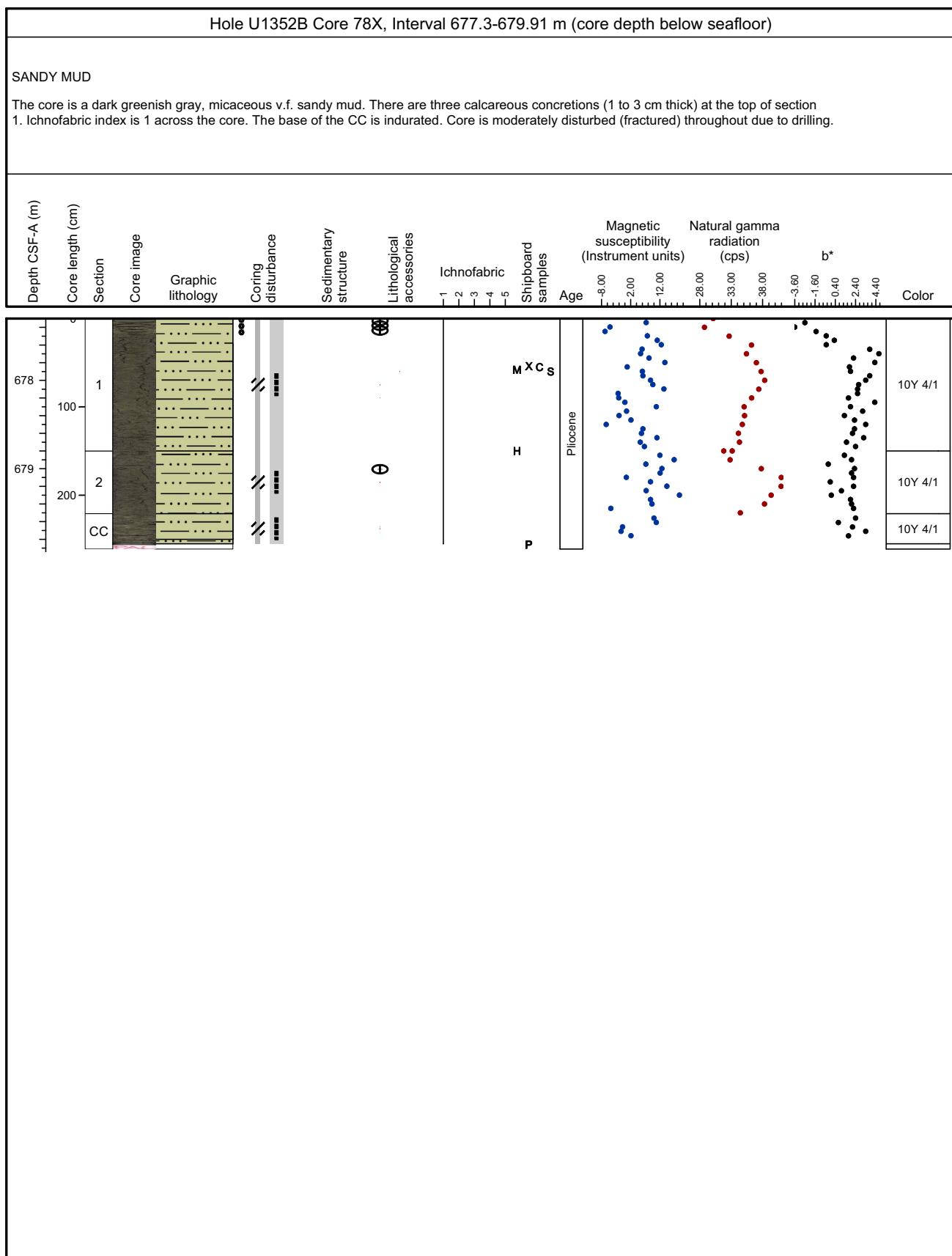
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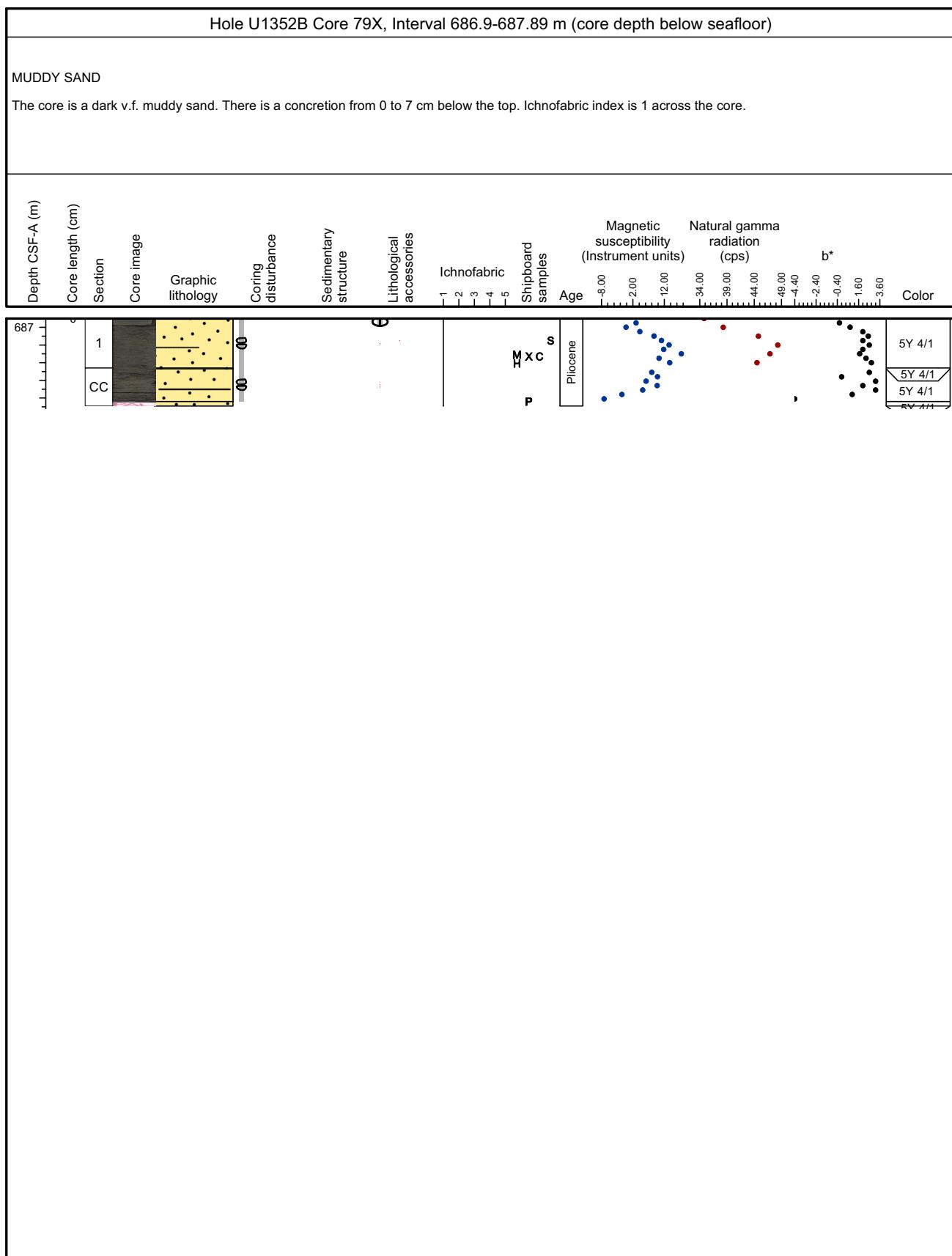
Core Photo



