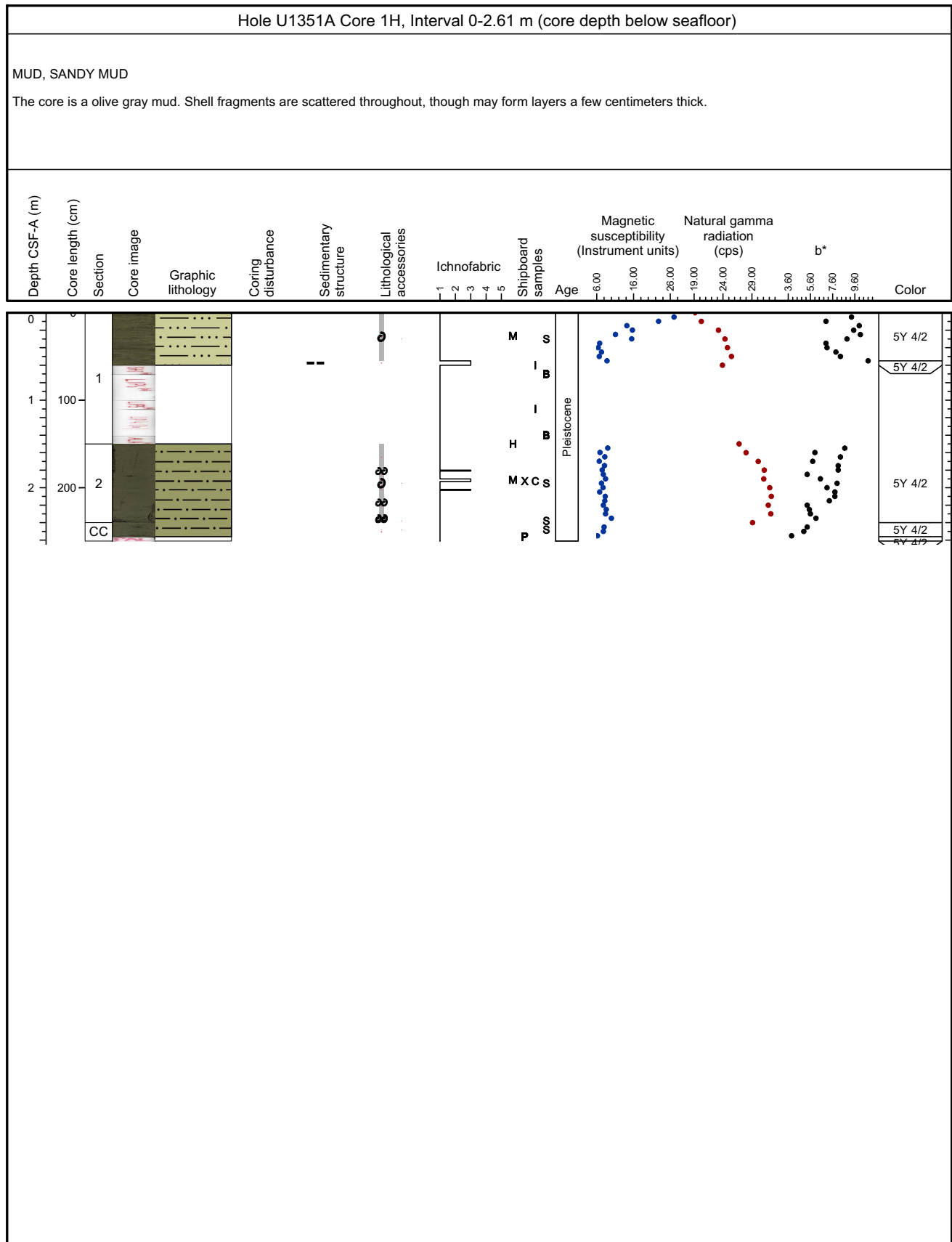
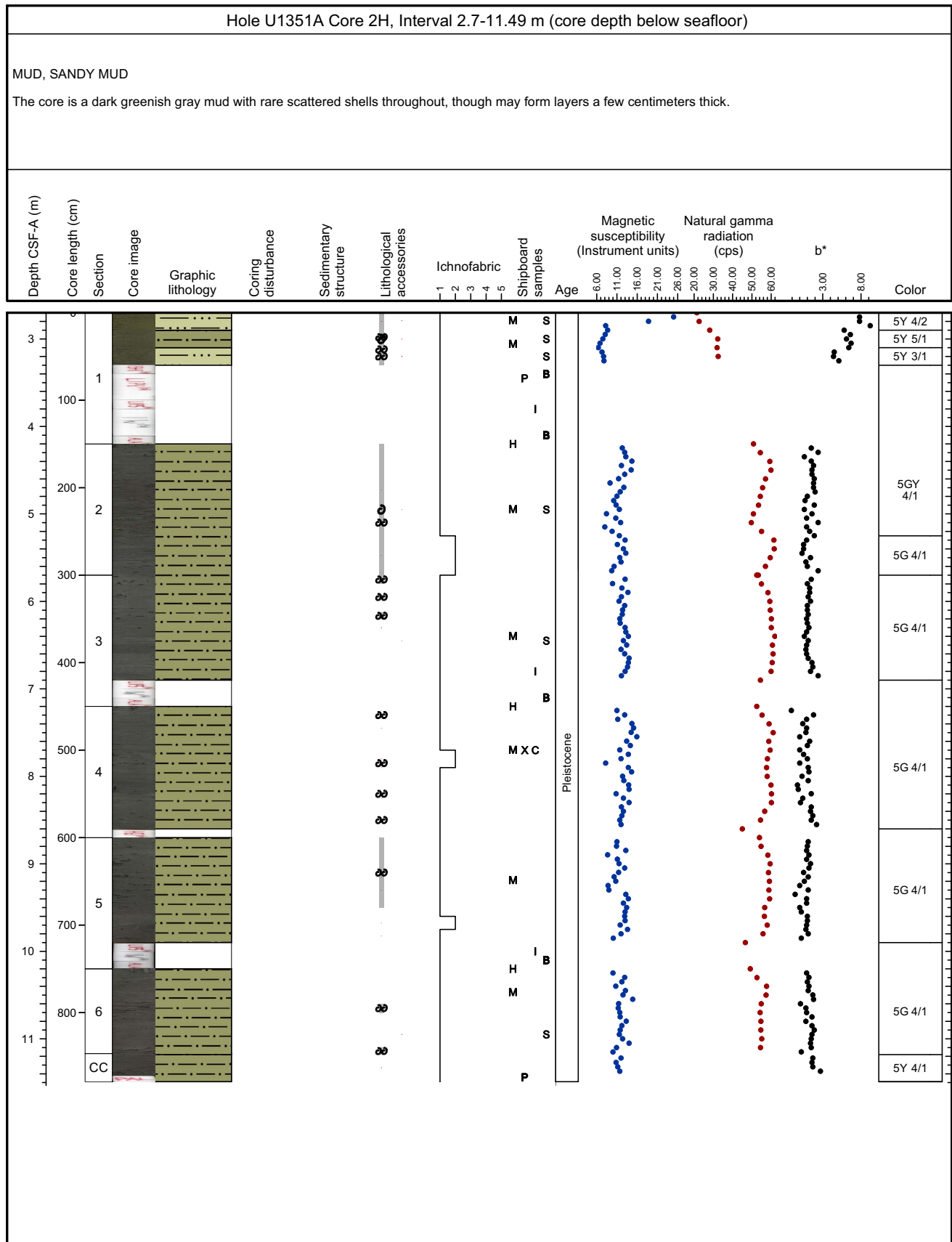


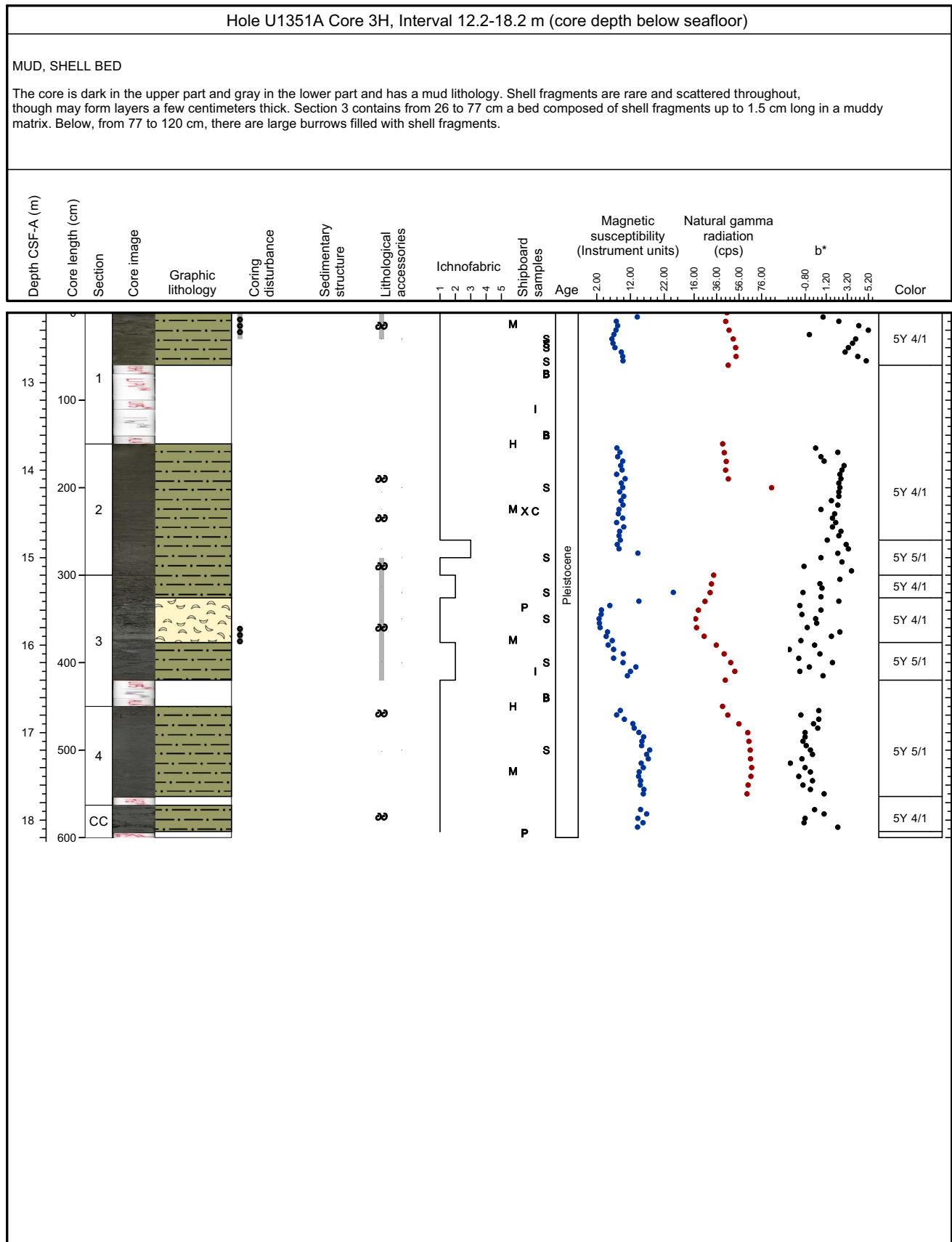
### Core Photo



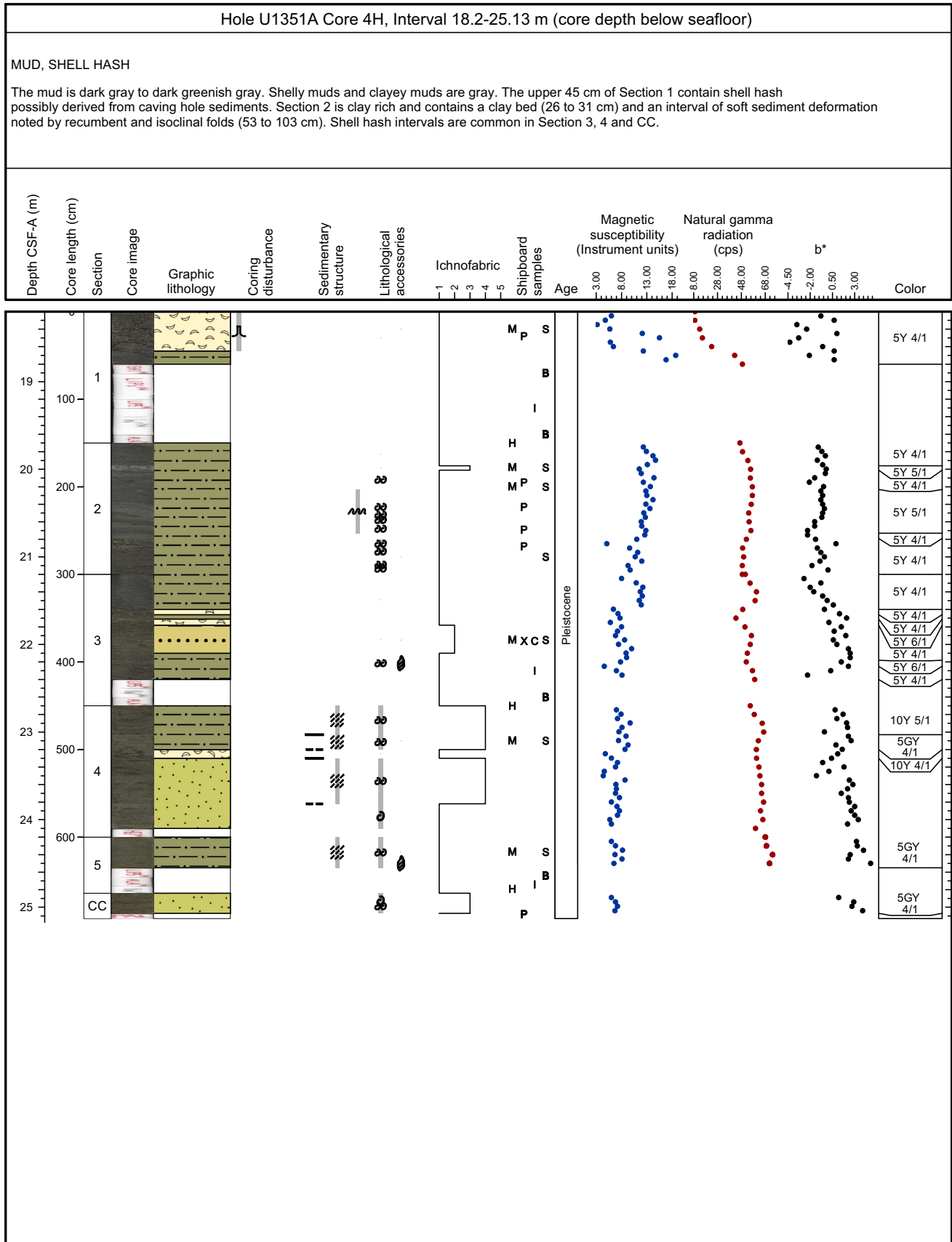
### Core Photo



### Core Photo

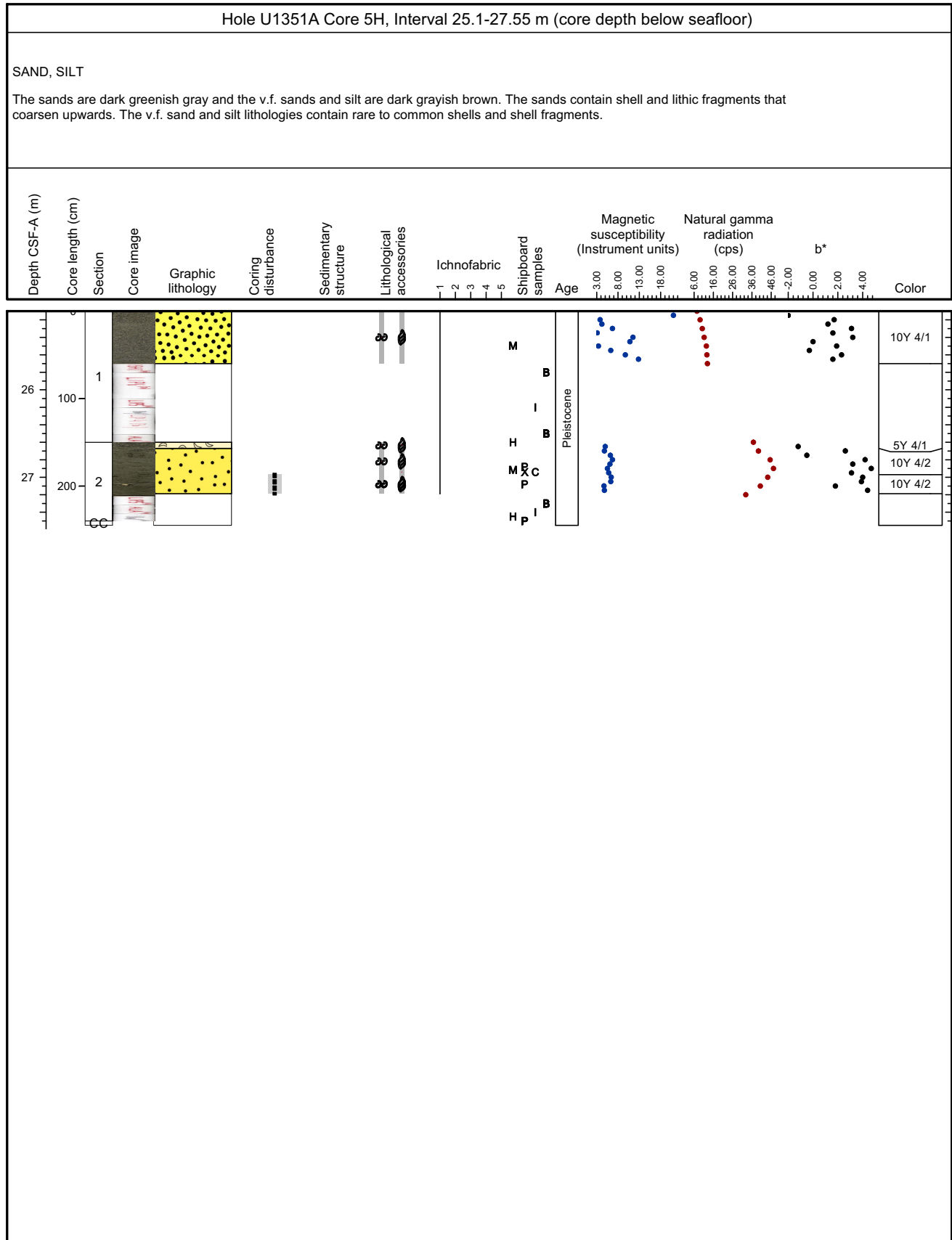


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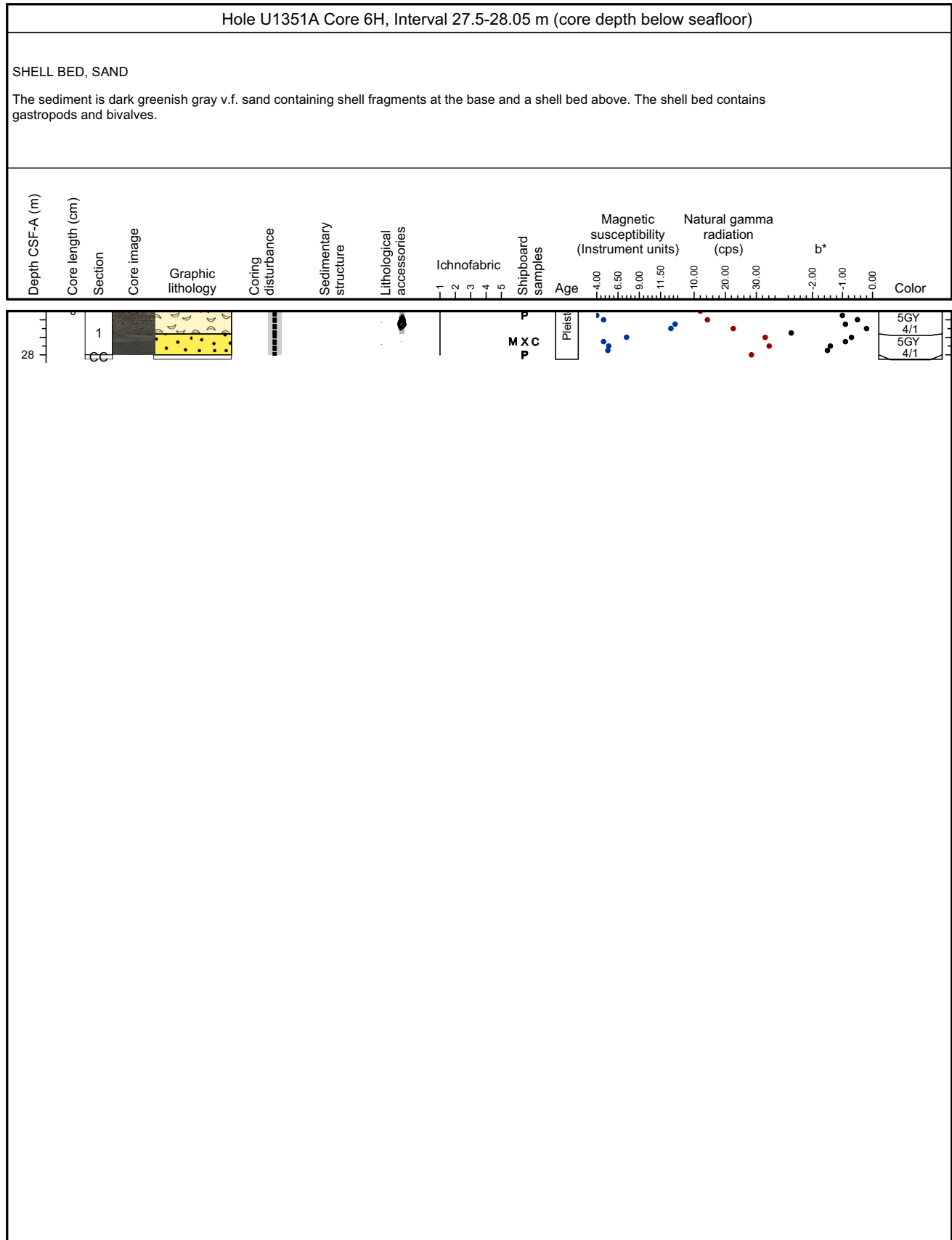




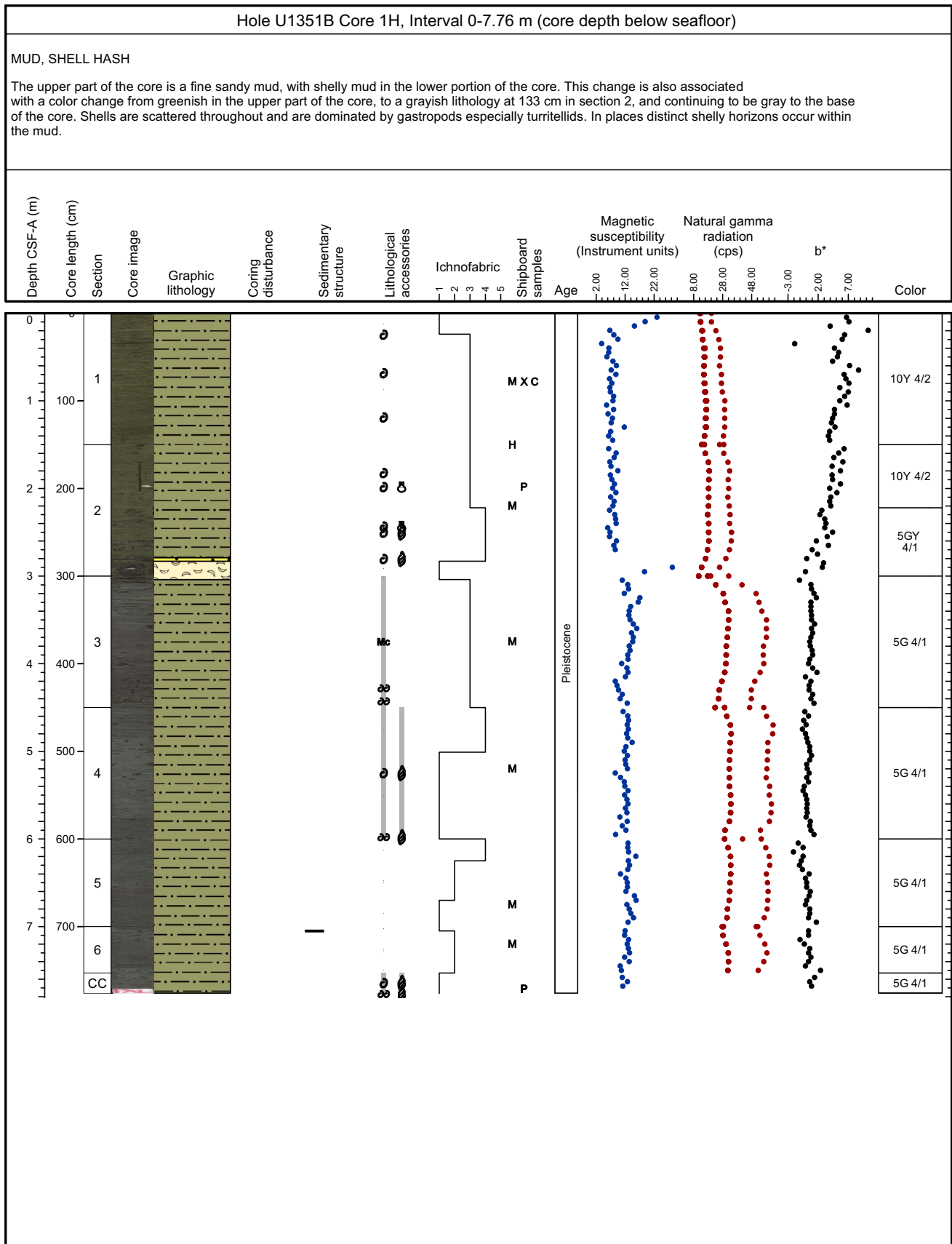
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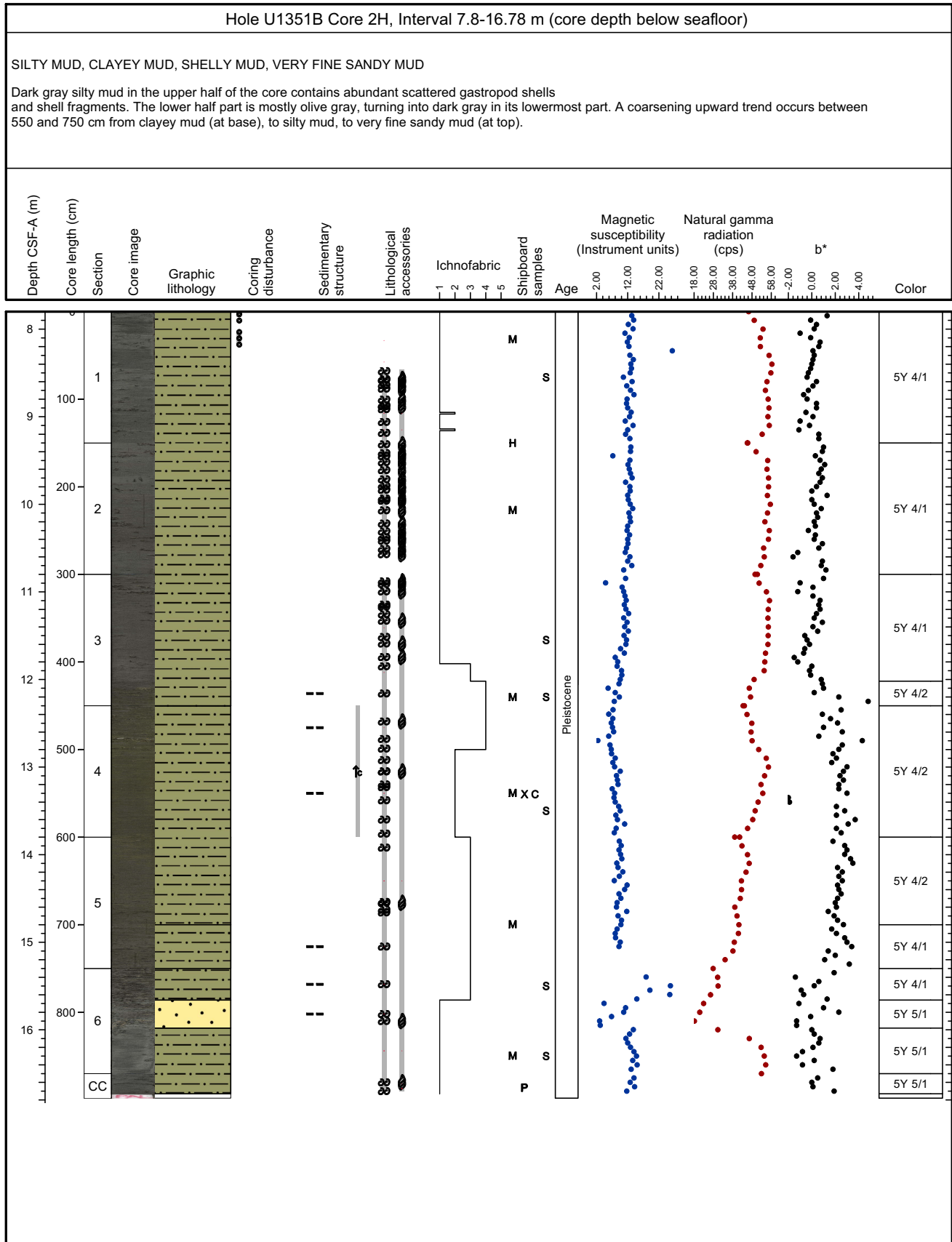
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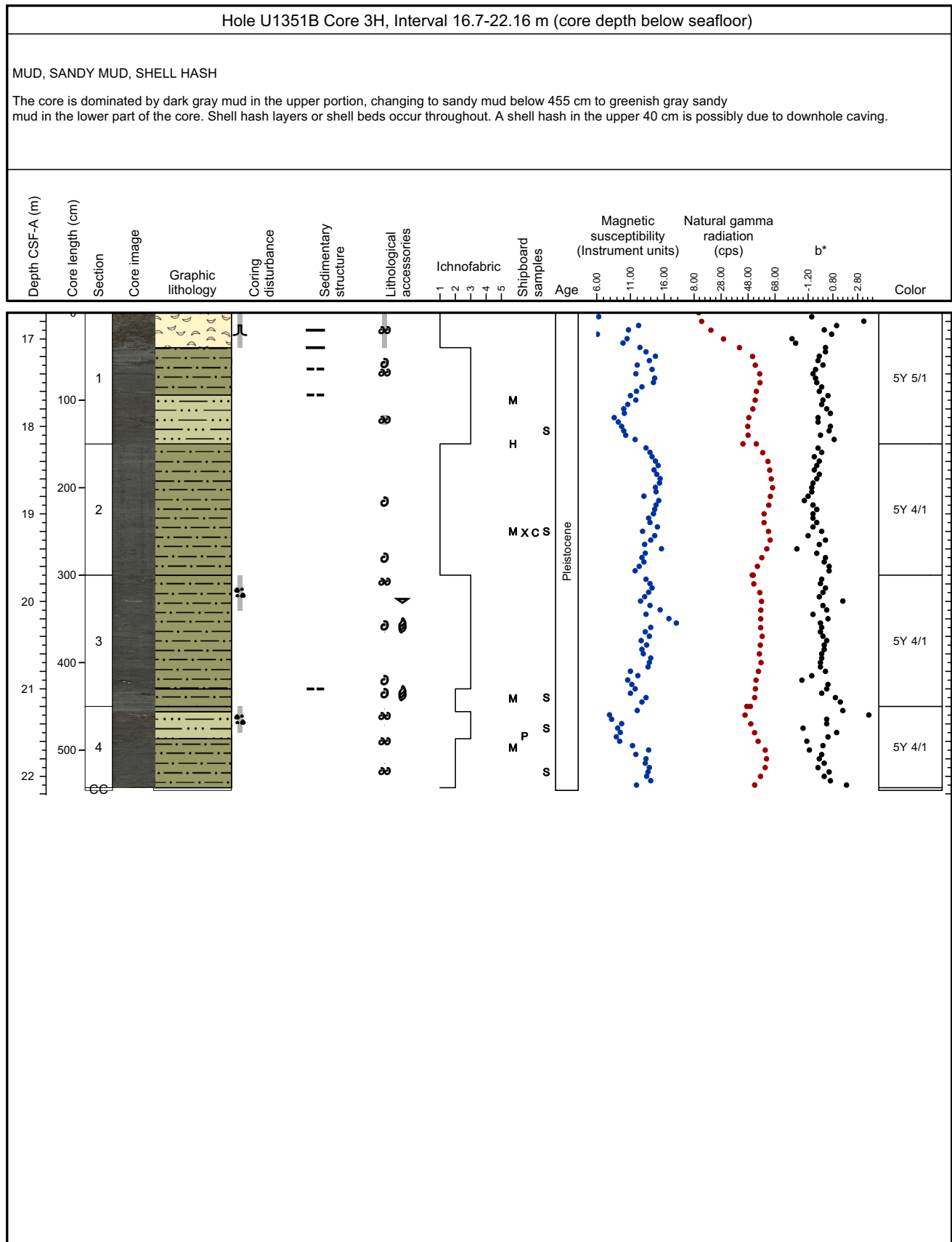
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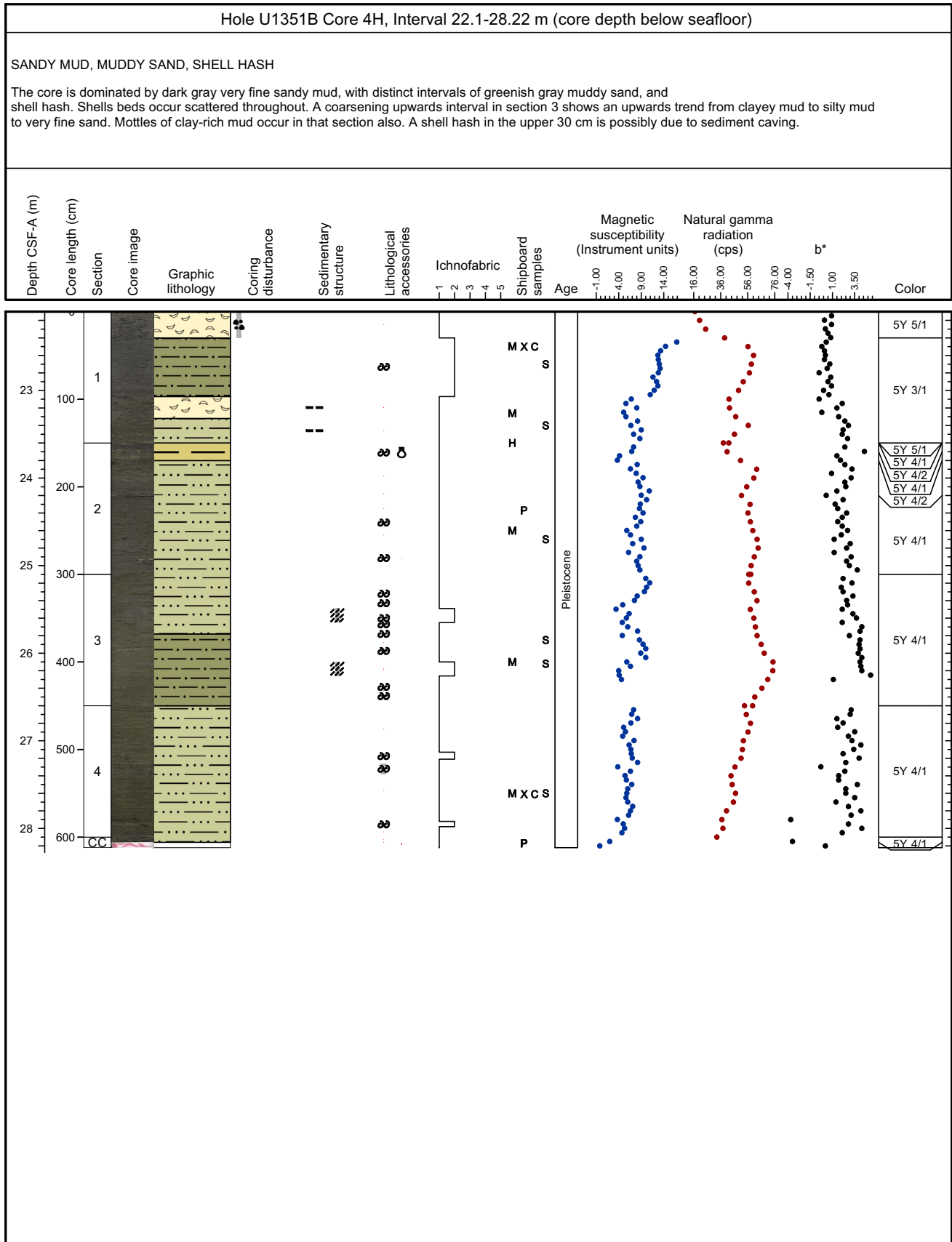
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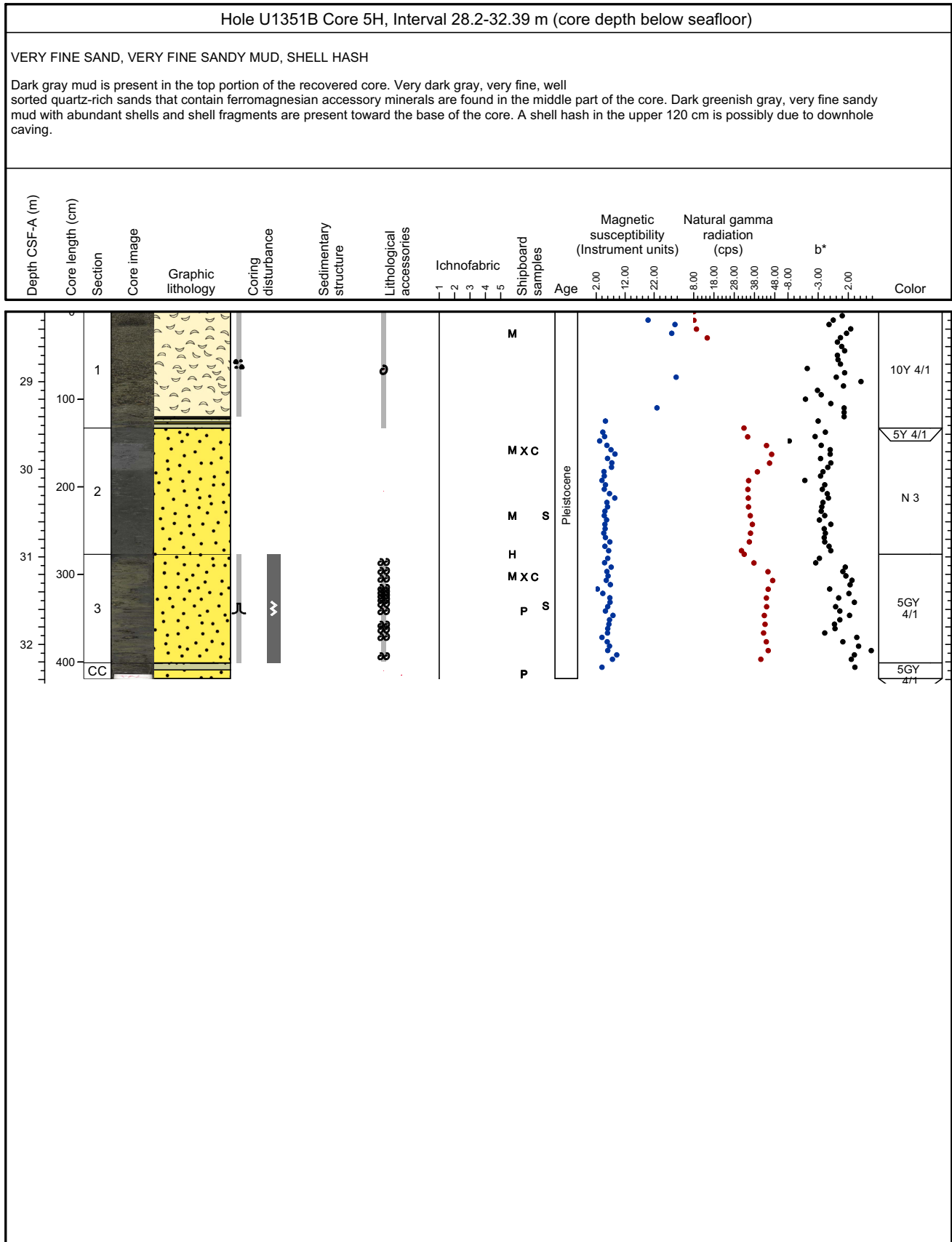
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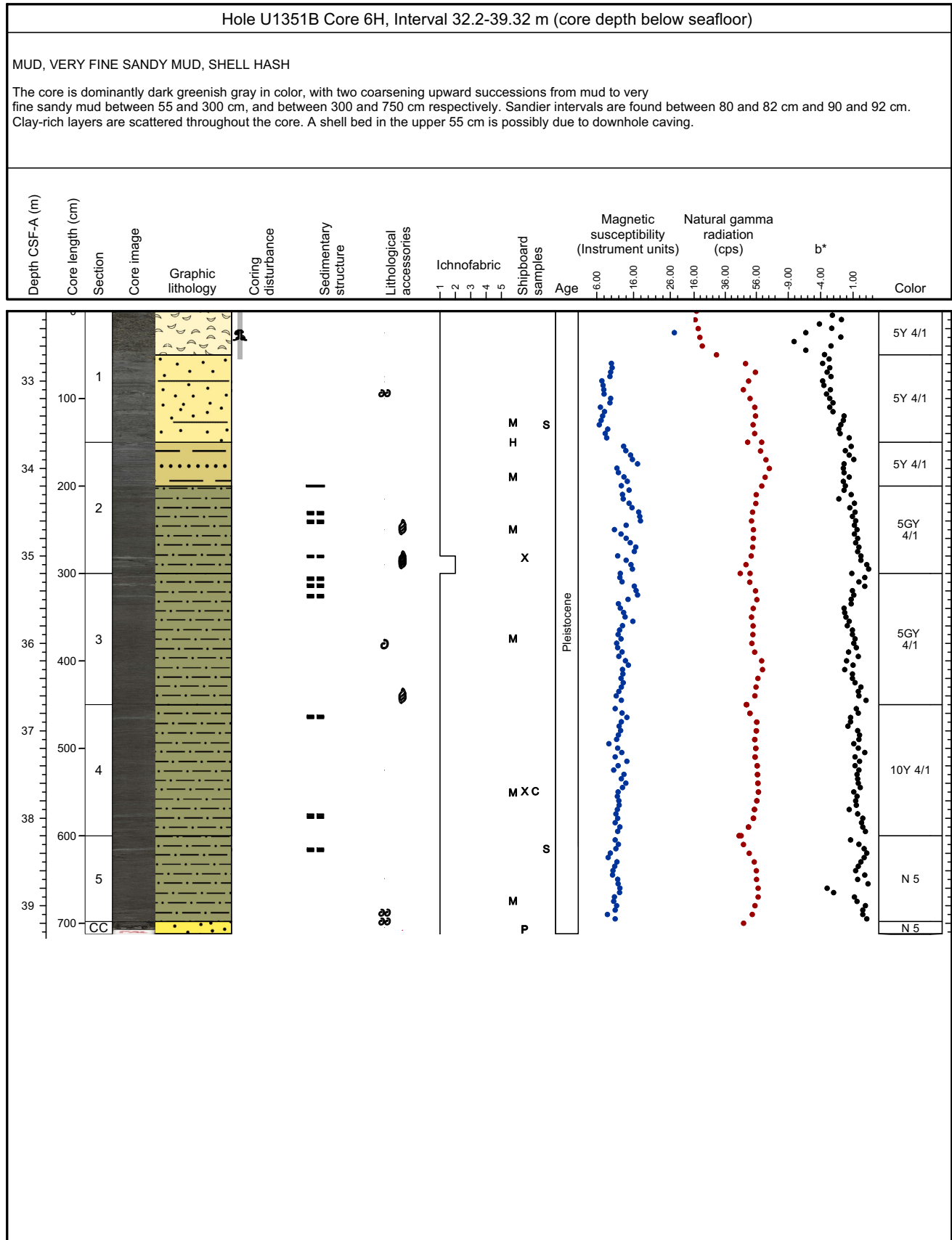
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### Core Photo

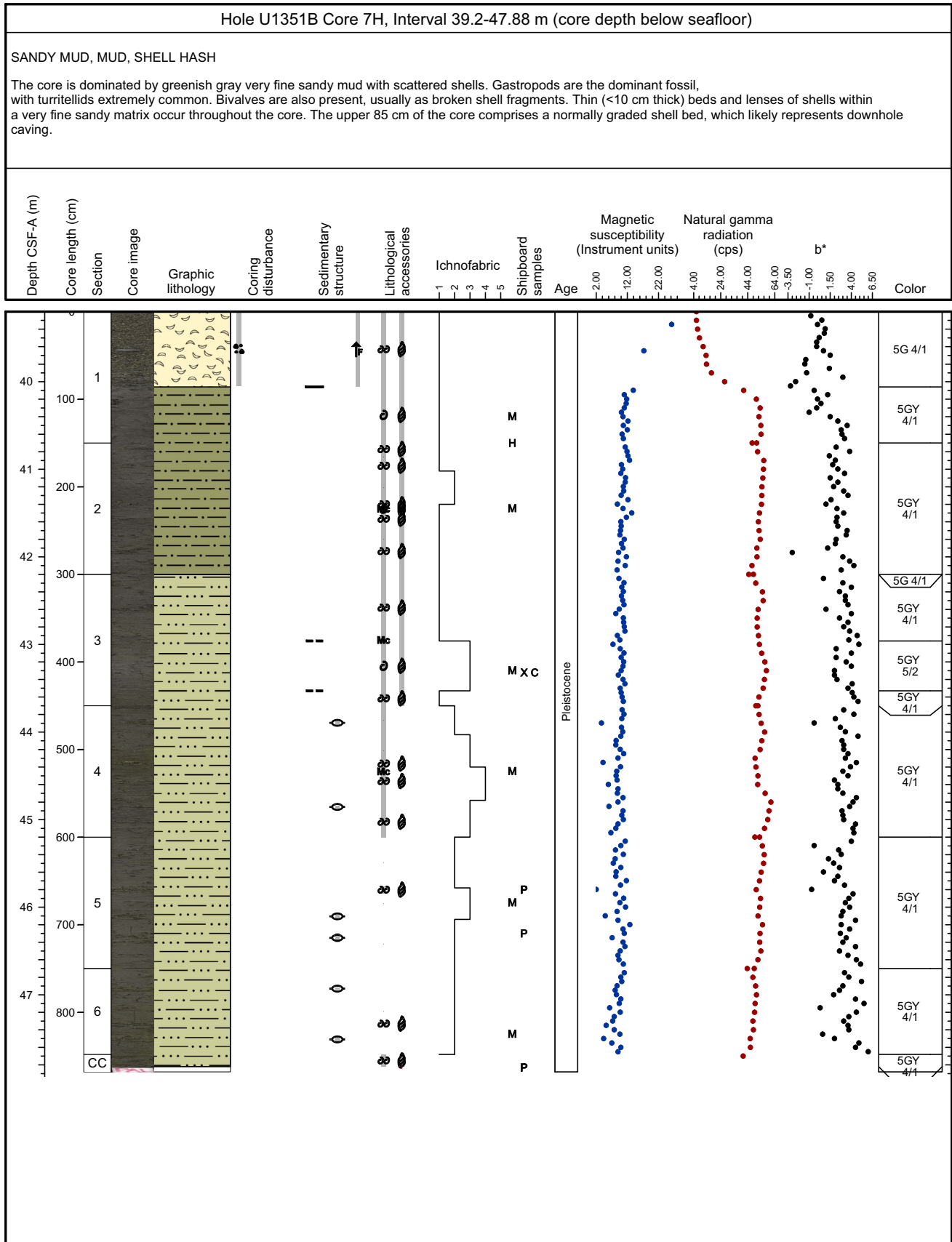


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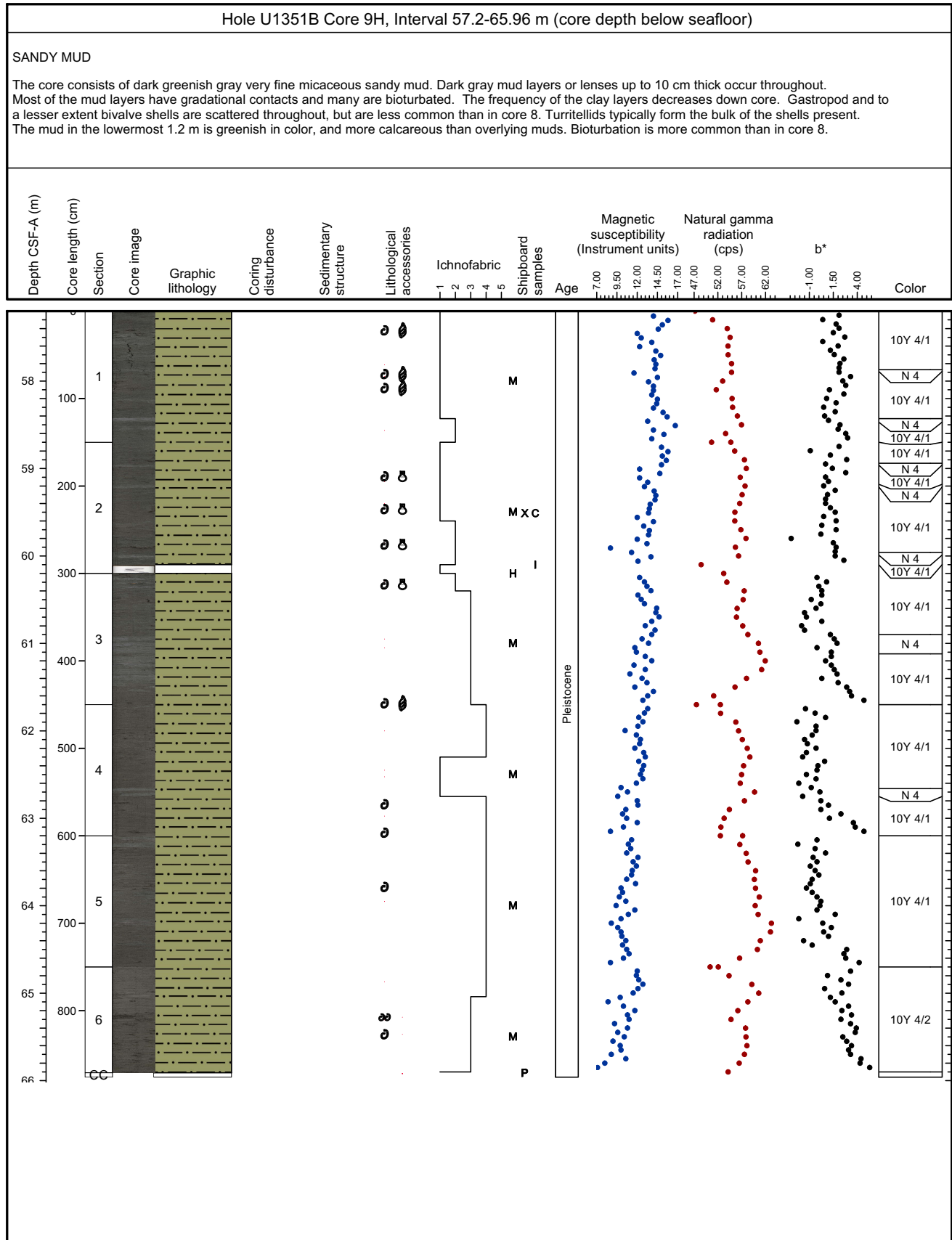


