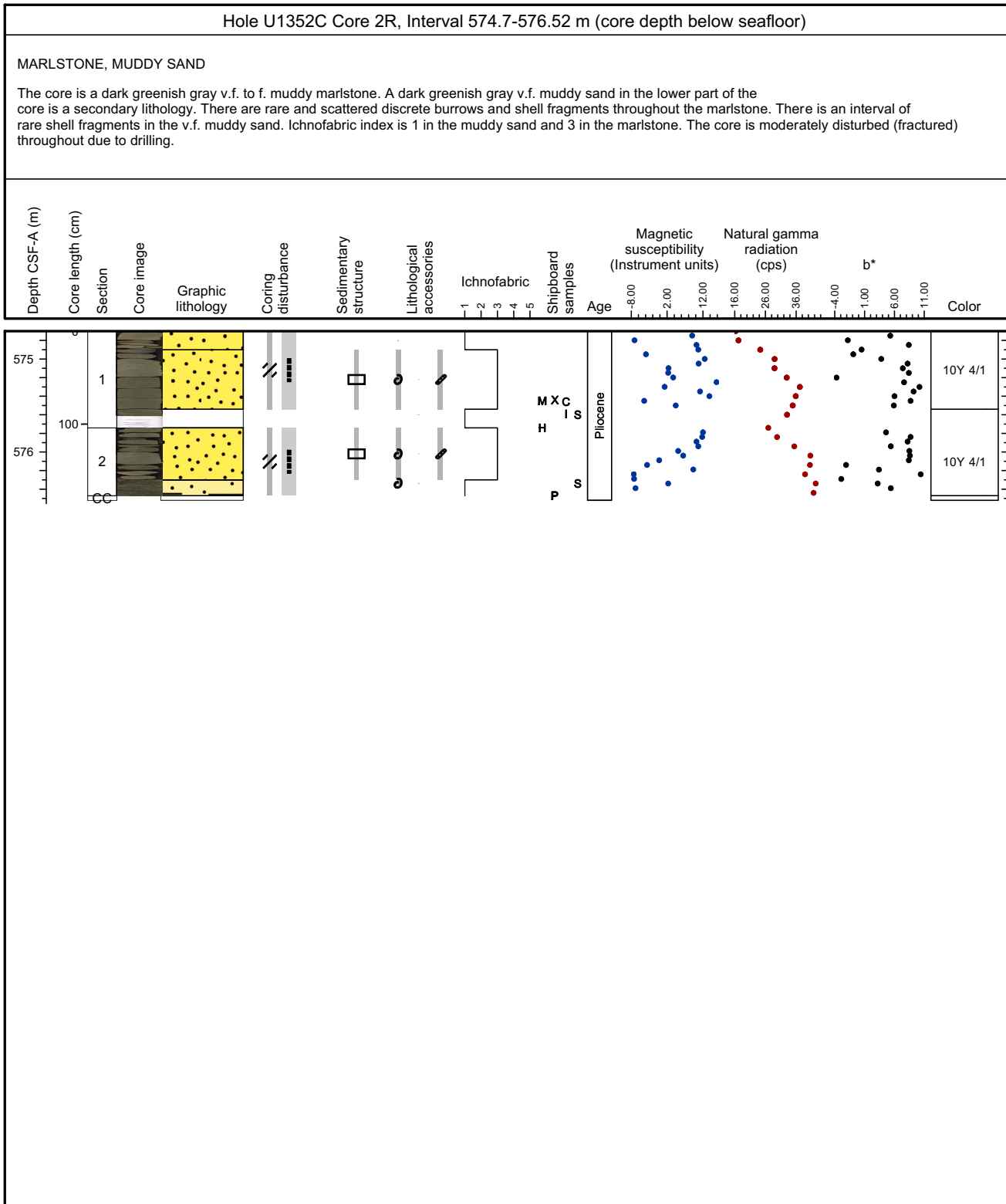
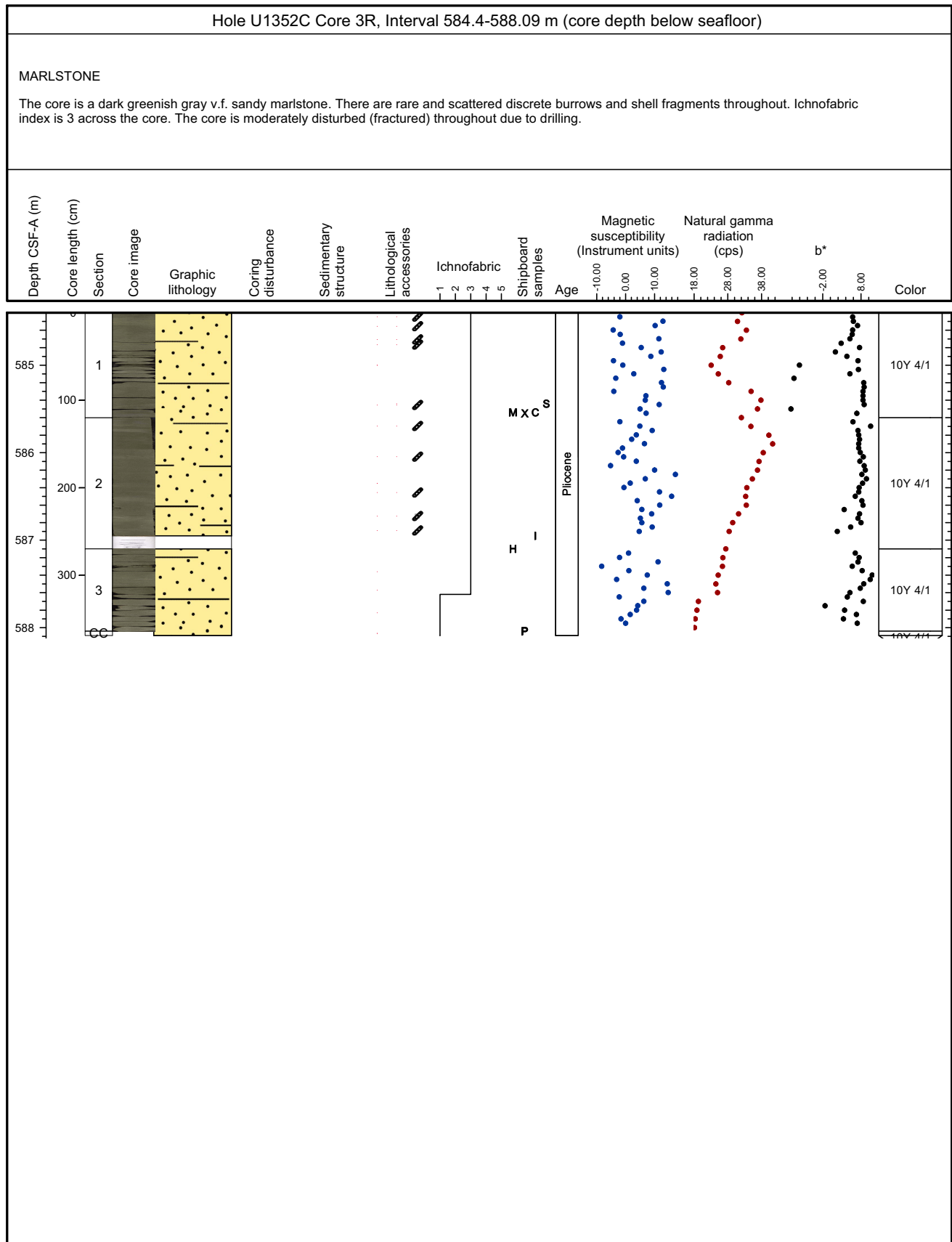