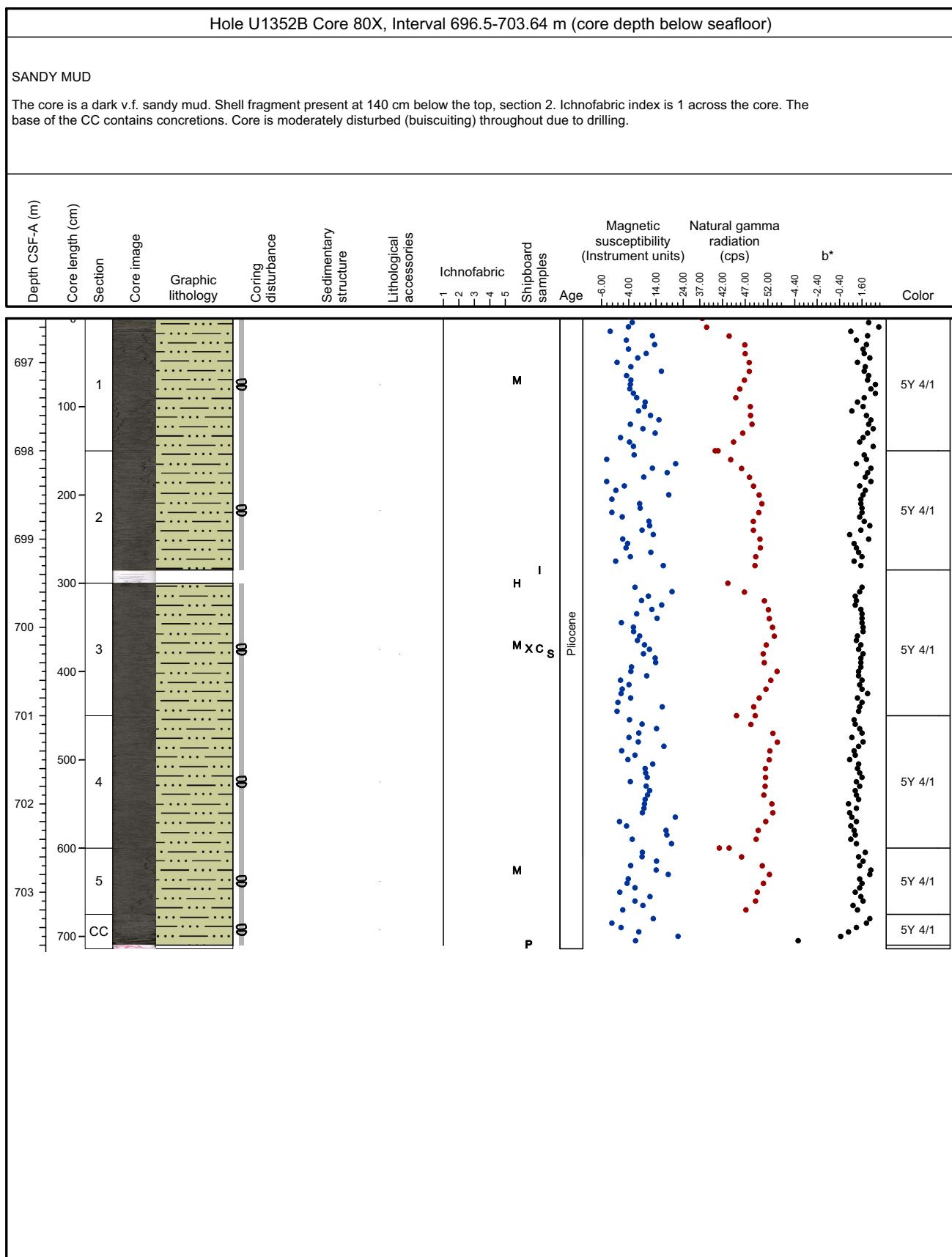
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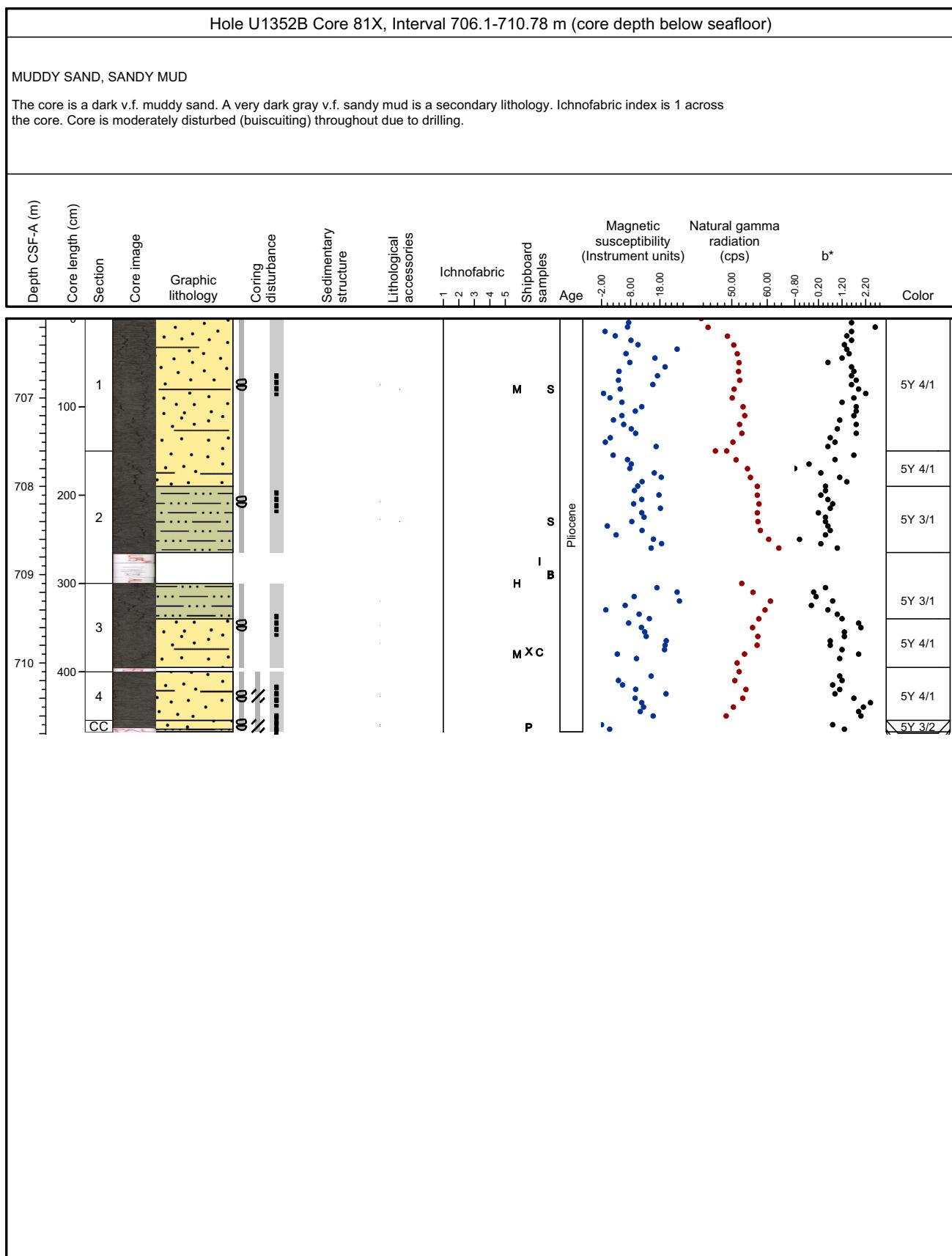
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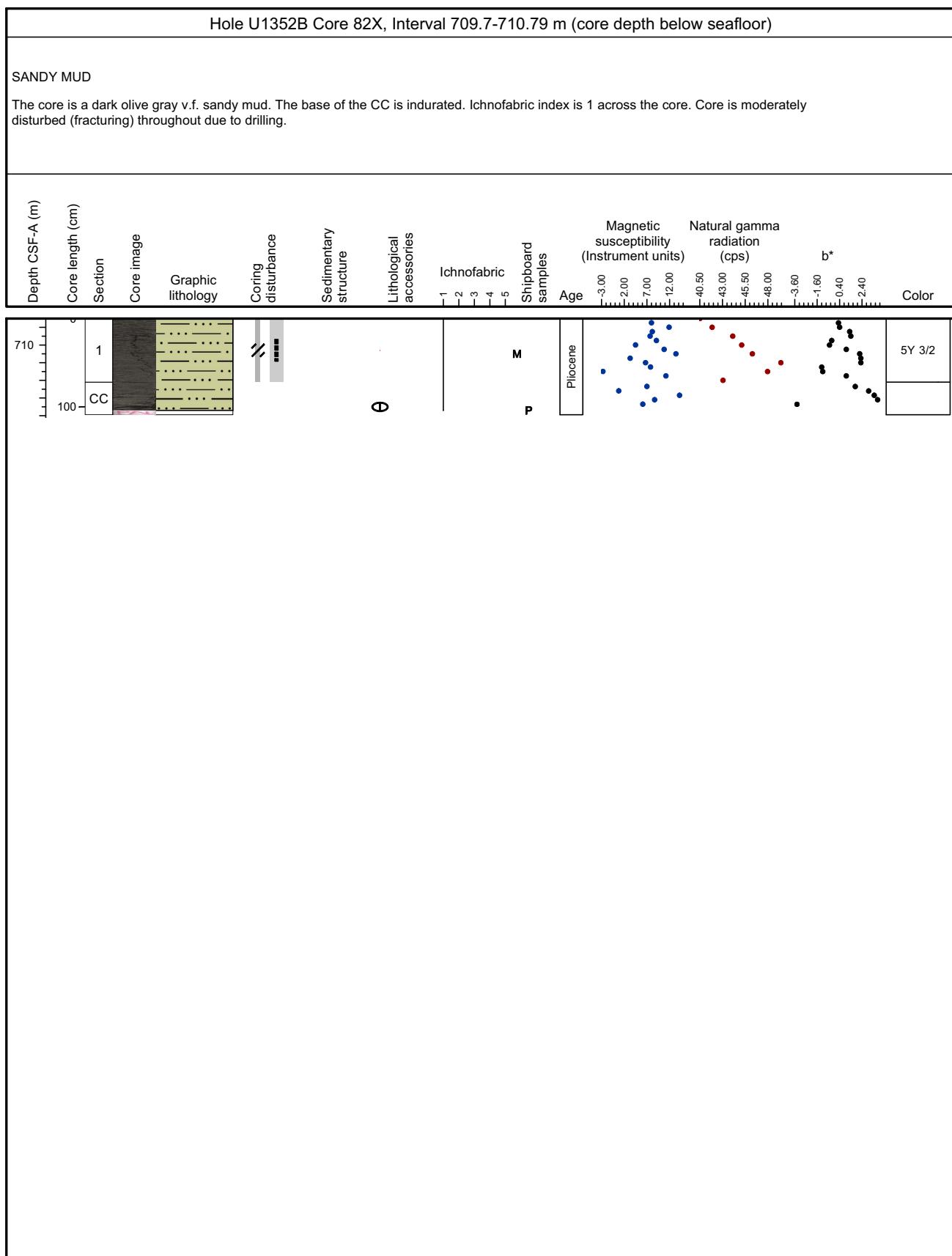
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Core Photo