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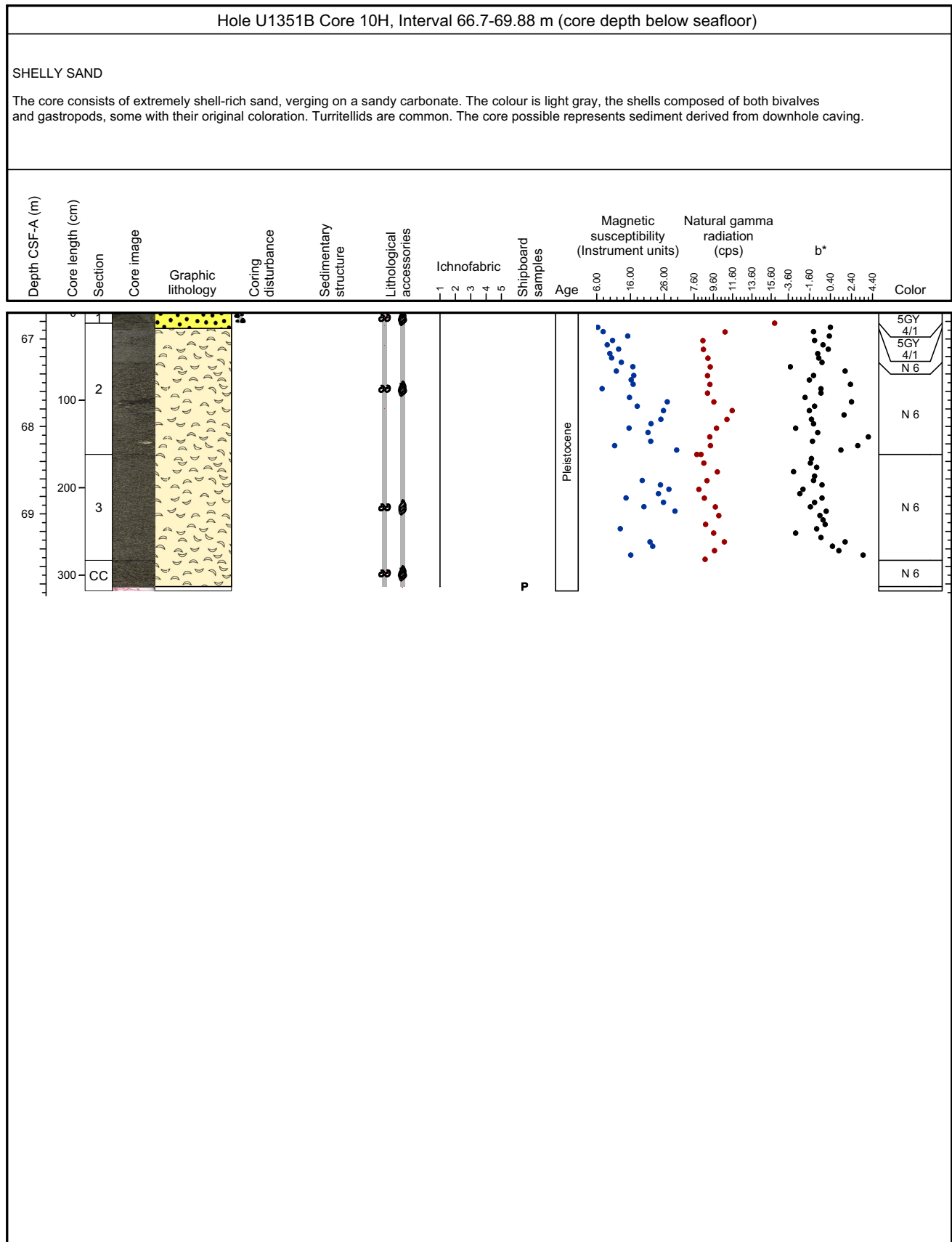




### Core Photo



### Core Photo

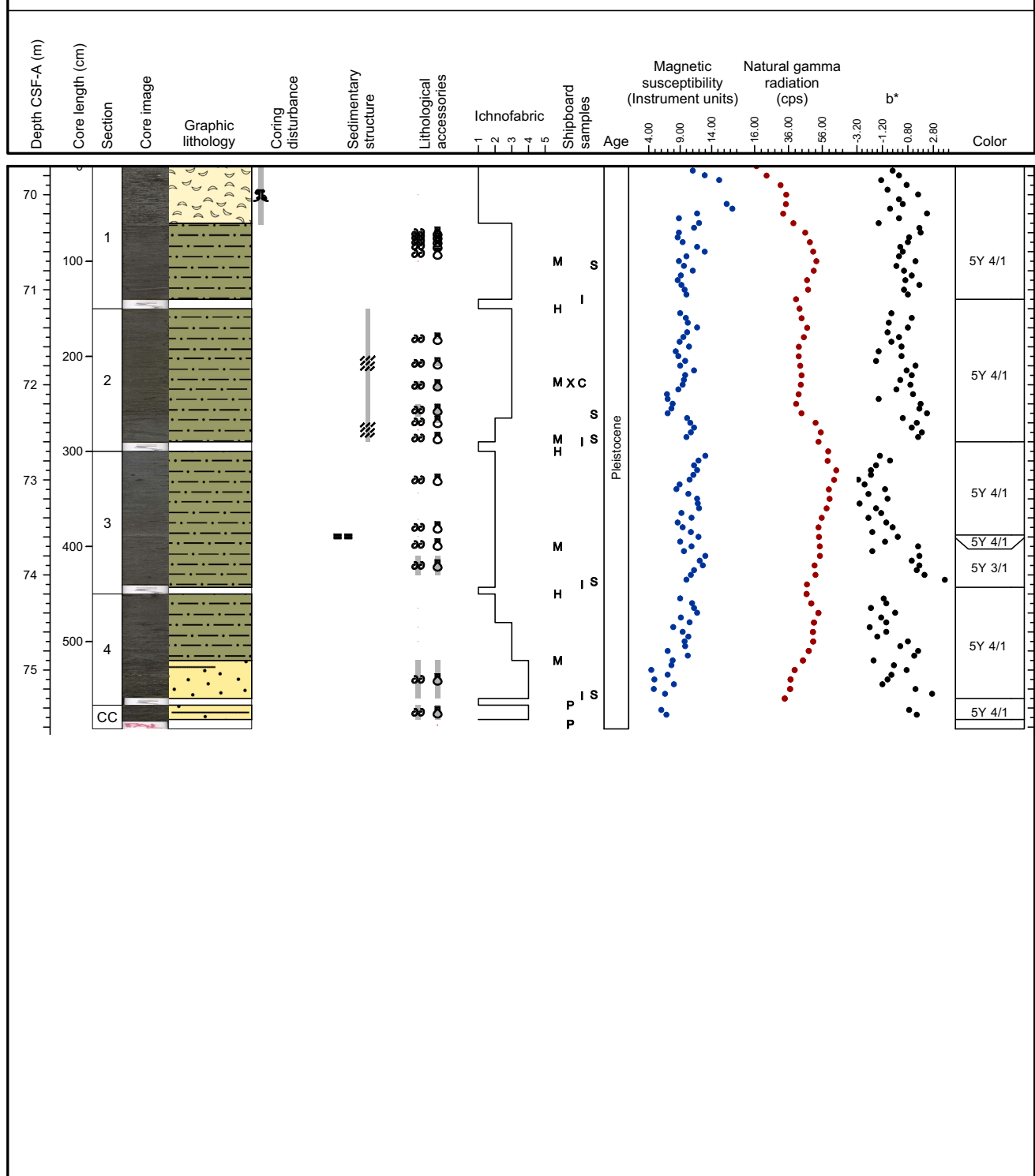


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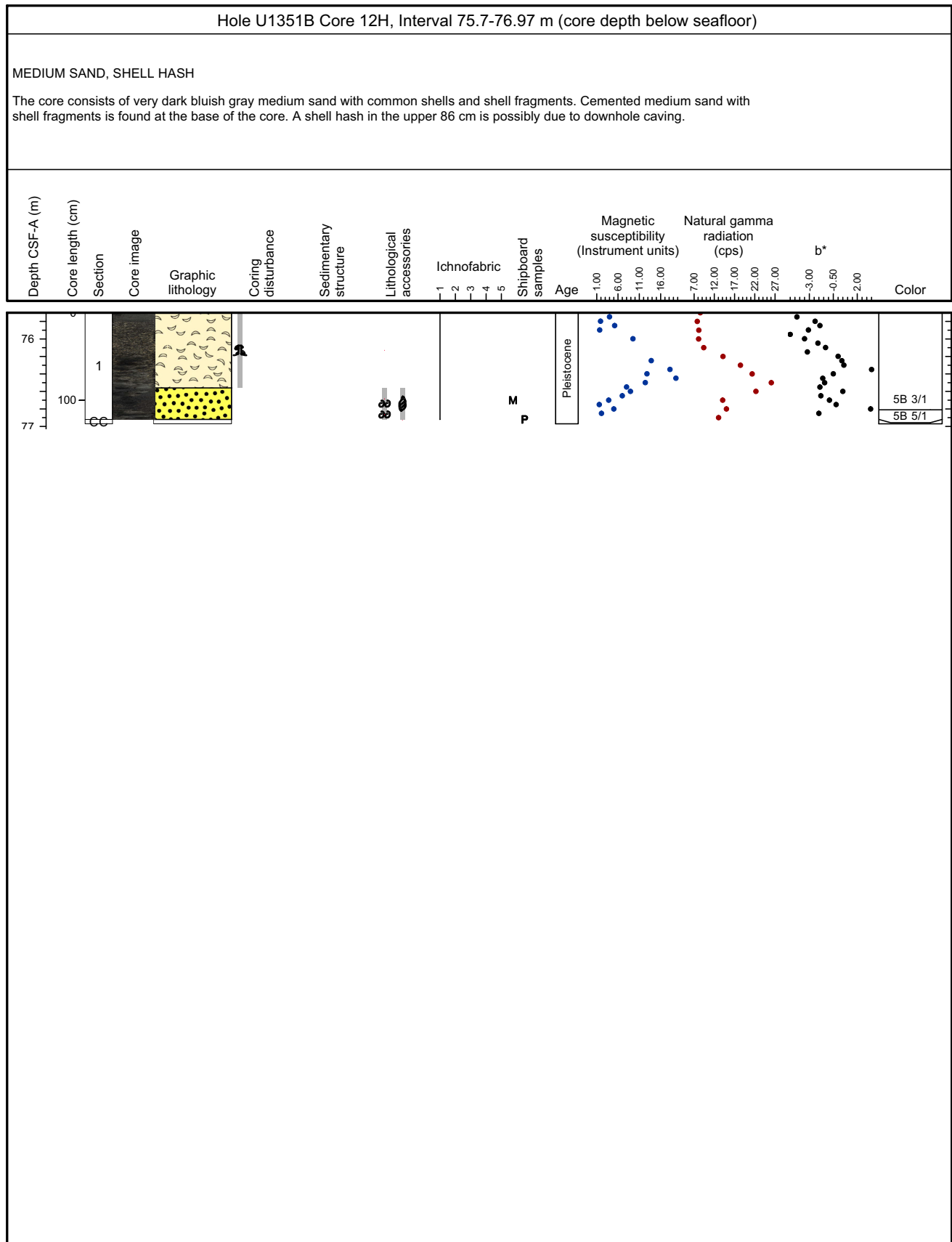
Hole U1351B Core 11H, Interval 69.7-75.62 m (core depth below seafloor)

SILTY MUD, M. SAND, SHELL HASH

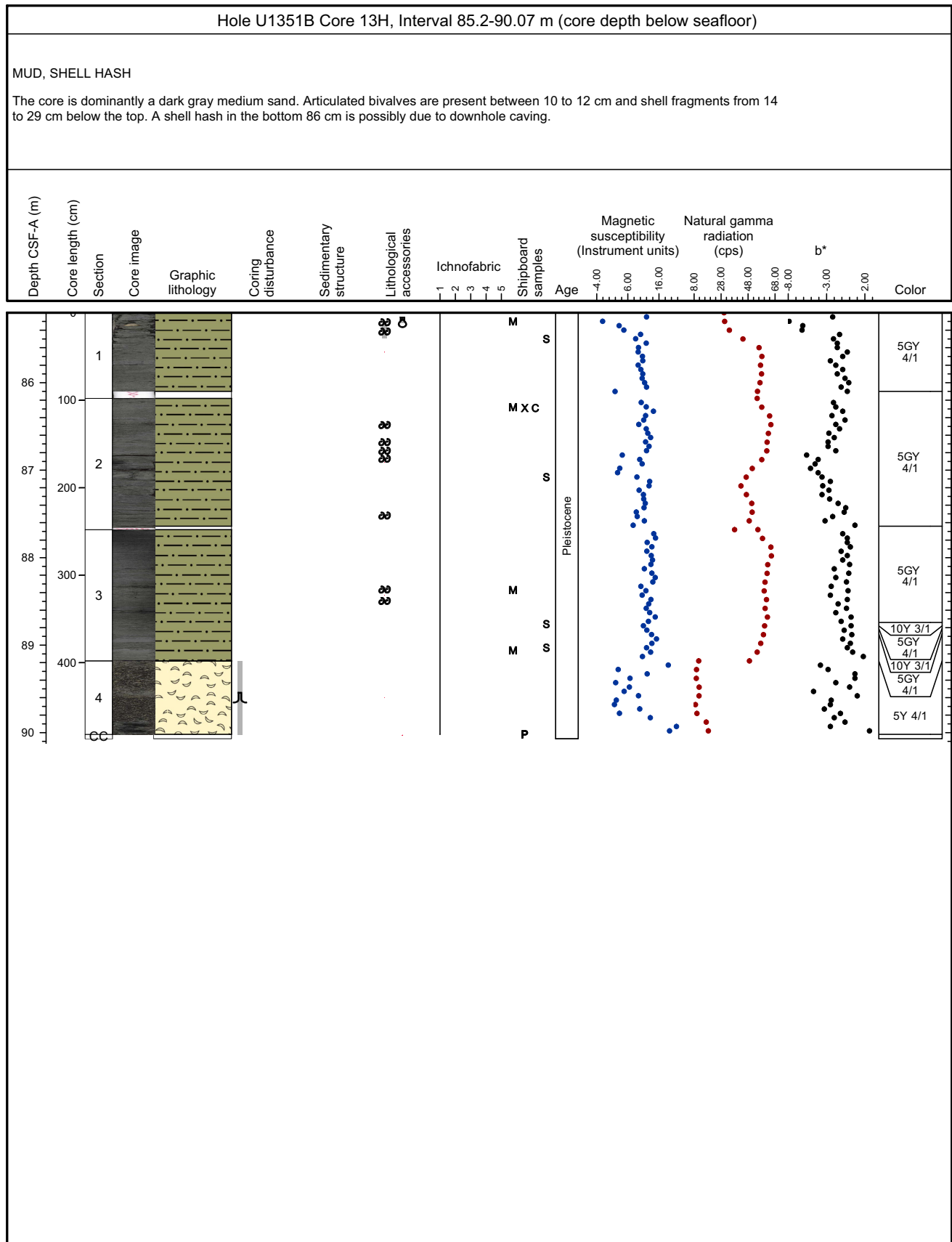
Core is dominantly dark gray in color with a fining-upward trend from medium sandy mud to mud. Shell fragments are scattered throughout the mud. Shell fragments are common in the basal medium sand. V.f. sand-filled lenses are present between 453 and 493 cm below the top of the core. A shell hash in the upper 62 cm is possibly due to downhole caving.



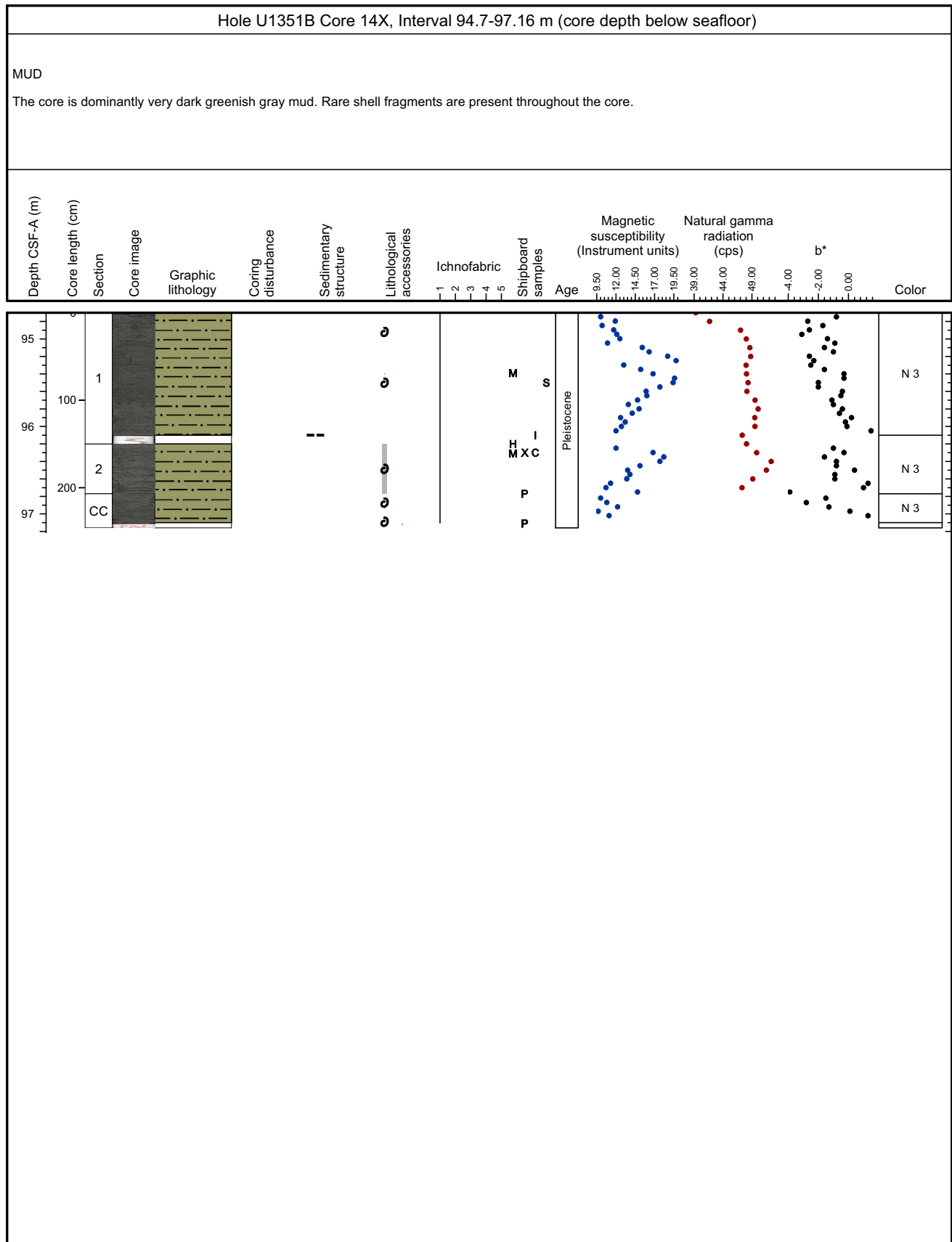
### Core Photo



### Core Photo

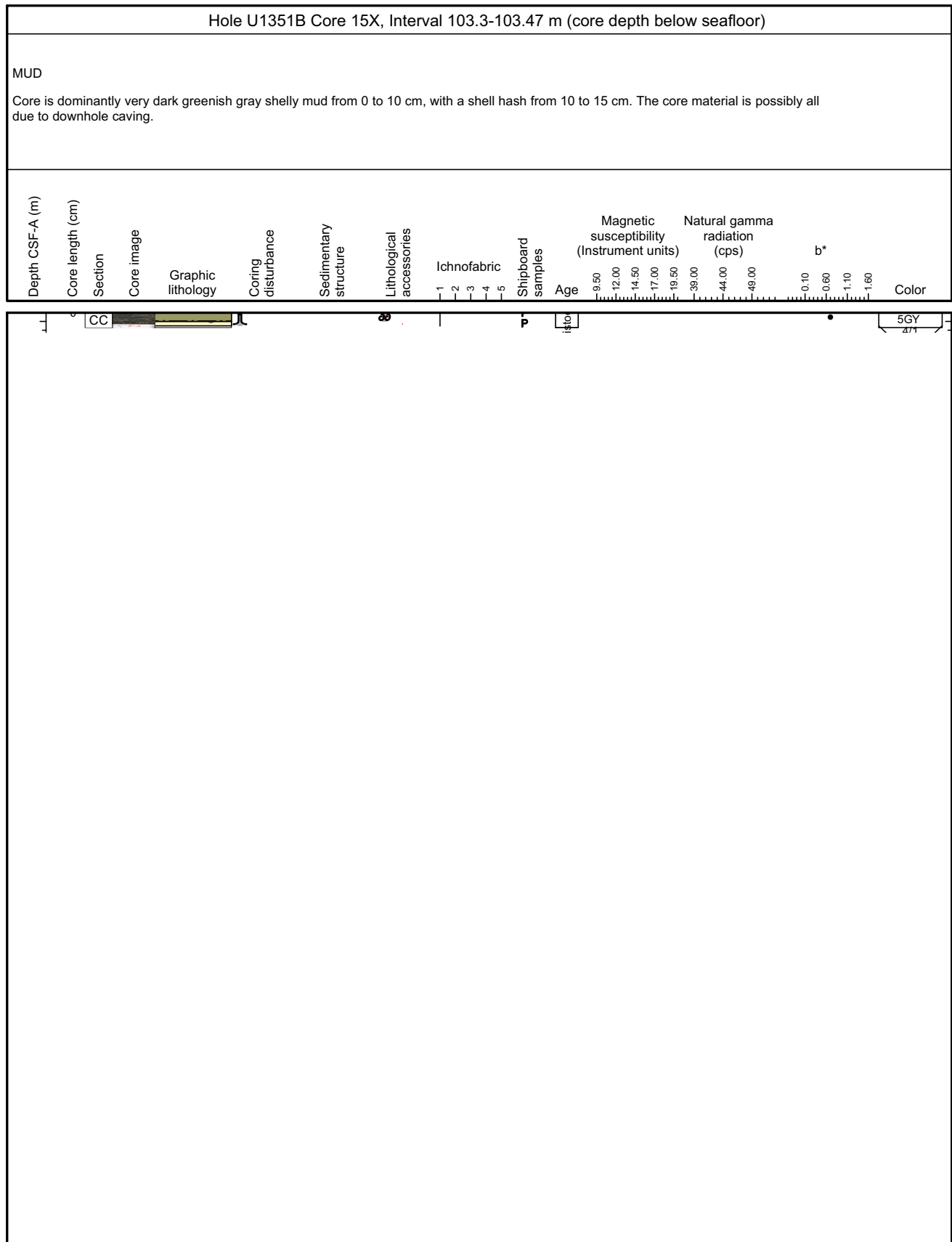


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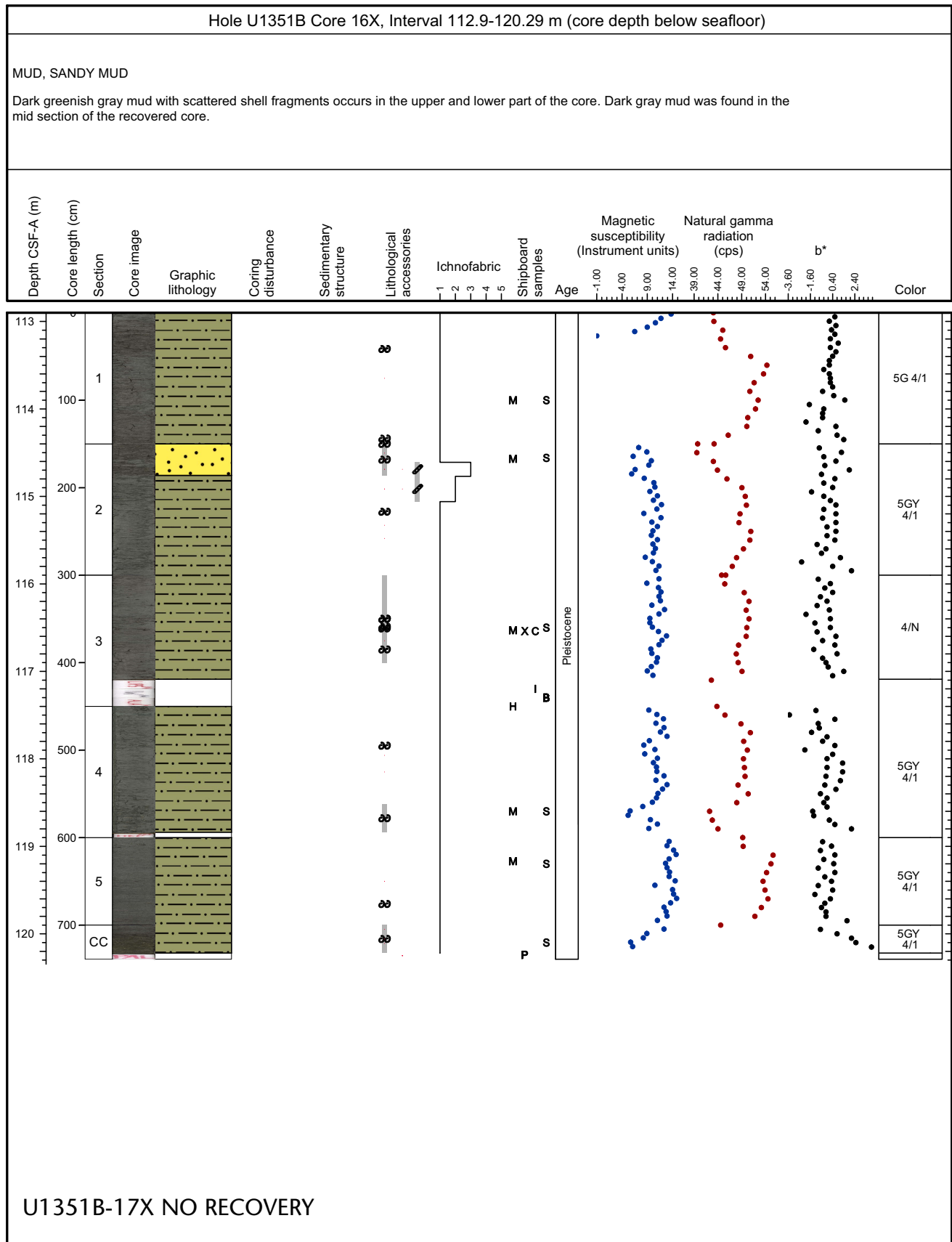




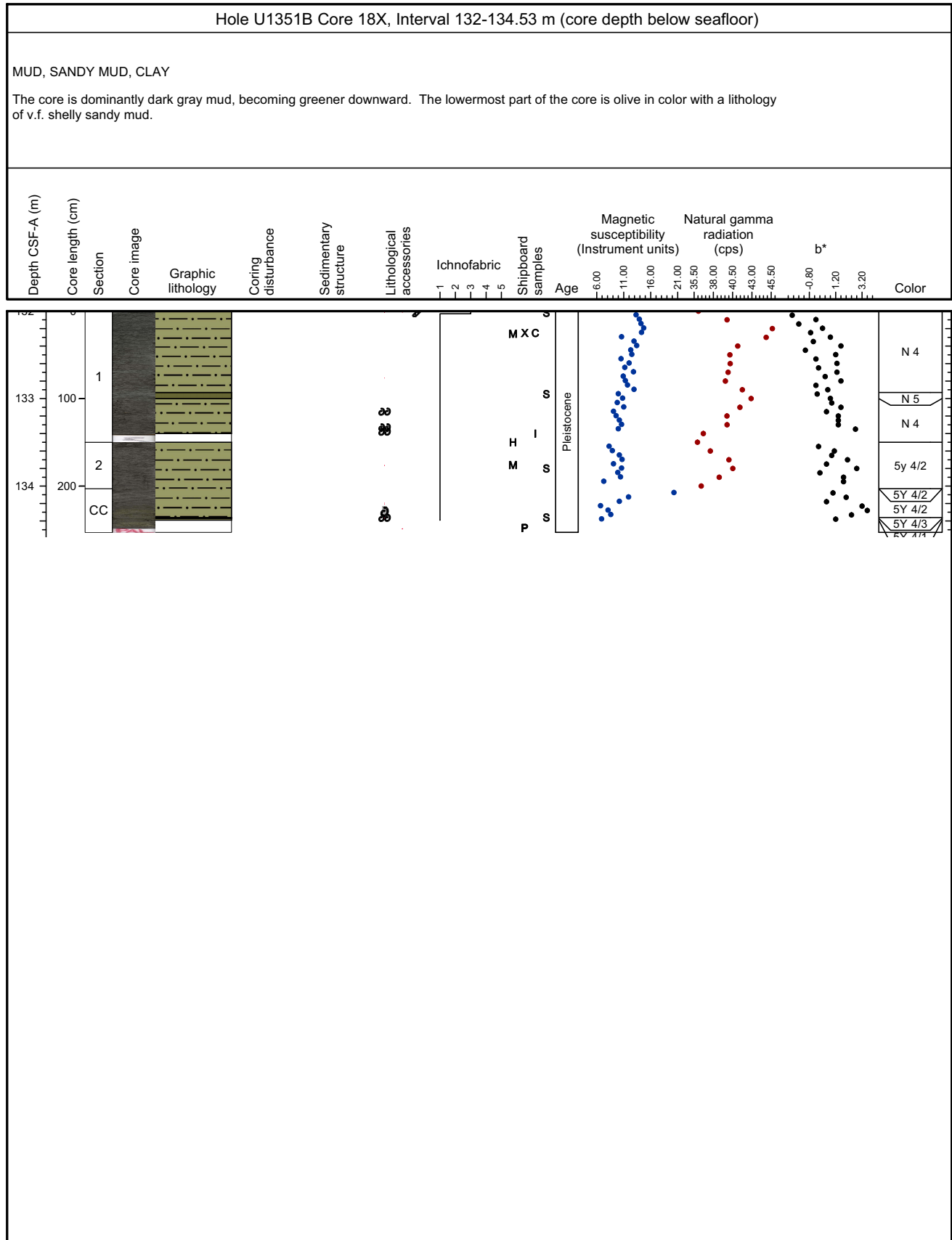
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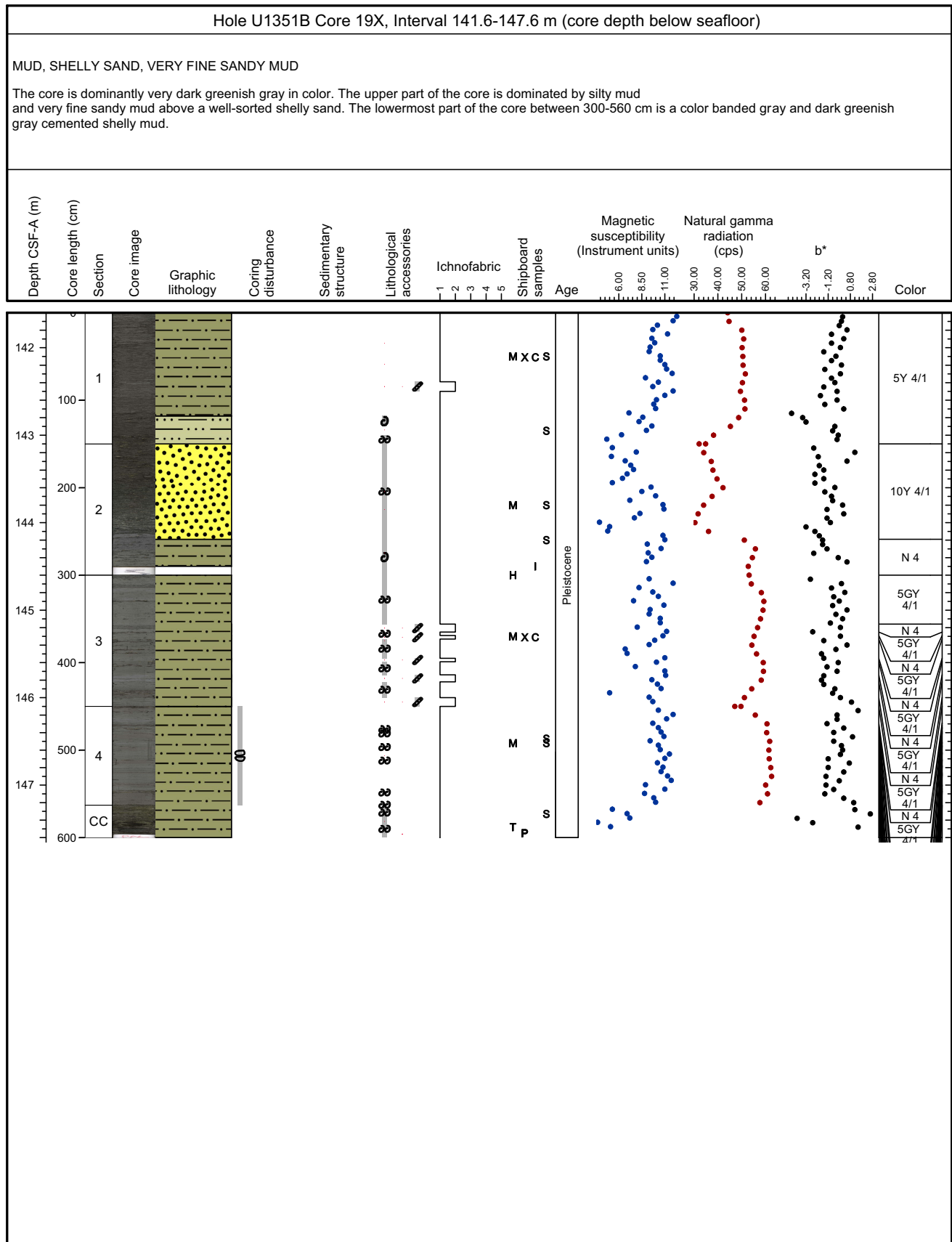
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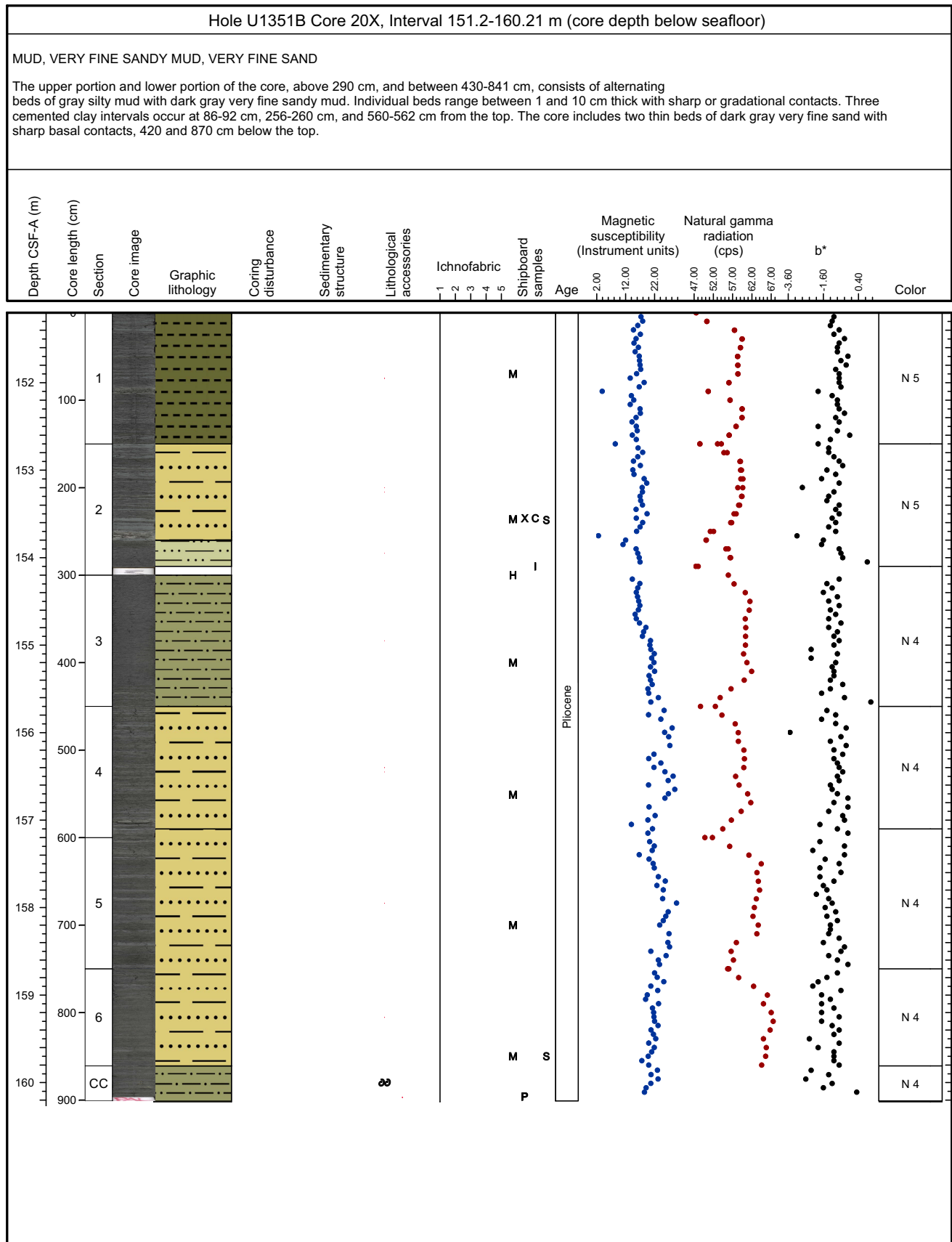
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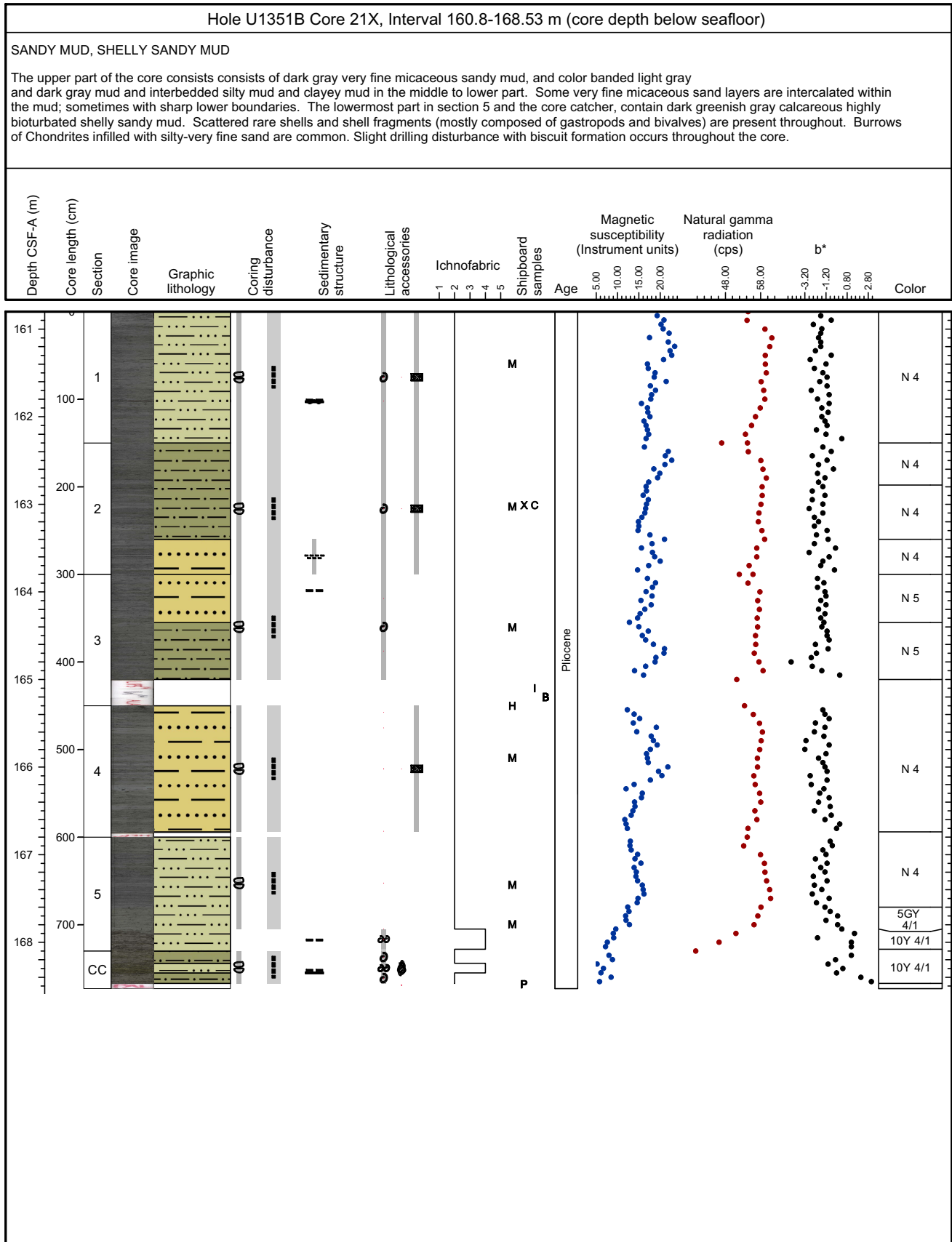
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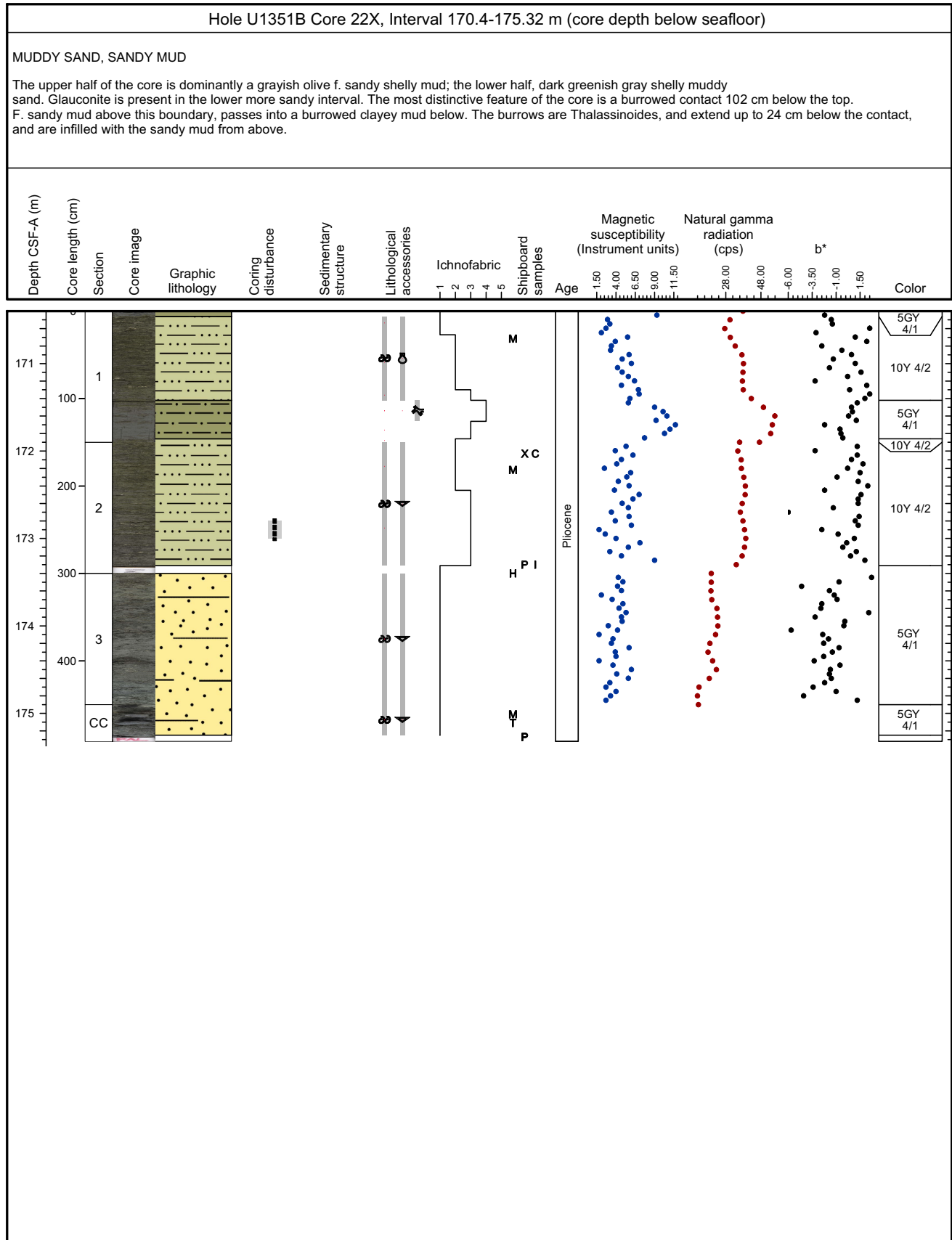
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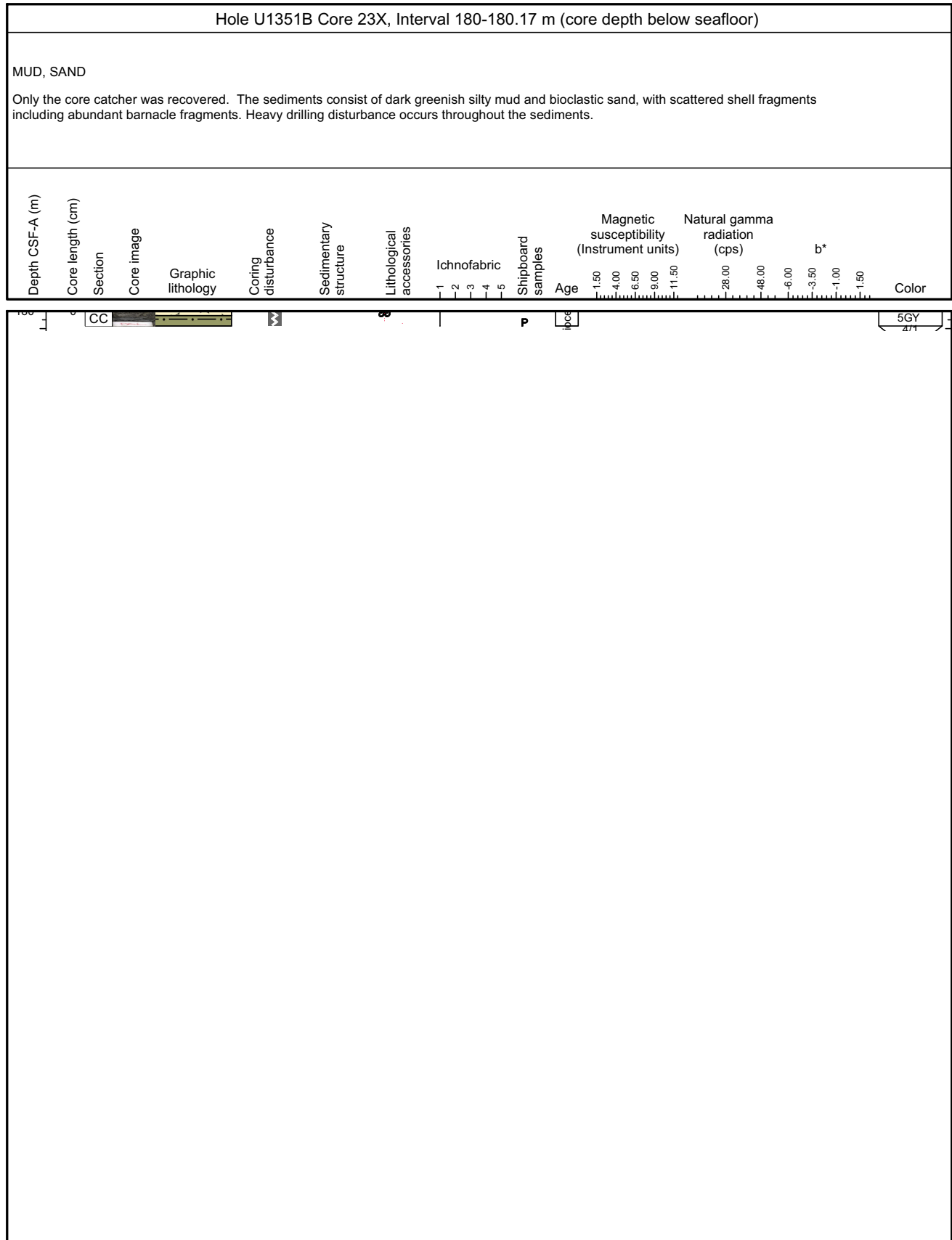
### Core Photo