Core Photo

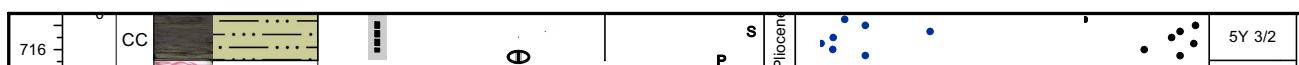
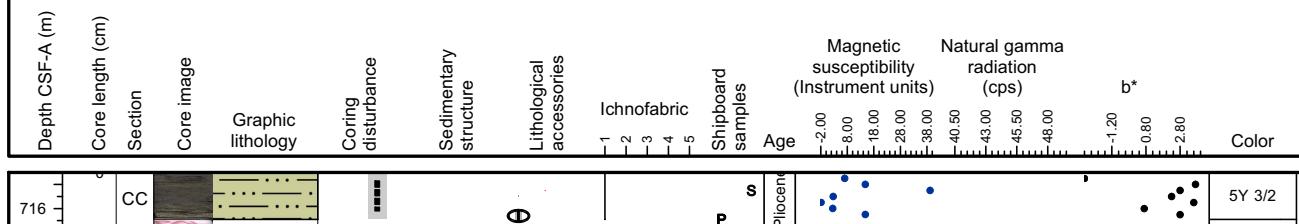


Core Photo

Hole U1352B Core 83X, Interval 715.7-716.14 m (core depth below seafloor)

SANDY MUD

The core is a dark olive gray v.f. sandy mud. The base of the CC is indurated. Ichnofabric index is 1 across the core. Core is moderately disturbed (fracturing) throughout due to drilling.