### Core Photo

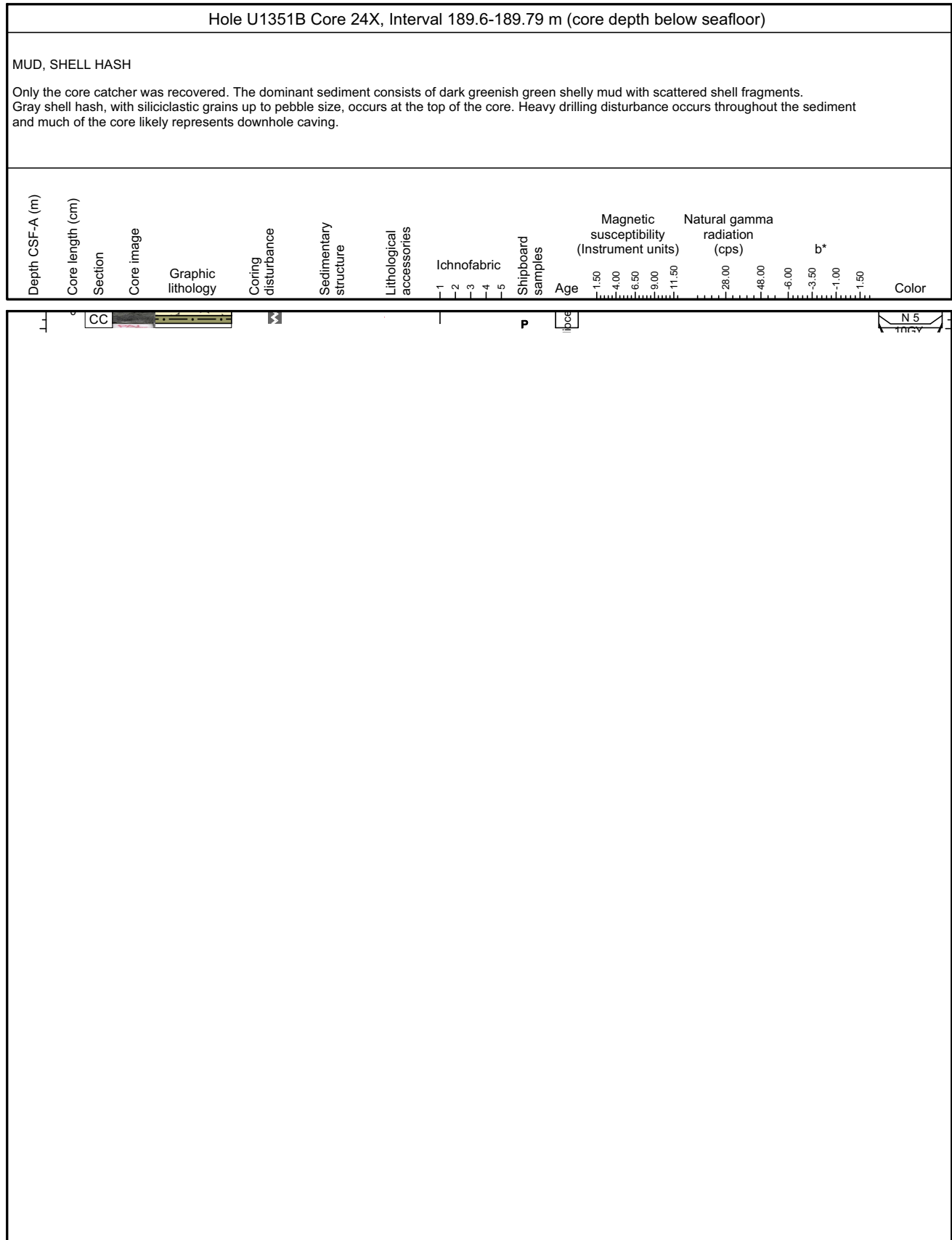


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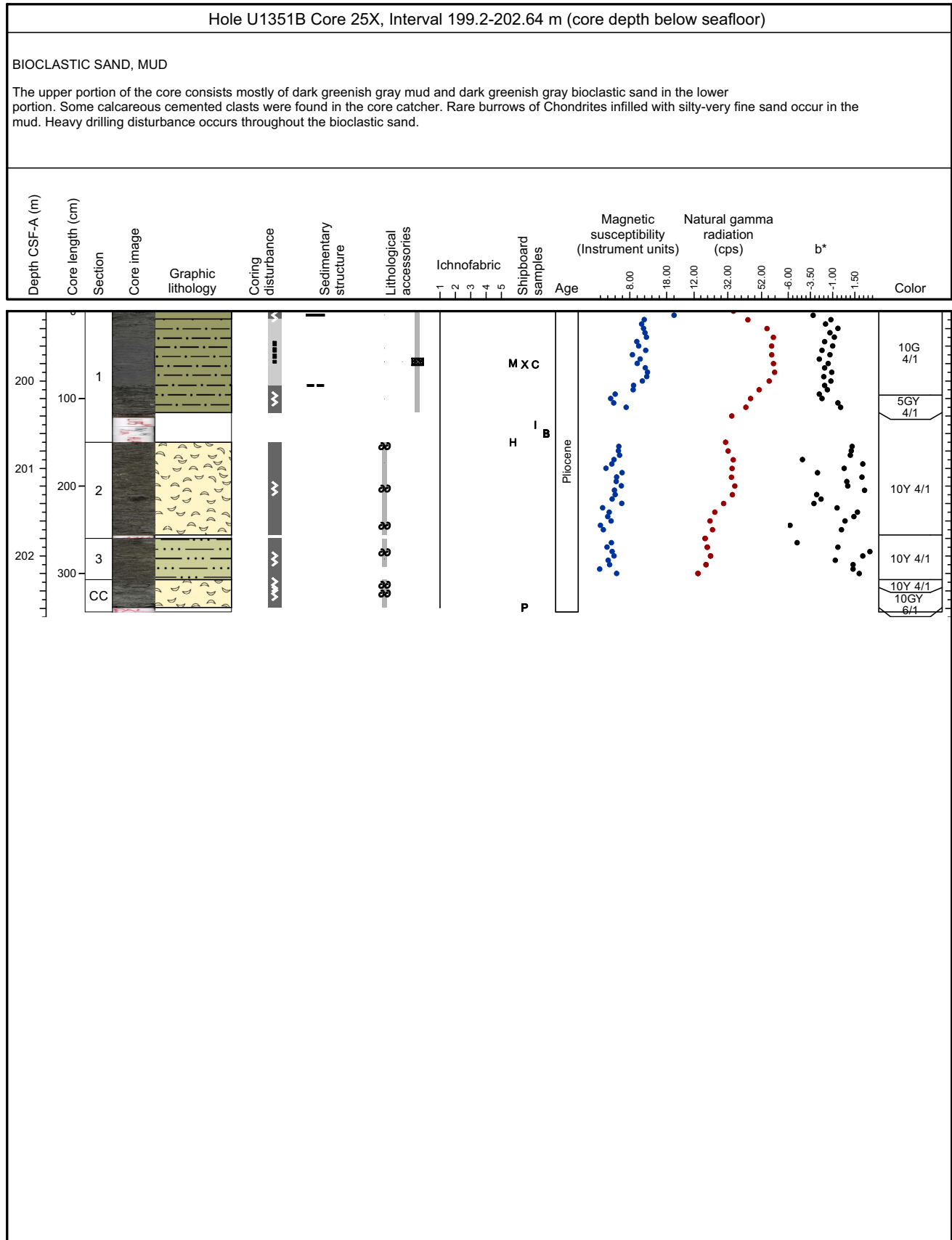




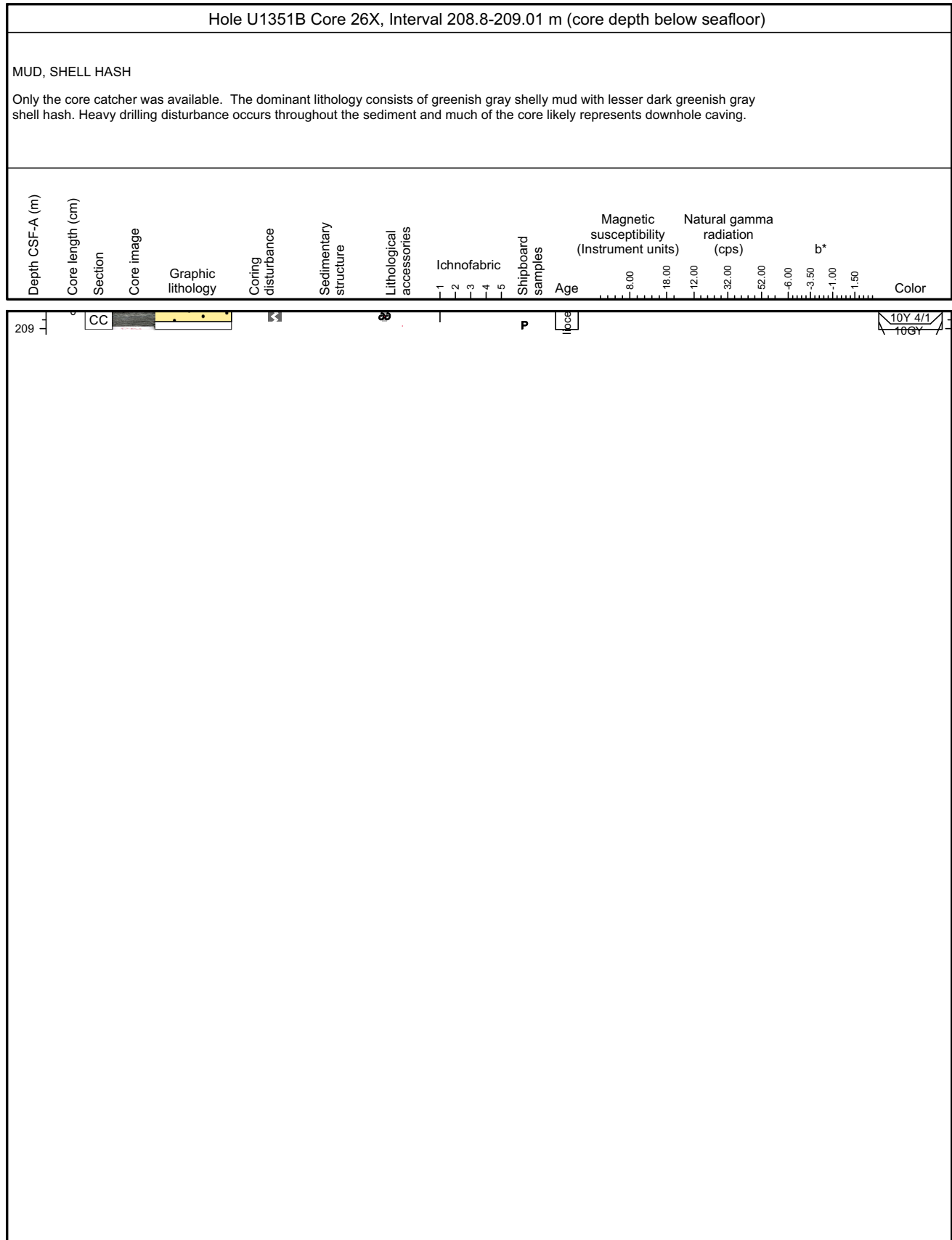
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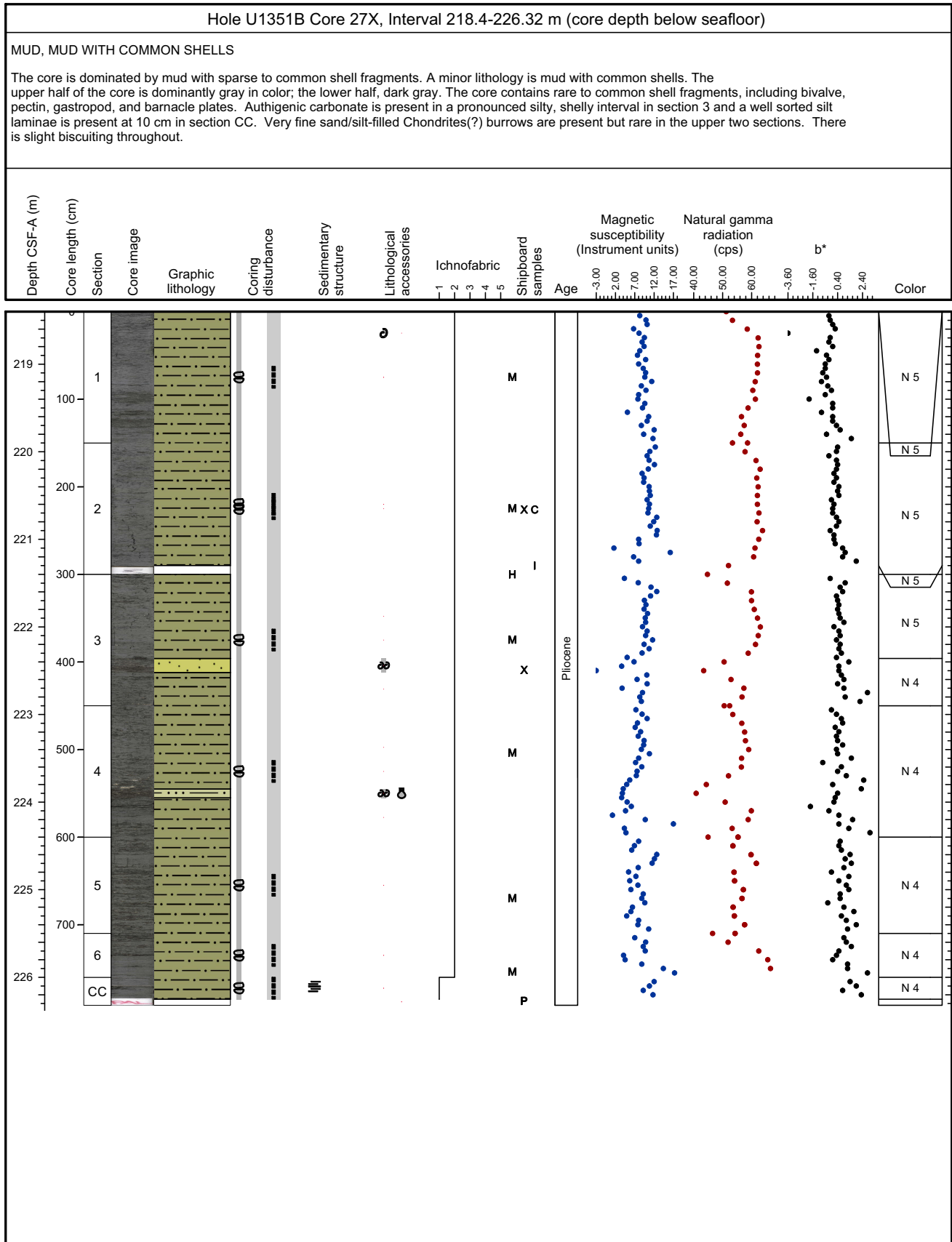
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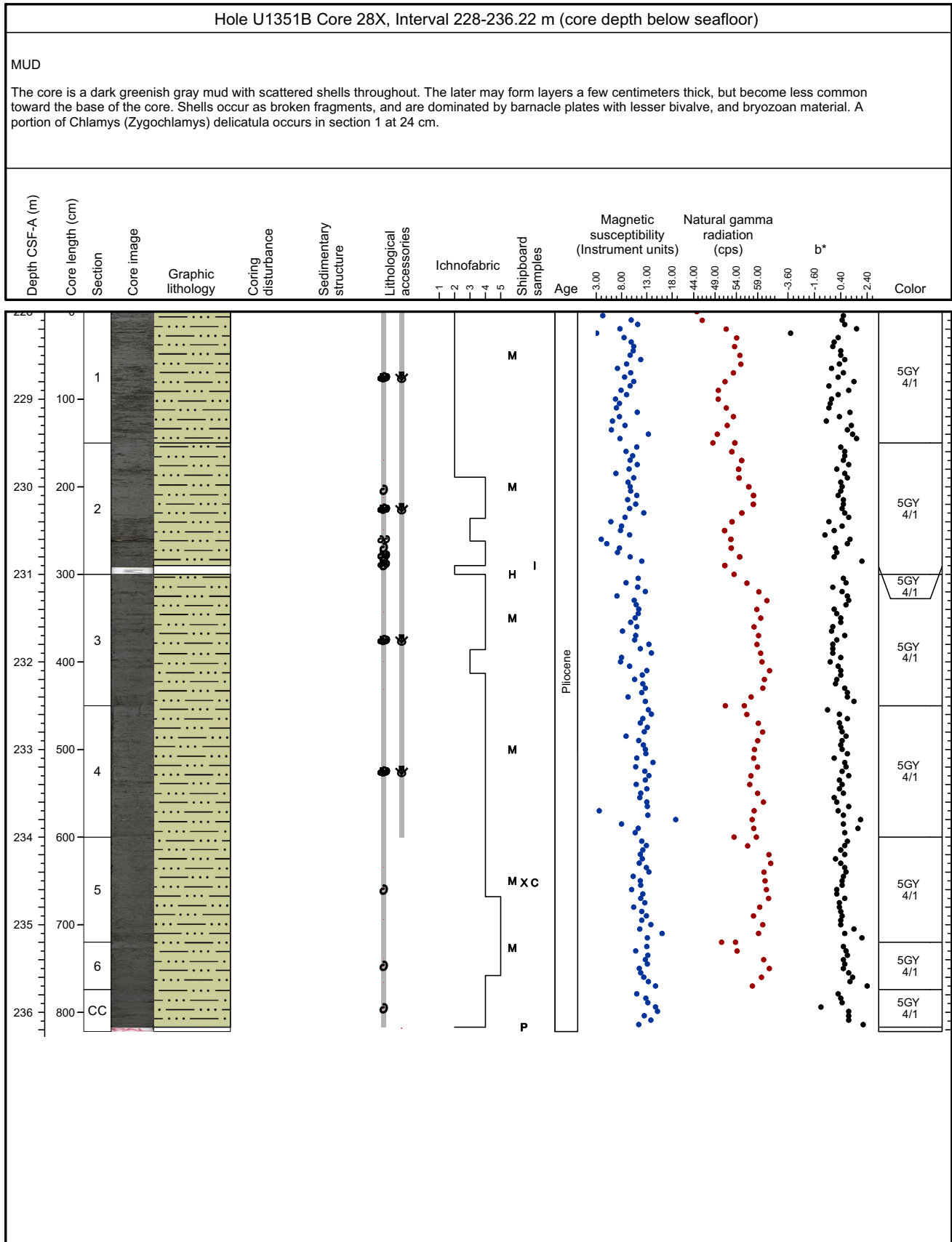
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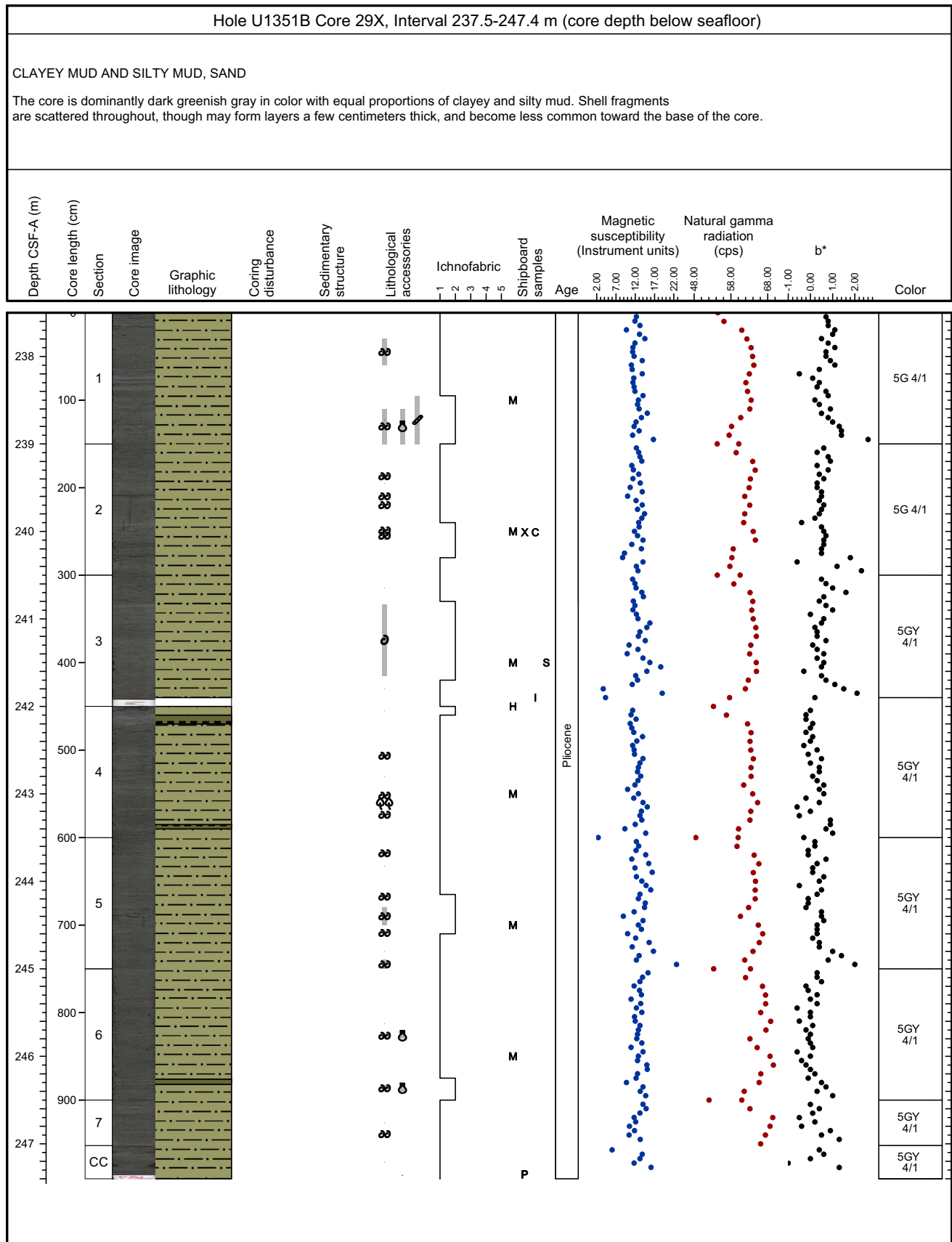
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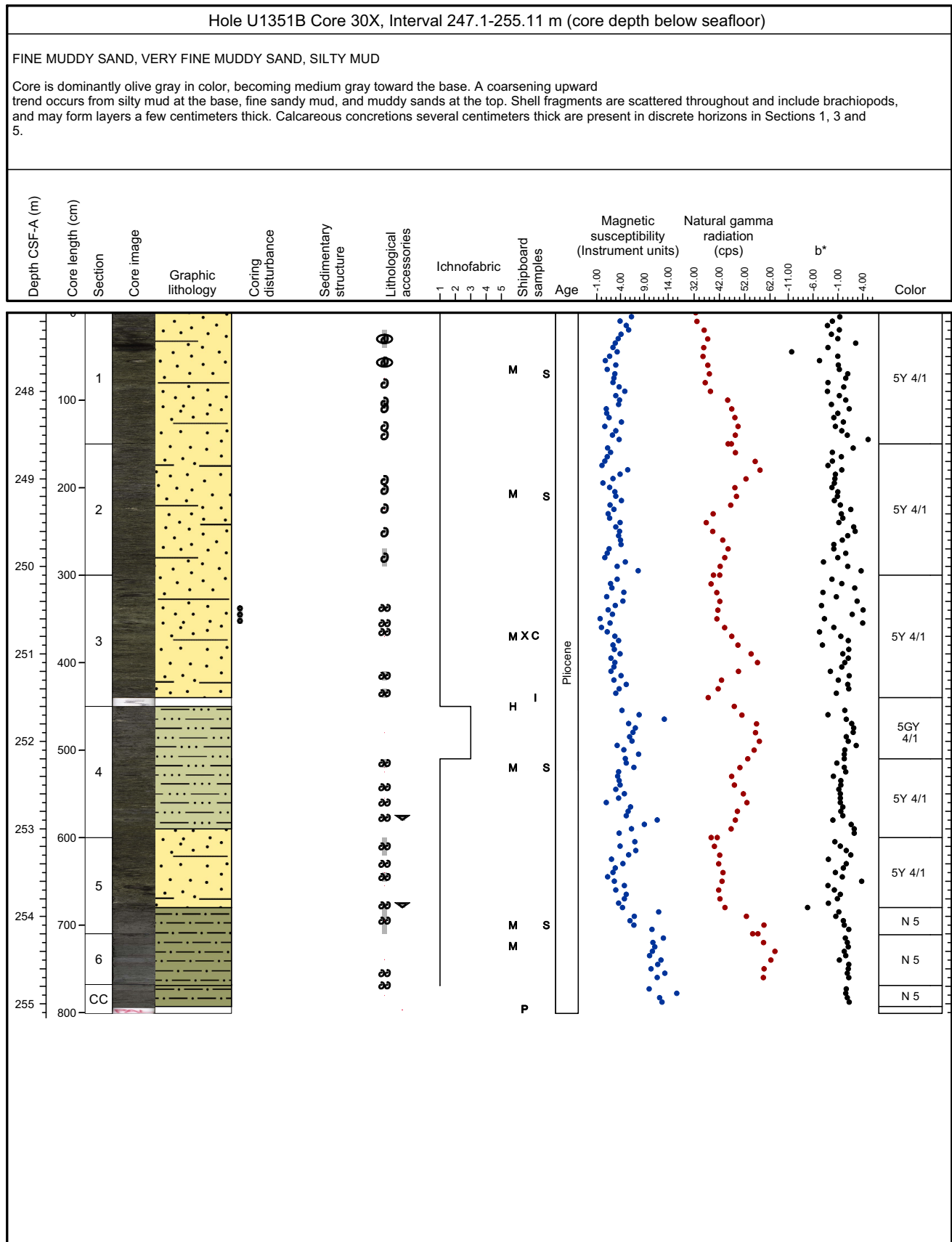
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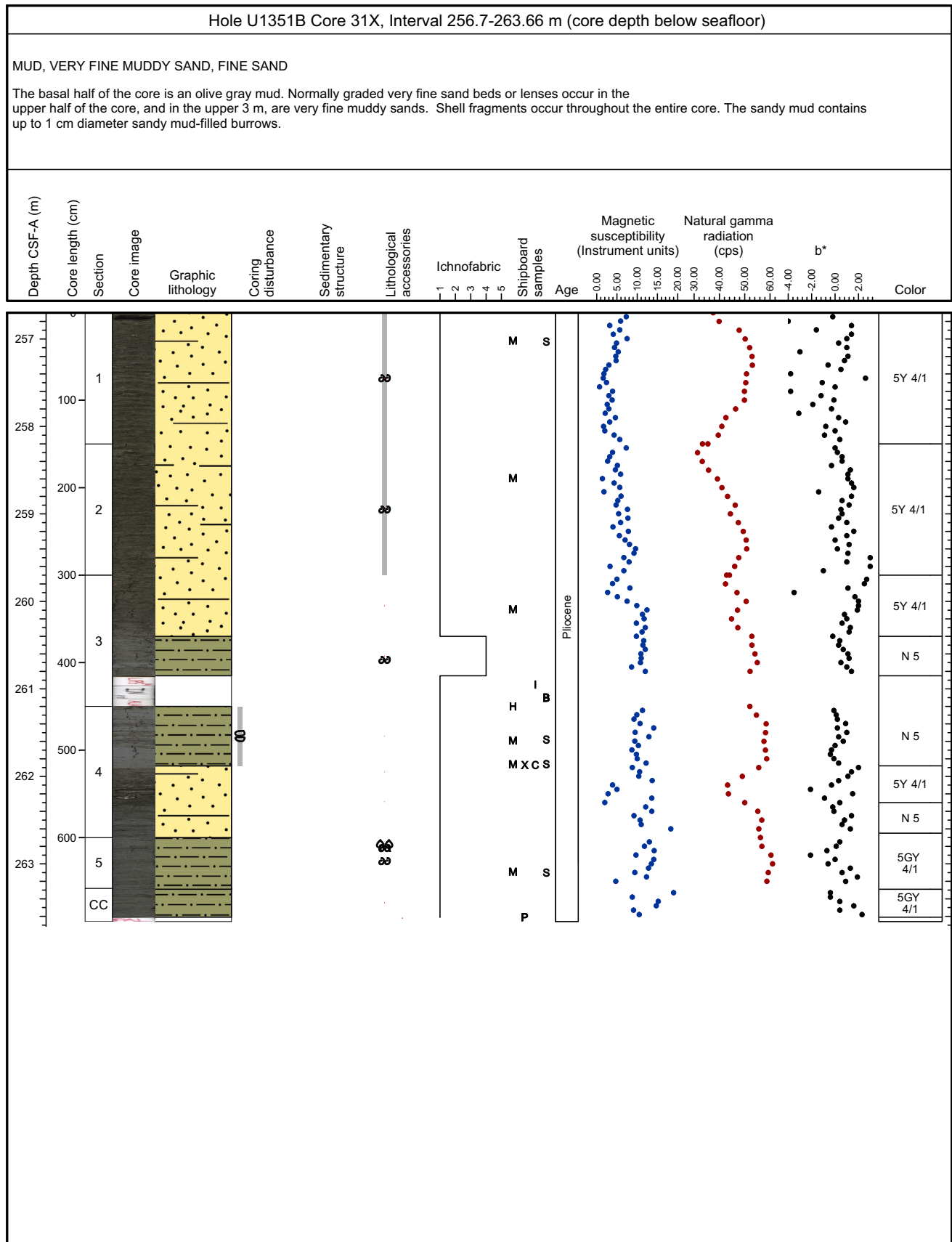
### Core Photo



### Core Photo

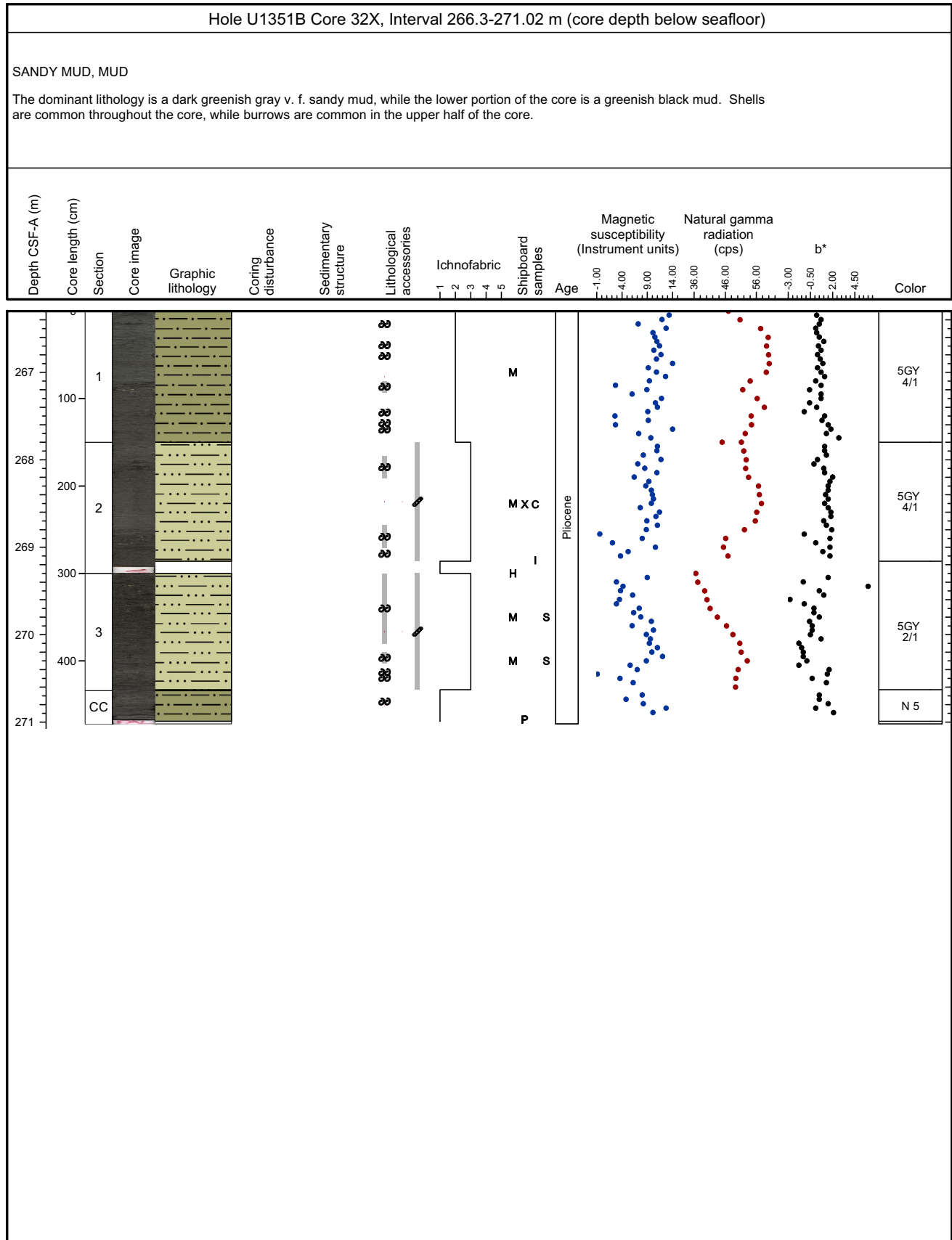


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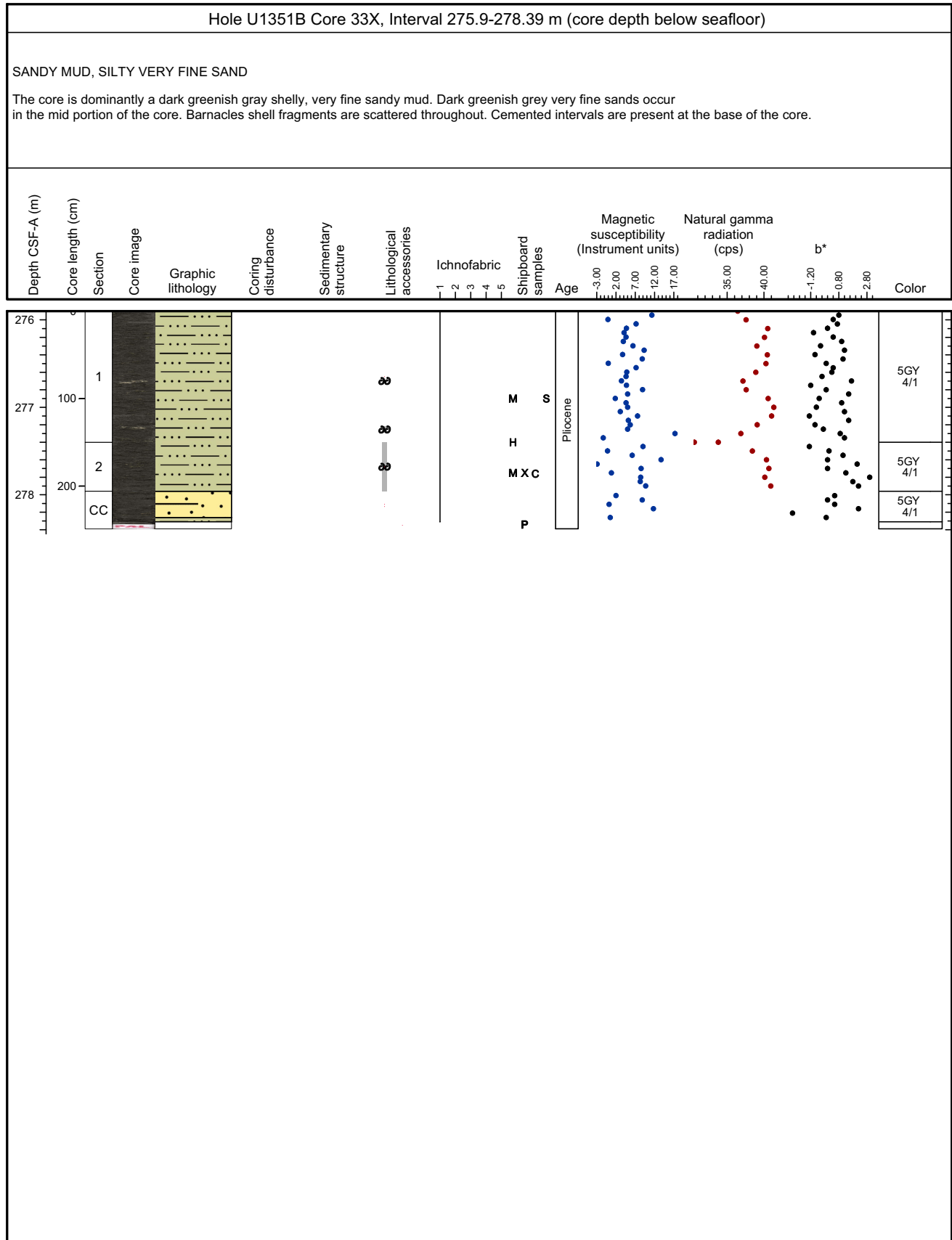




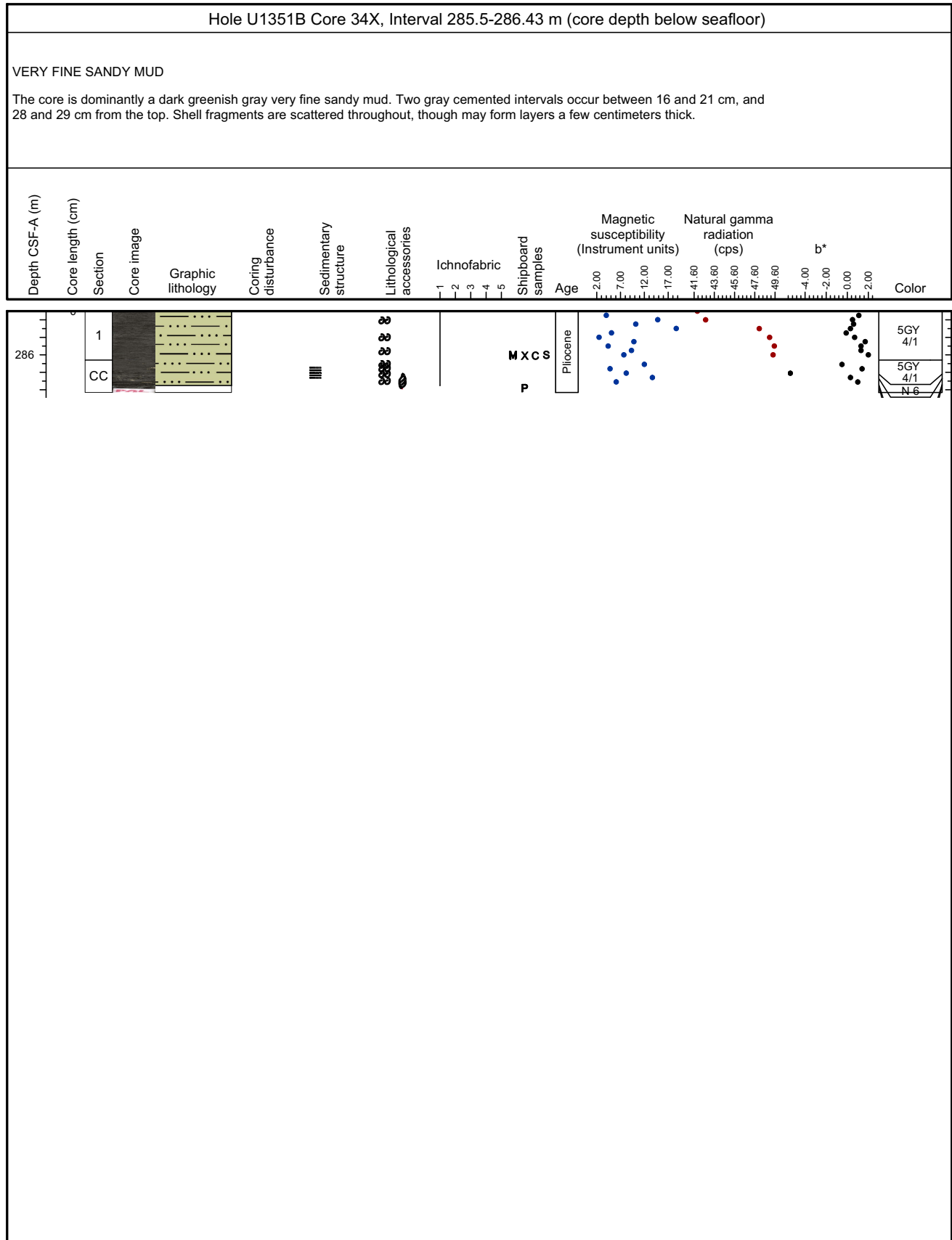
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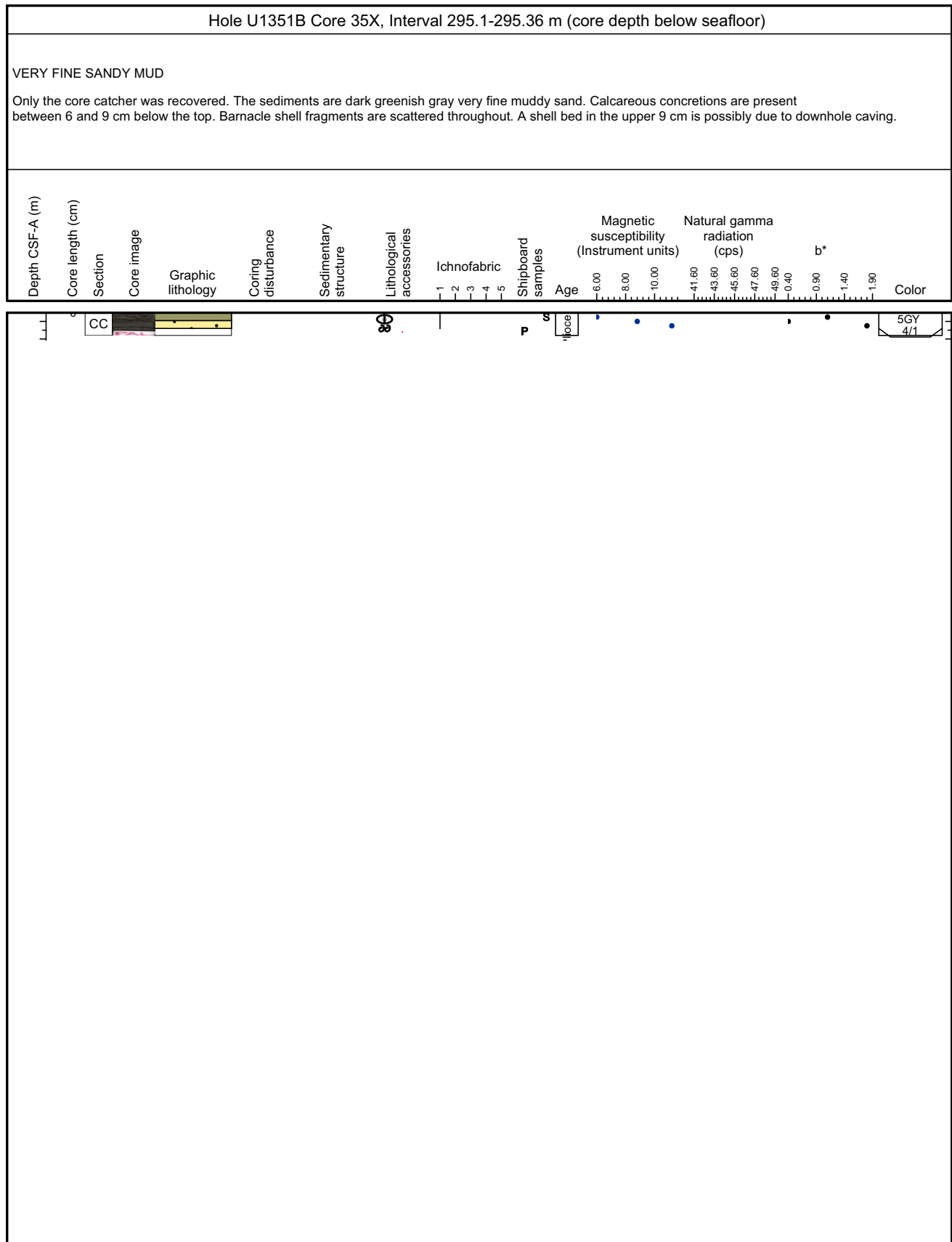
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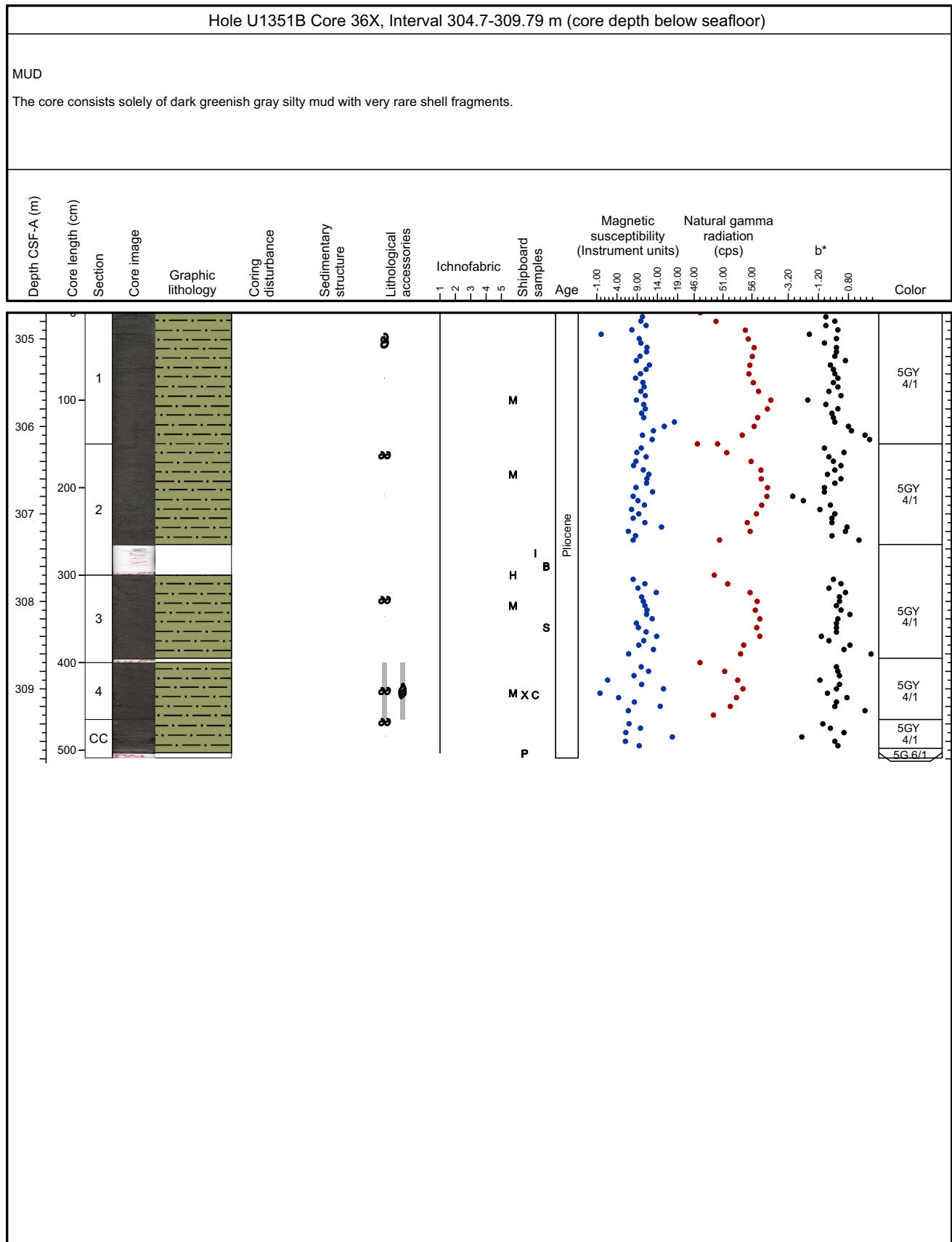
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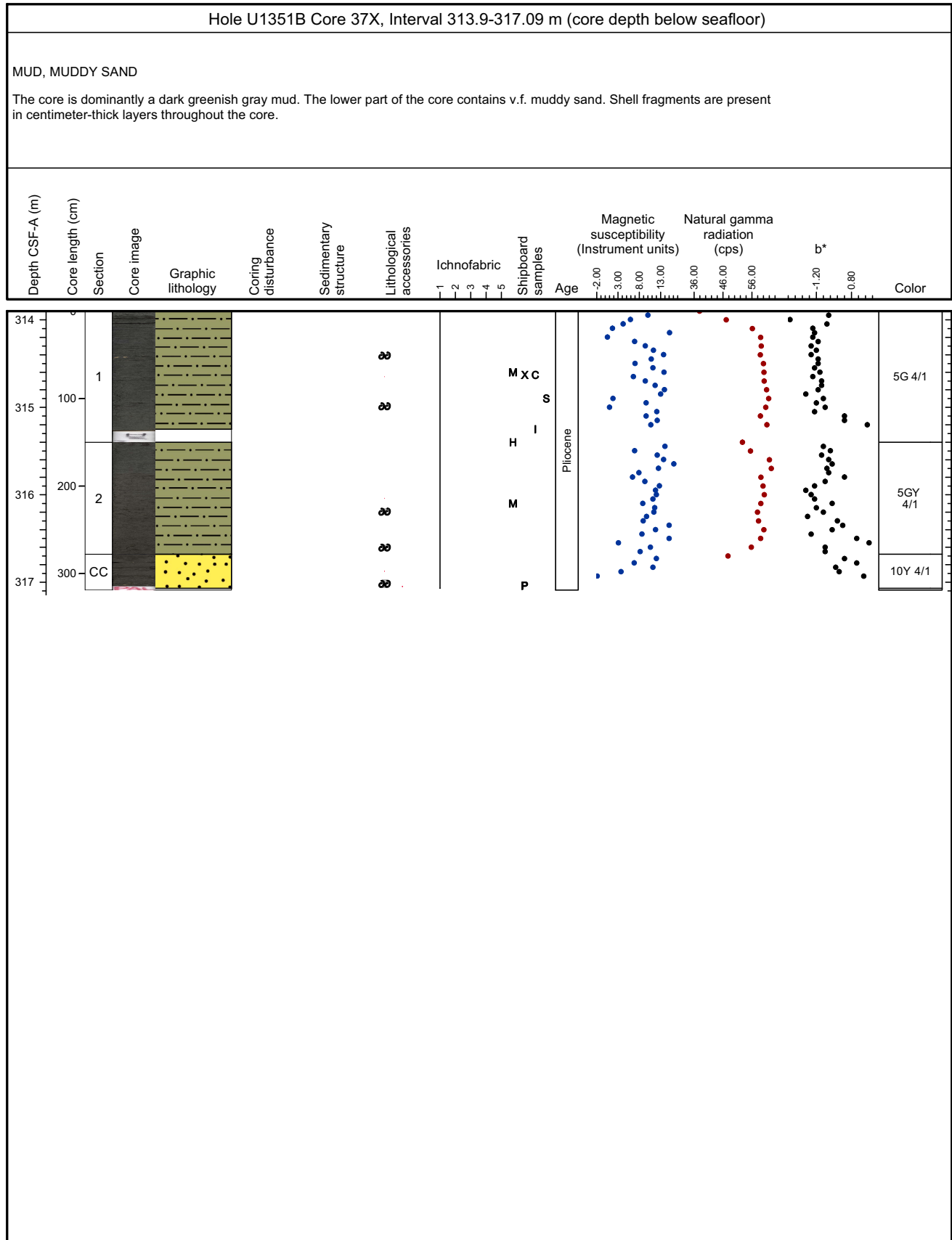
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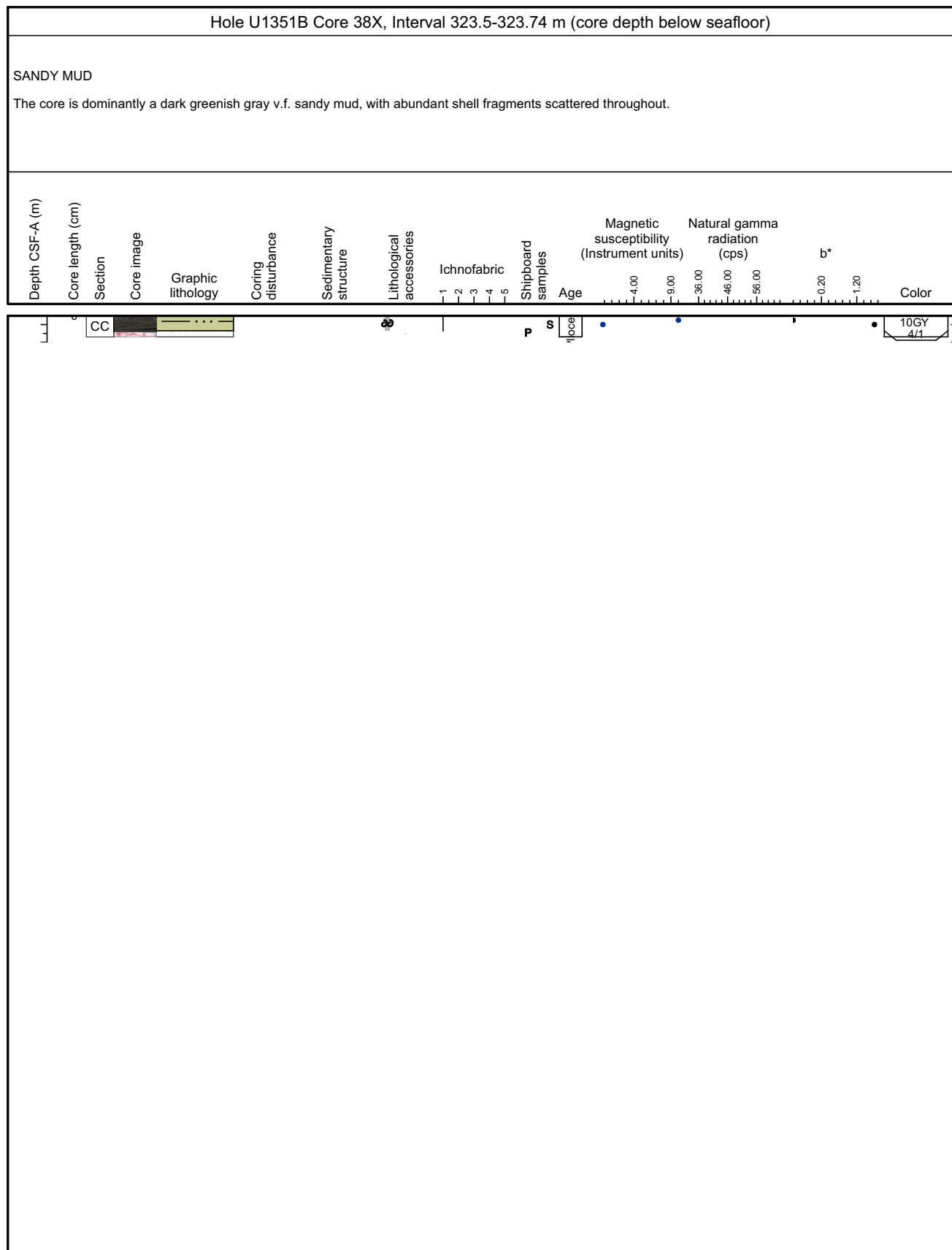
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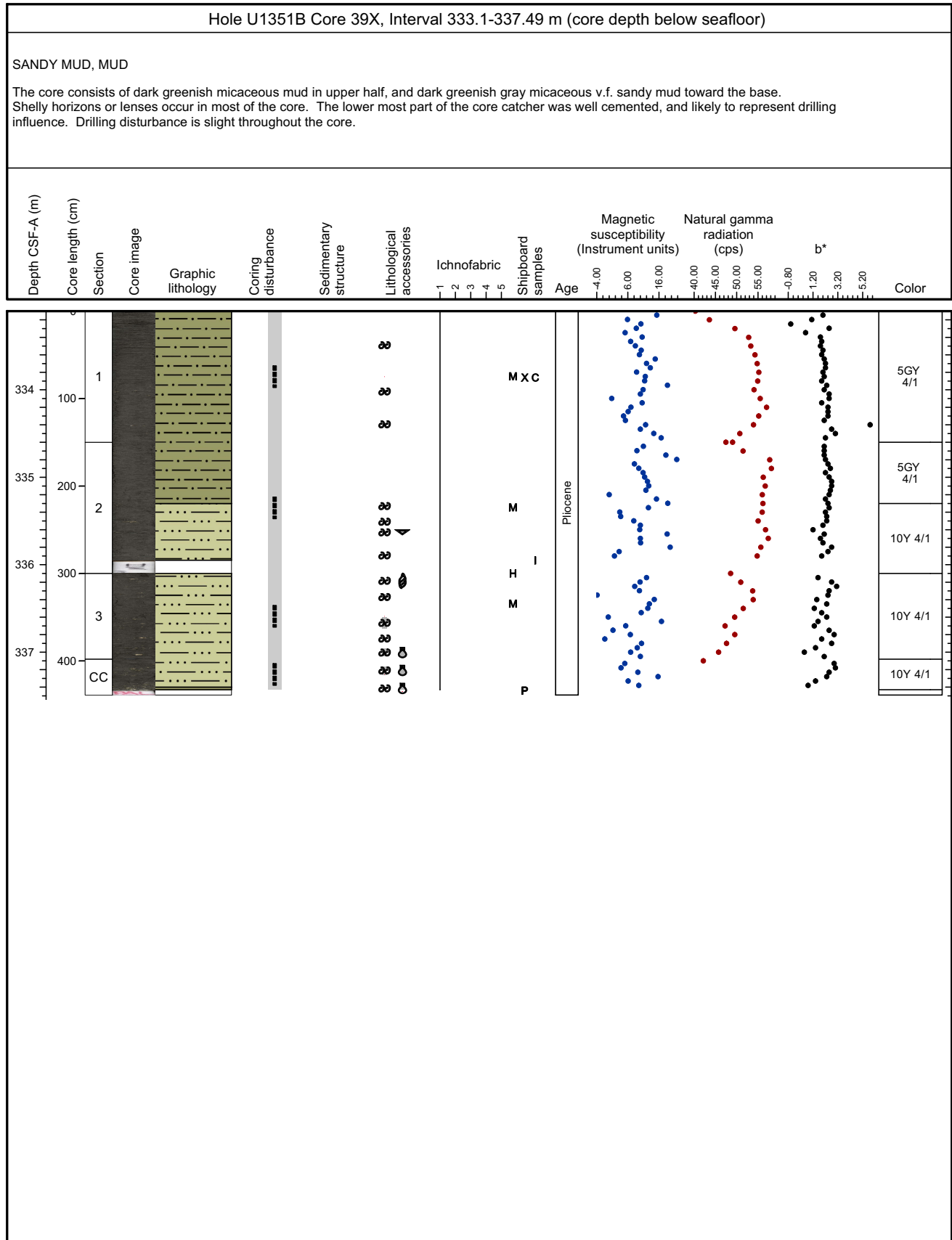
### Core Photo



## Core Photo

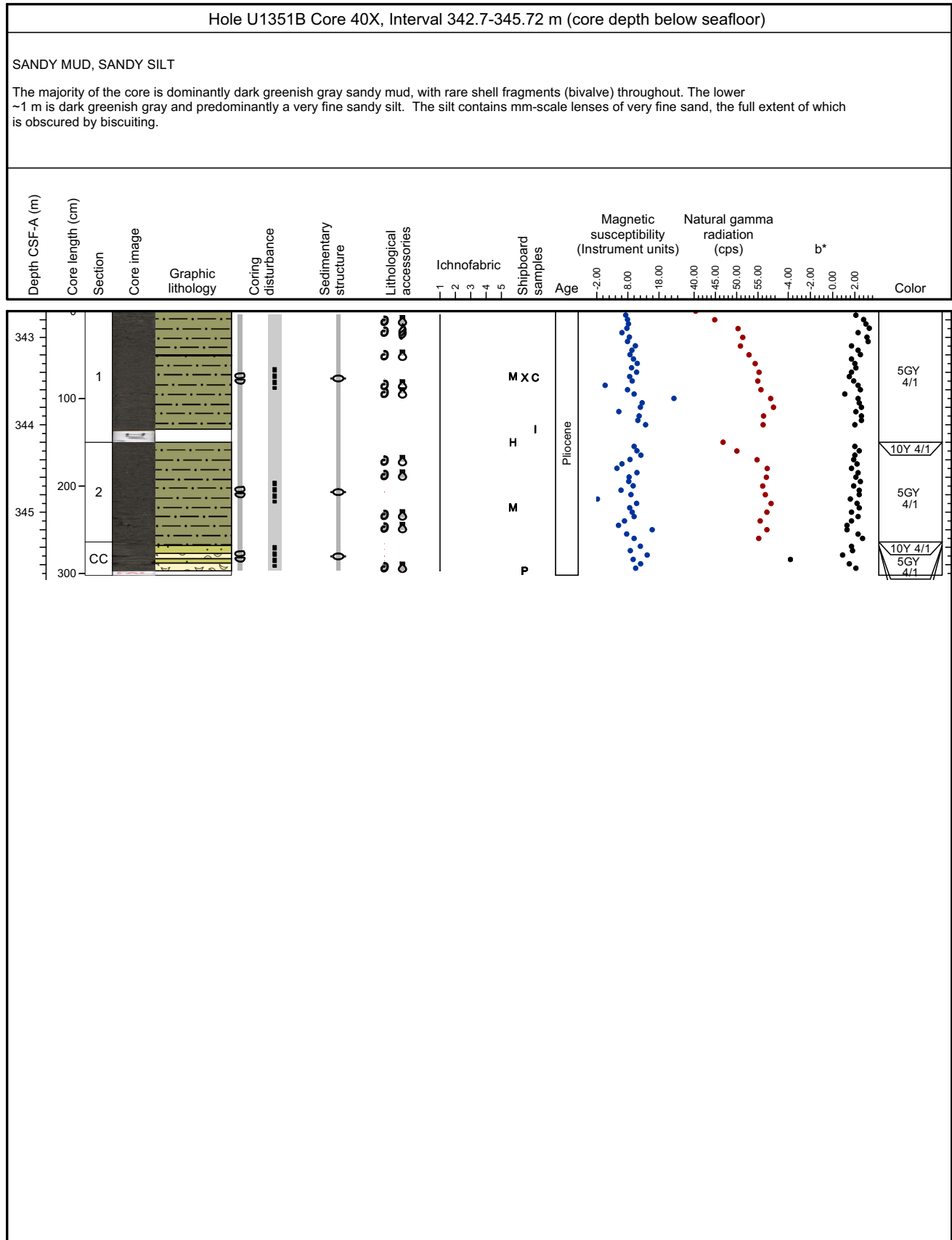


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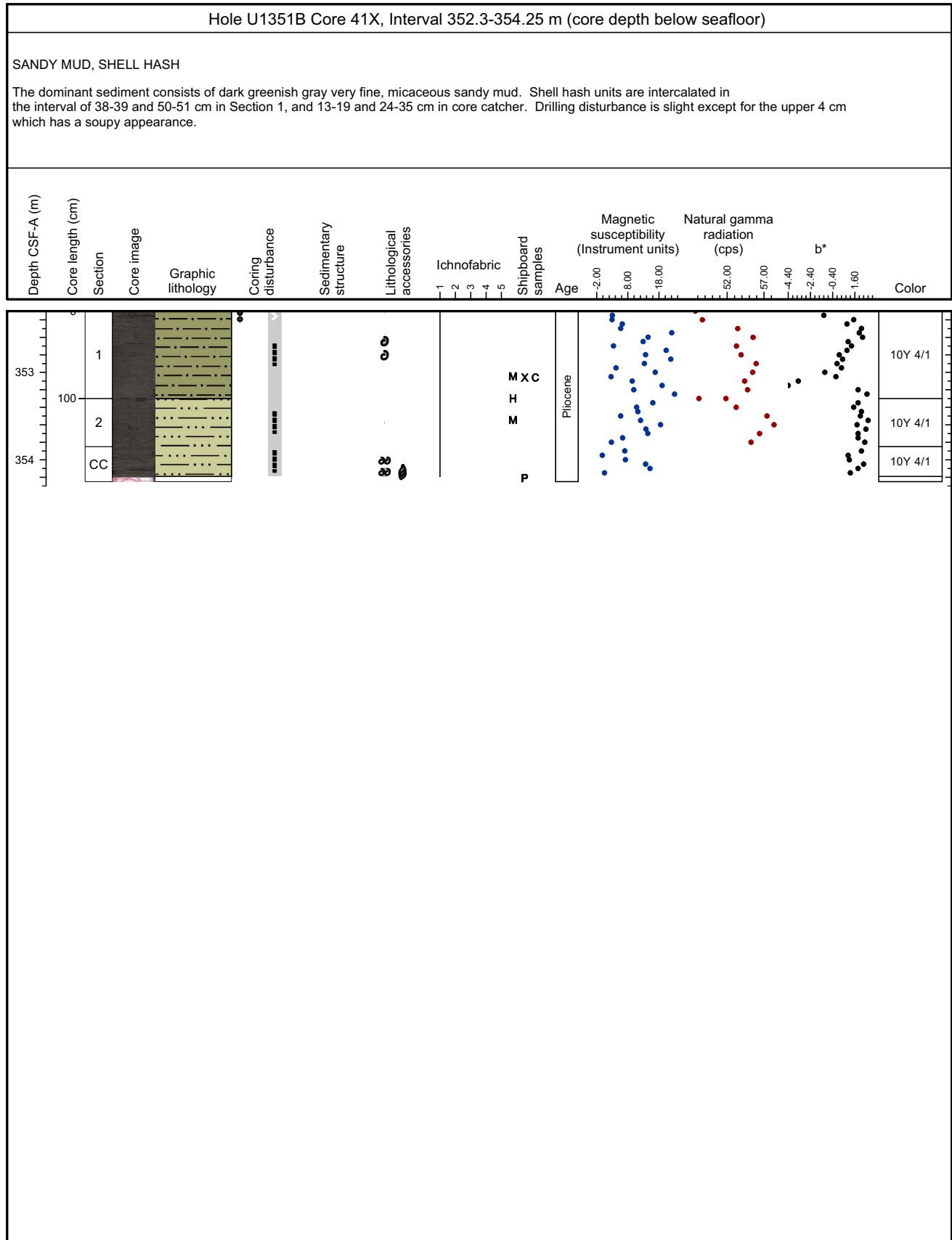




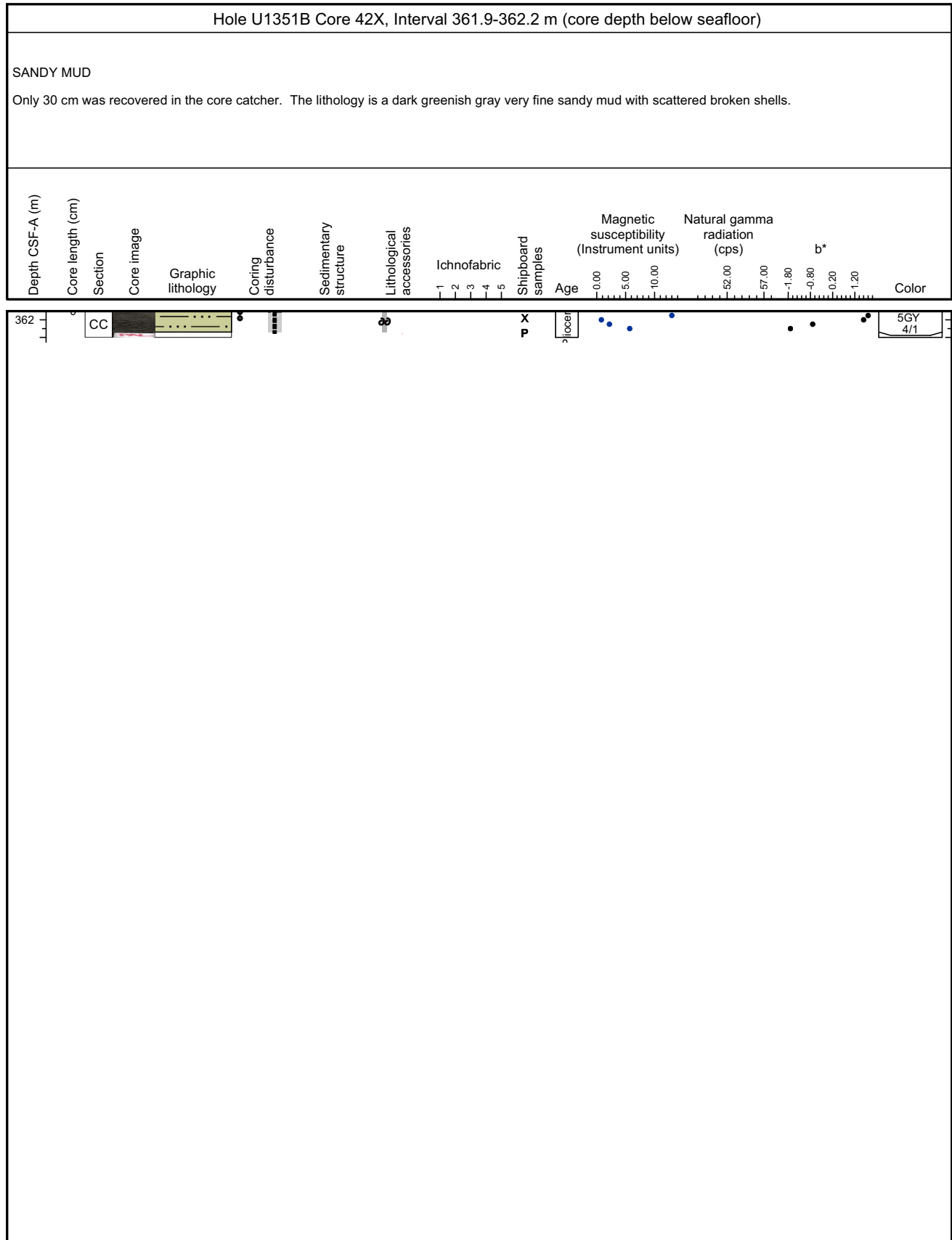
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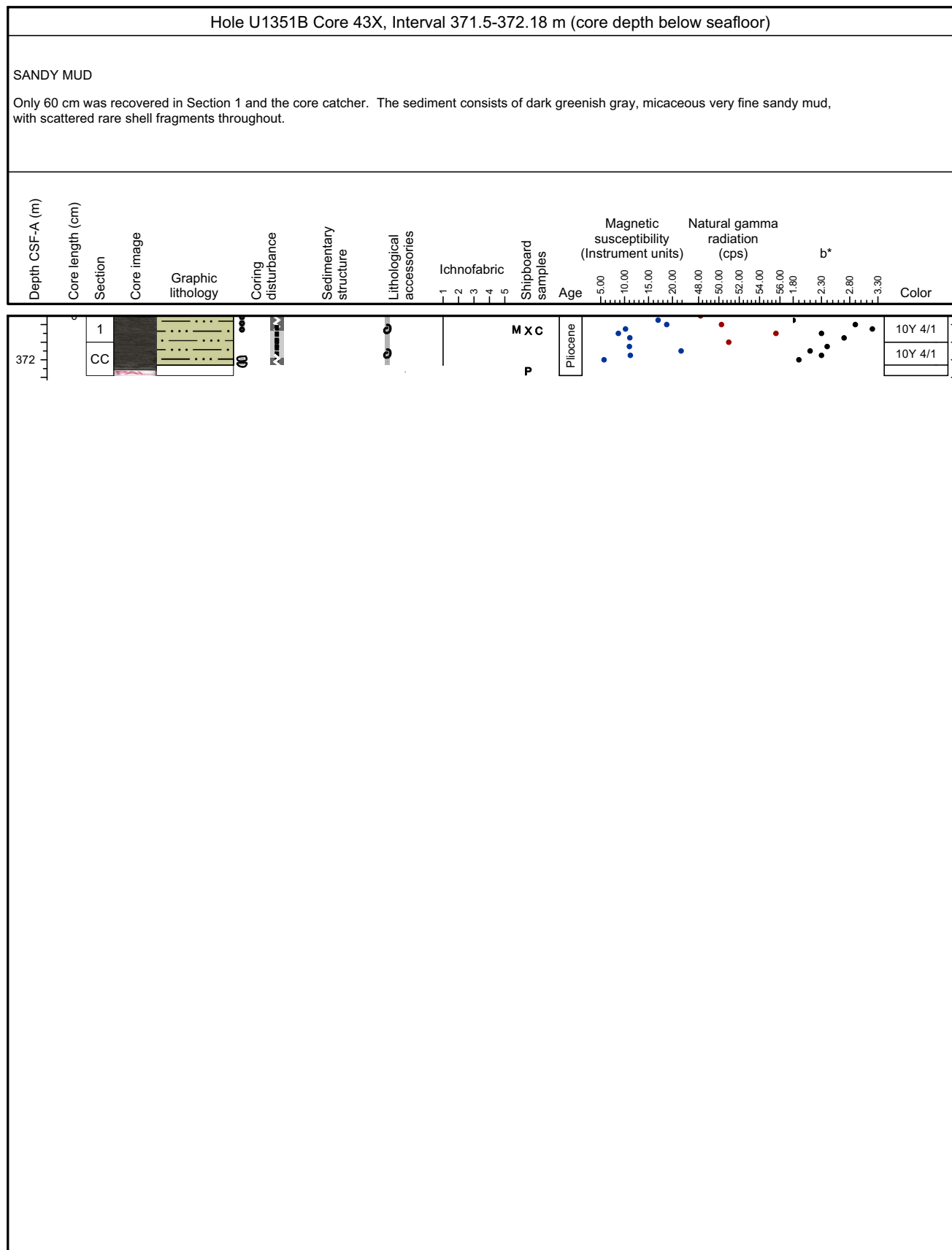
### Core Photo



## Core Photo

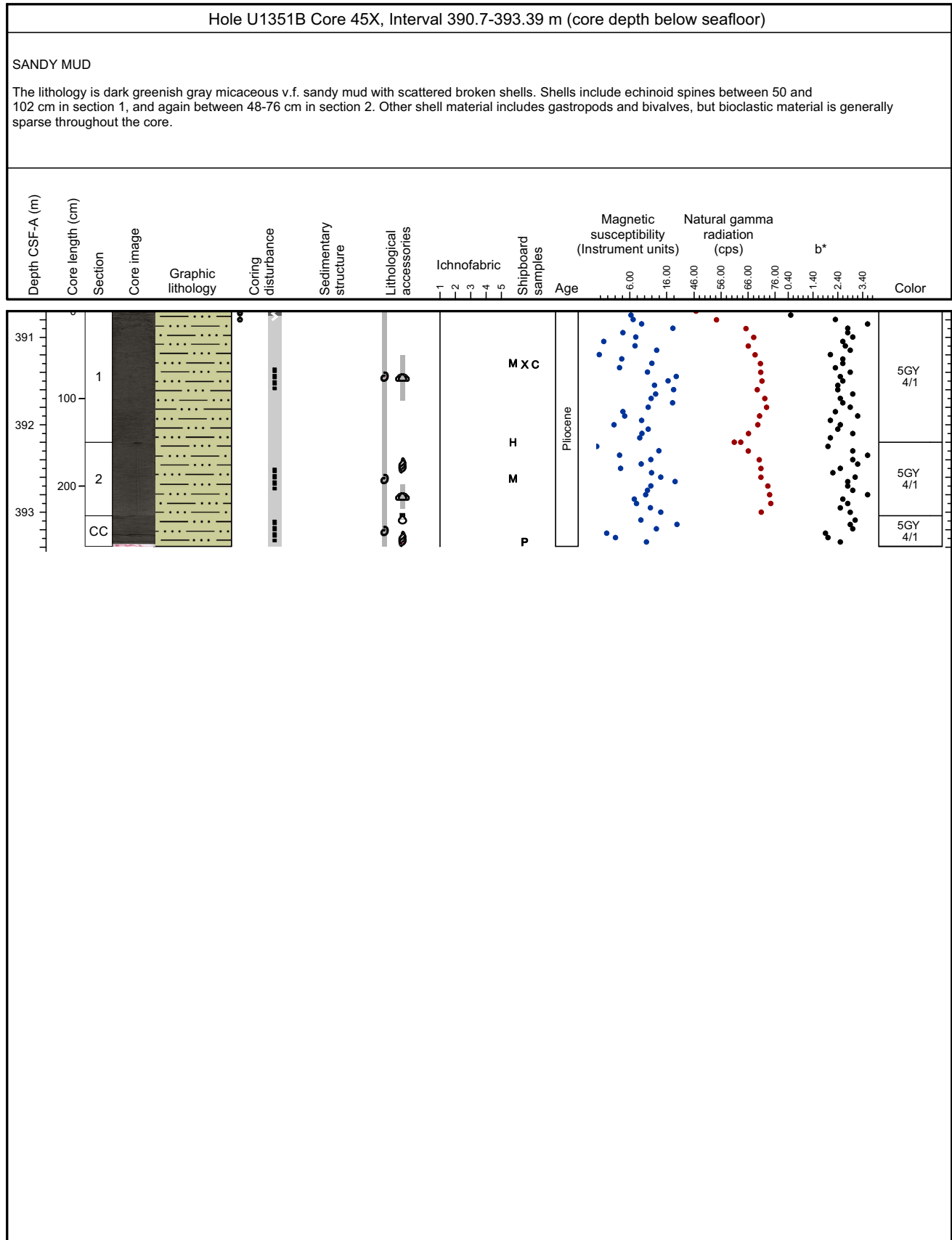


## Core Photo





### Core Photo

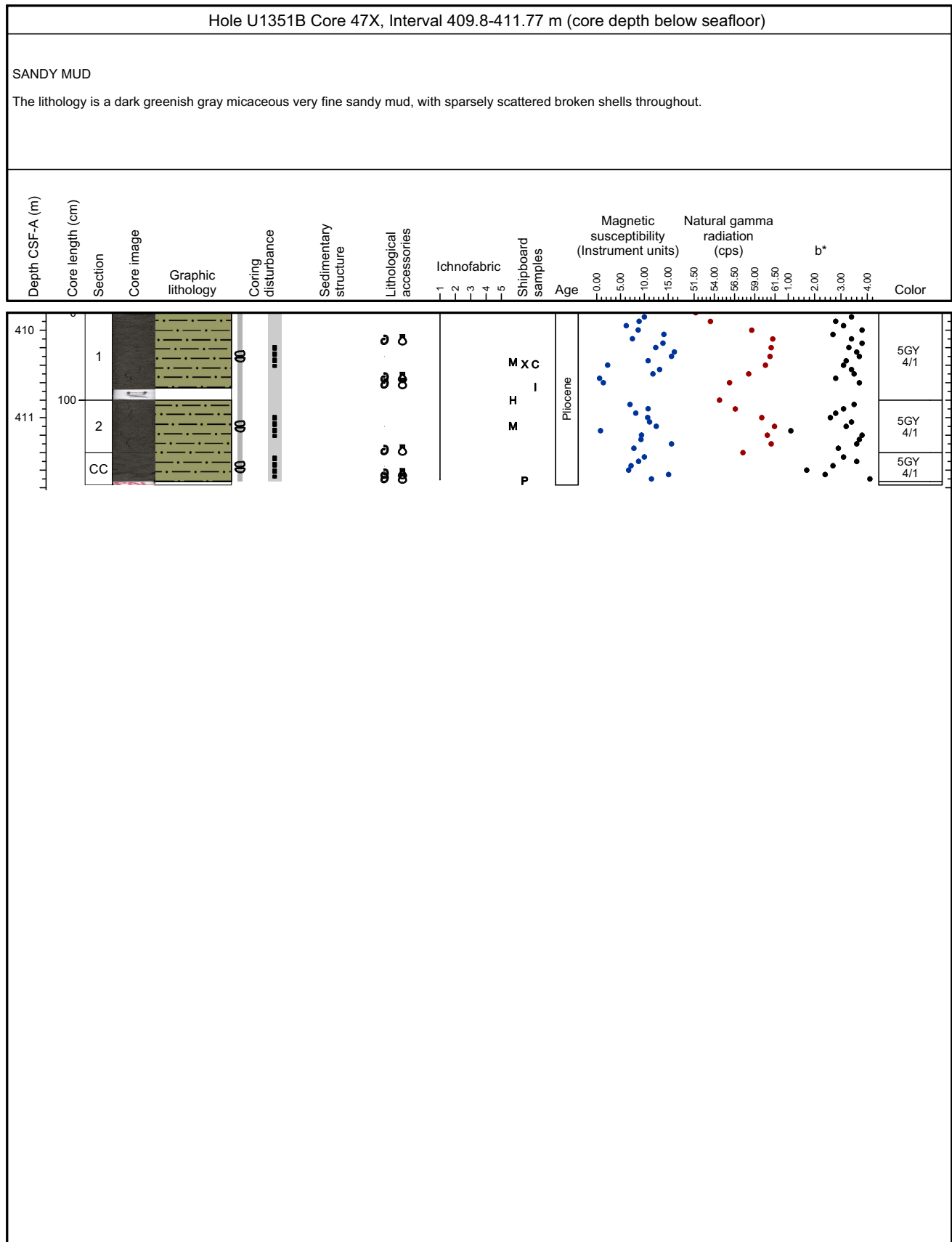


## Core Photo

Hole U1351B Core 46X, Interval 400.2-400.25 m (core depth below seafloor)																
SANDSTONE																
Only the core catcher was recovered. The lithology consists of several cemented shelly sandstone fragments, 2-4 cm in diameter composed of very fine sand.																
Depth CSF-A (m)	Core length (cm)	Section	Core image	Graphic lithology	Coring disturbance	Sedimentary structure	Lithological accessories	Ichnofabric	Shipboard samples	Age	Magnetic susceptibility (Instrument units)		Natural gamma radiation (cps)		b*	Color
											6.00	16.00	46.00	56.00		

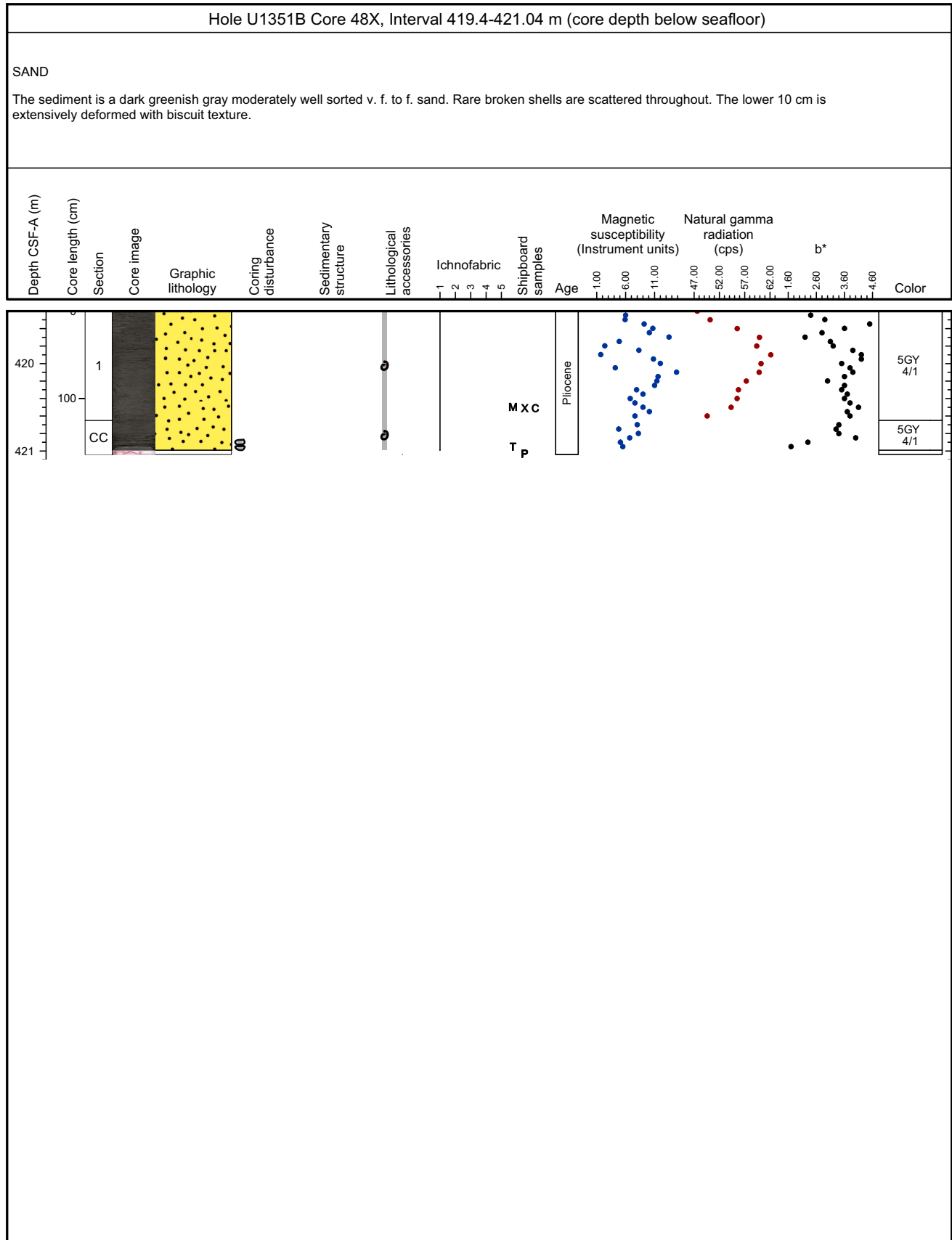


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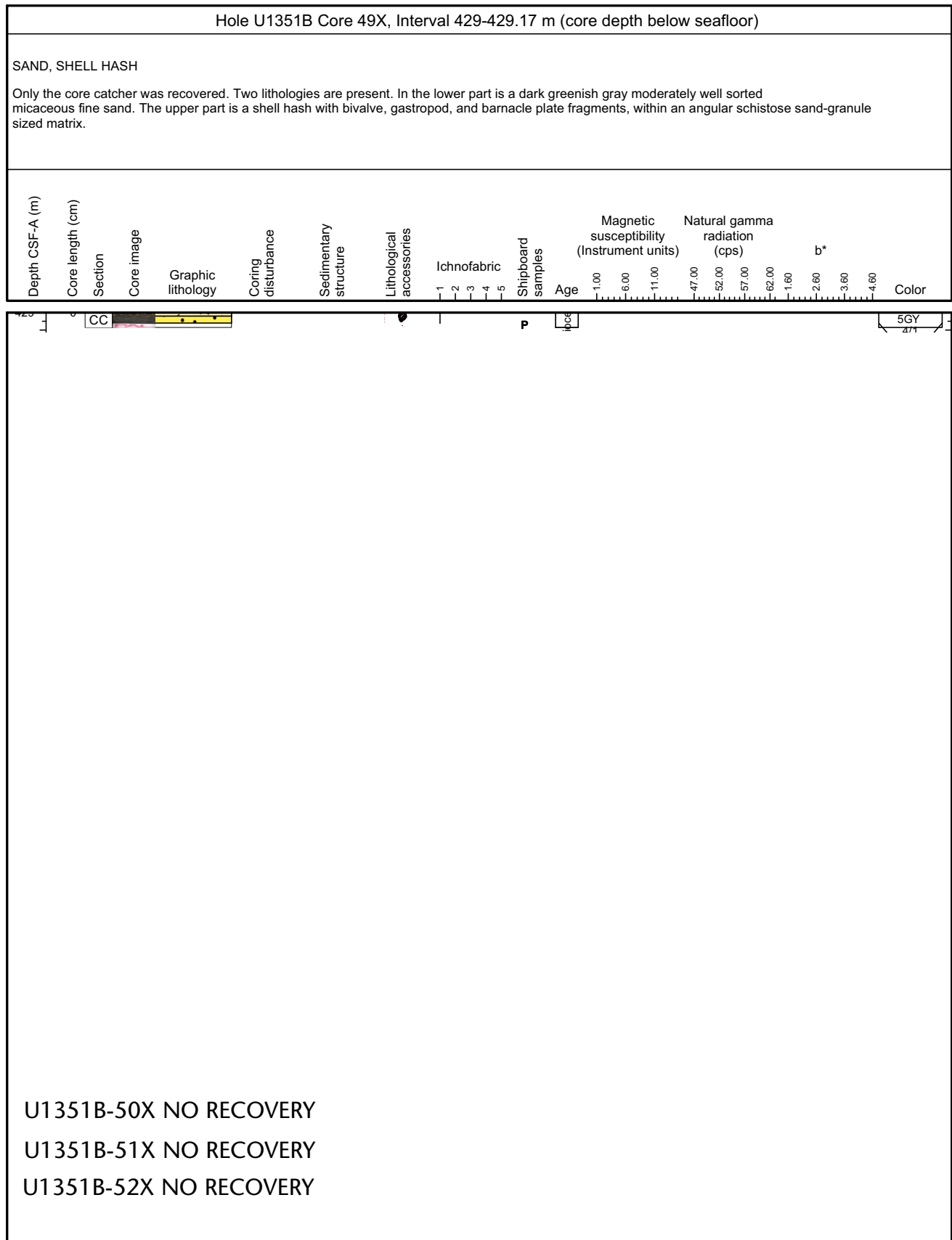




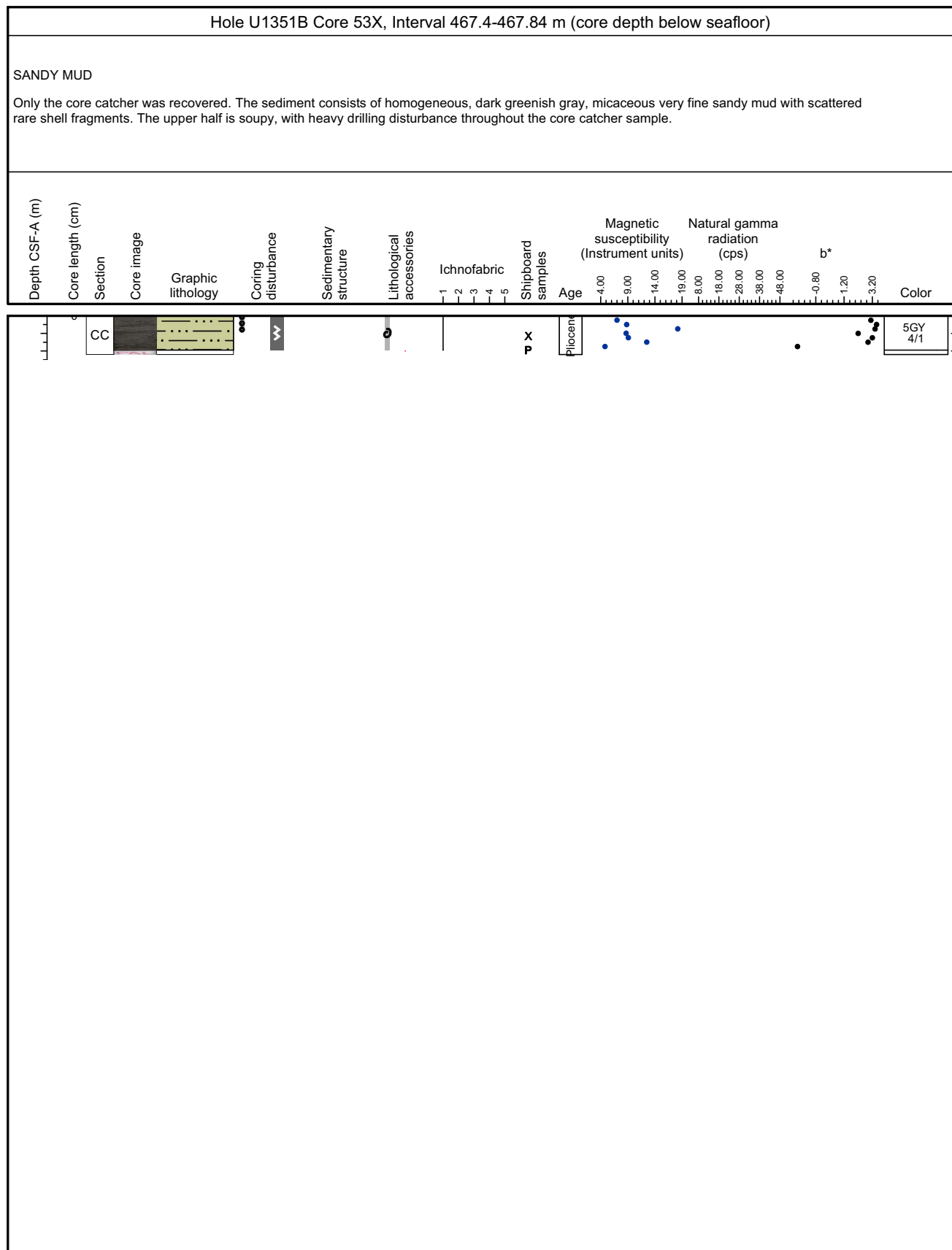
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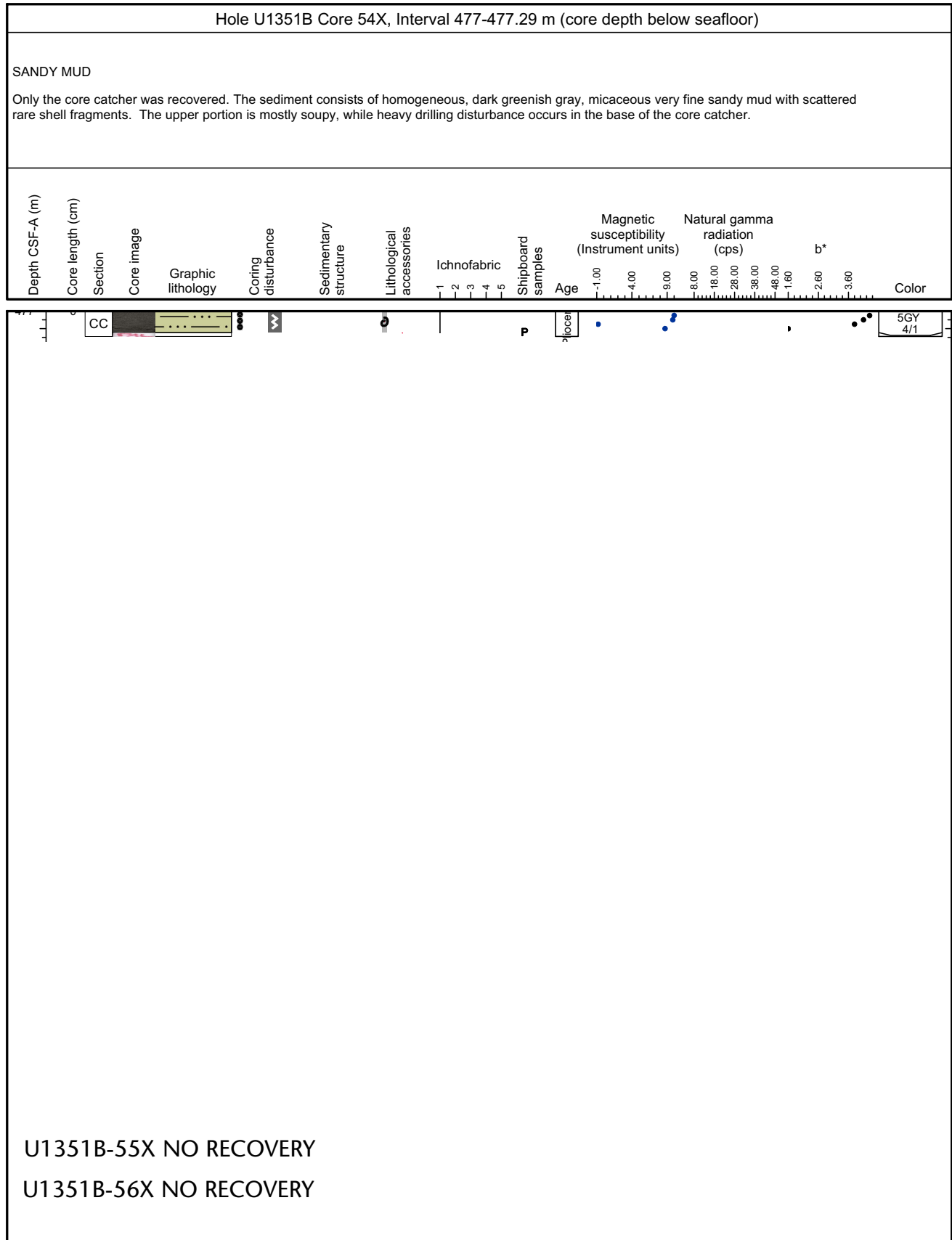
## Core Photo