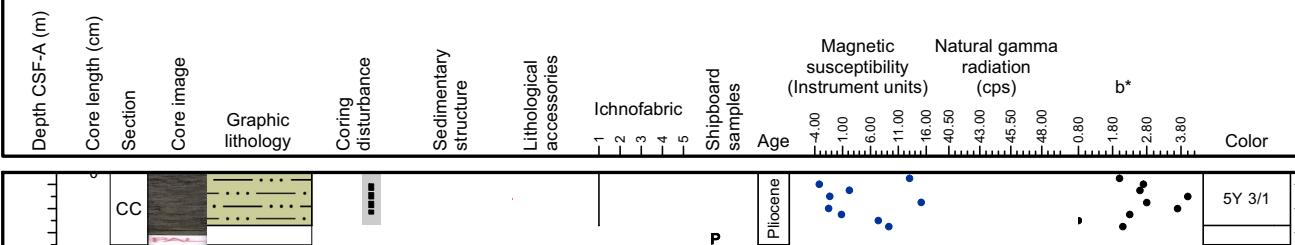


Core Photo

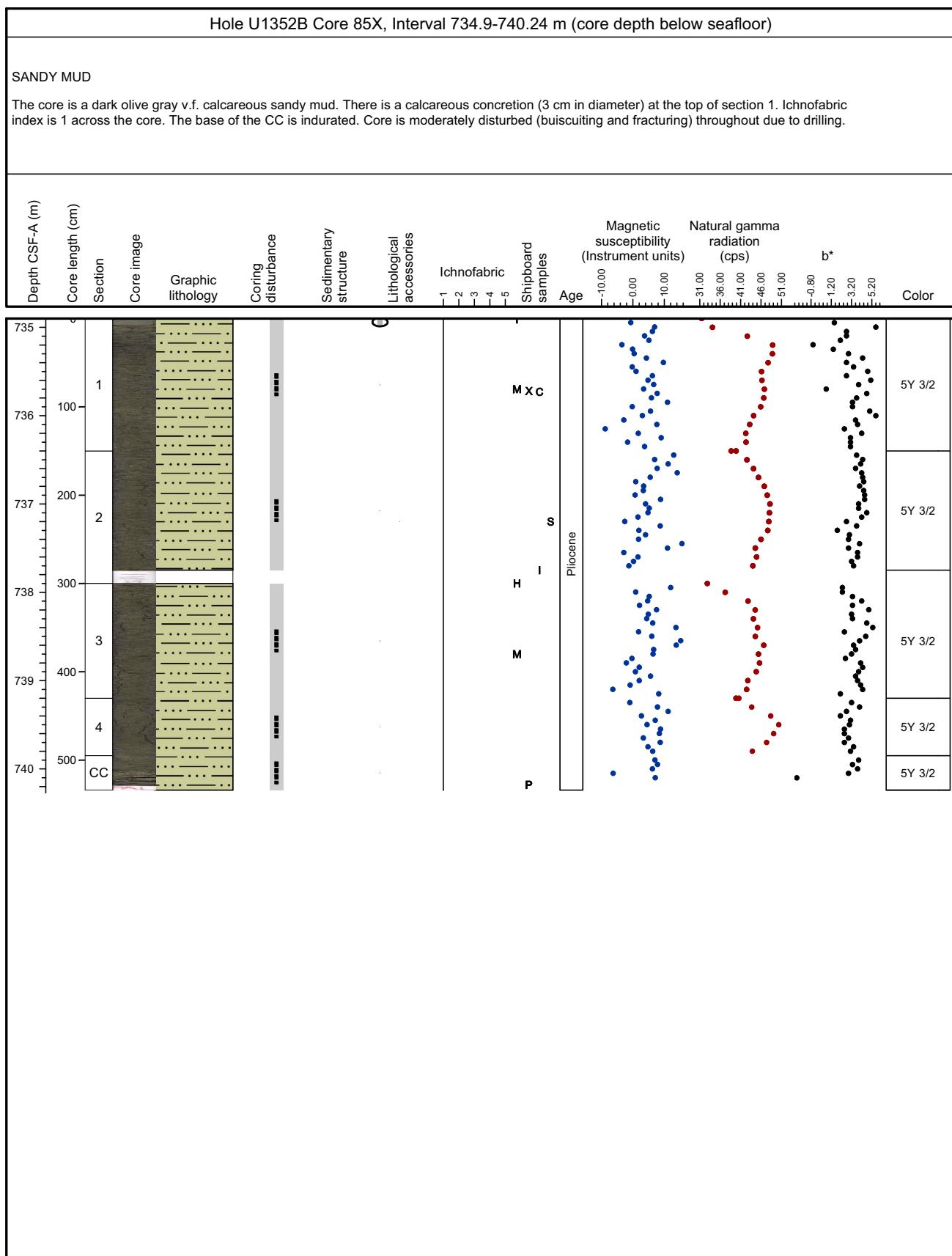
Hole U1352B Core 84X, Interval 725.3-725.9 m (core depth below seafloor)

SANDY MUD

Only the core catcher was recovered. The core is a dark olive gray v.f. sandy mud. Ichnofabric index is 1 across the core. Core is moderately disturbed (fracturing) throughout due to drilling.