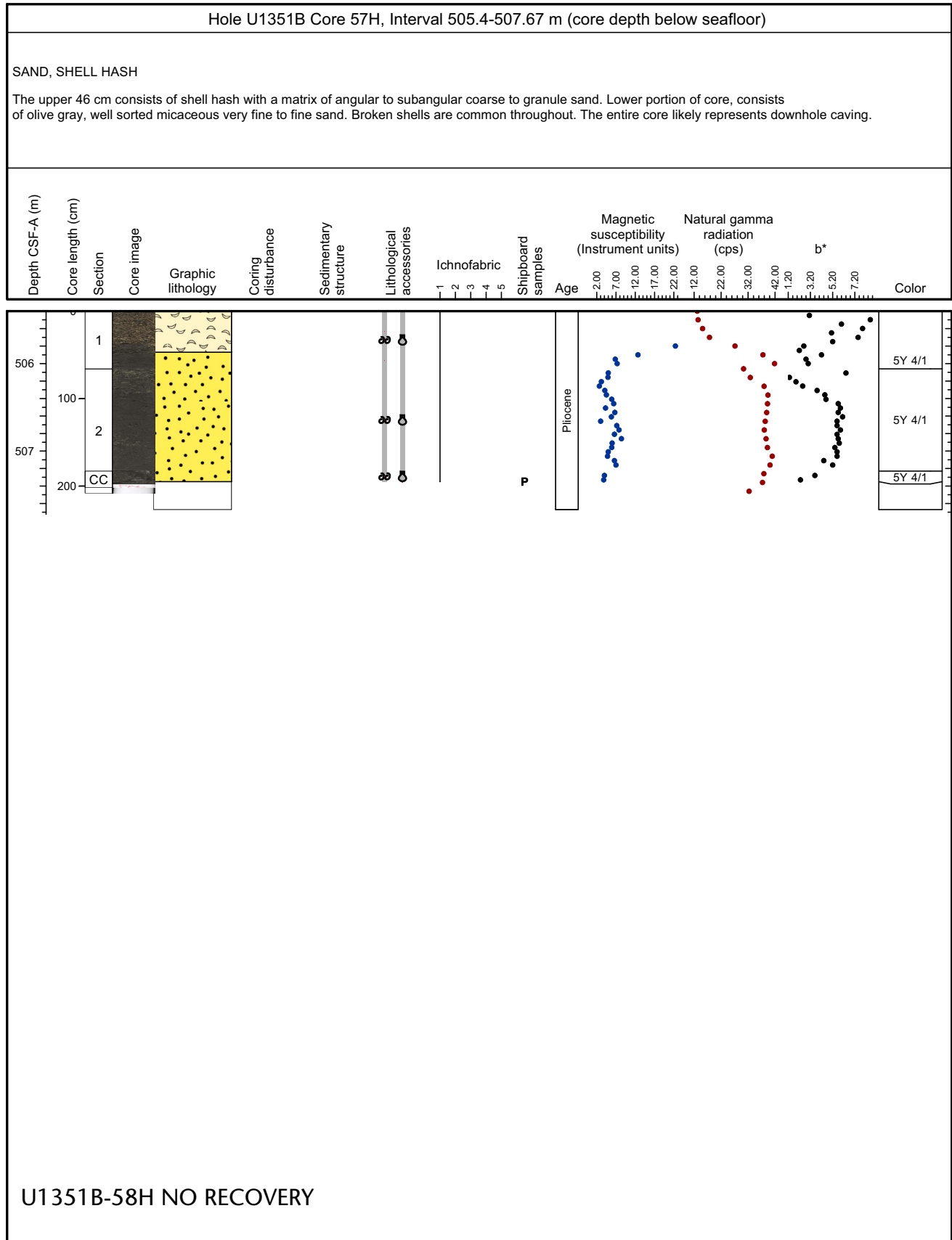
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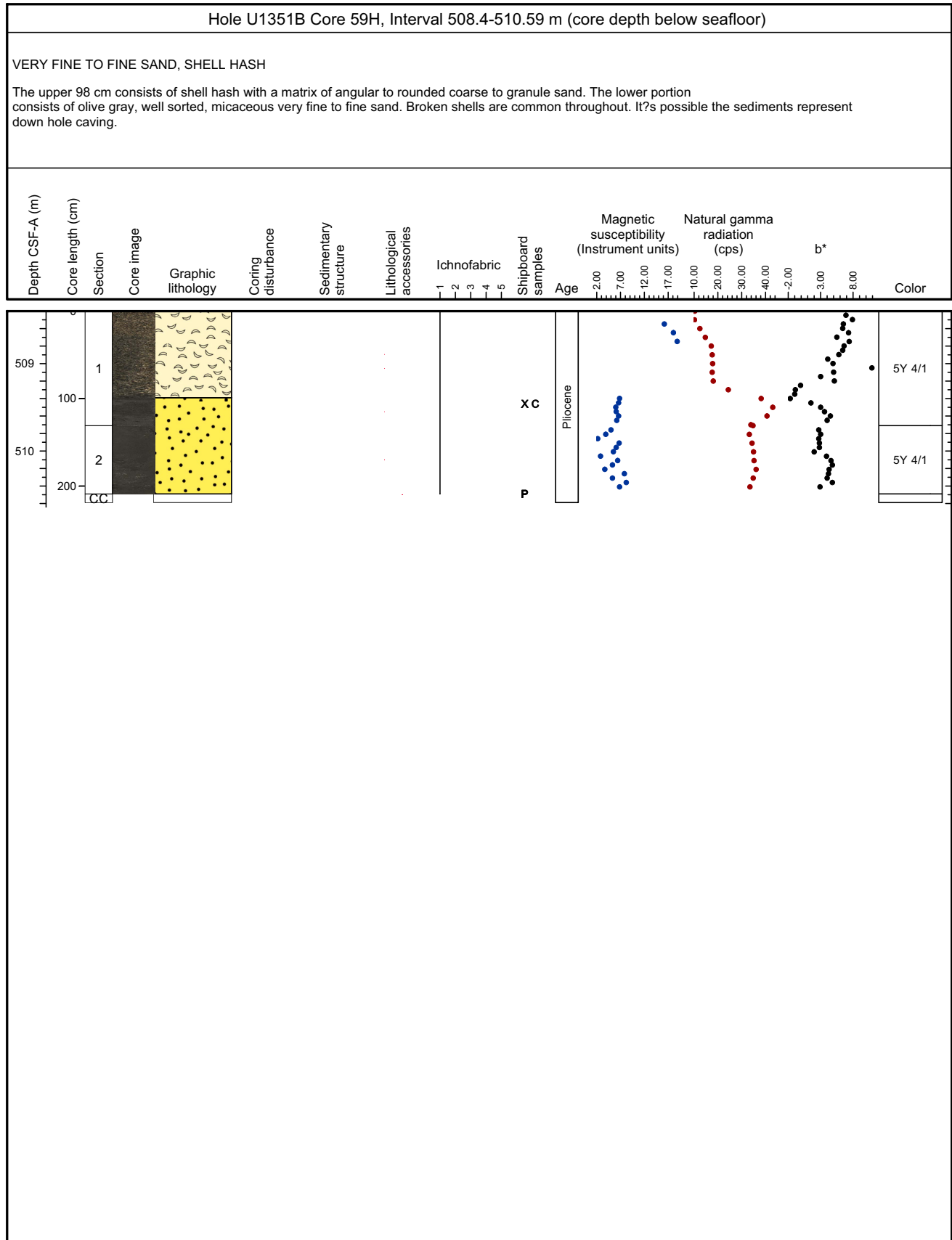
## Core Photo



### Core Photo

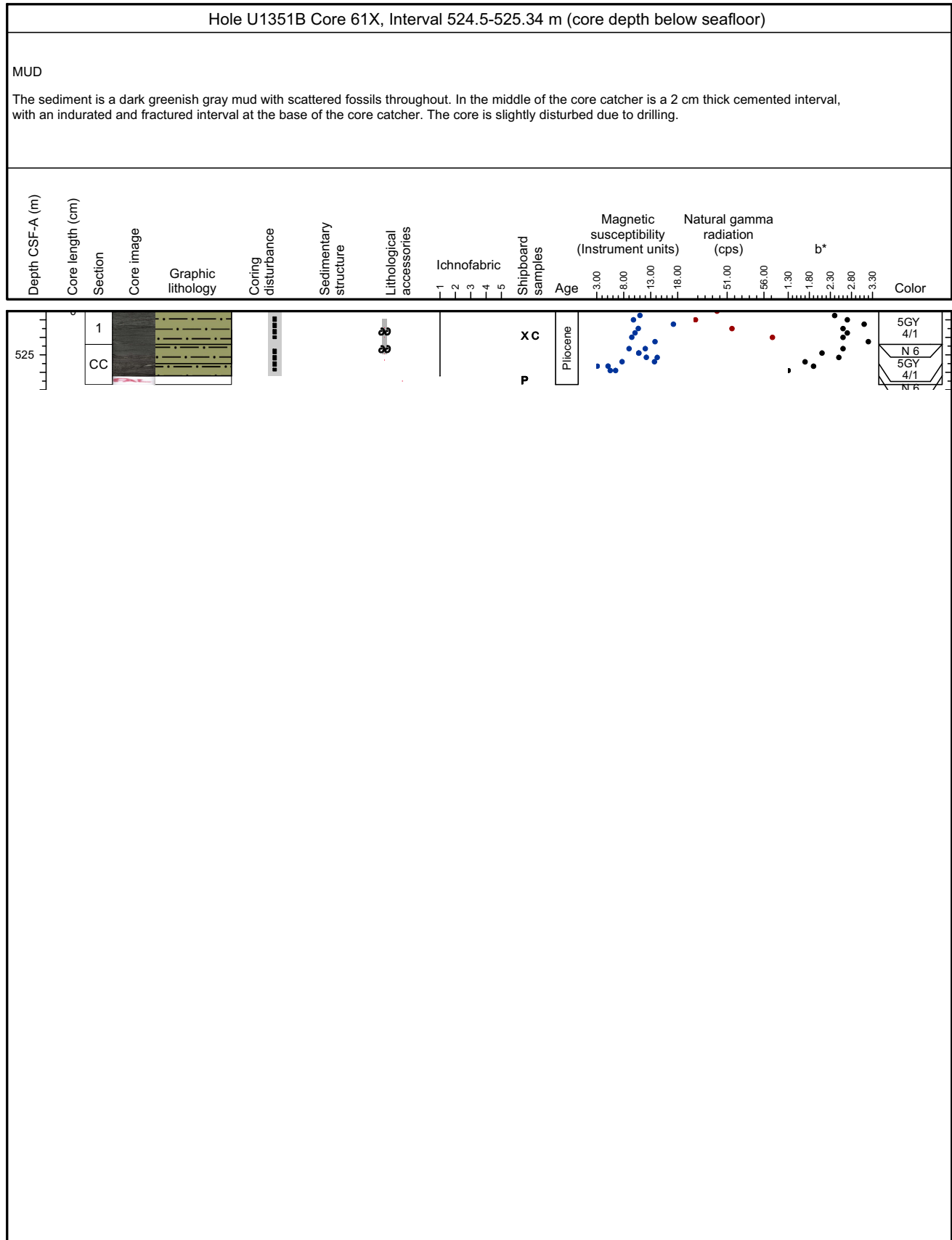


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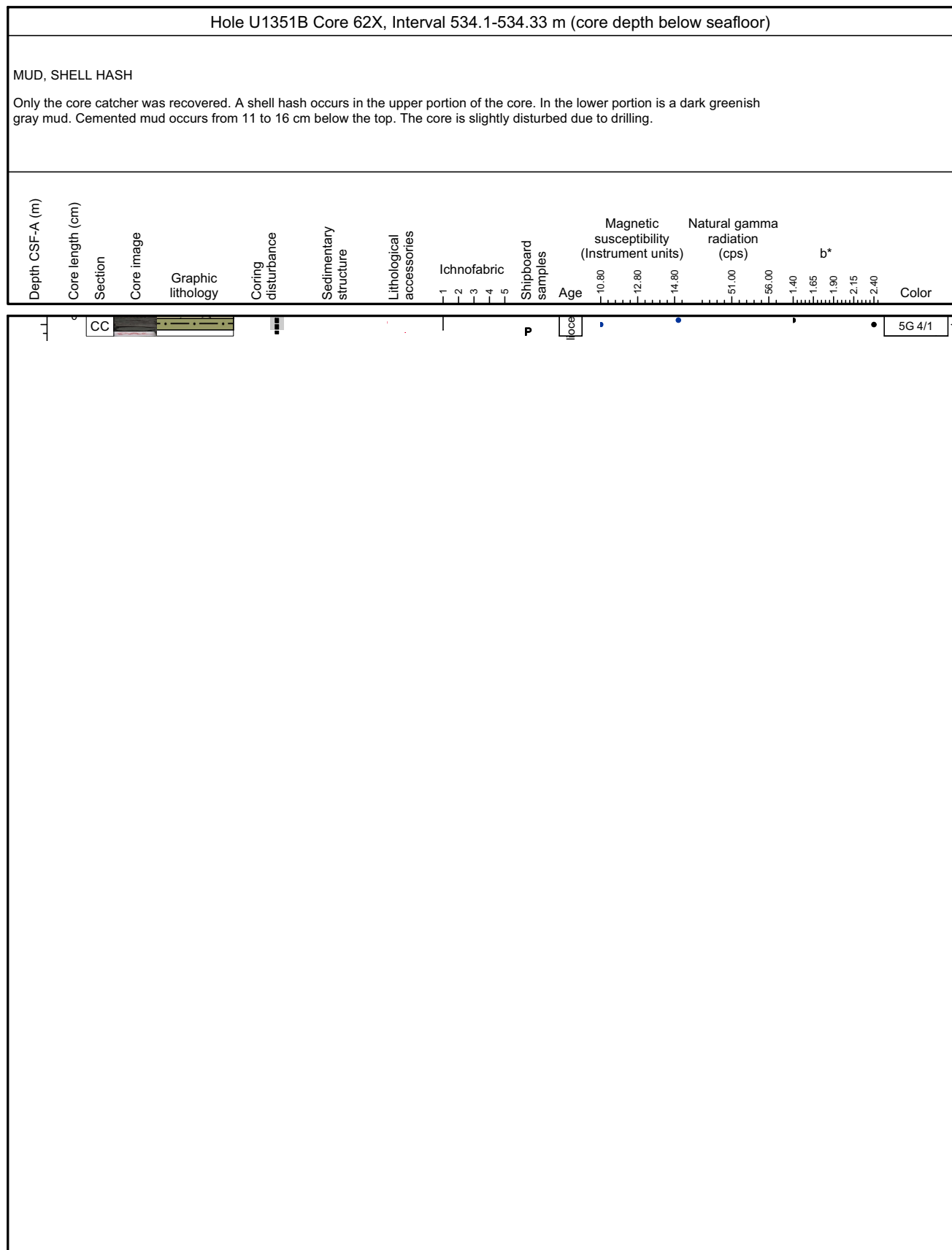


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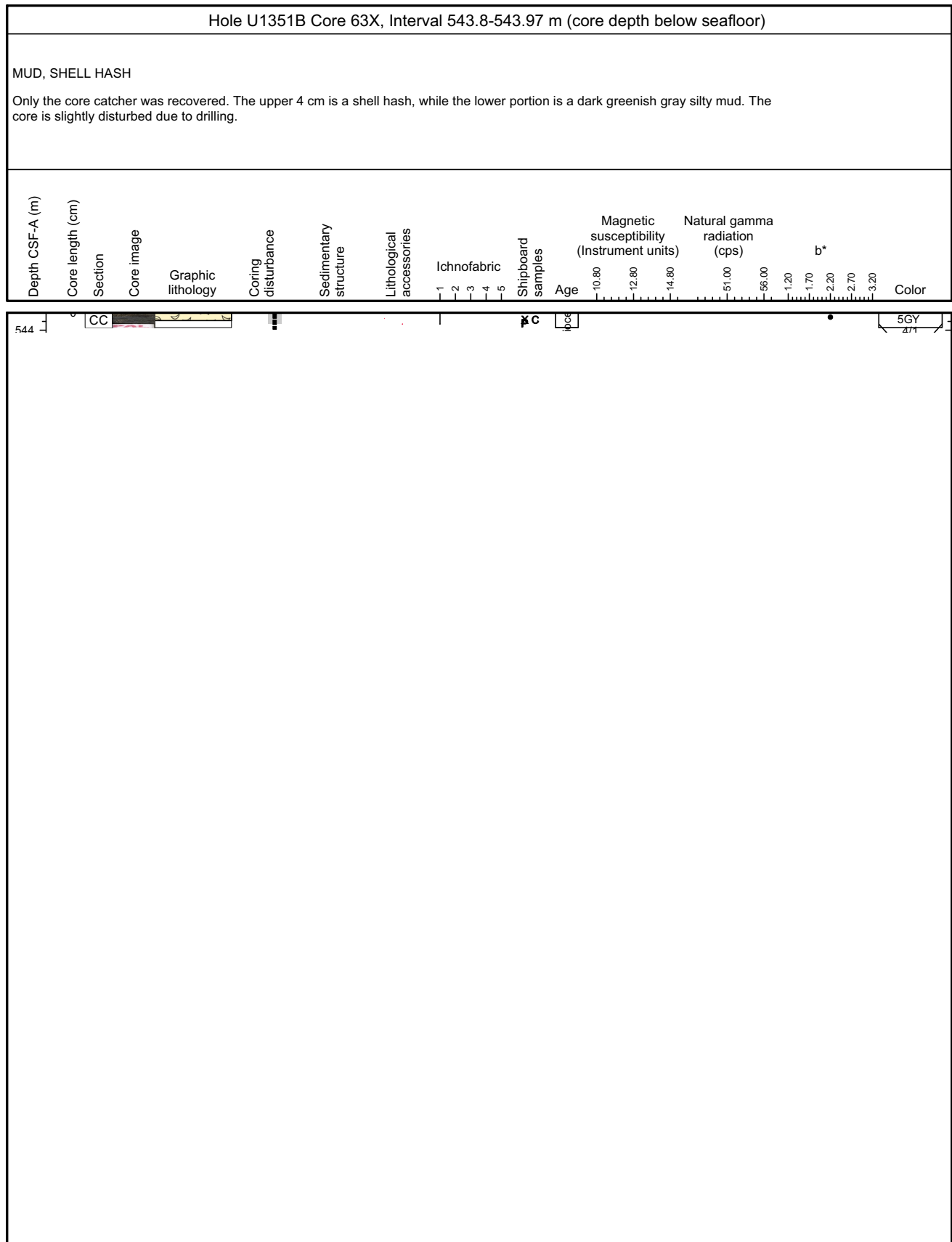




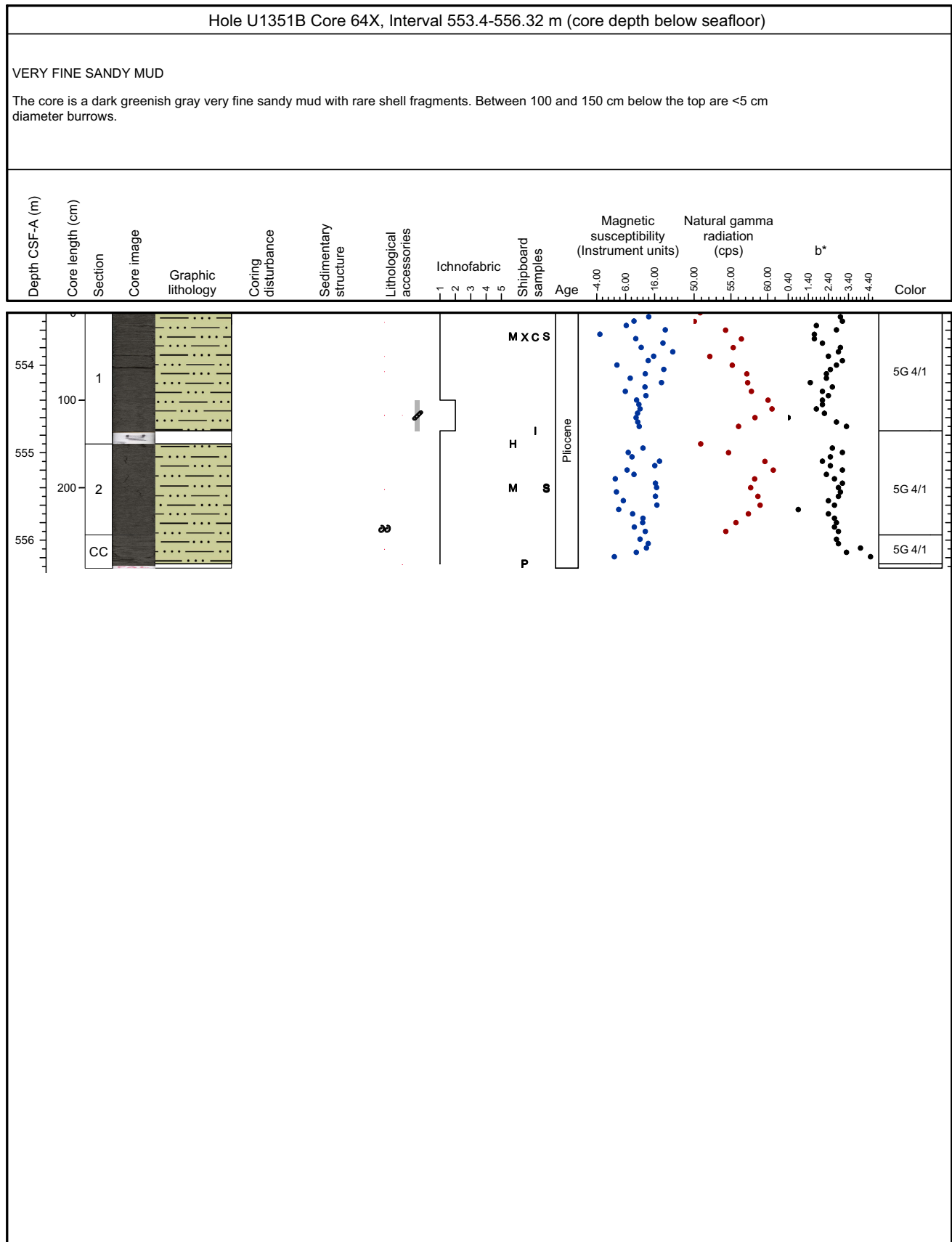
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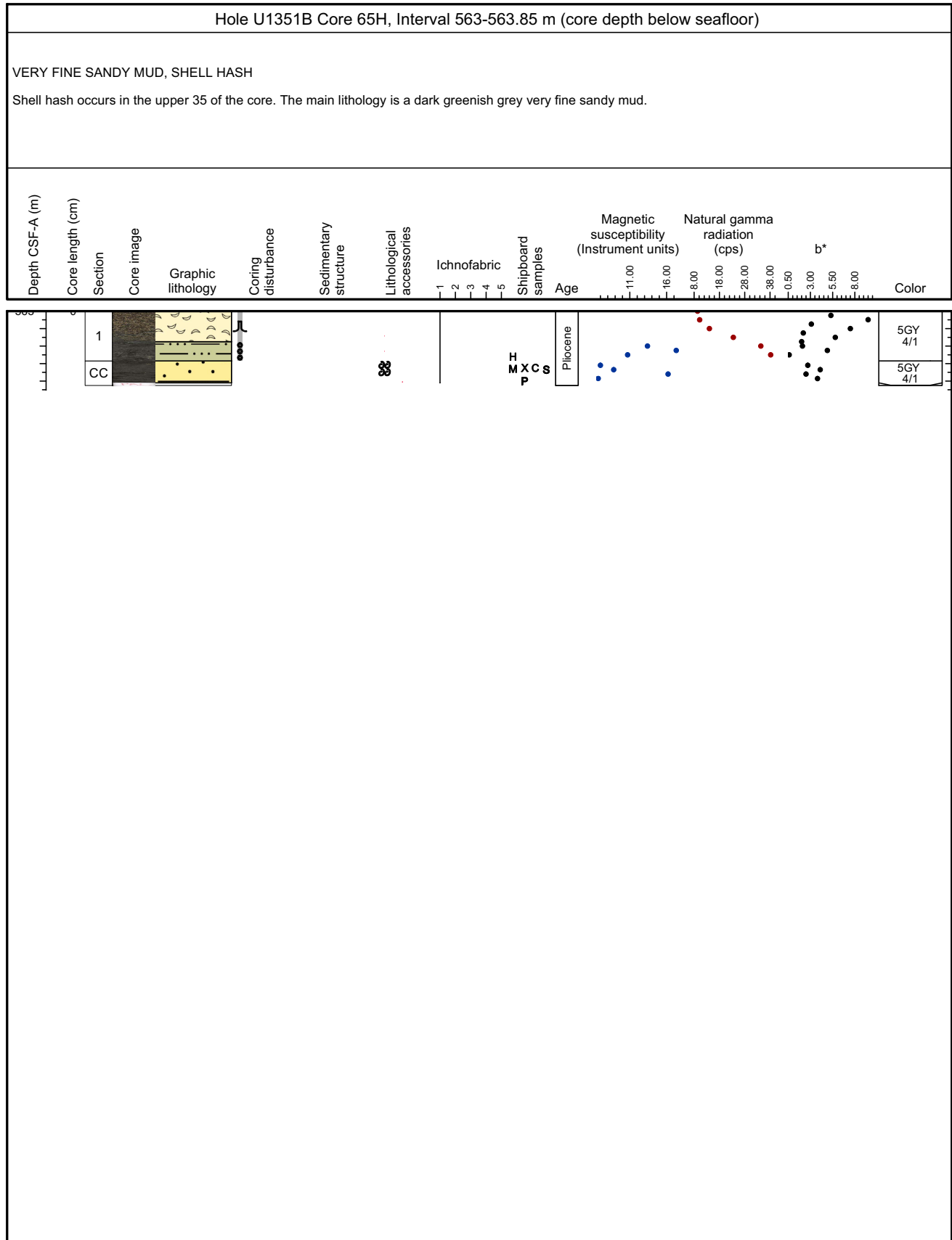
## Core Photo



### Core Photo



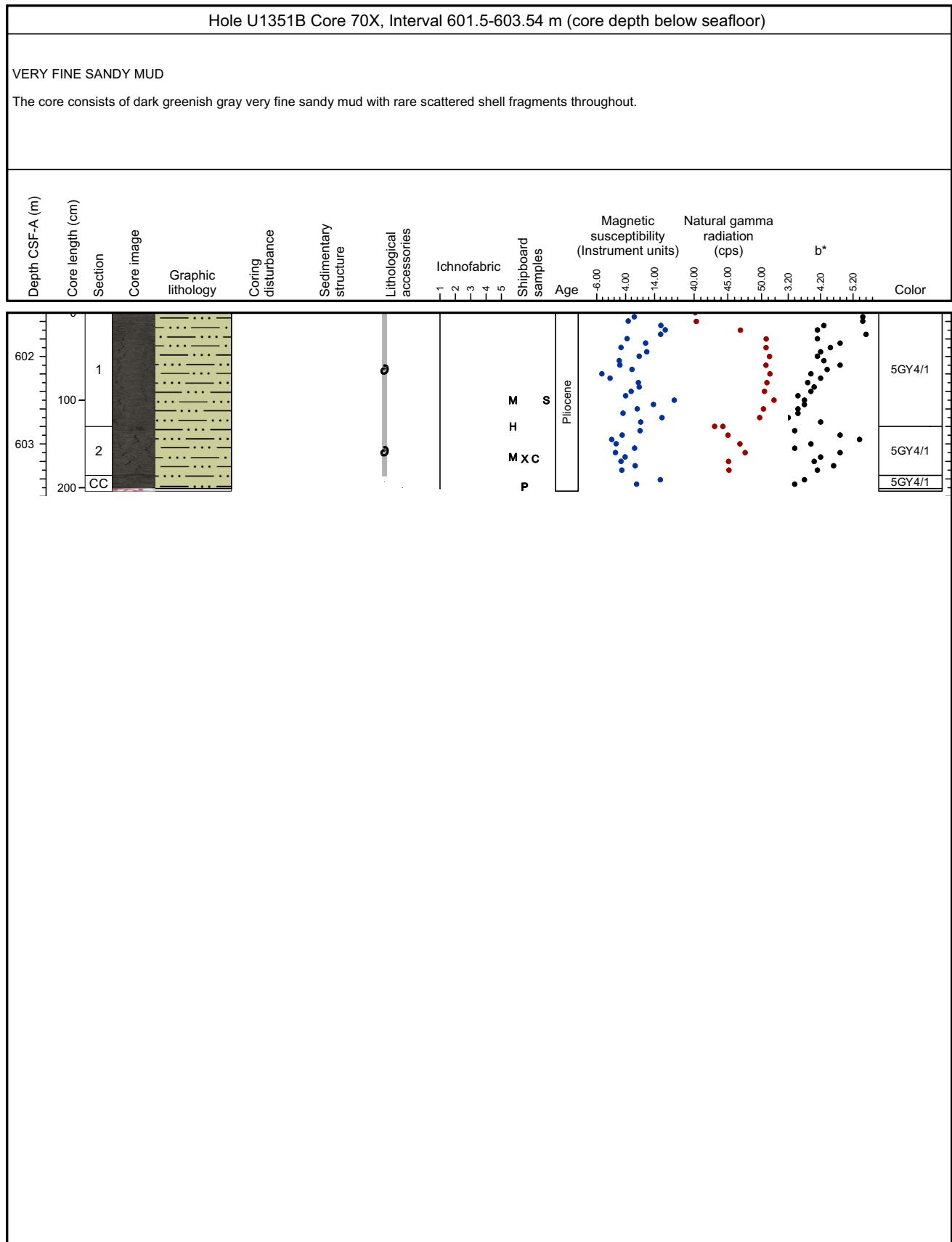
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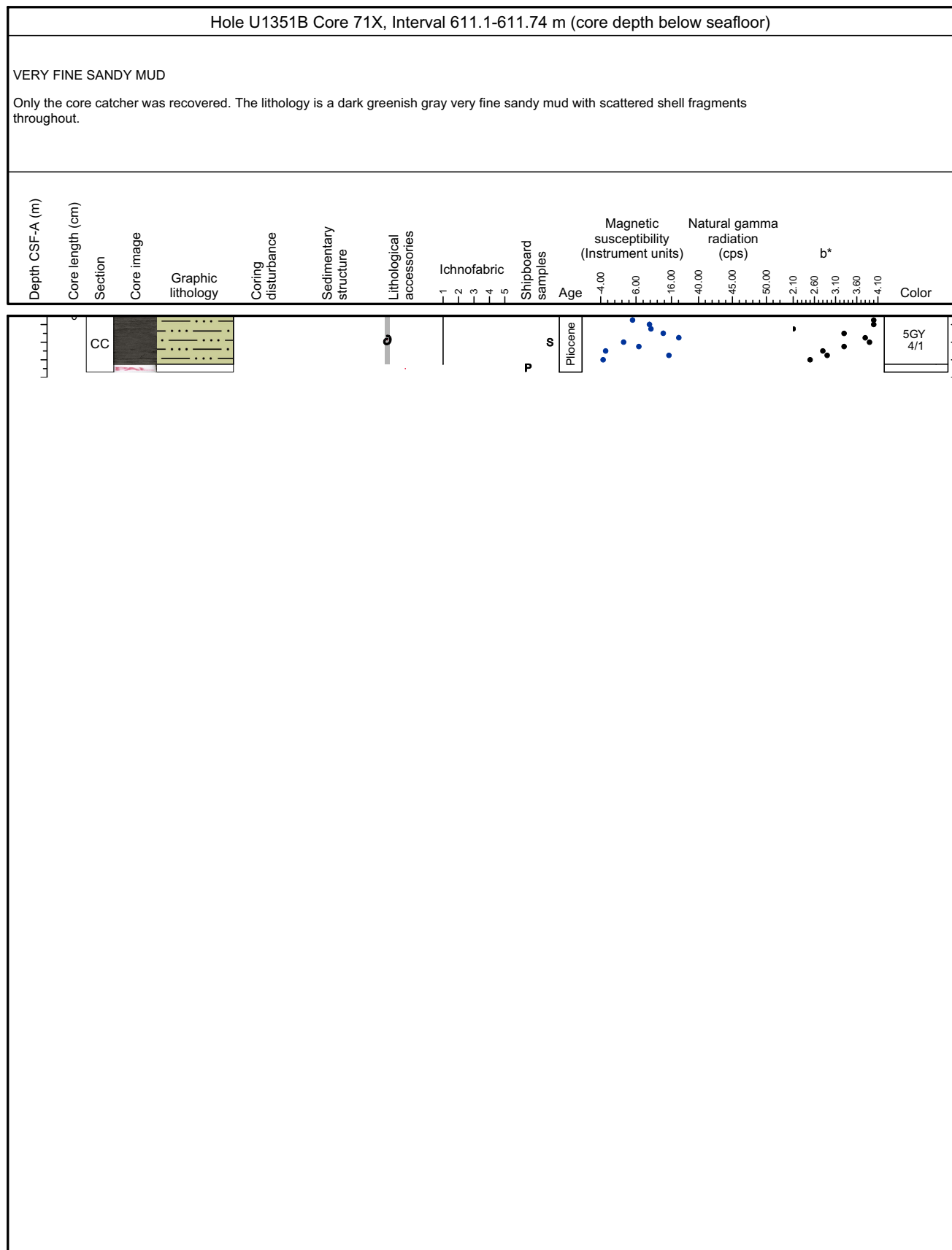




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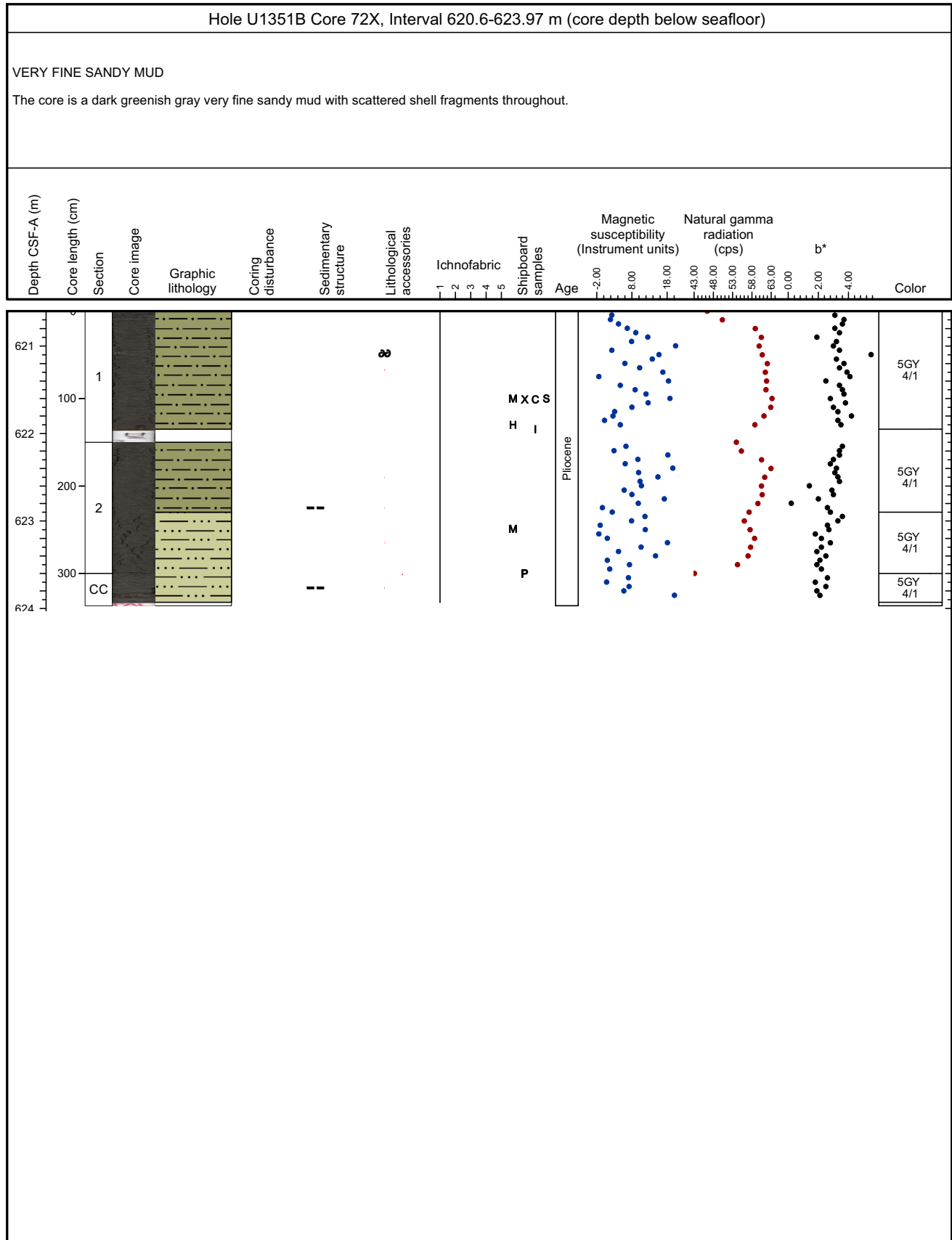


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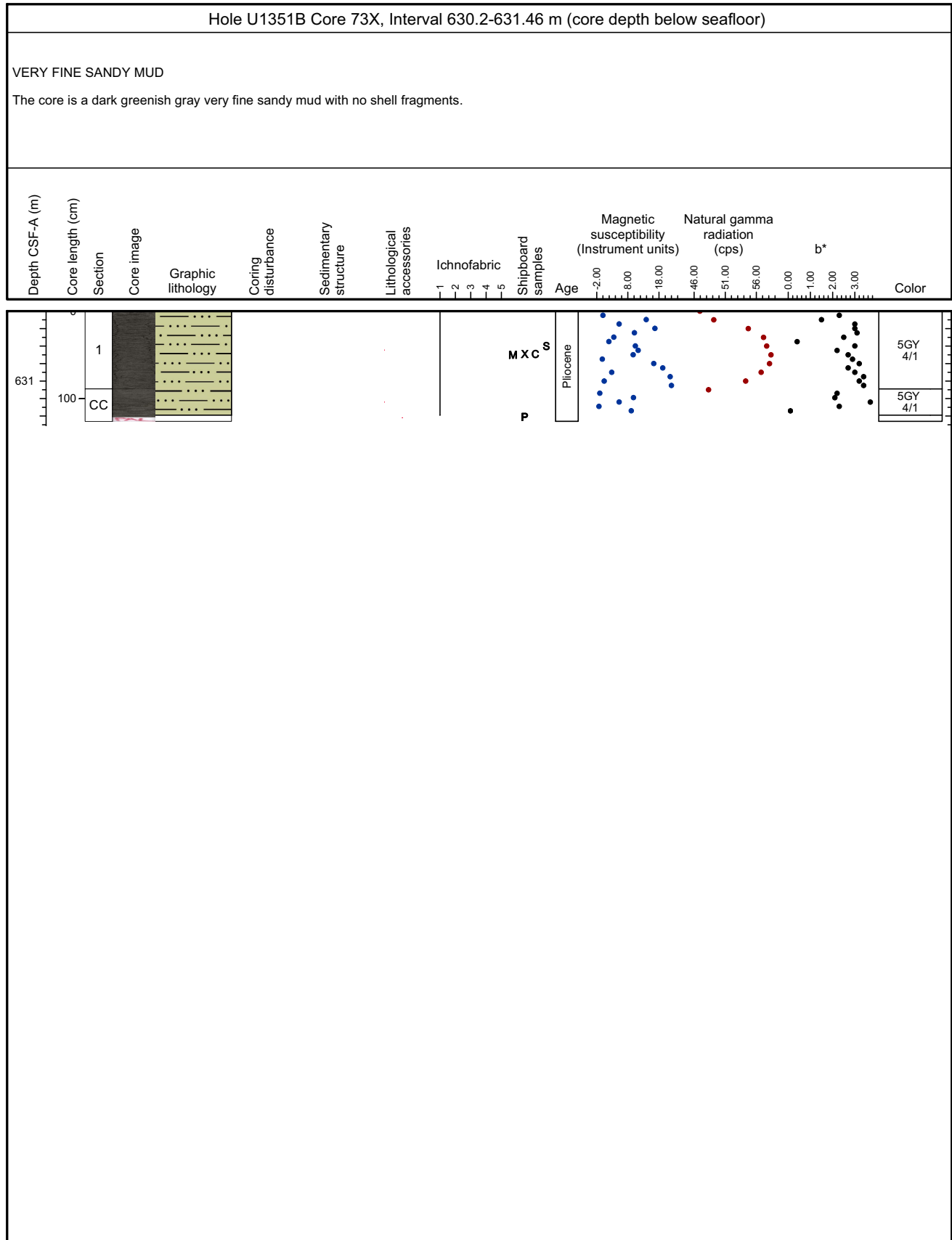




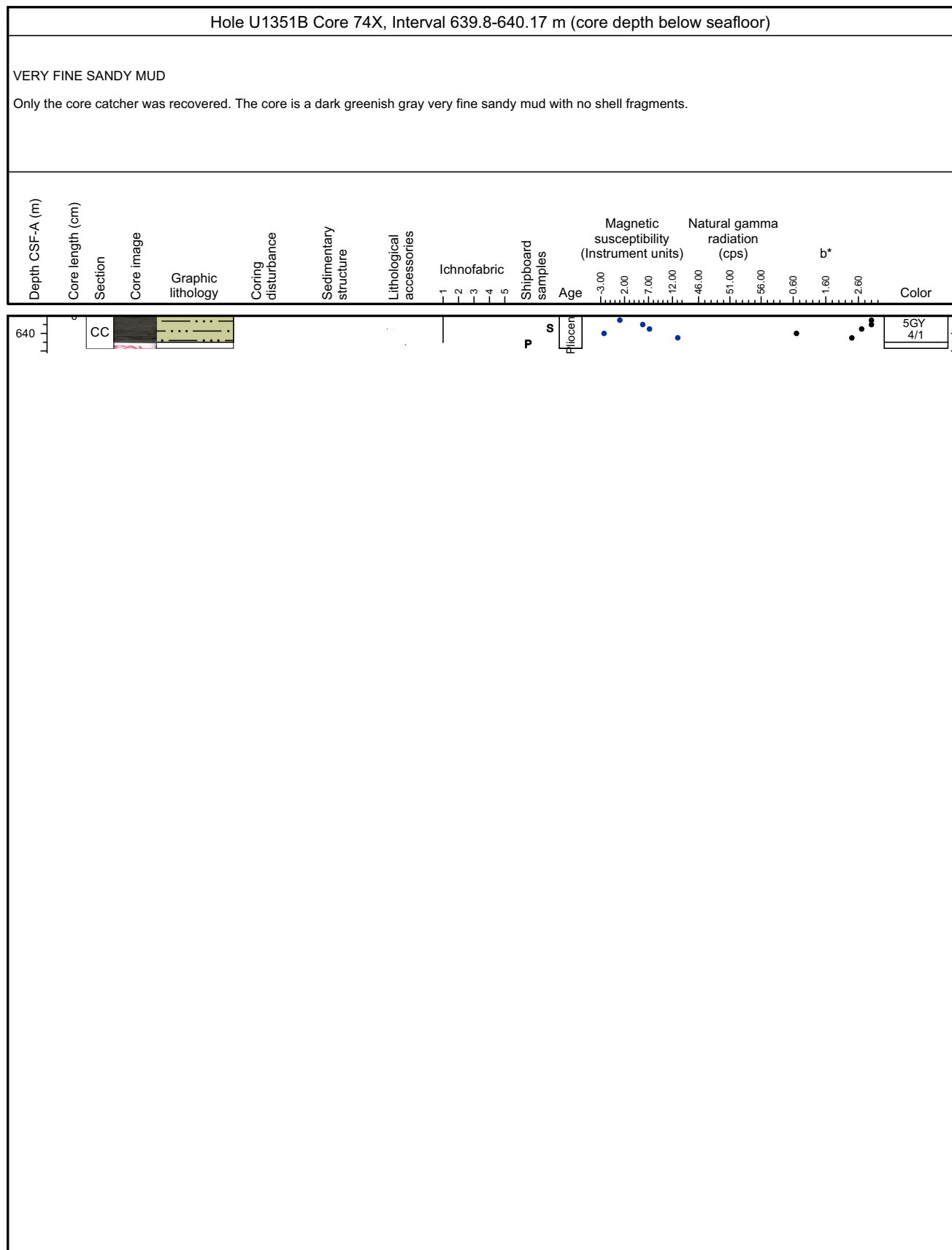
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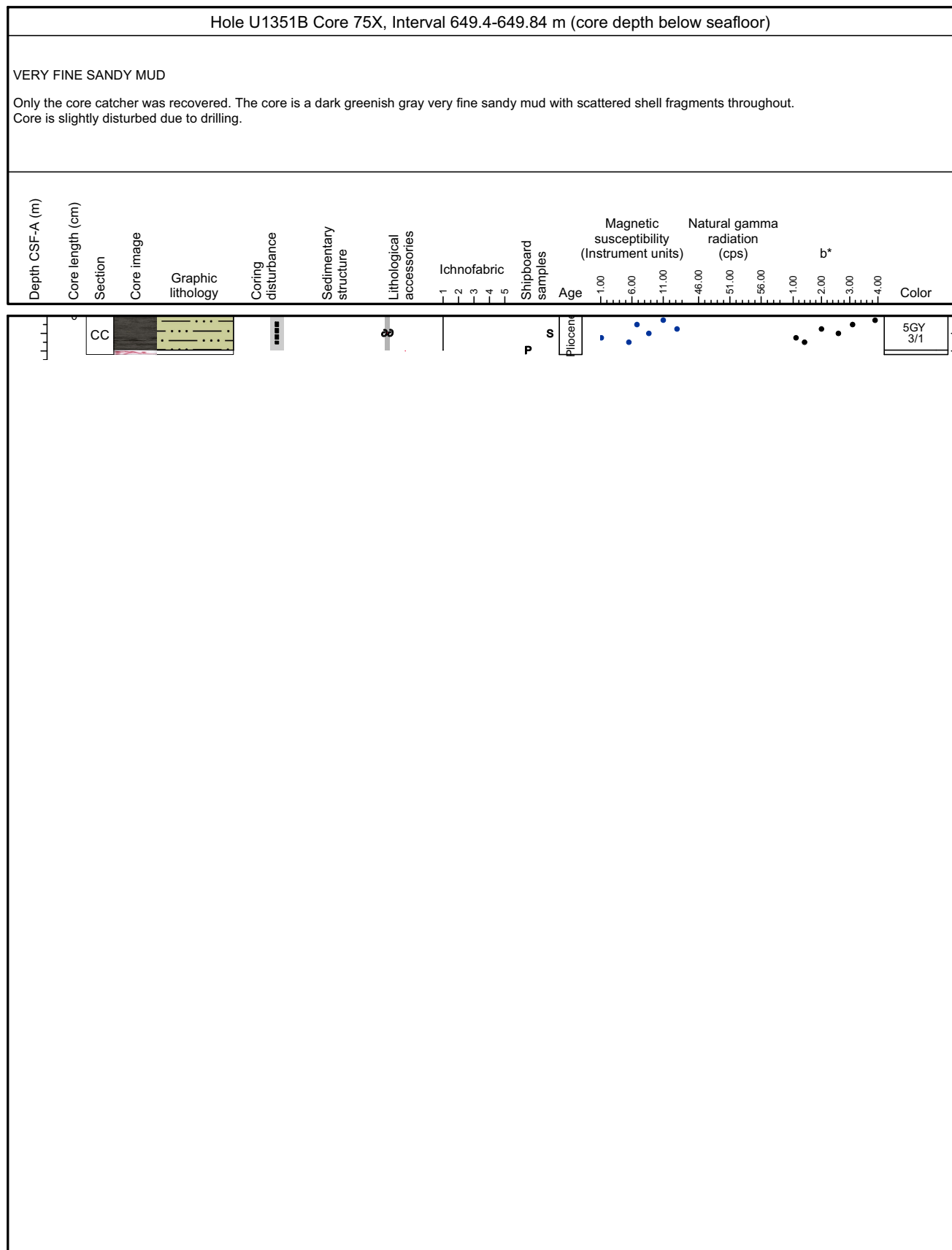
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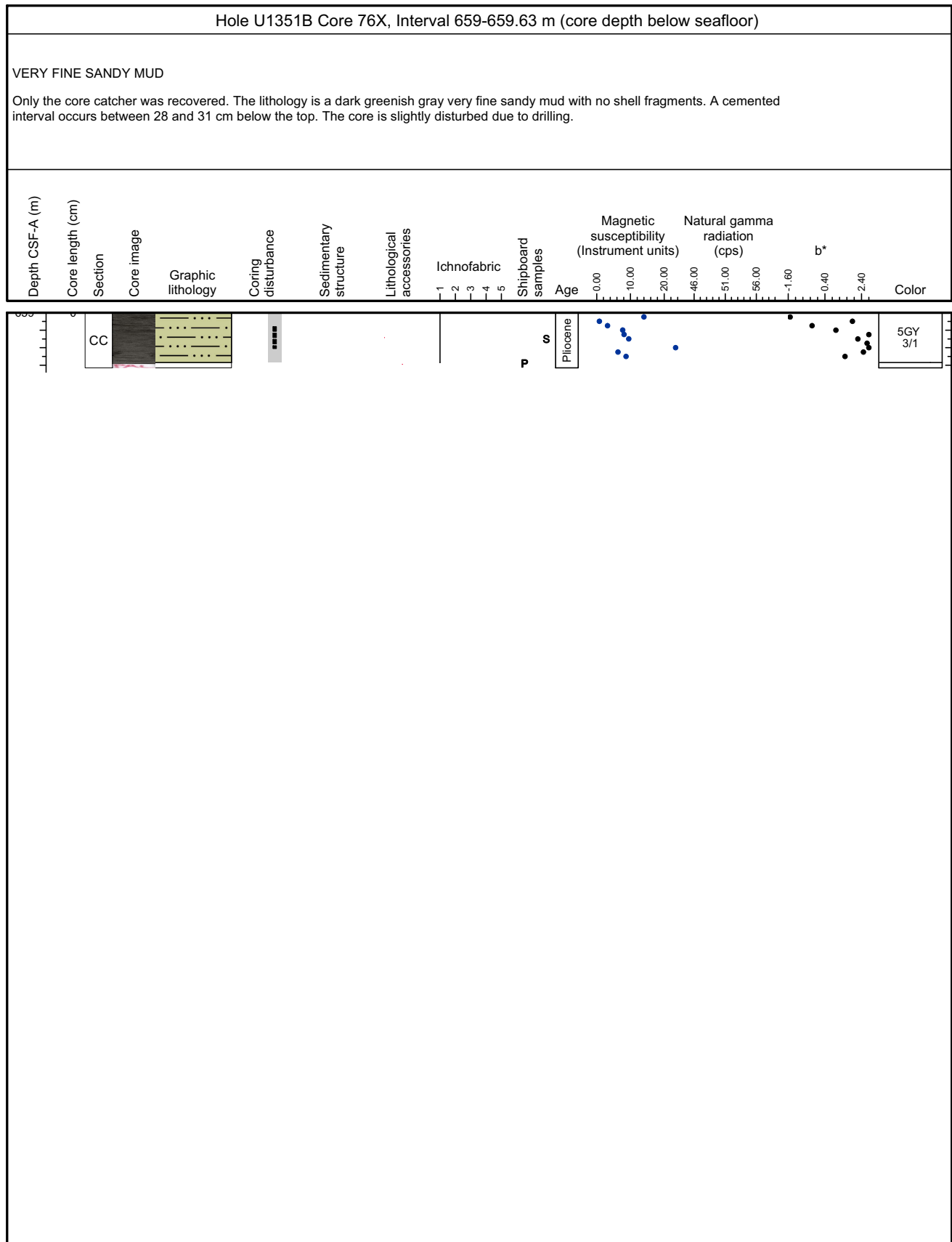
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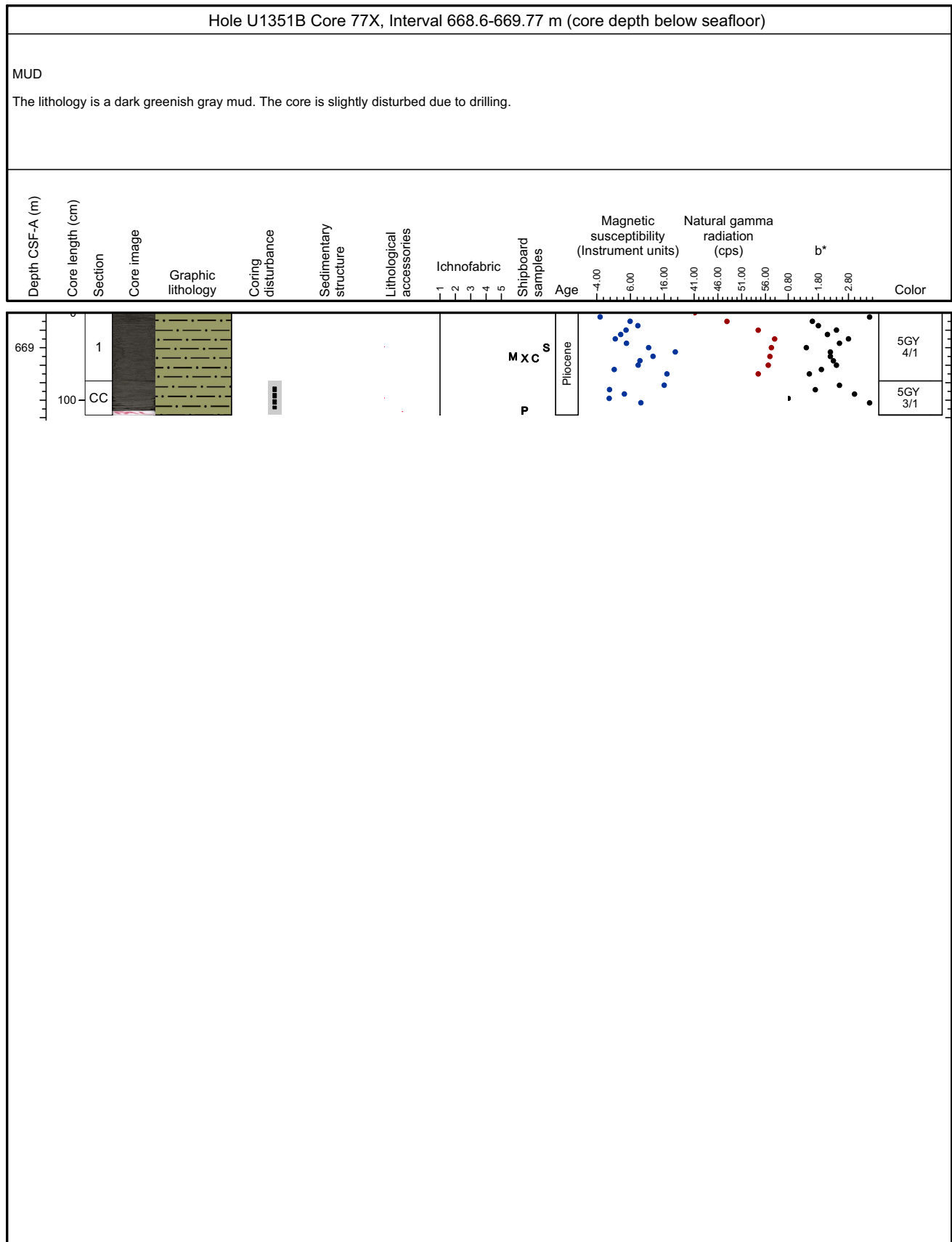
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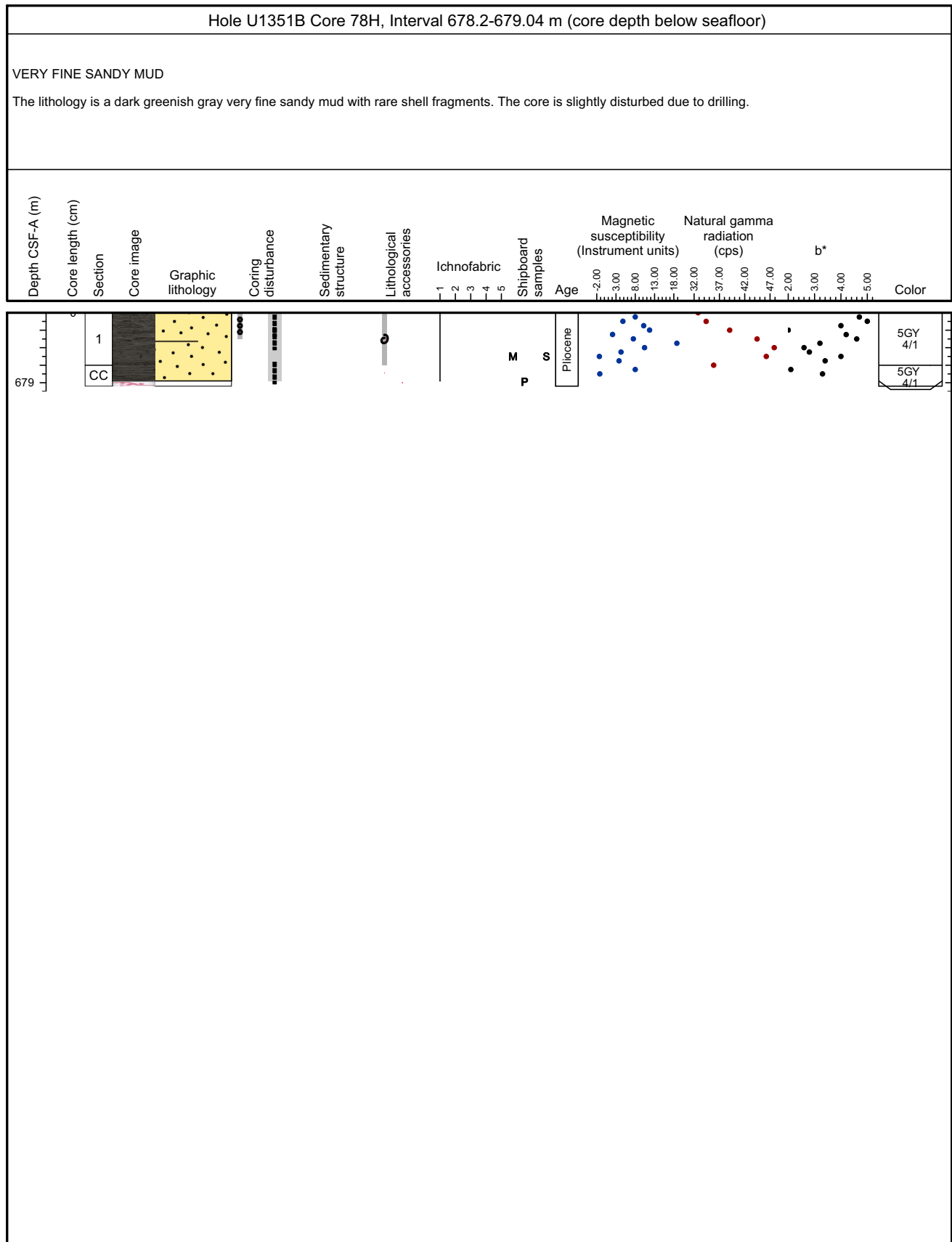
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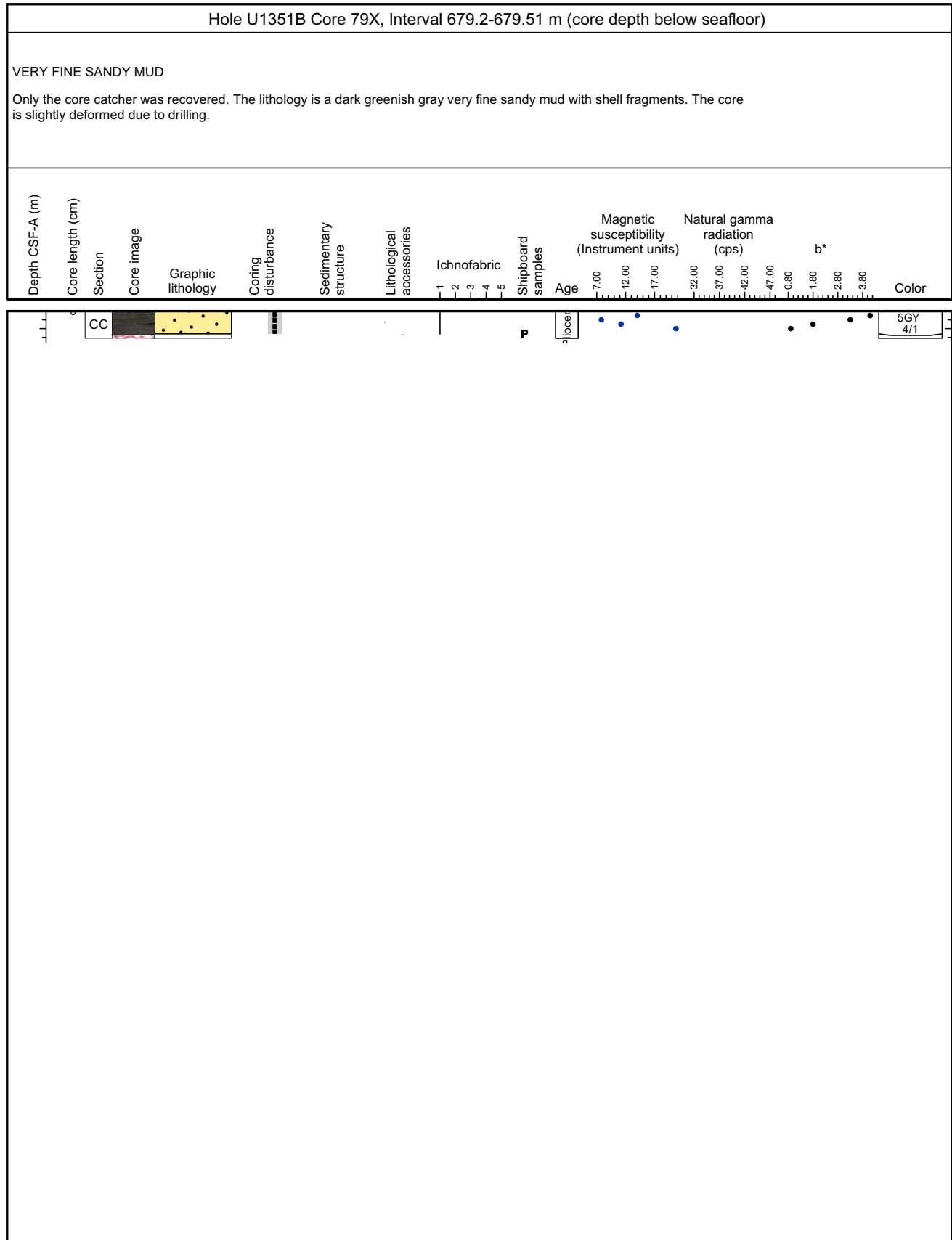
## Core Photo



## Core Photo

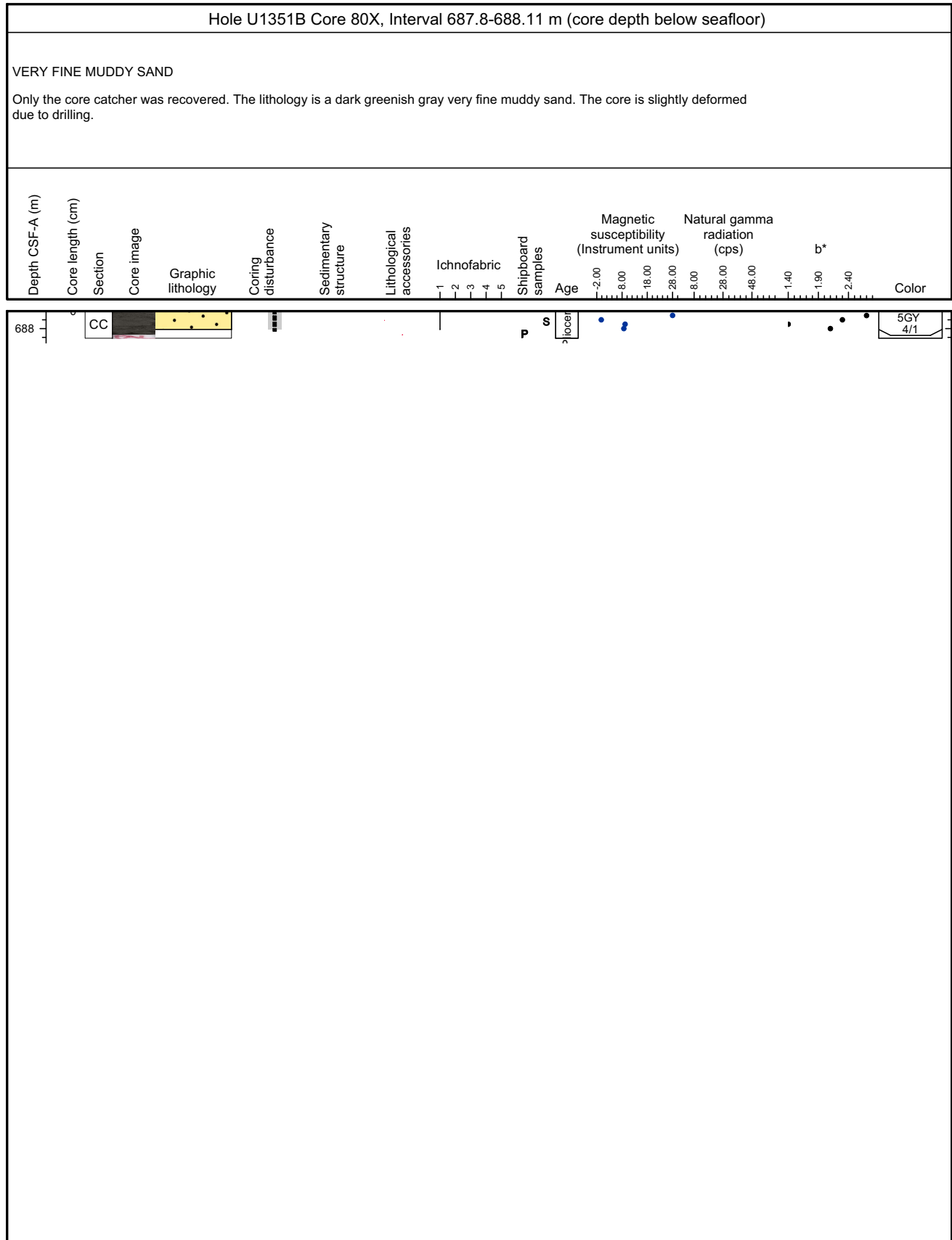


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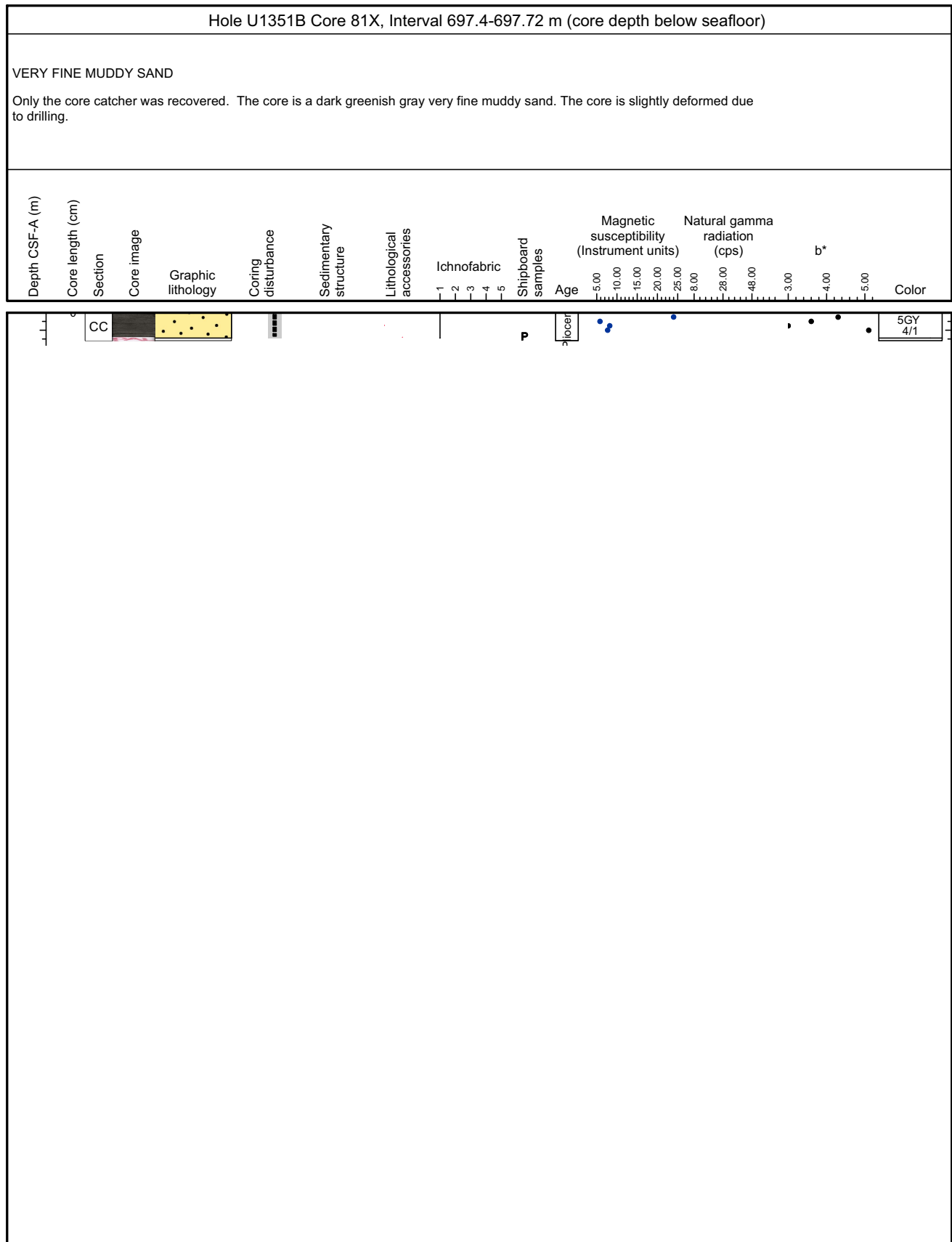




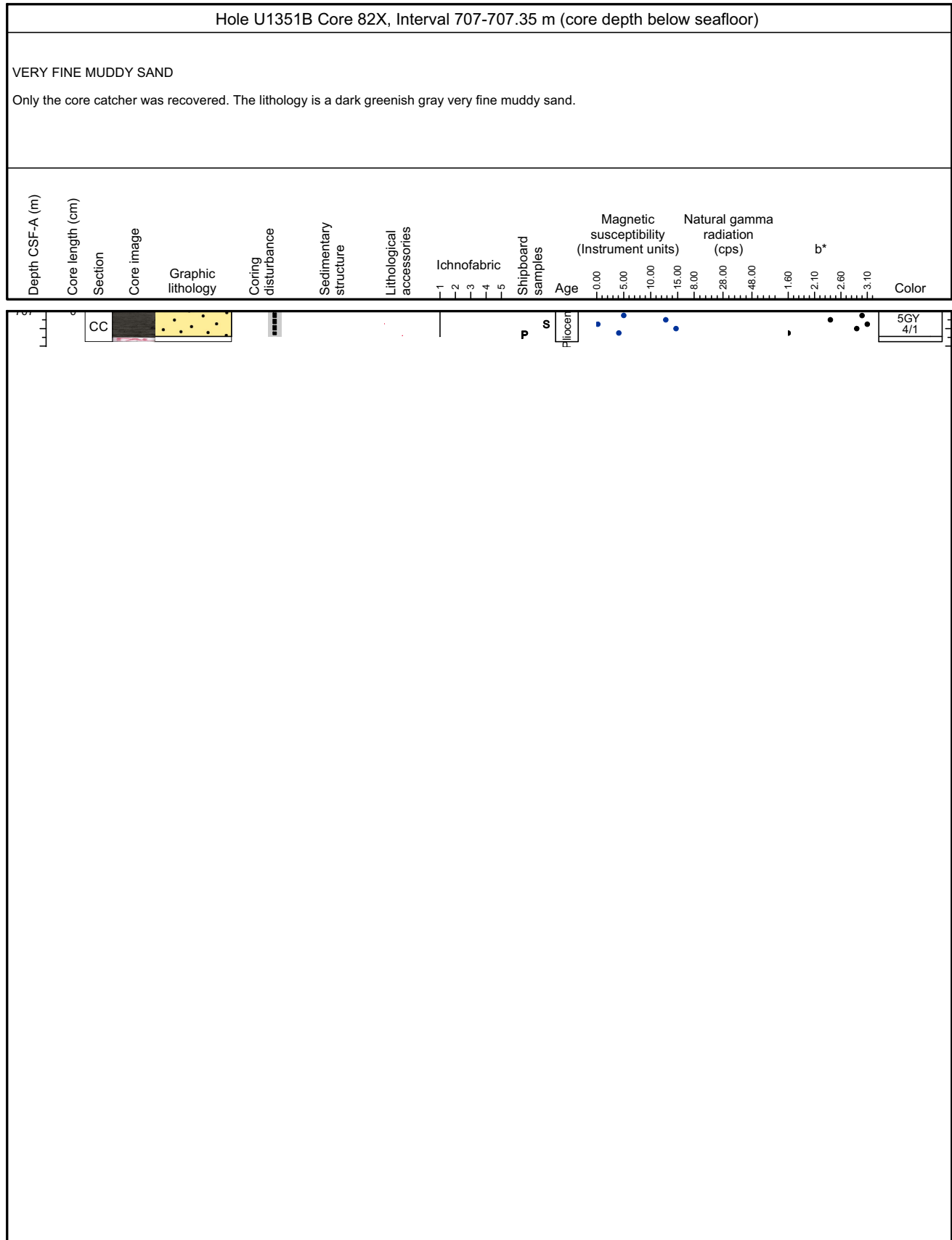
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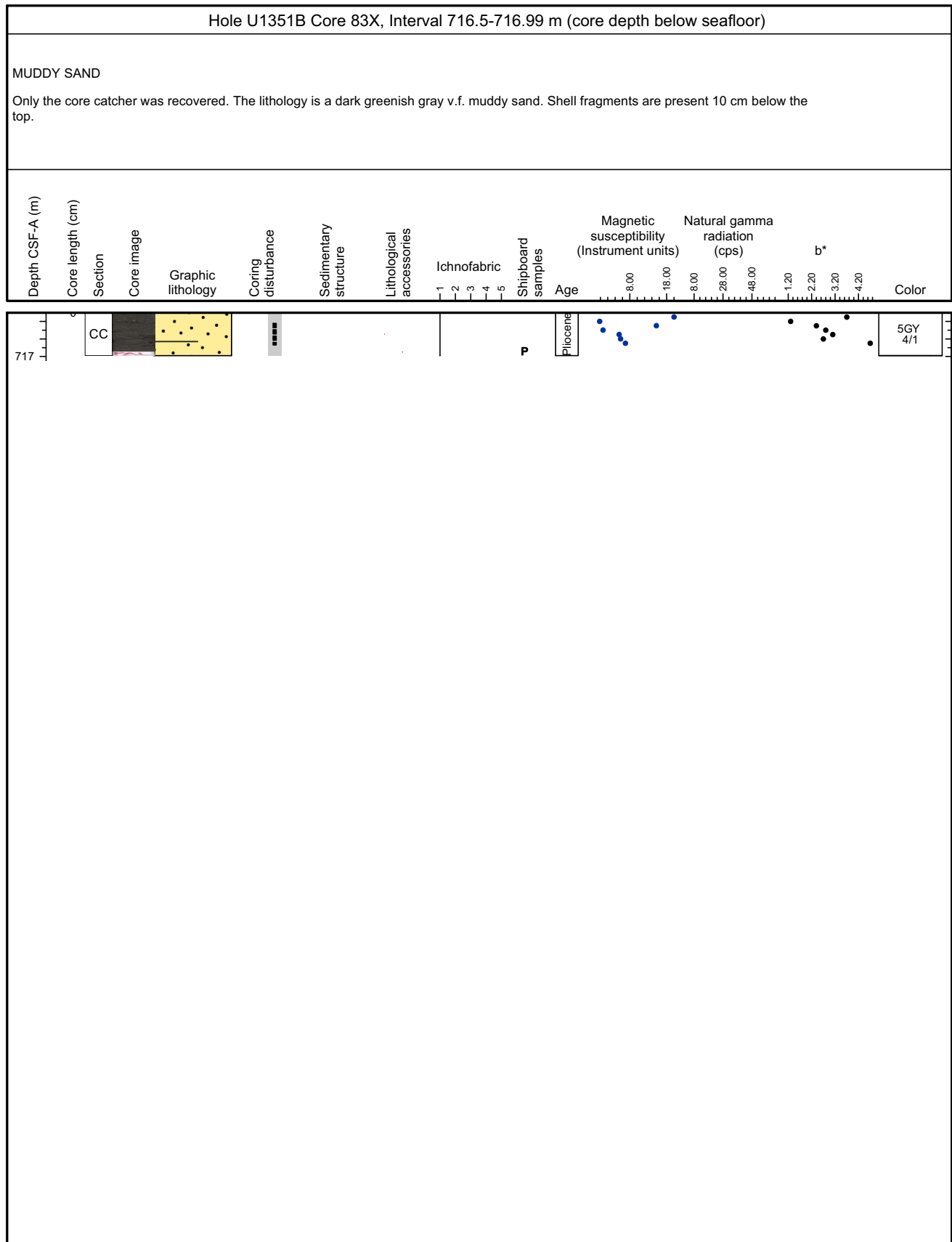
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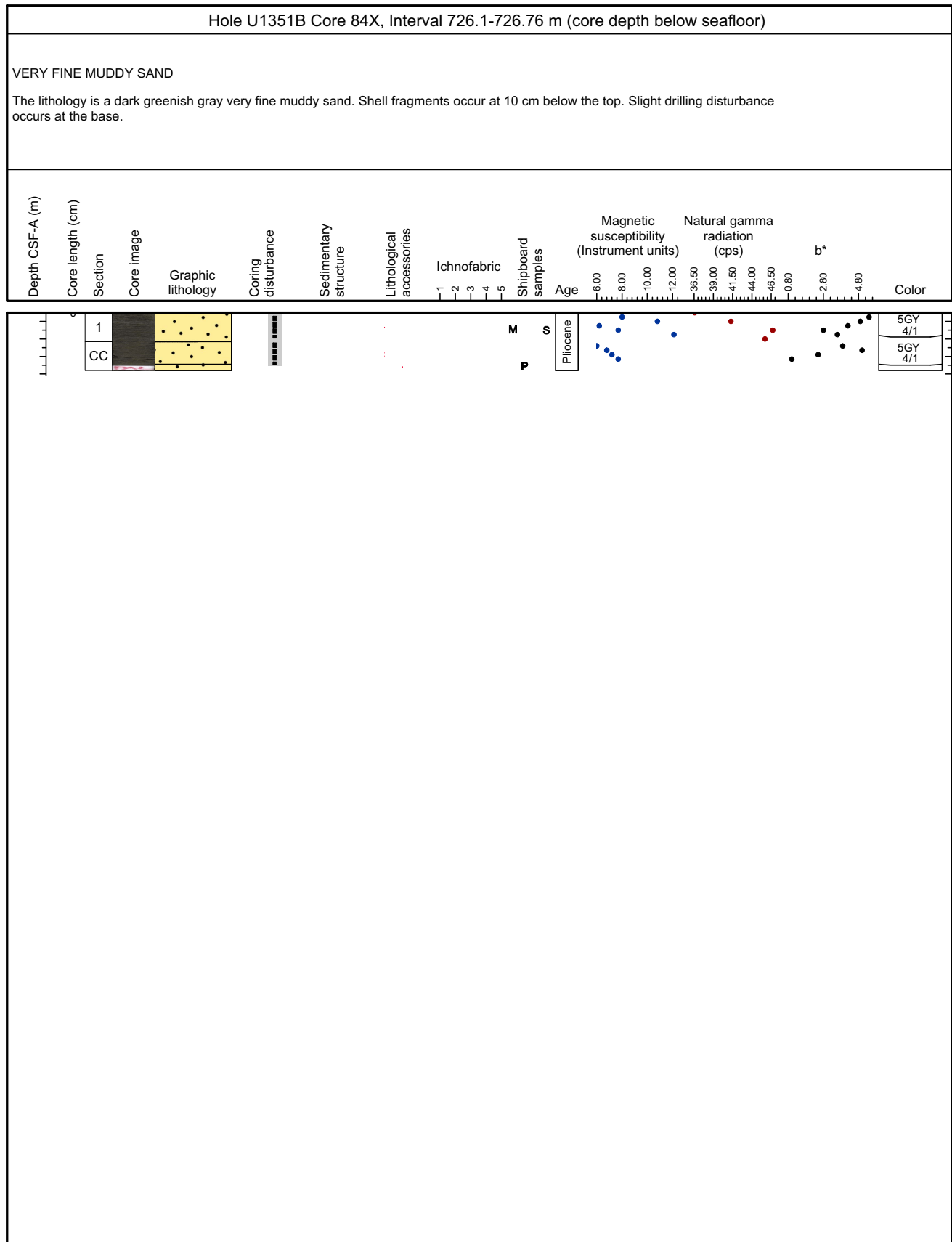
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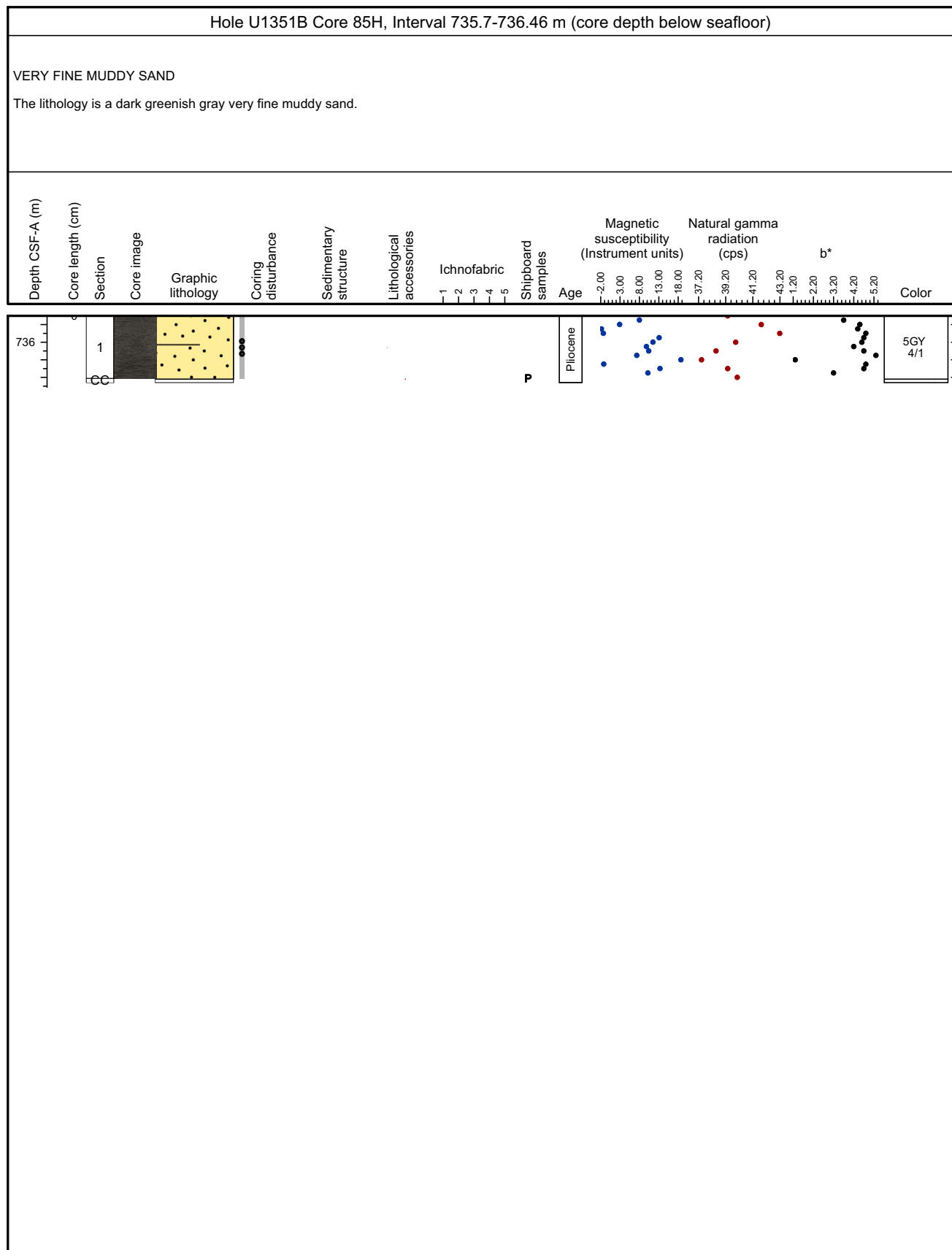
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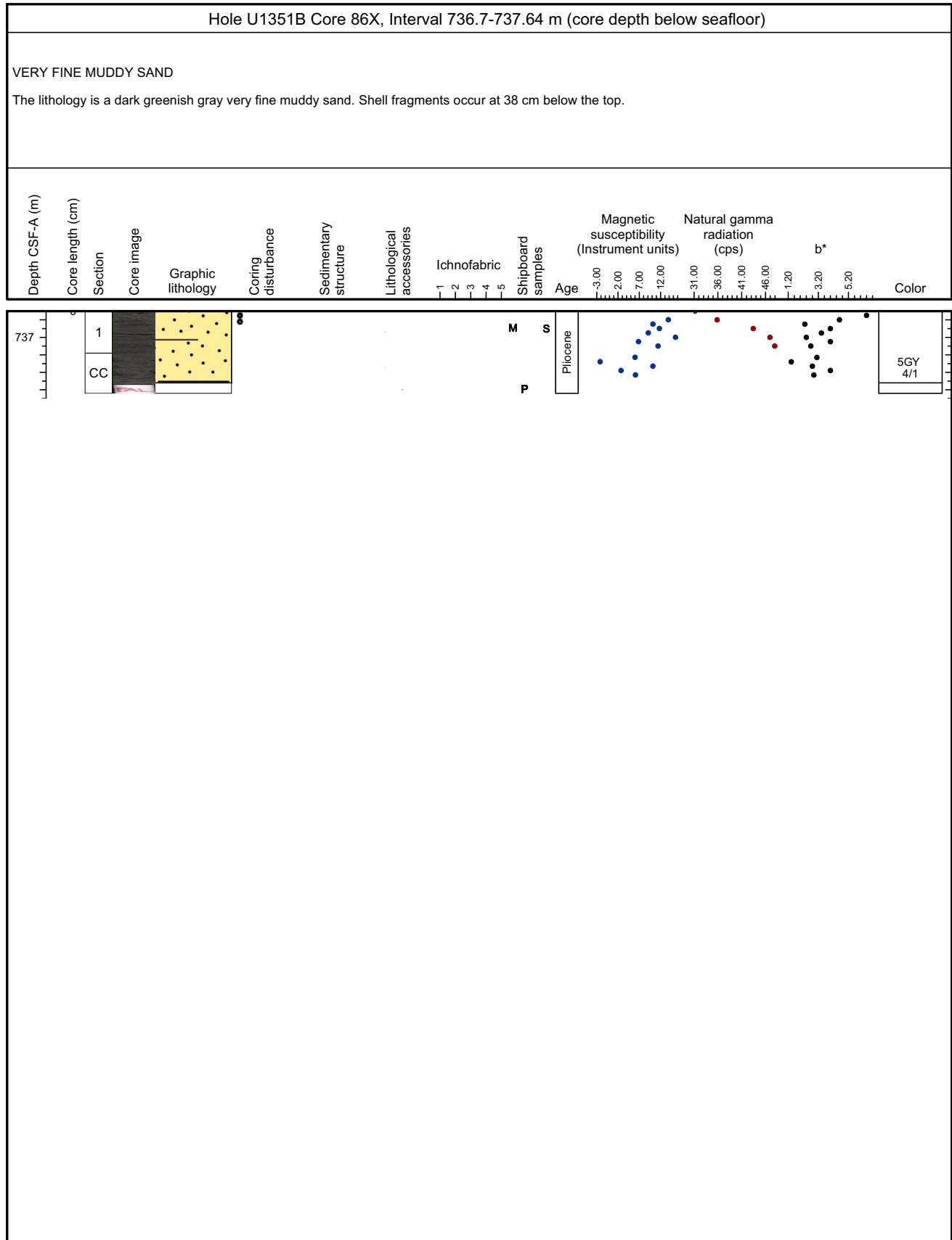
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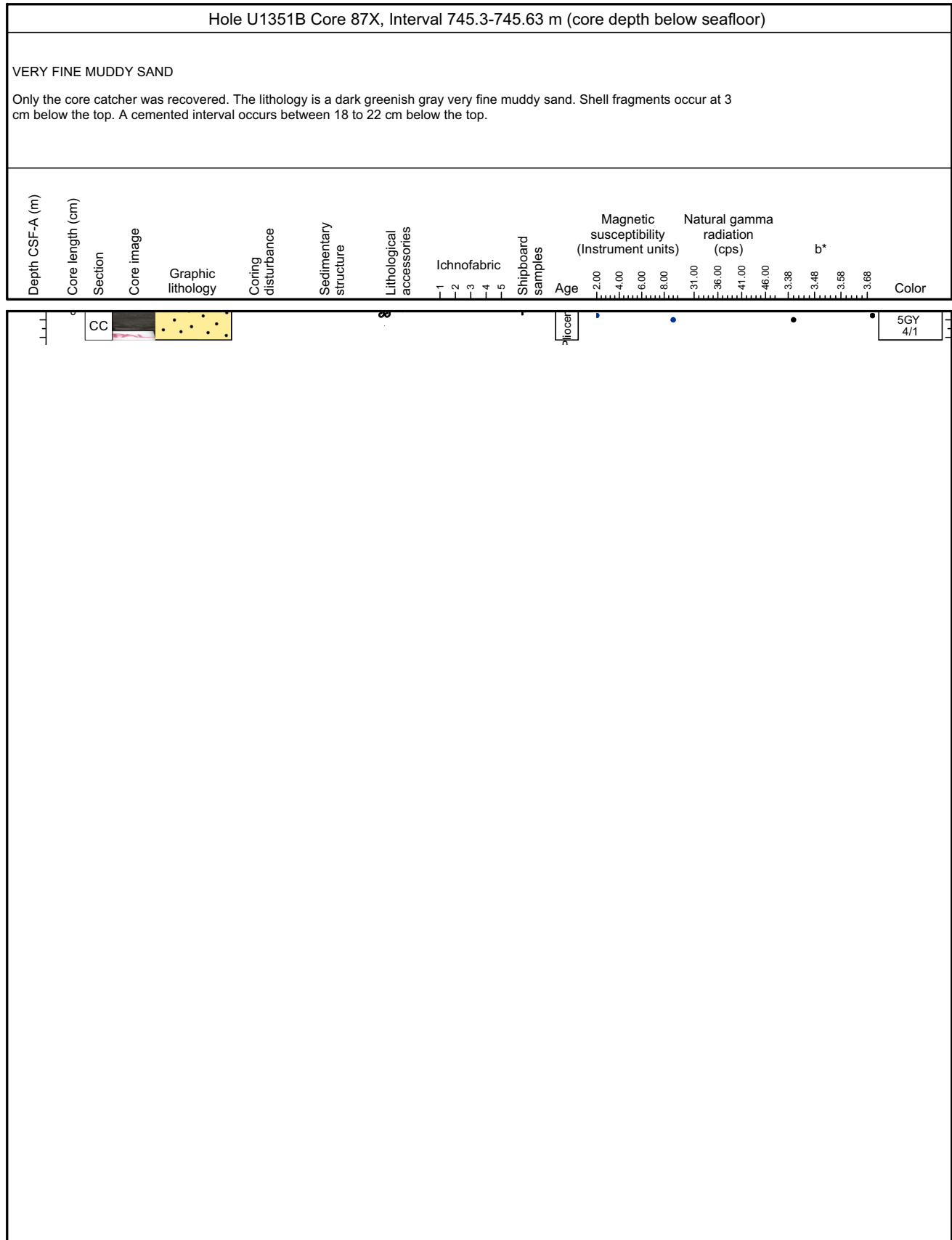
## Core Photo



### Core Photo

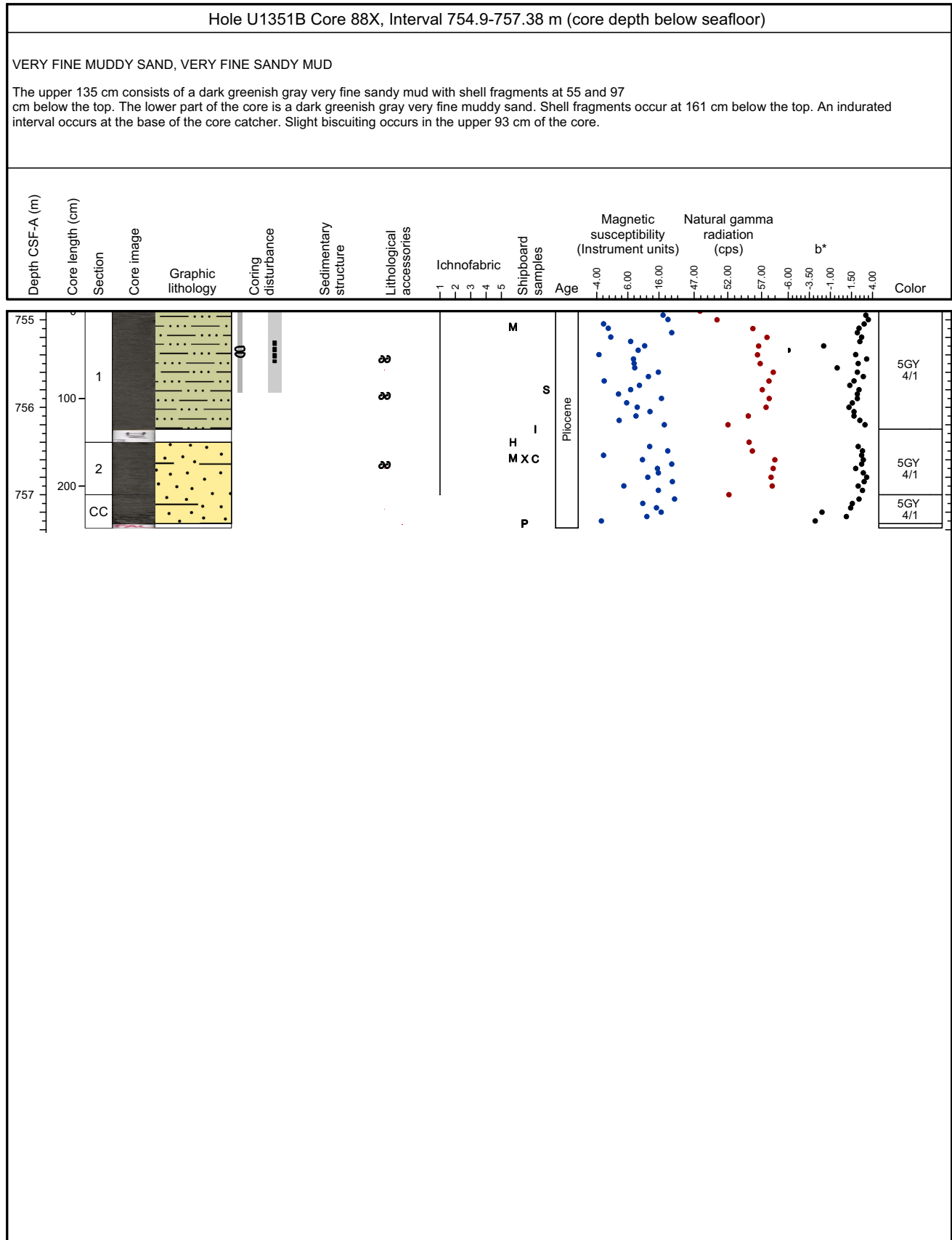


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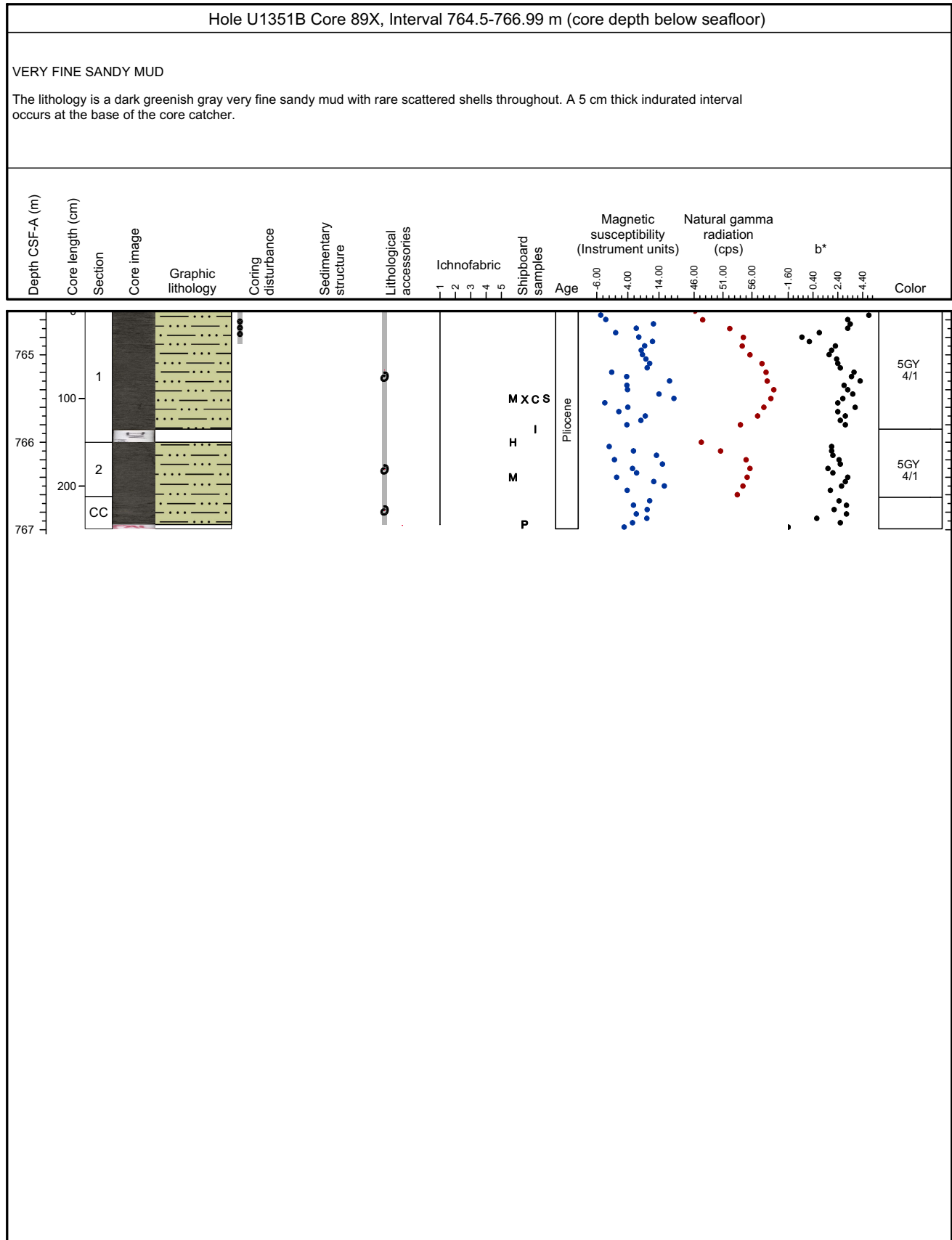