Core Photo

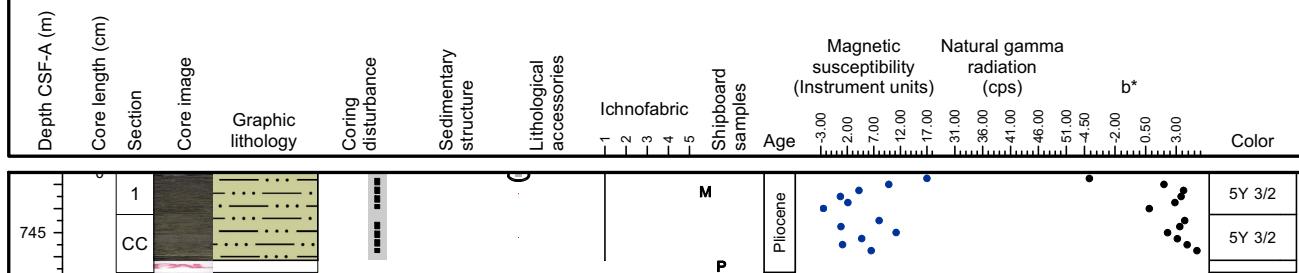


Core Photo

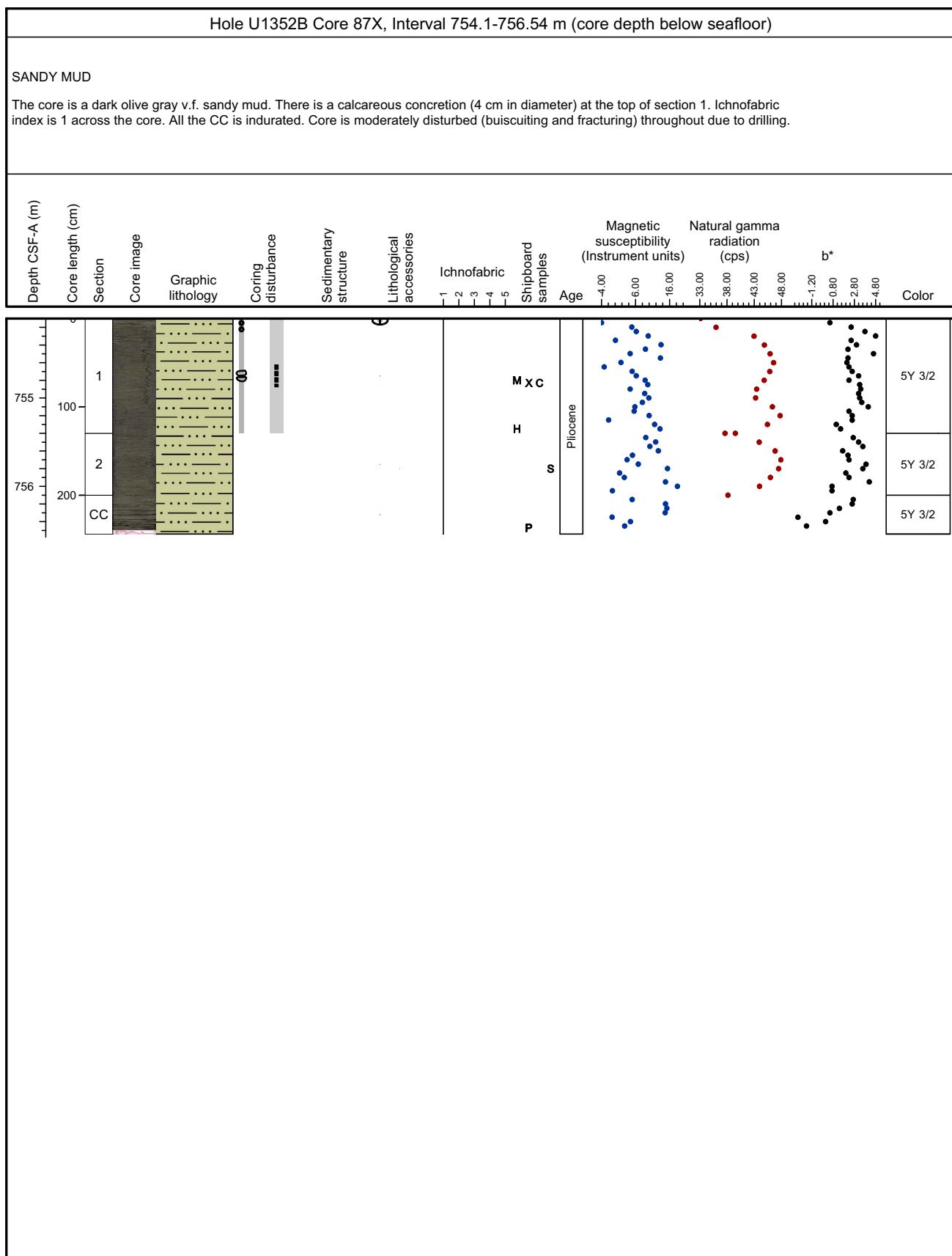
Hole U1352B Core 86X, Interval 744.5-745.33 m (core depth below seafloor)

SANDY MUD

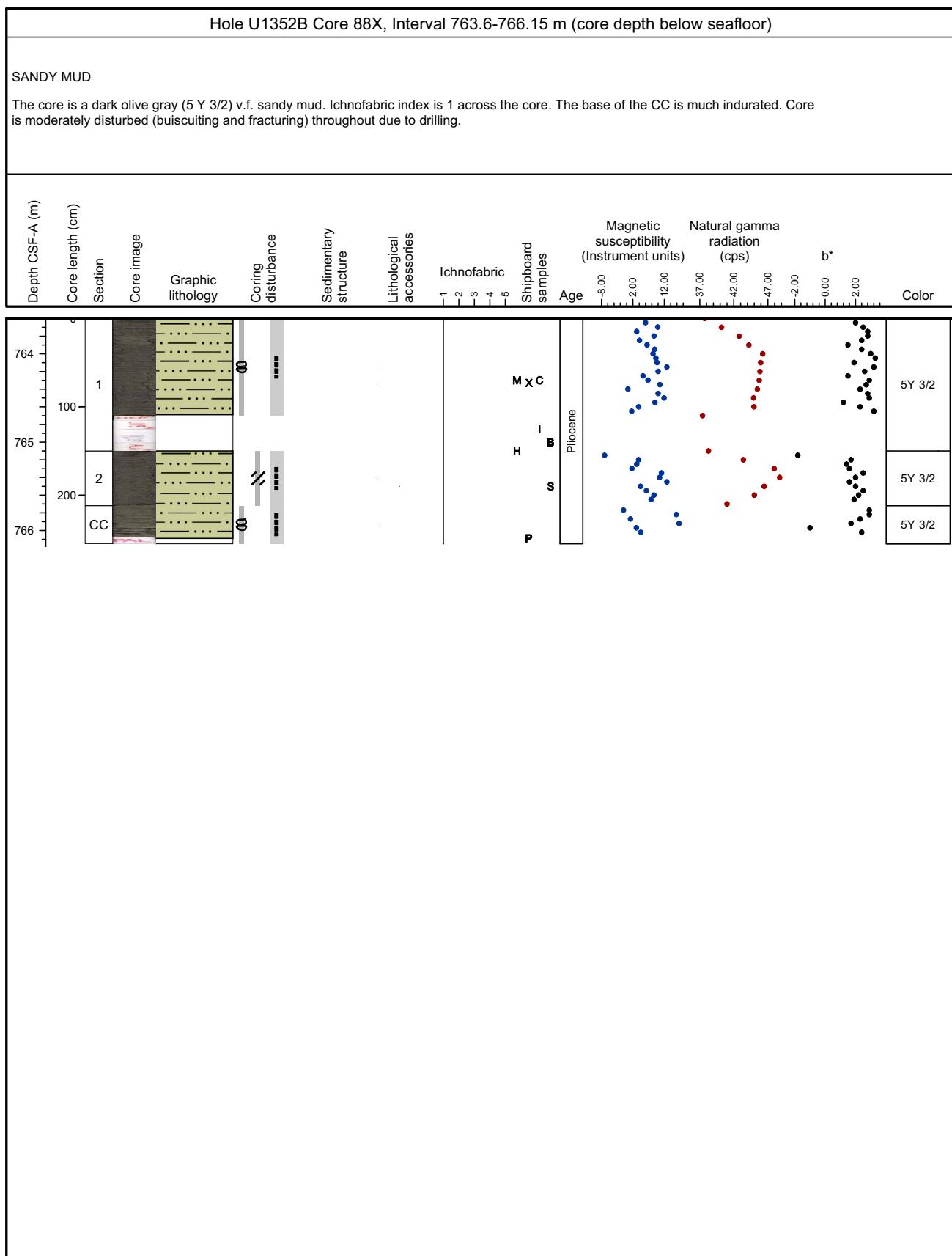
The core is a dark olive gray v.f. calcareous sandy mud. There is a calcareous concretion (4 cm in diameter) at the top of section 1. Ichnofabric index is 1 across the core. The base of the CC is indurated. Core is moderately disturbed (buiscuiting and fracturing) throughout due to drilling.



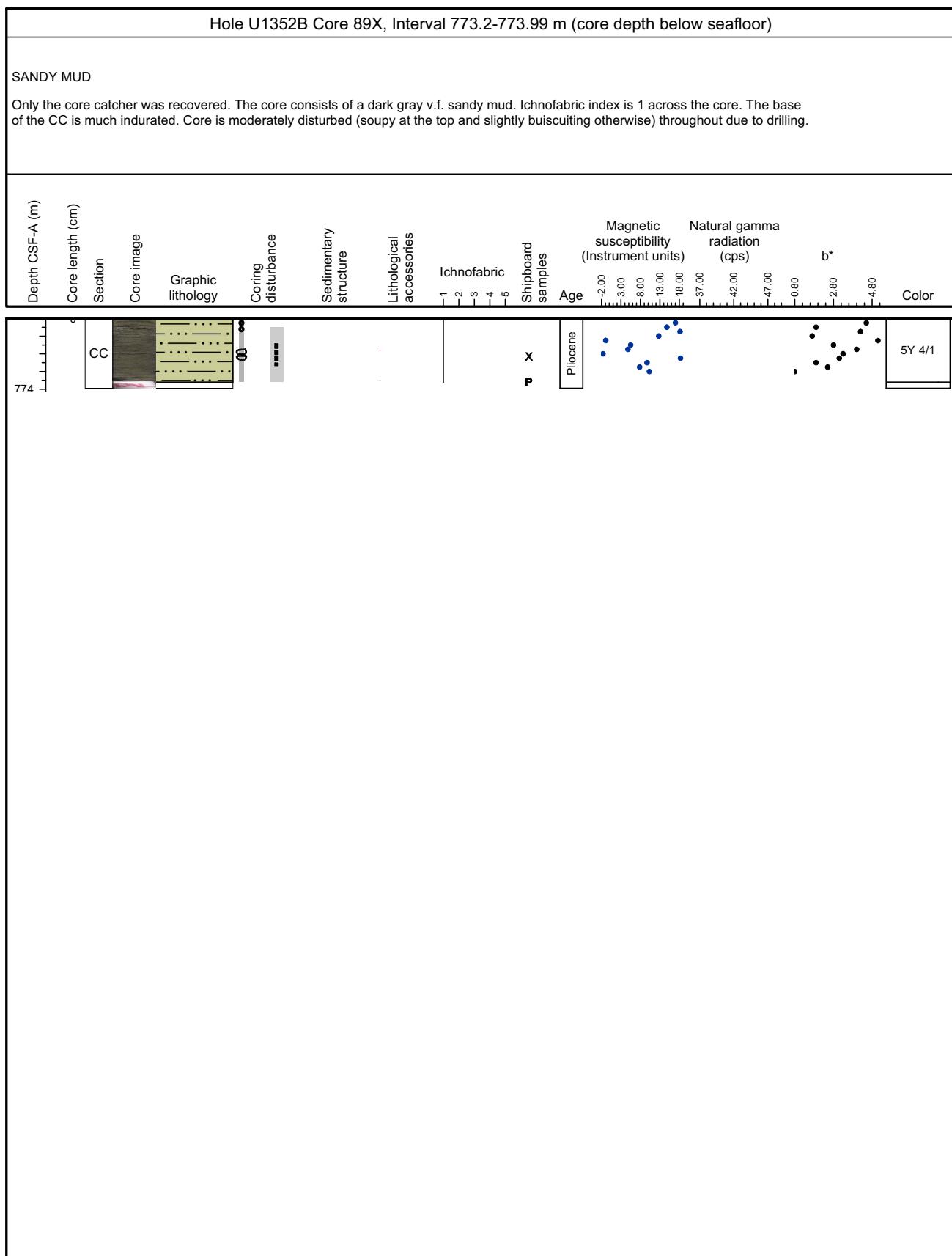
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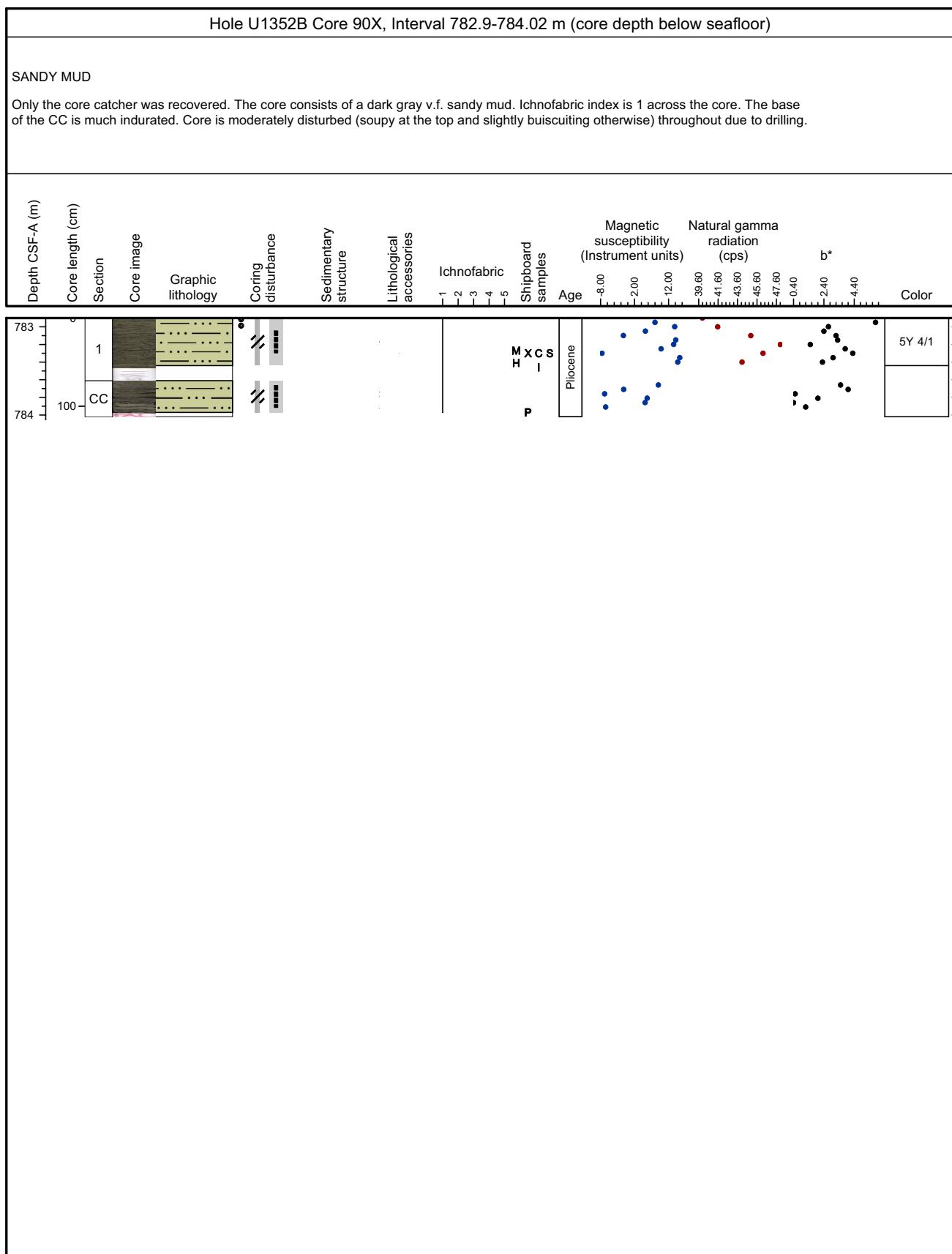