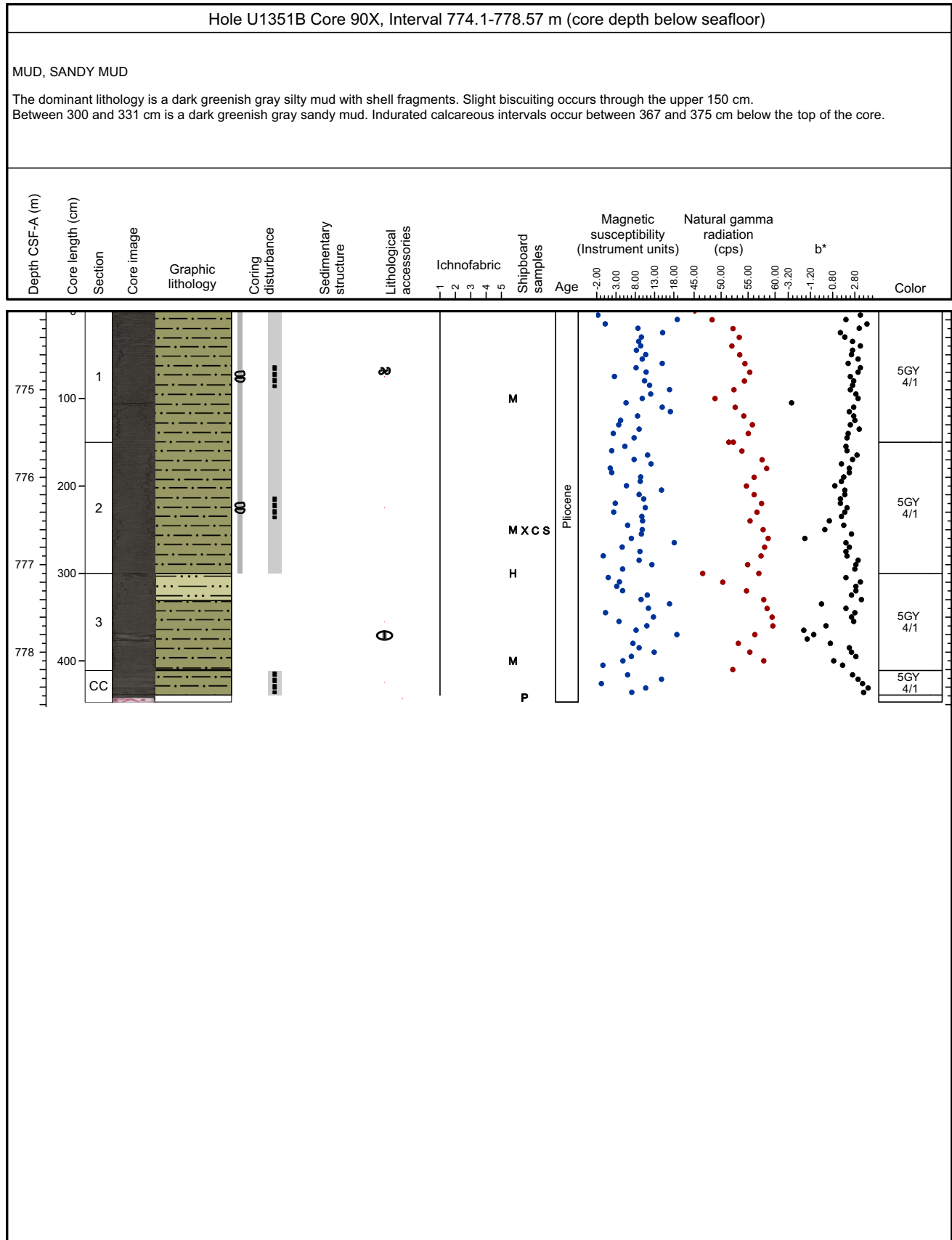
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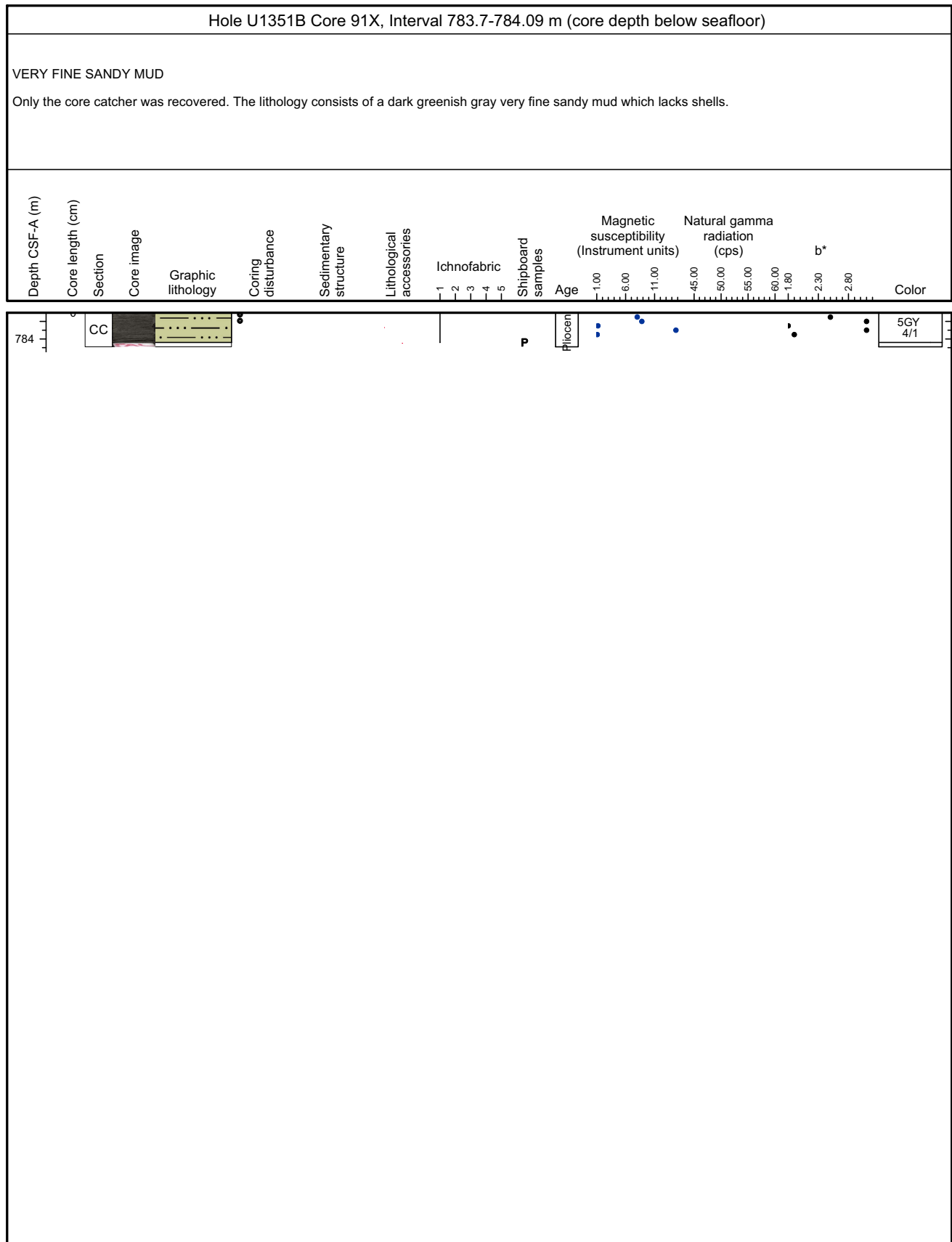
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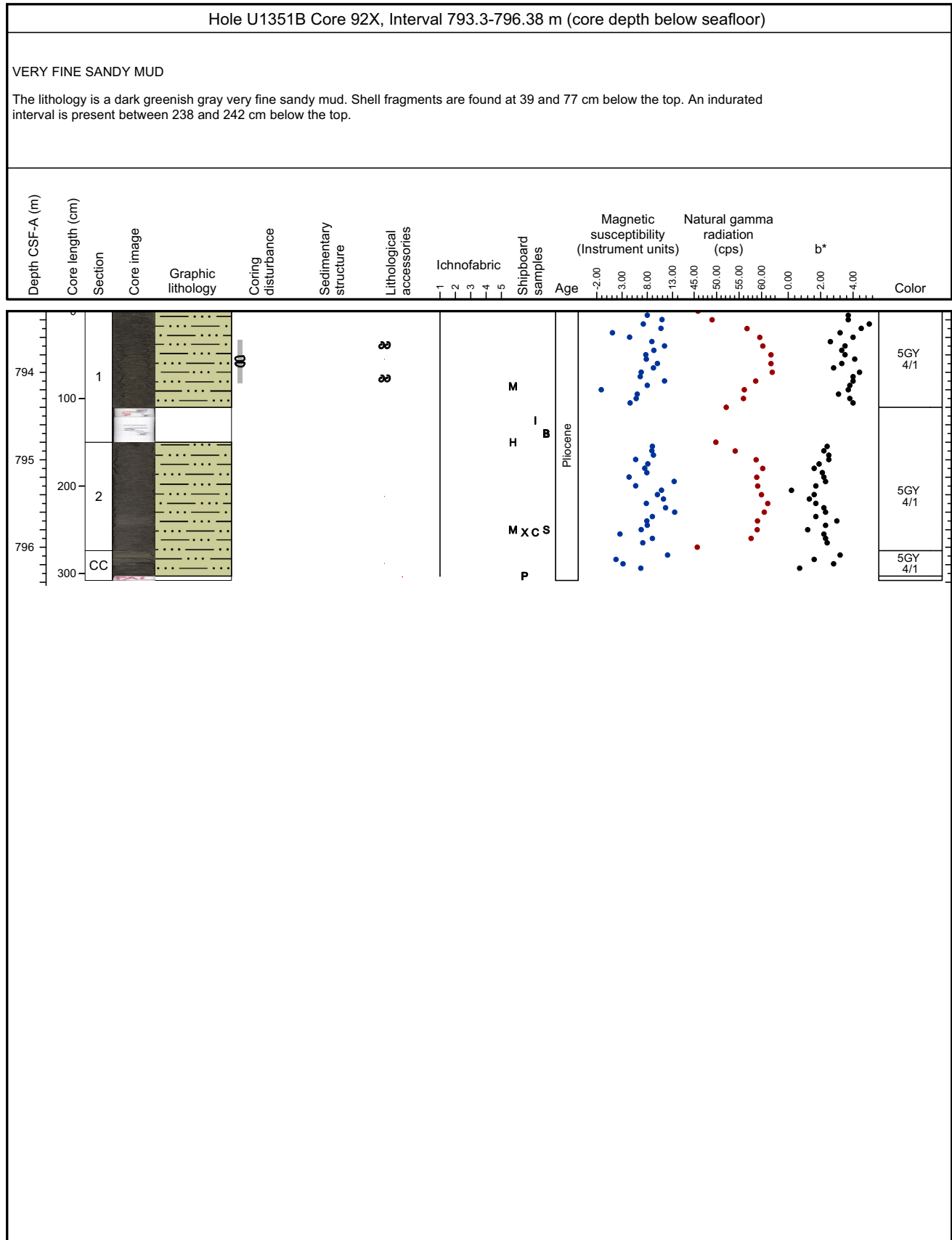
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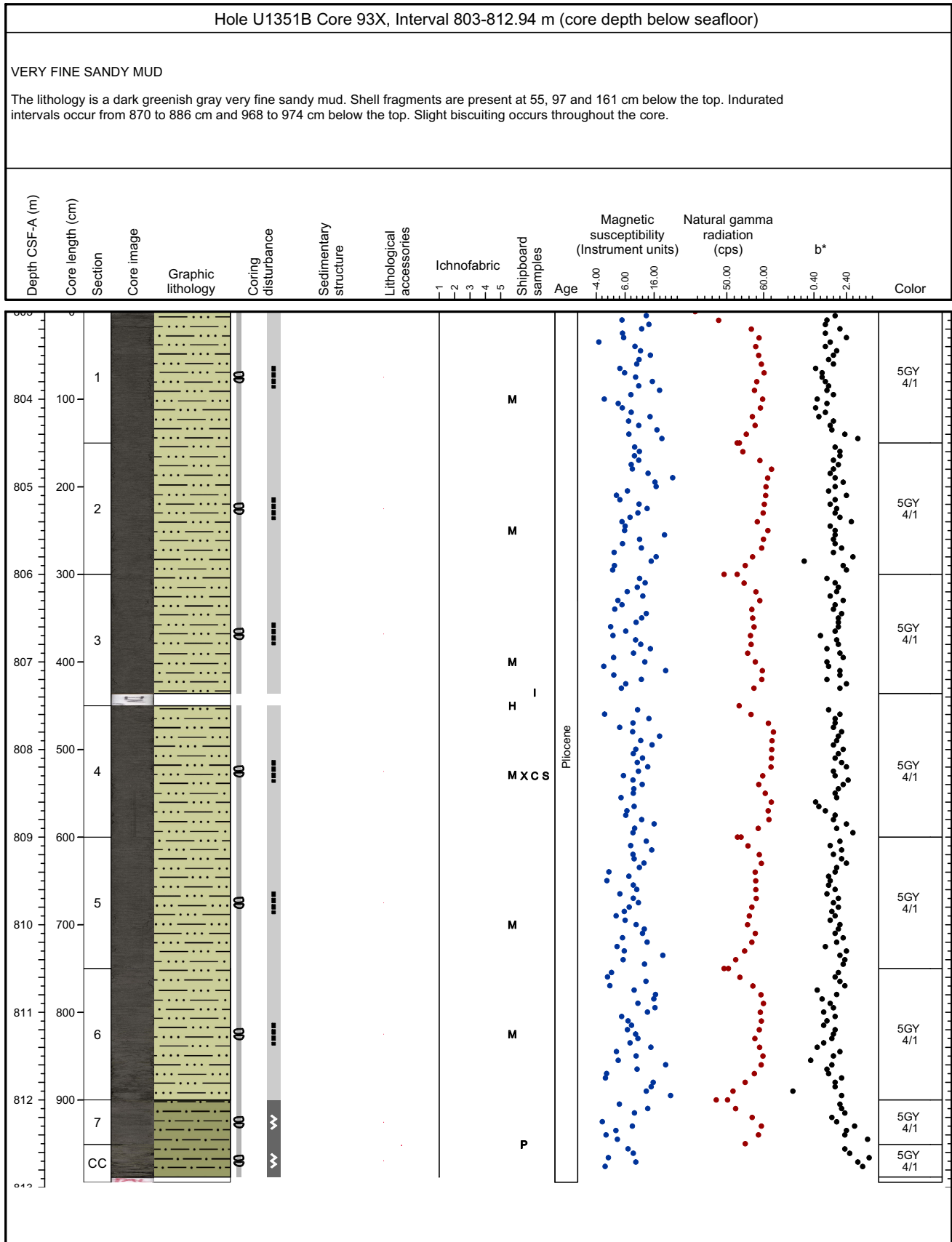
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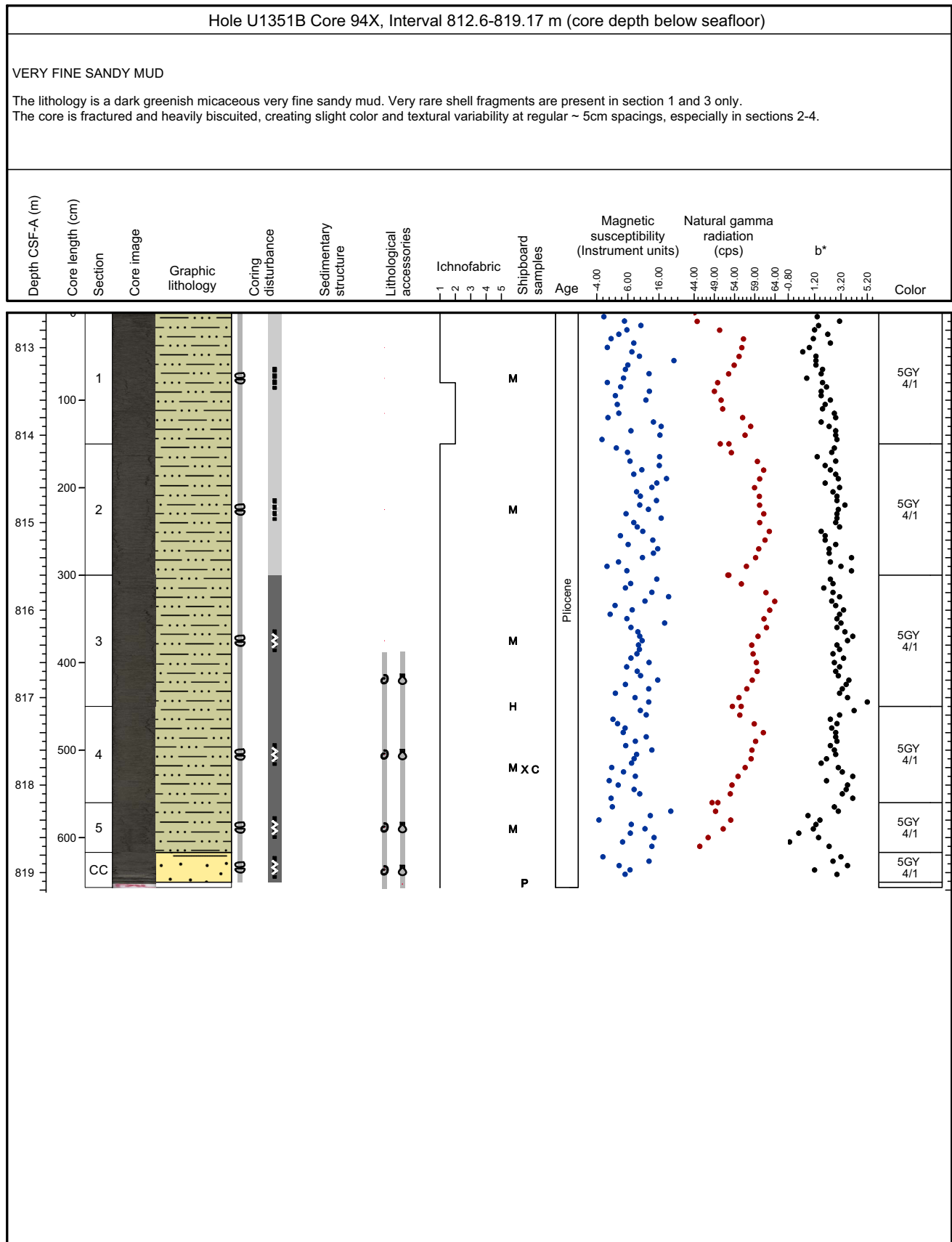
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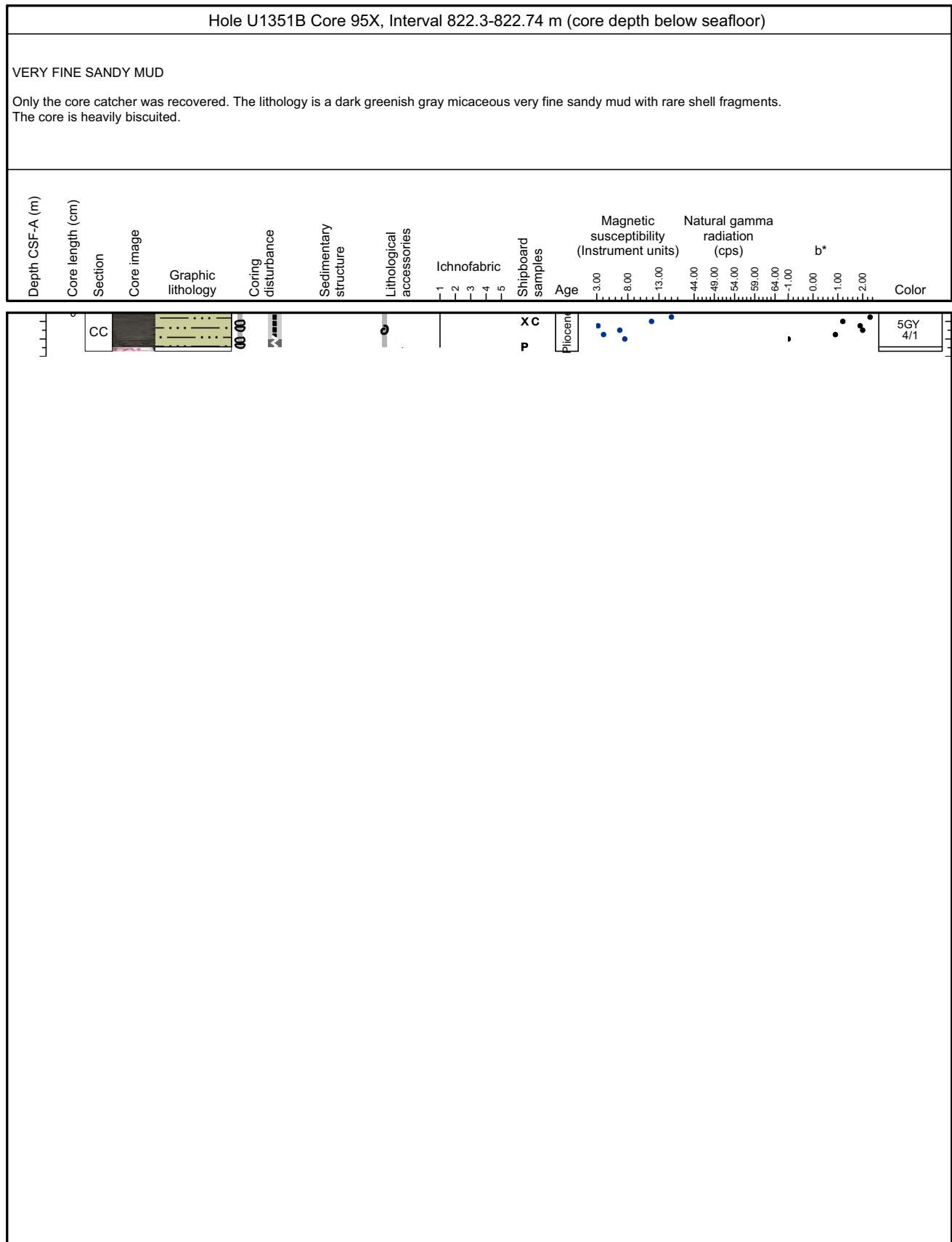
### Core Photo



### Core Photo

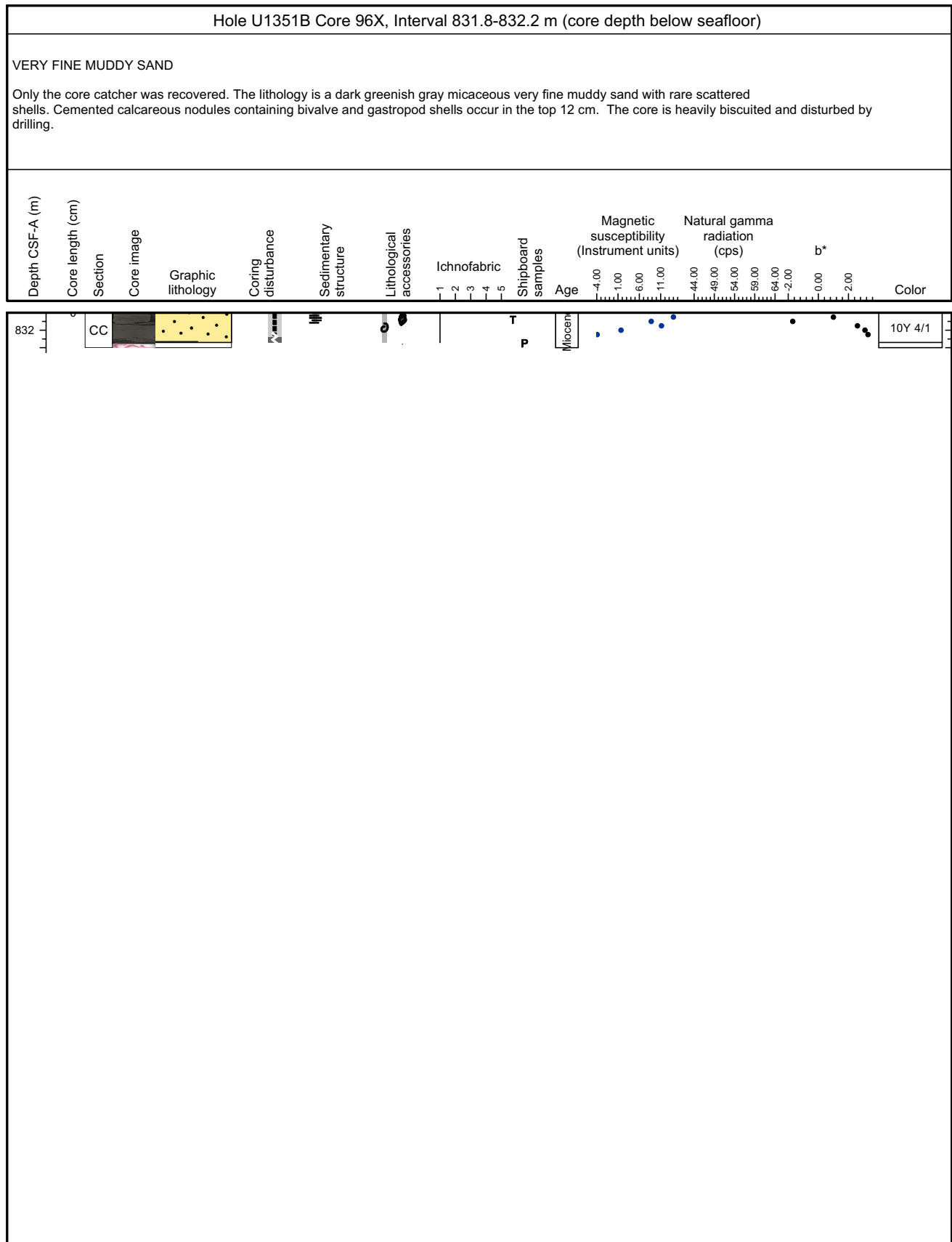


## Core Photo

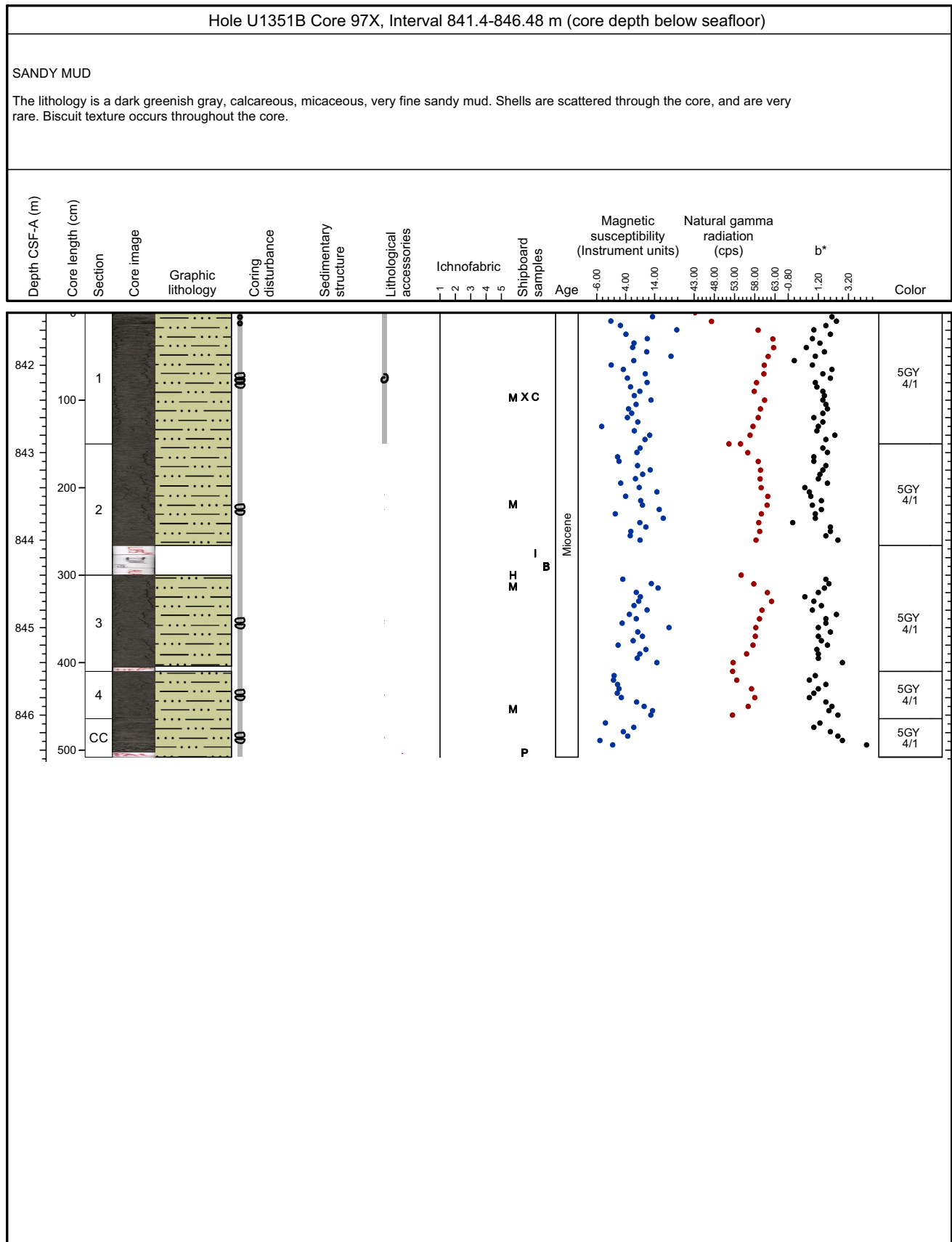




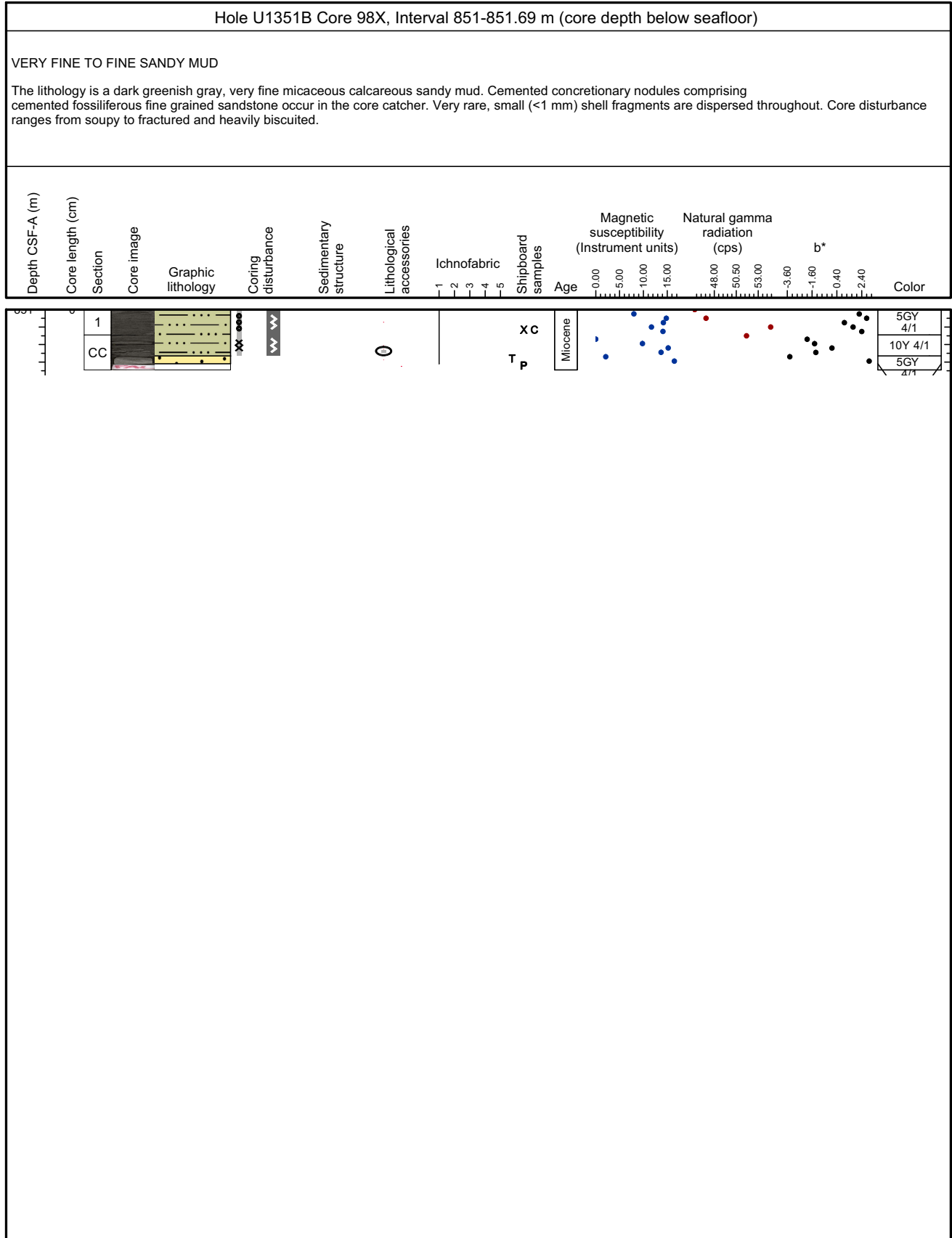
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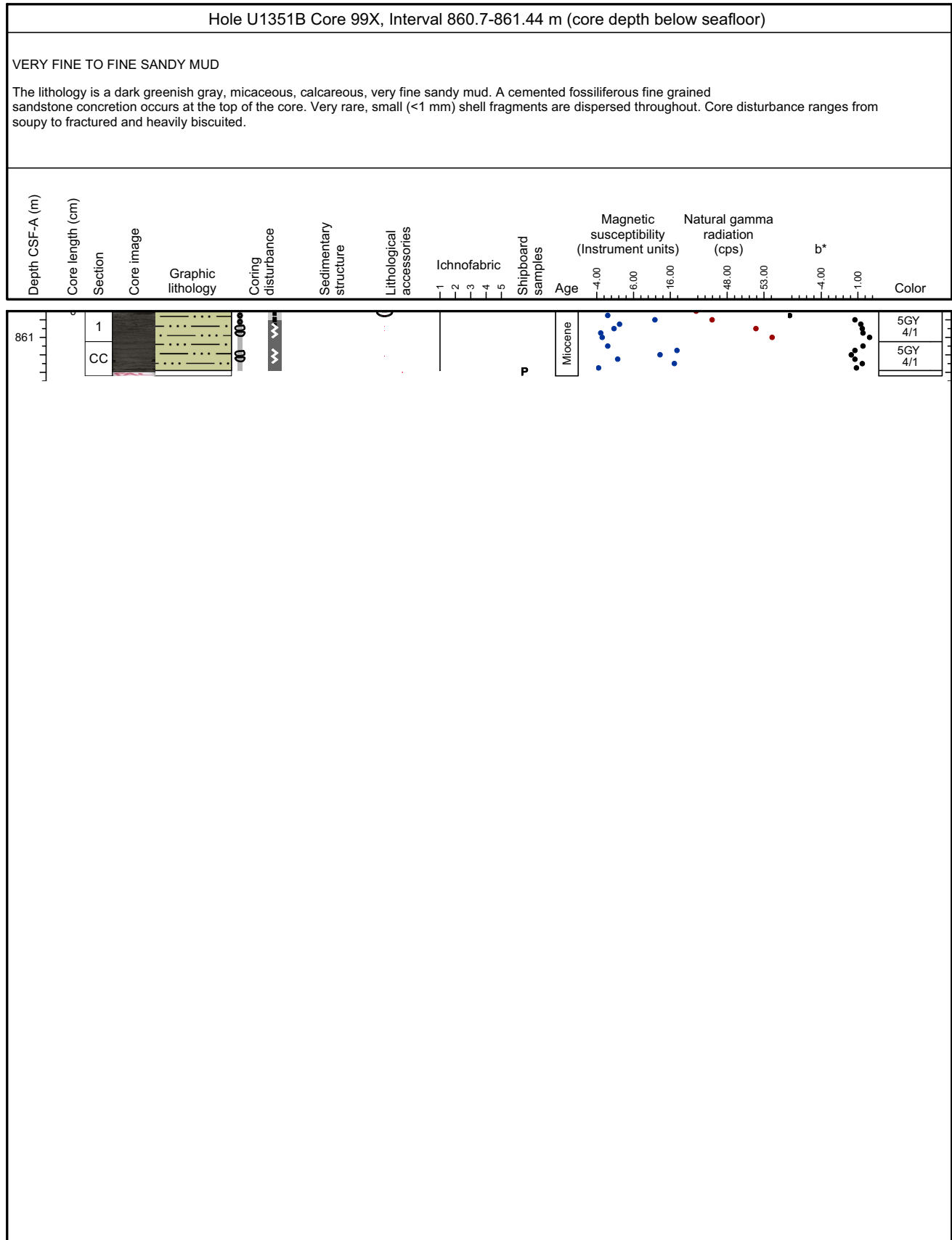
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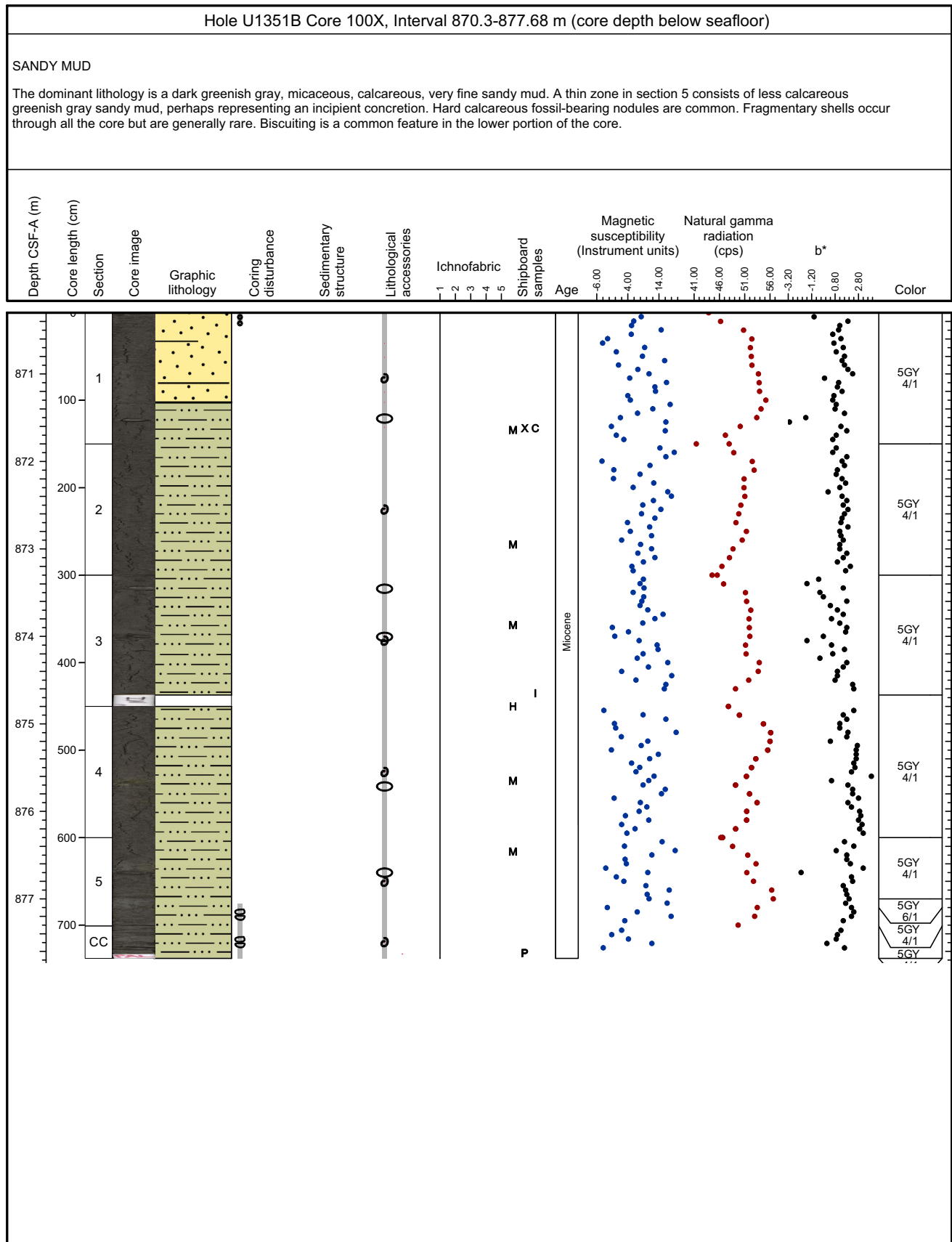
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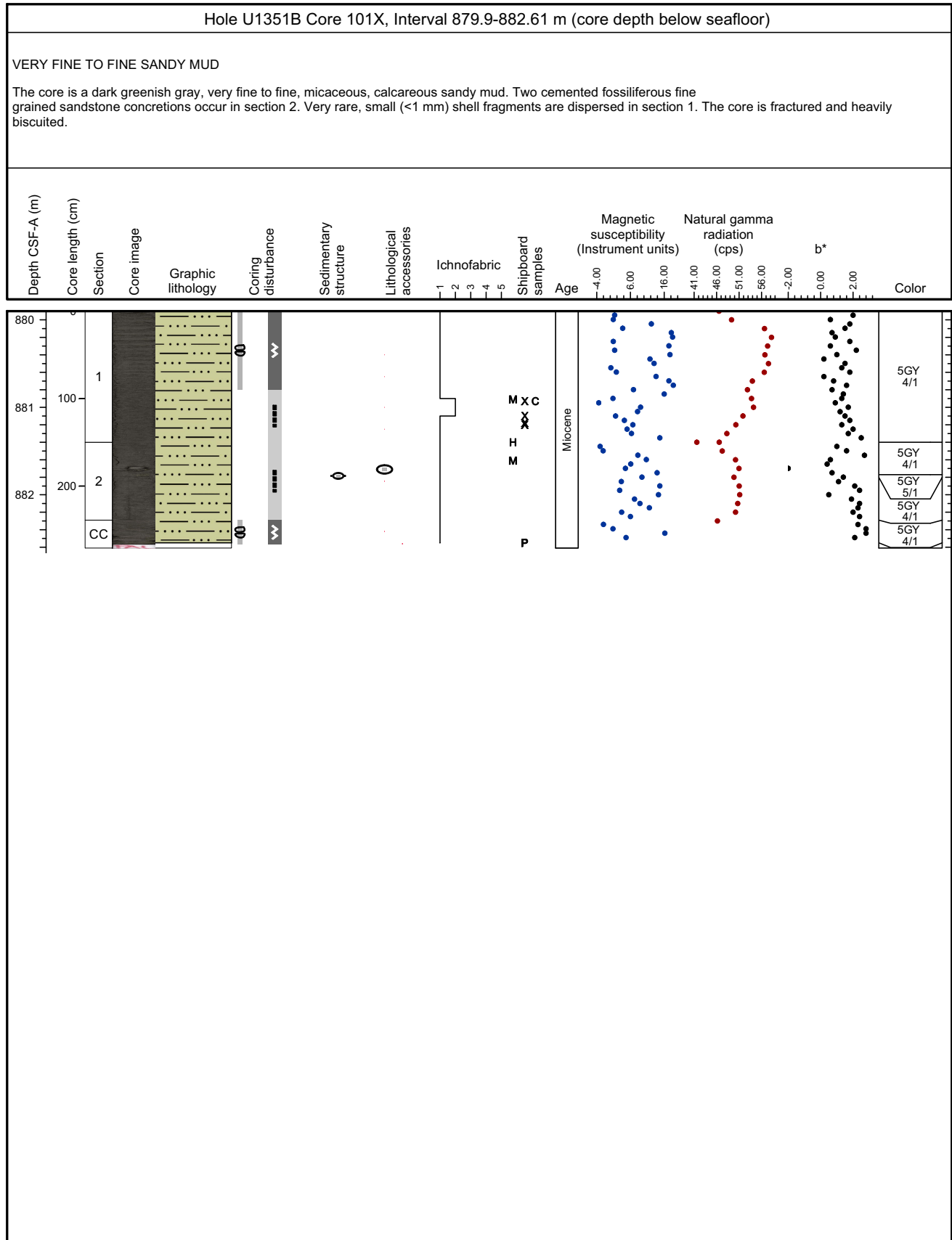
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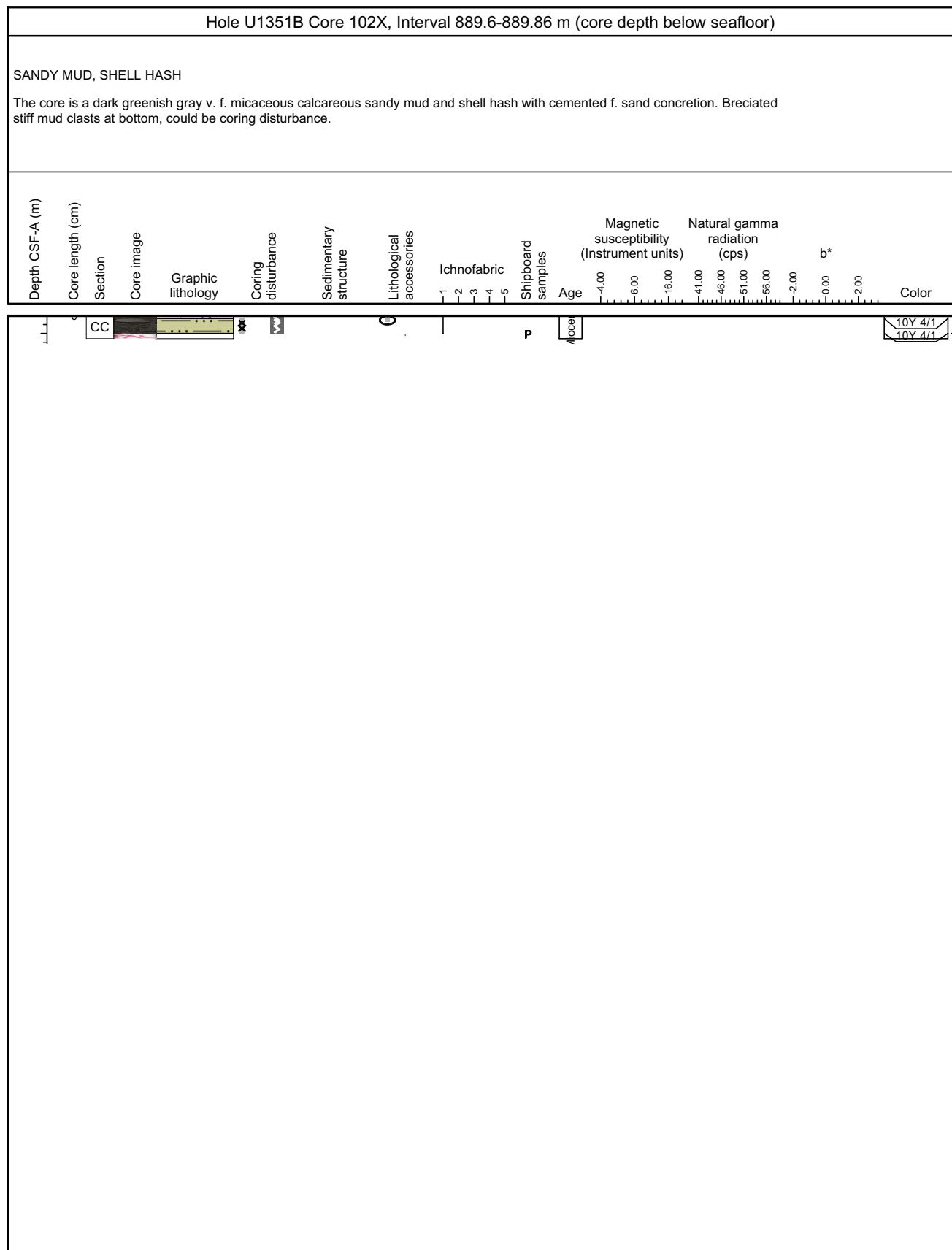
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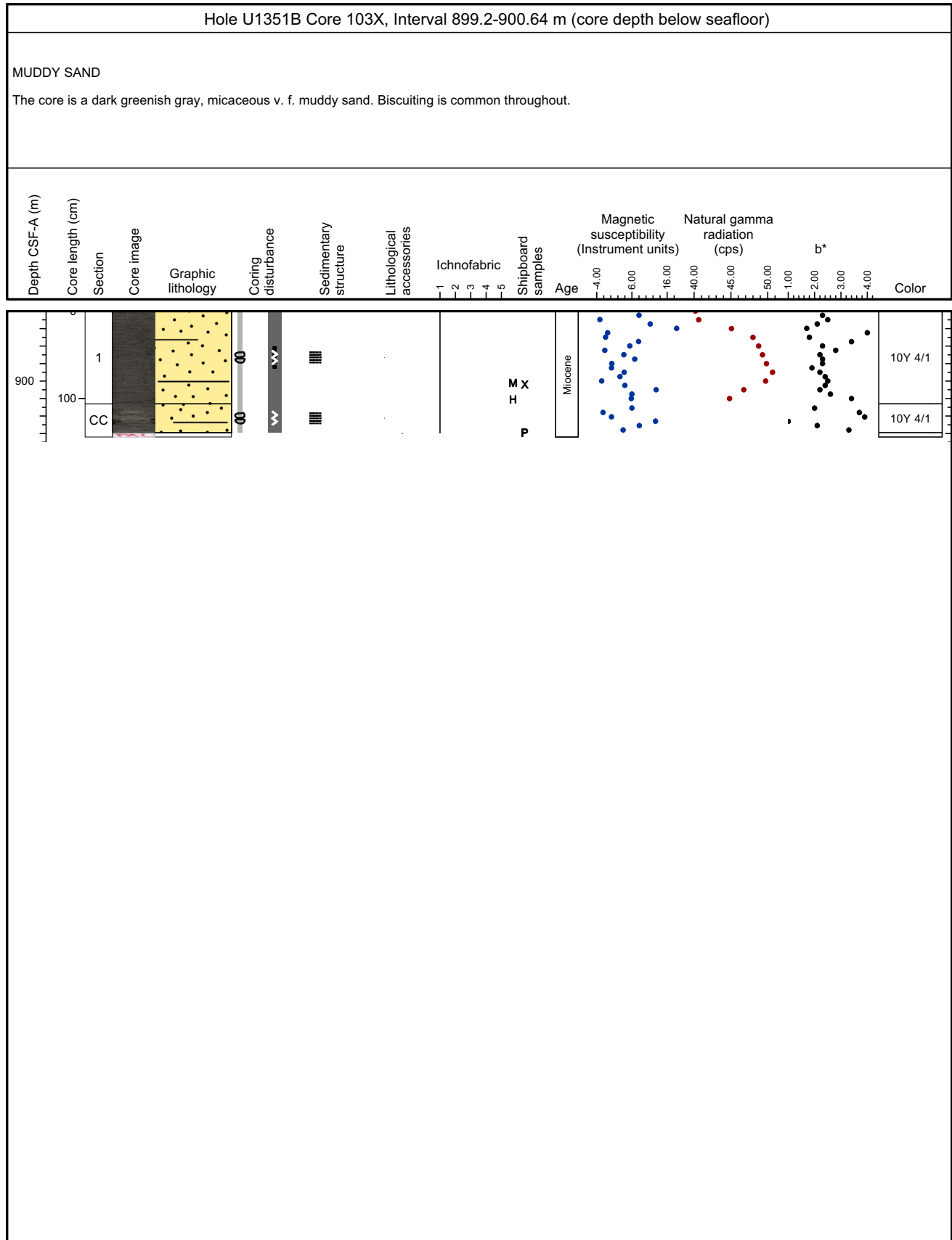
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## Core Photo

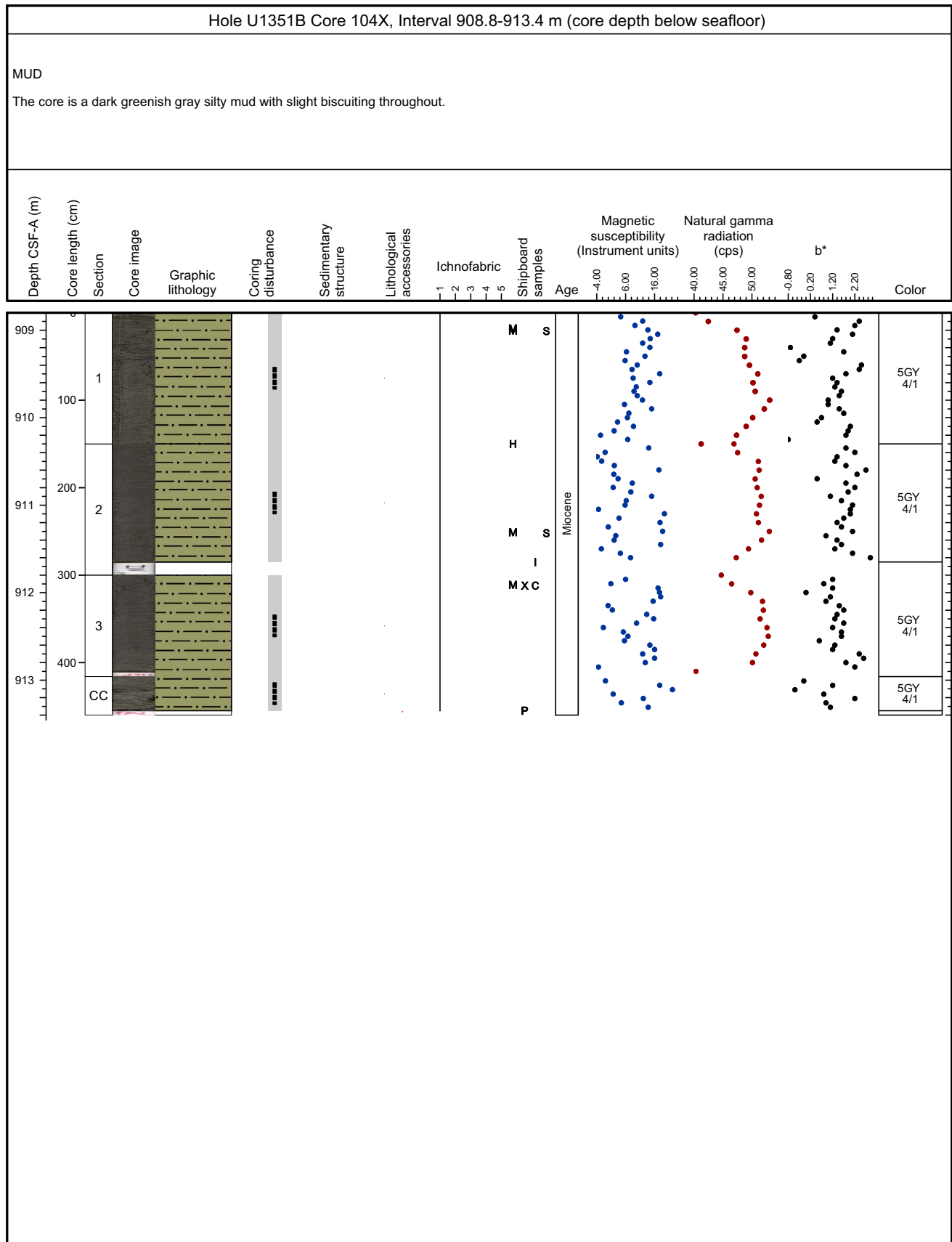


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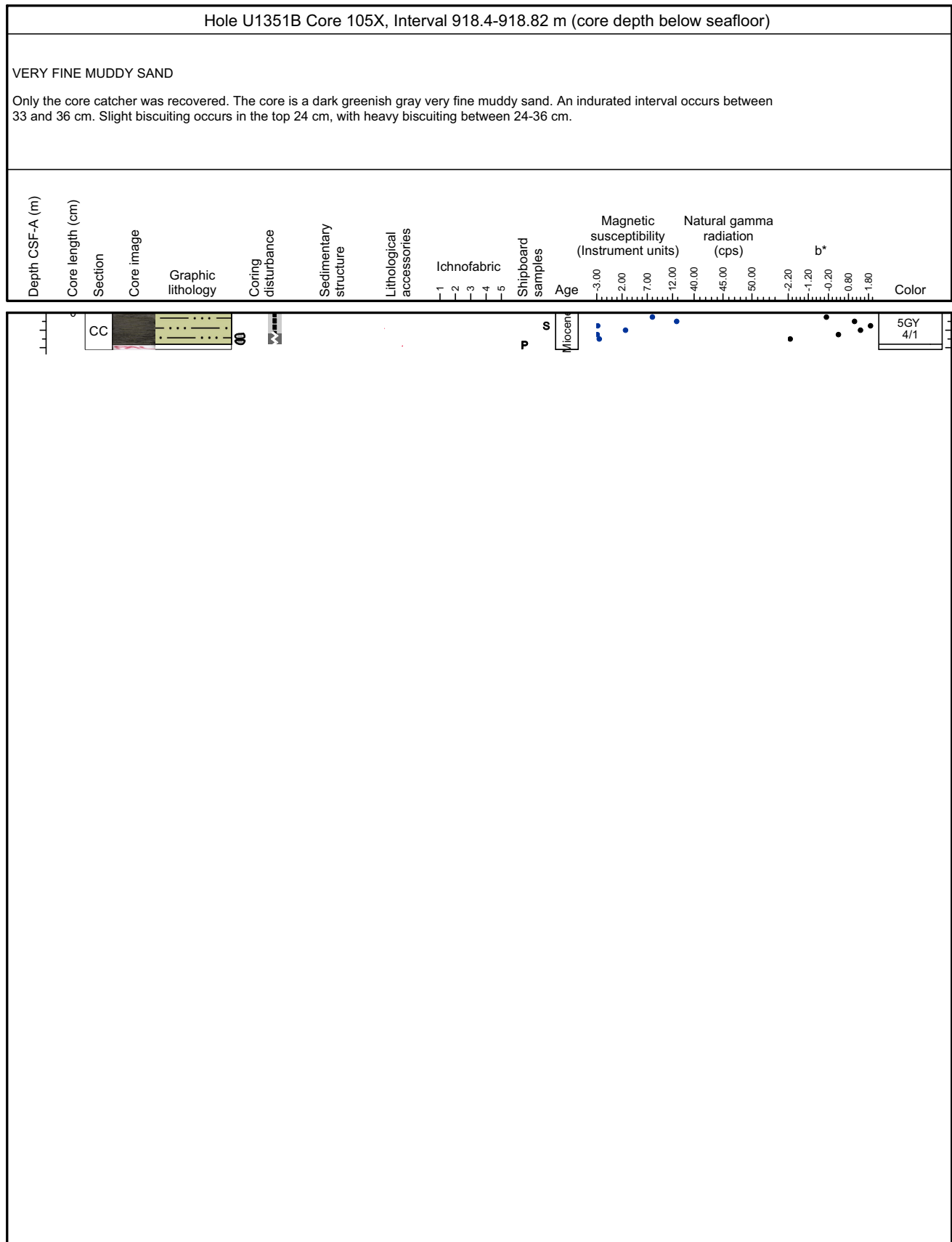




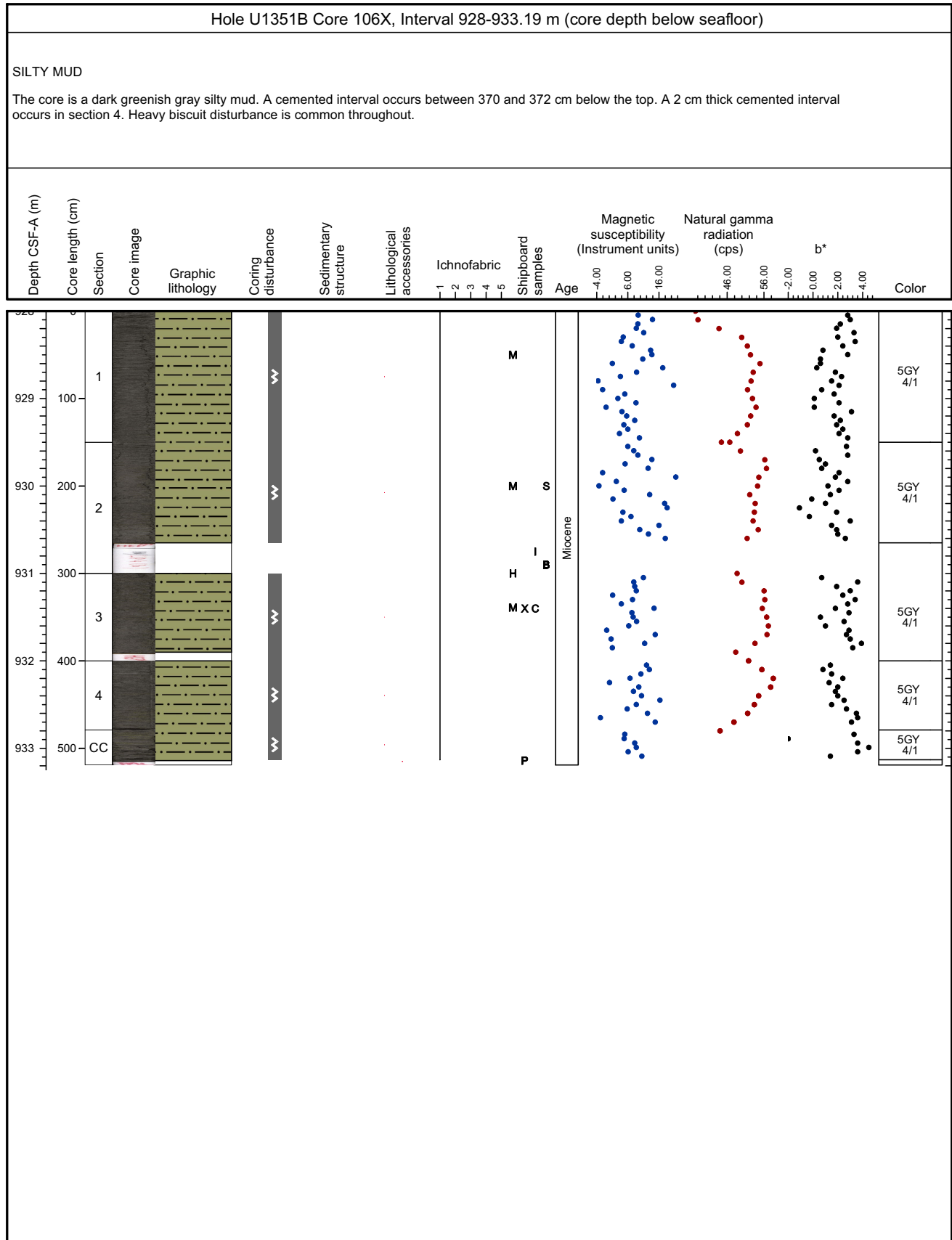
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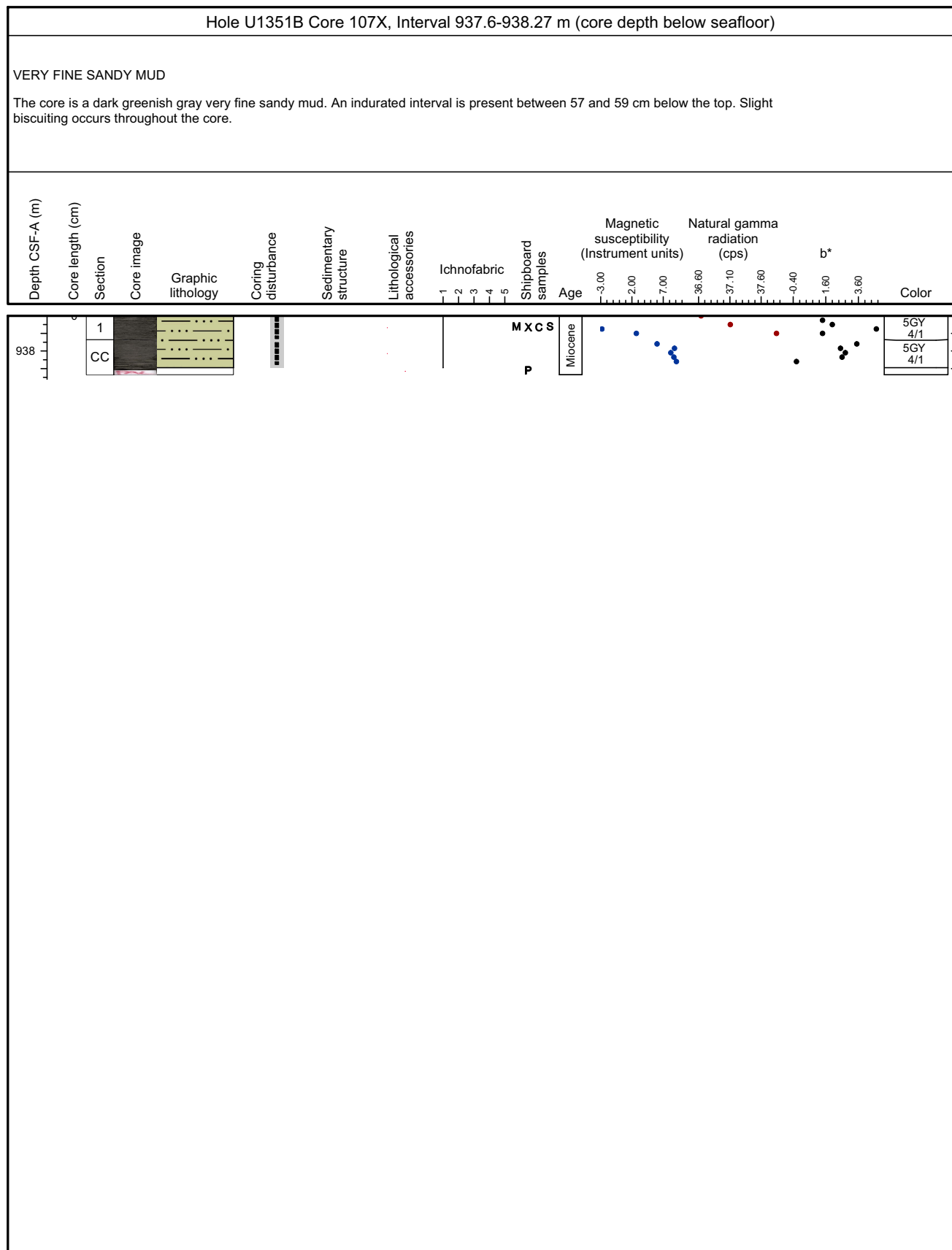
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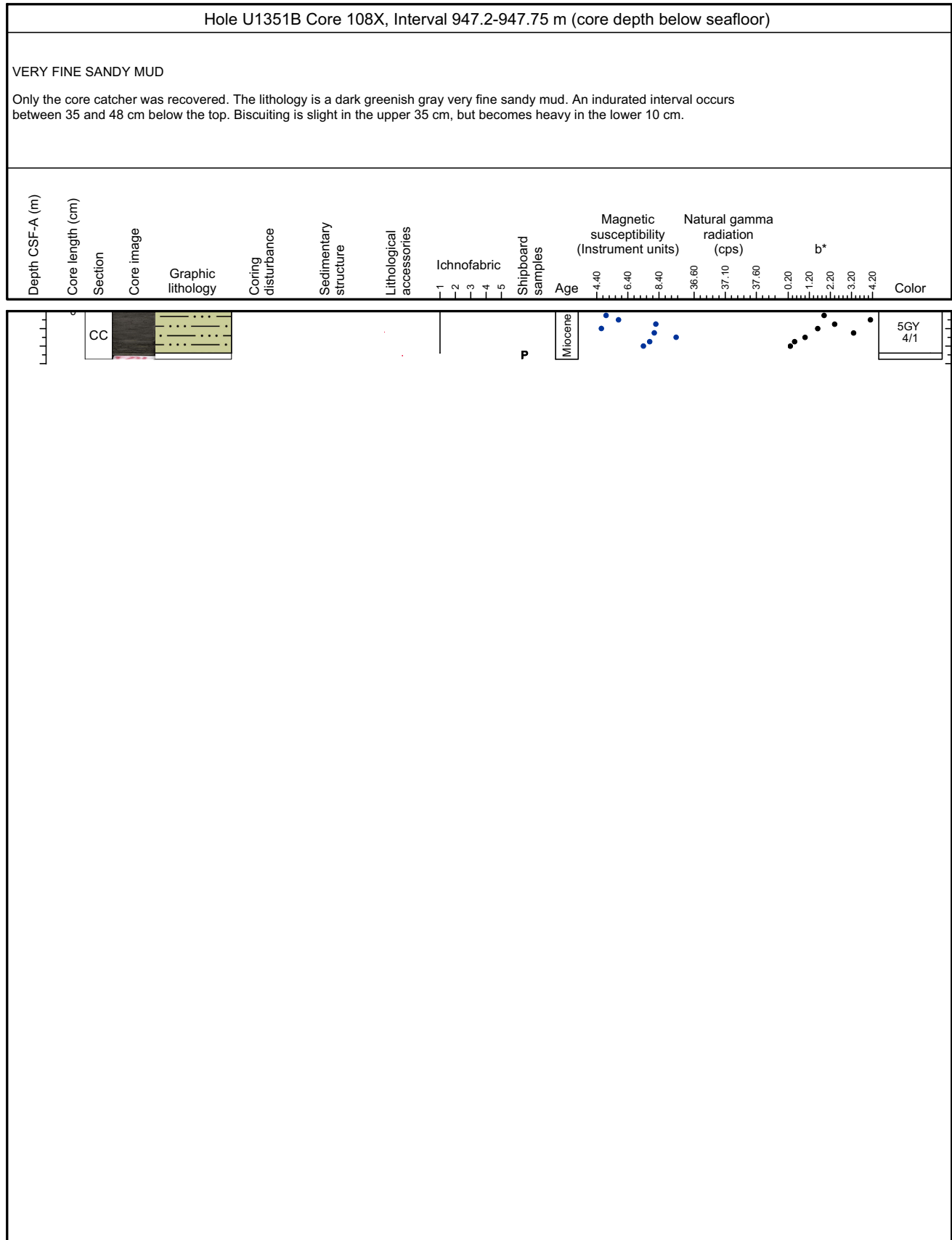
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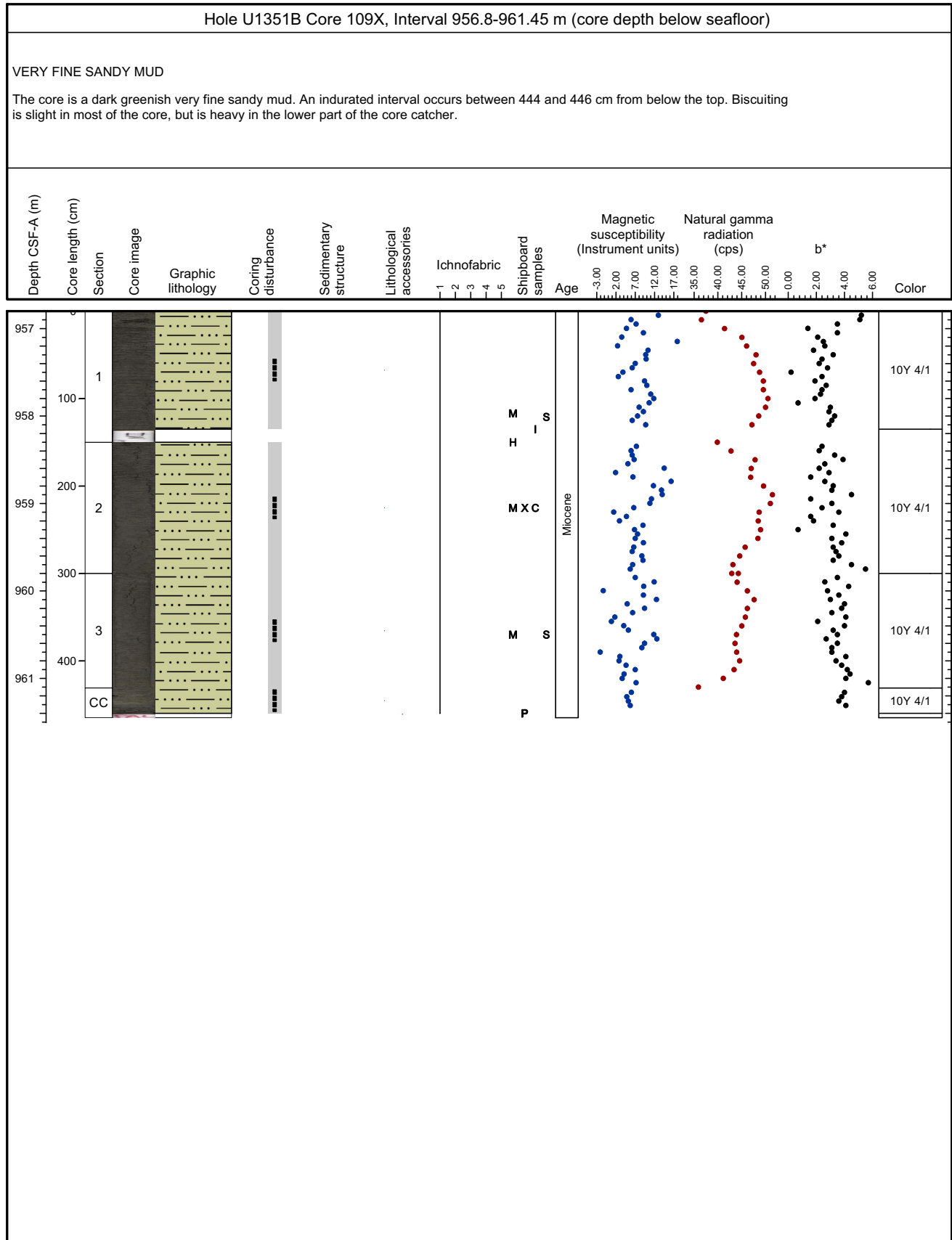
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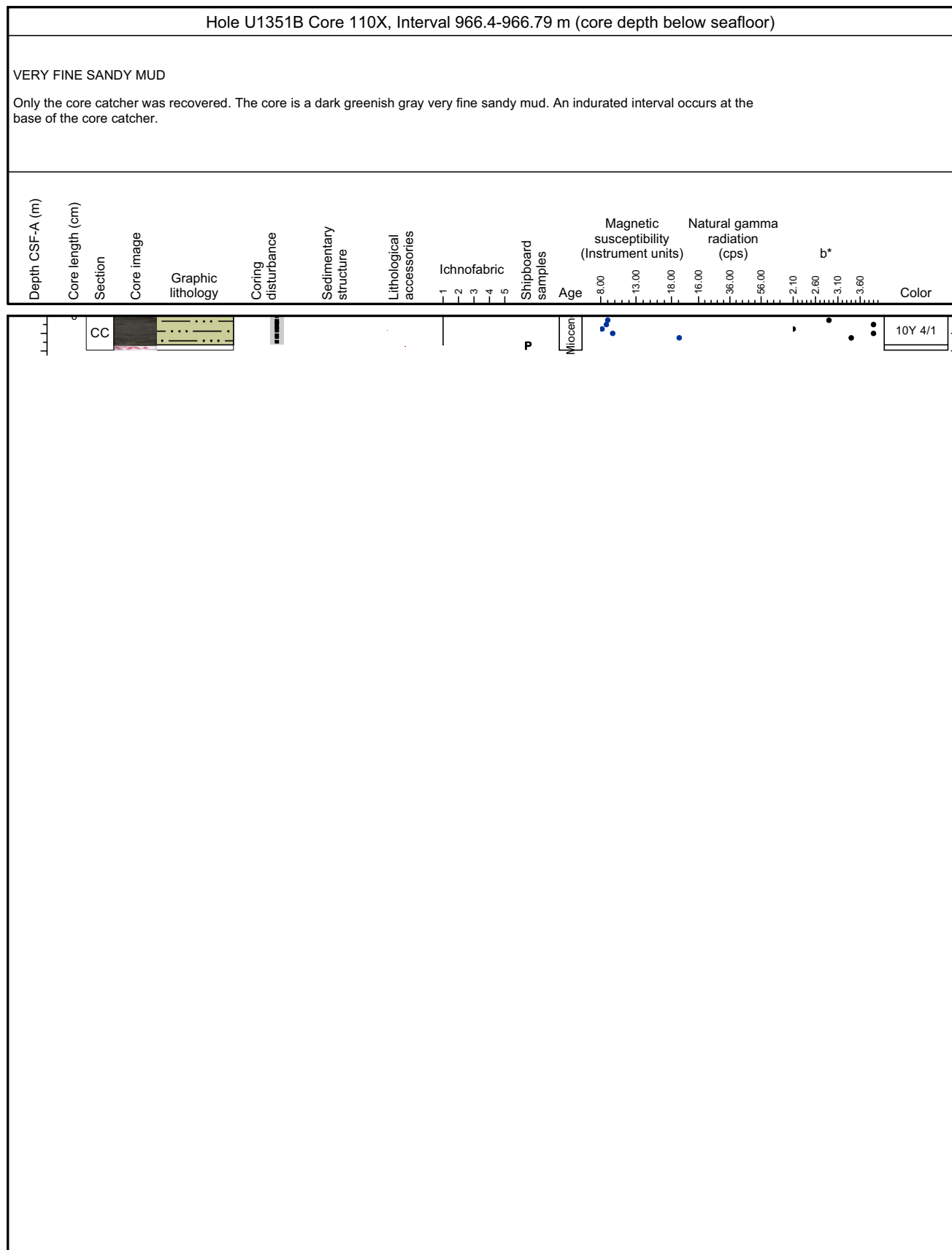
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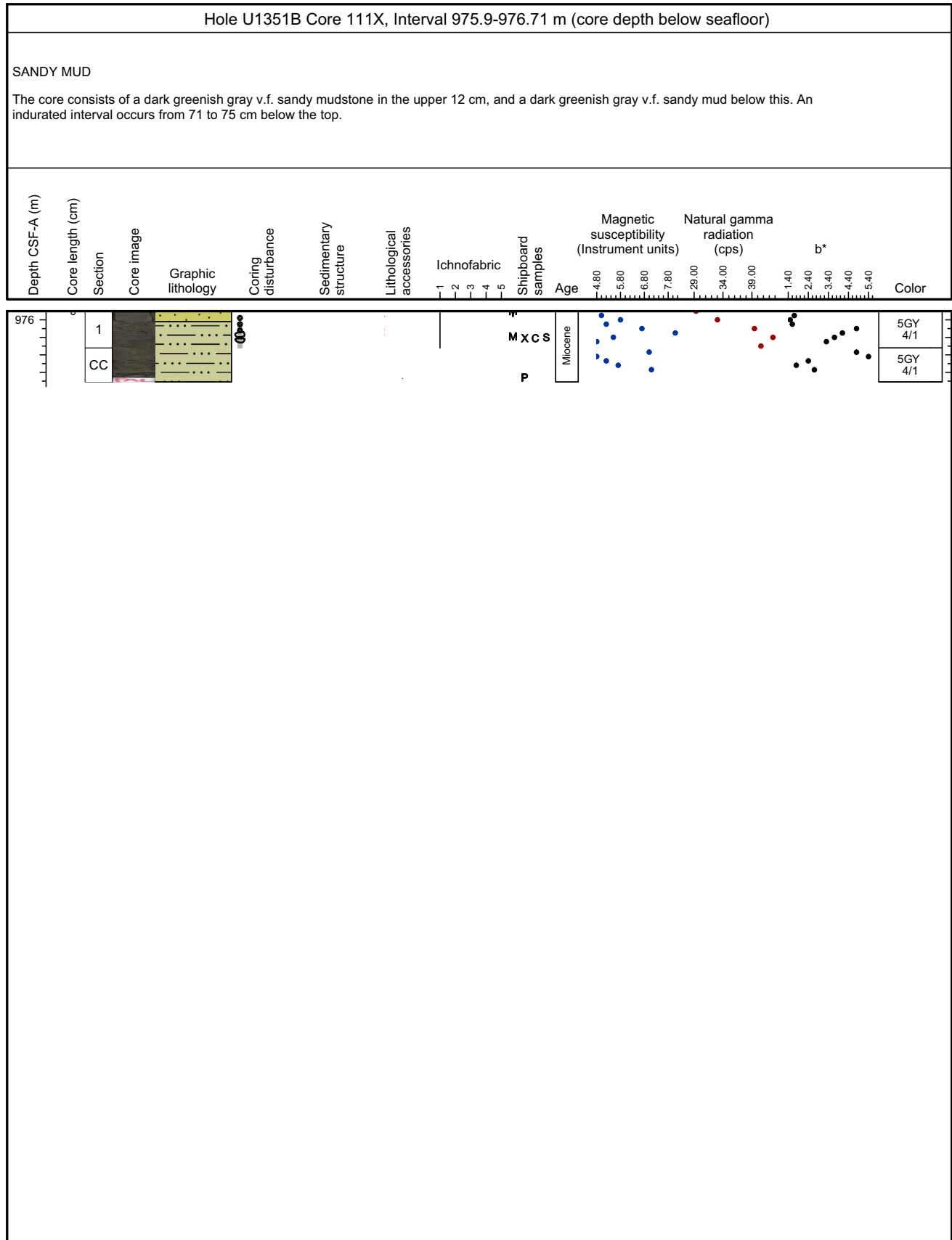
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## Core Photo

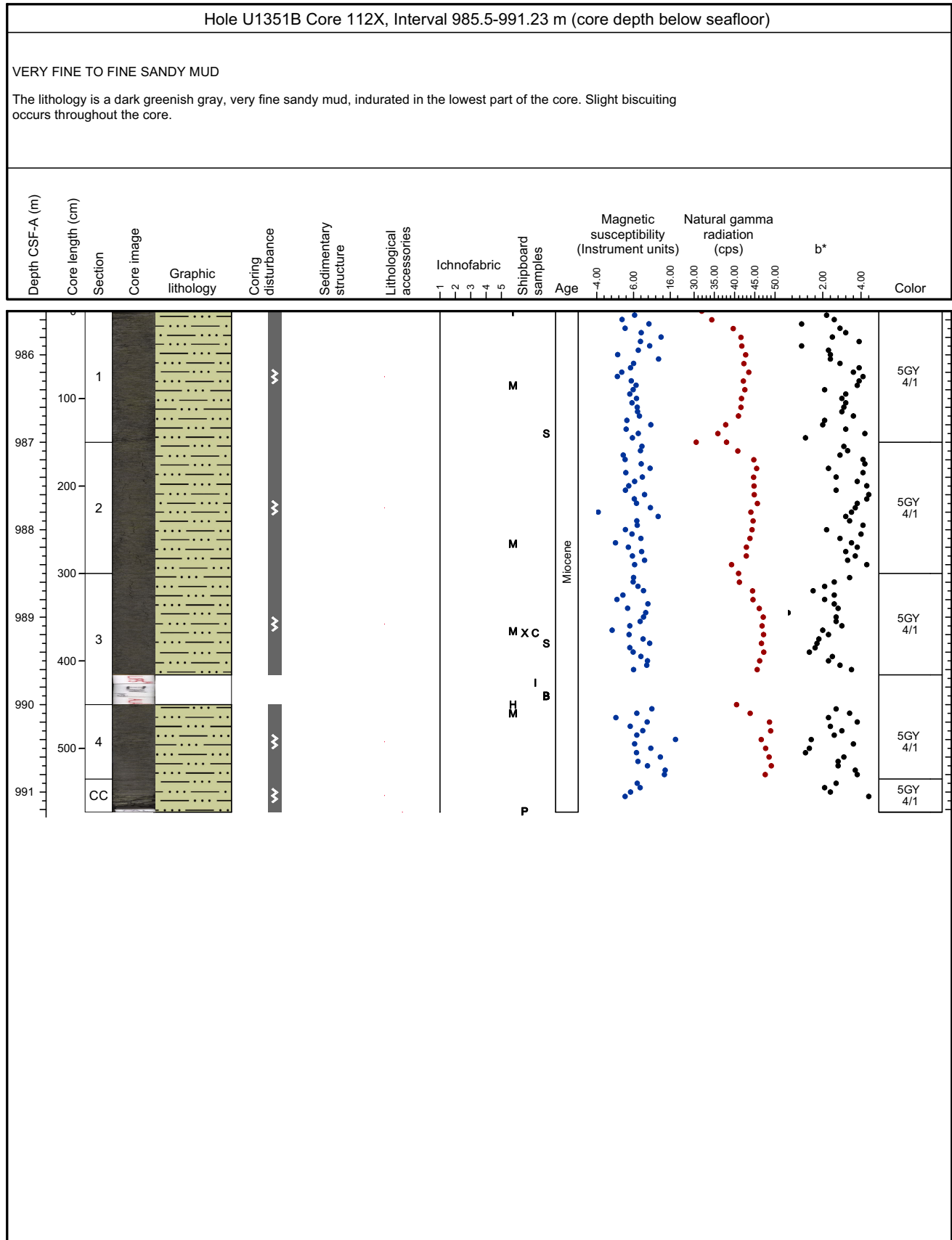


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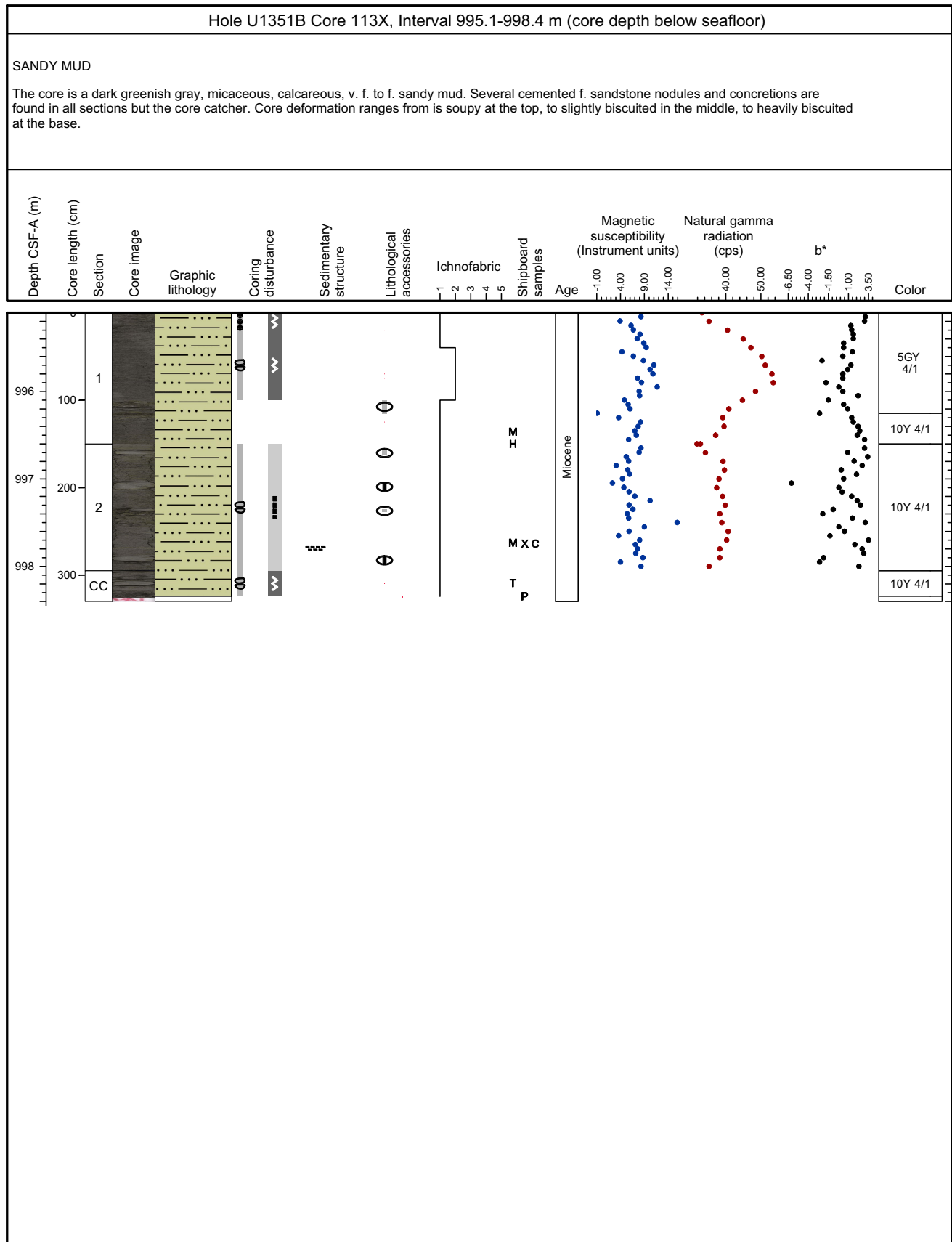




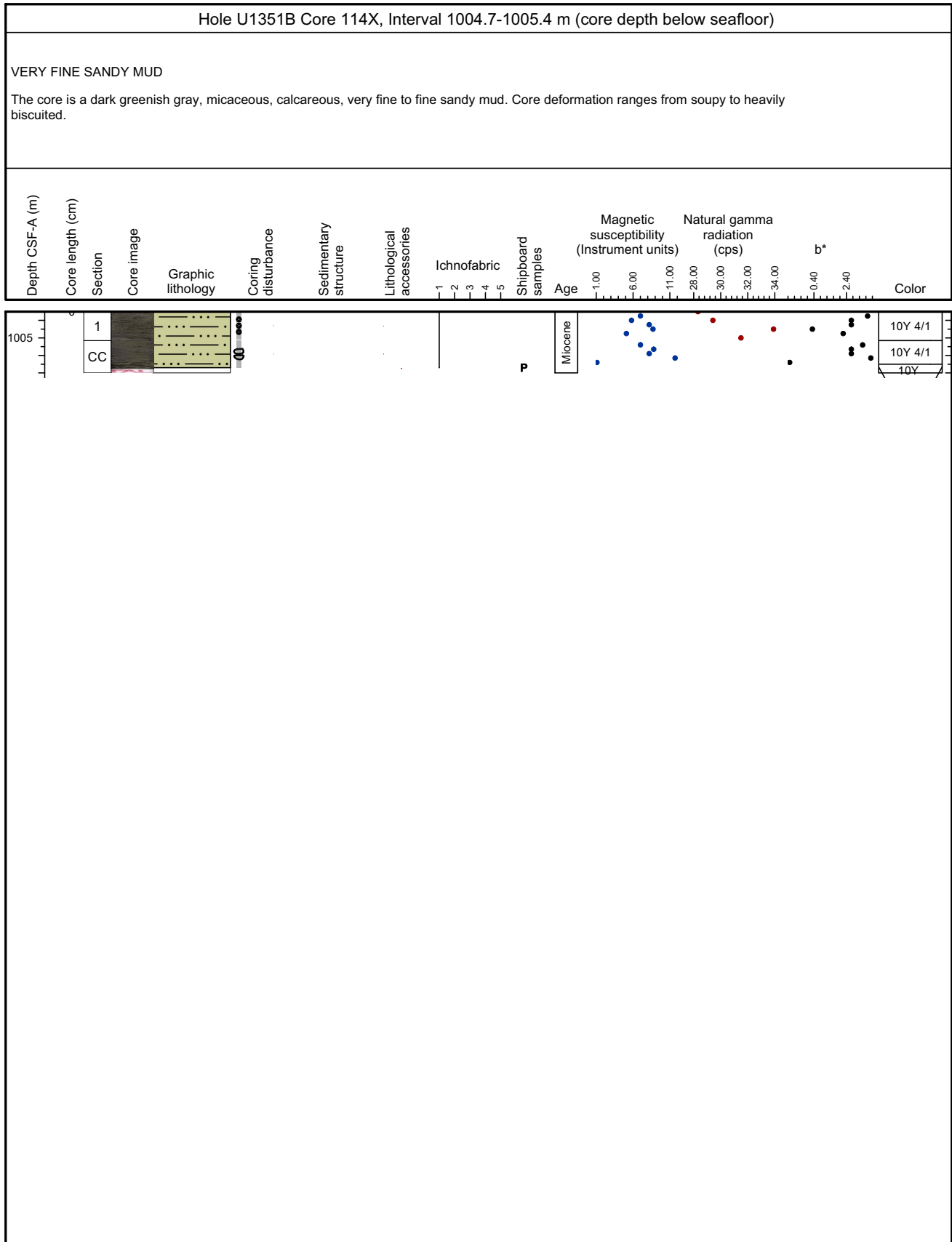
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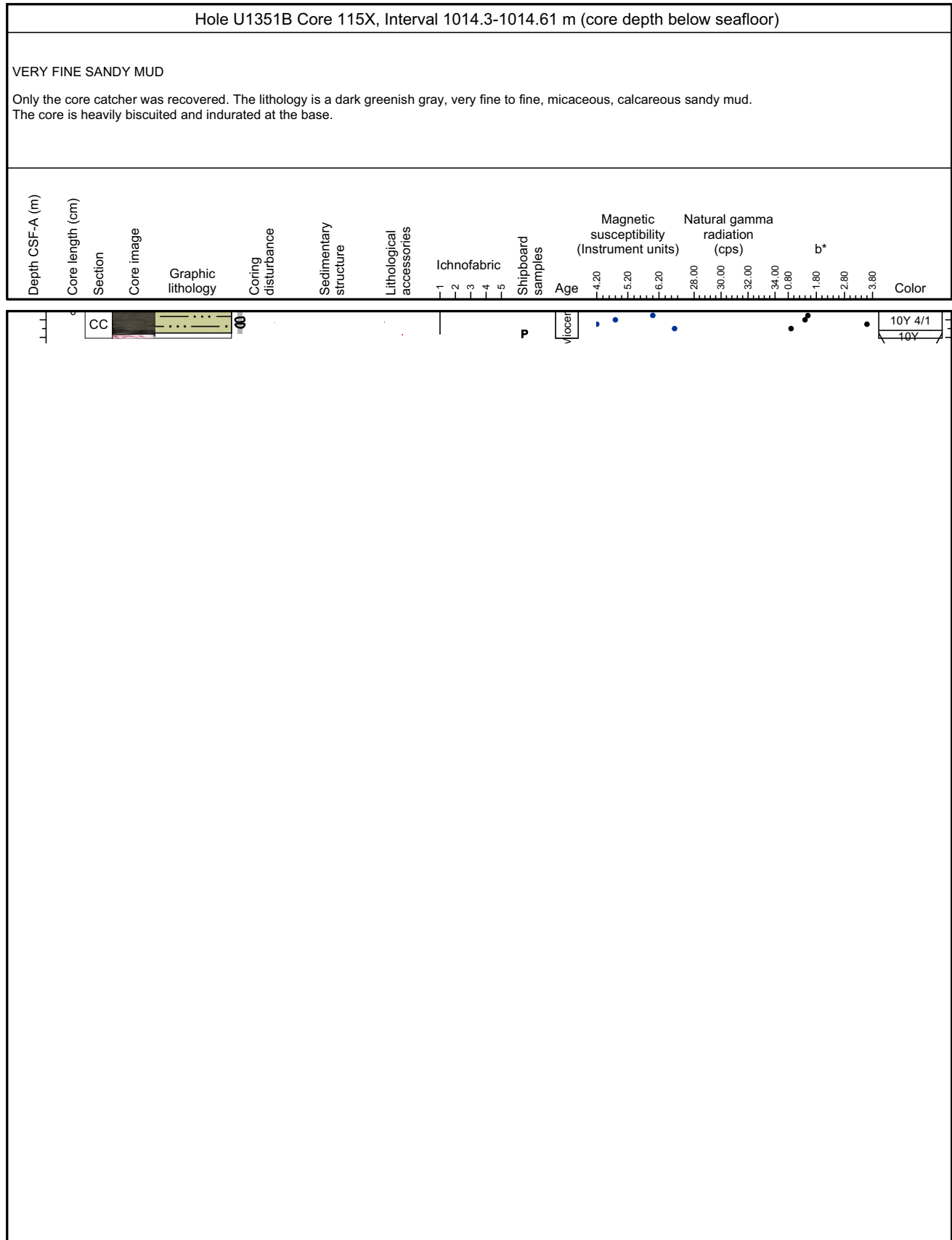
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