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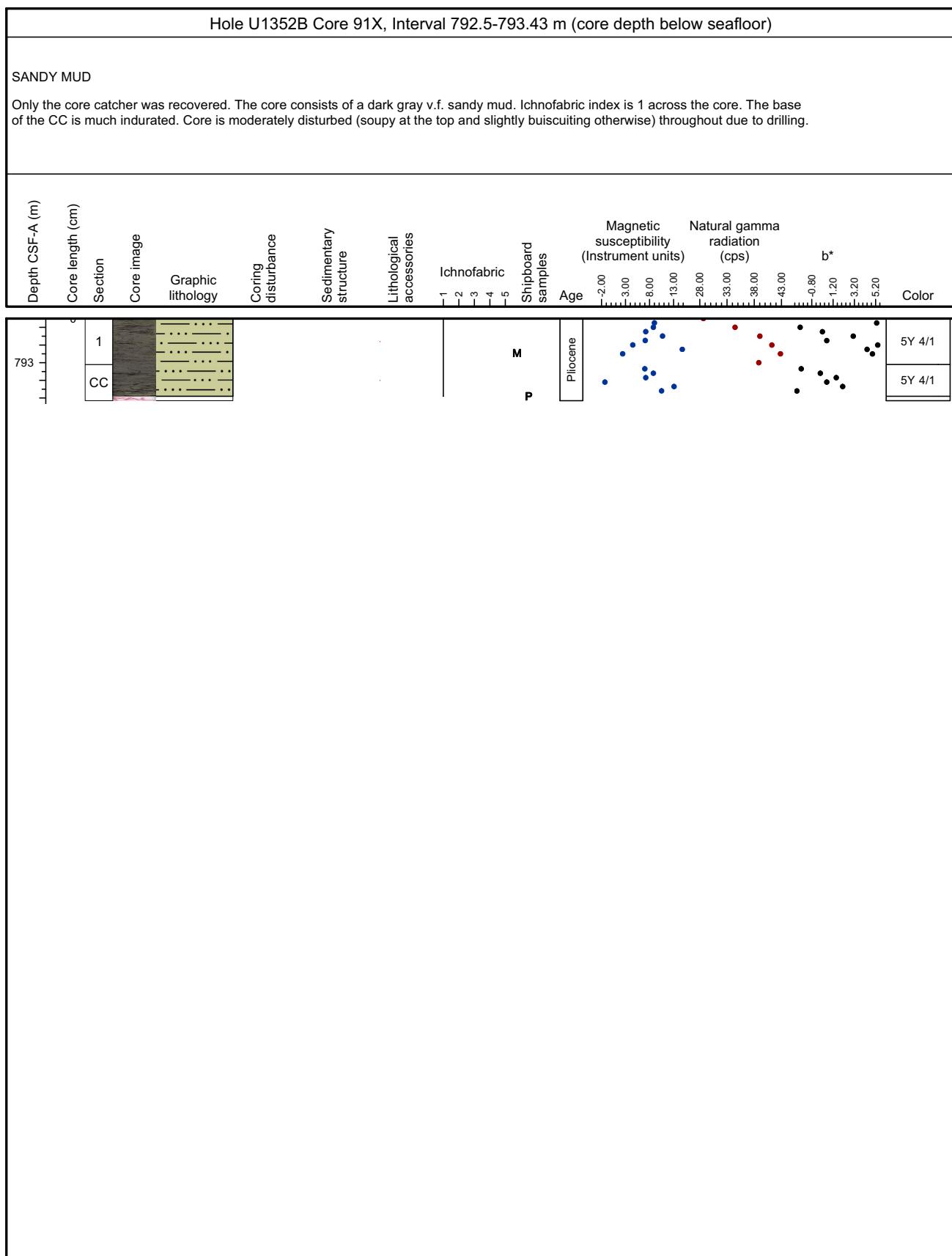
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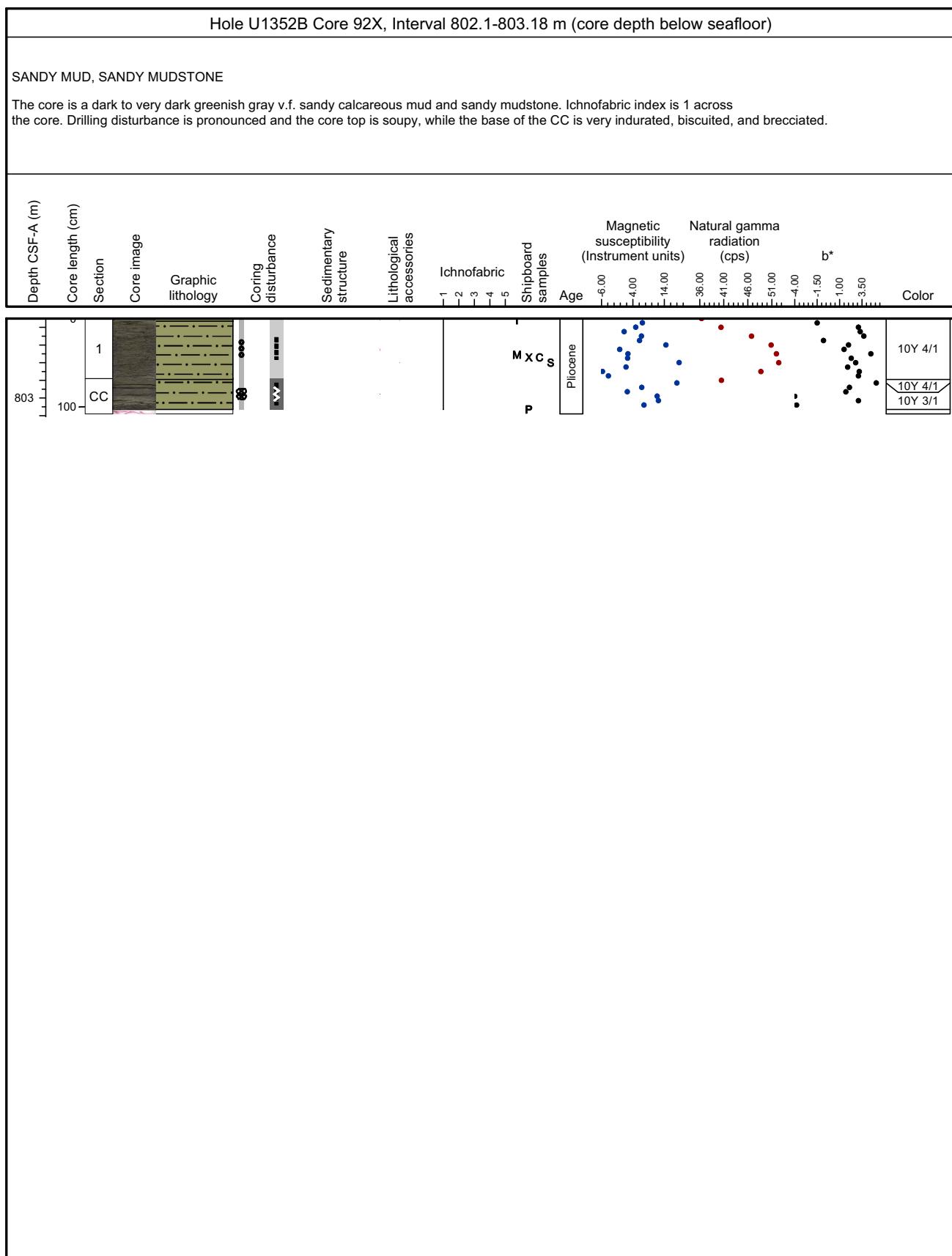
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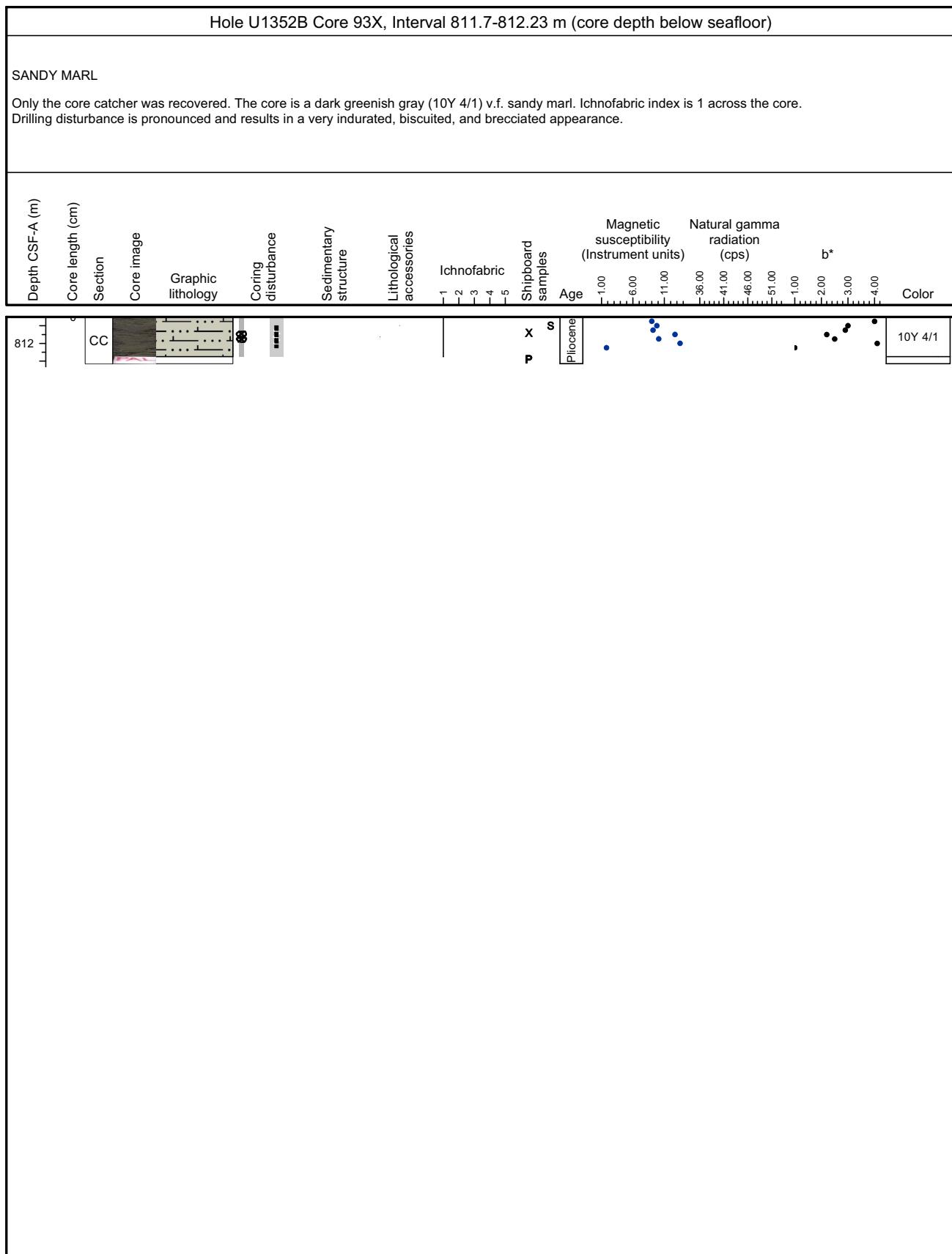
Core Photo



Core Photo



Core Photo



Core Photo