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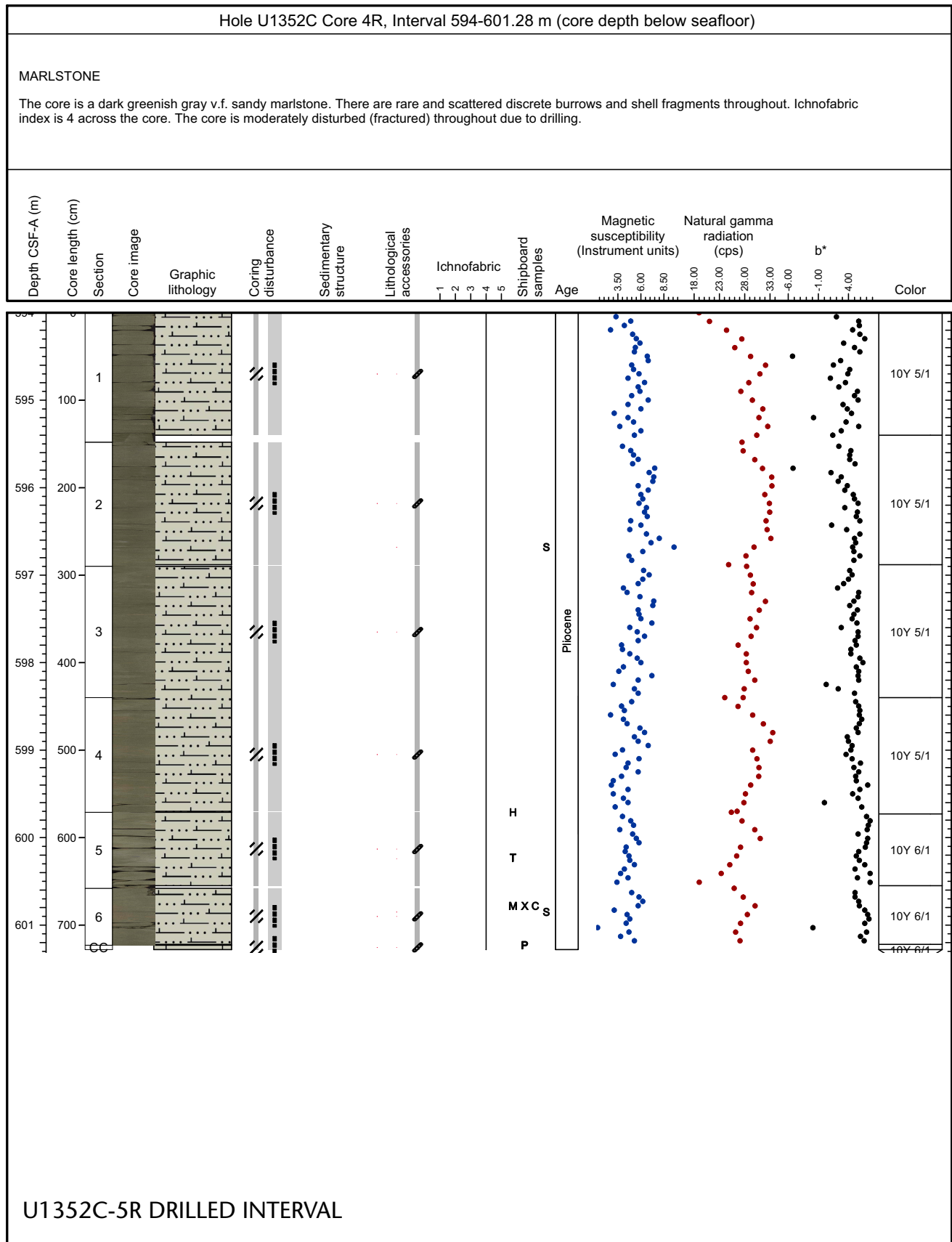
### U1352C-1R DRILLED INTERVAL



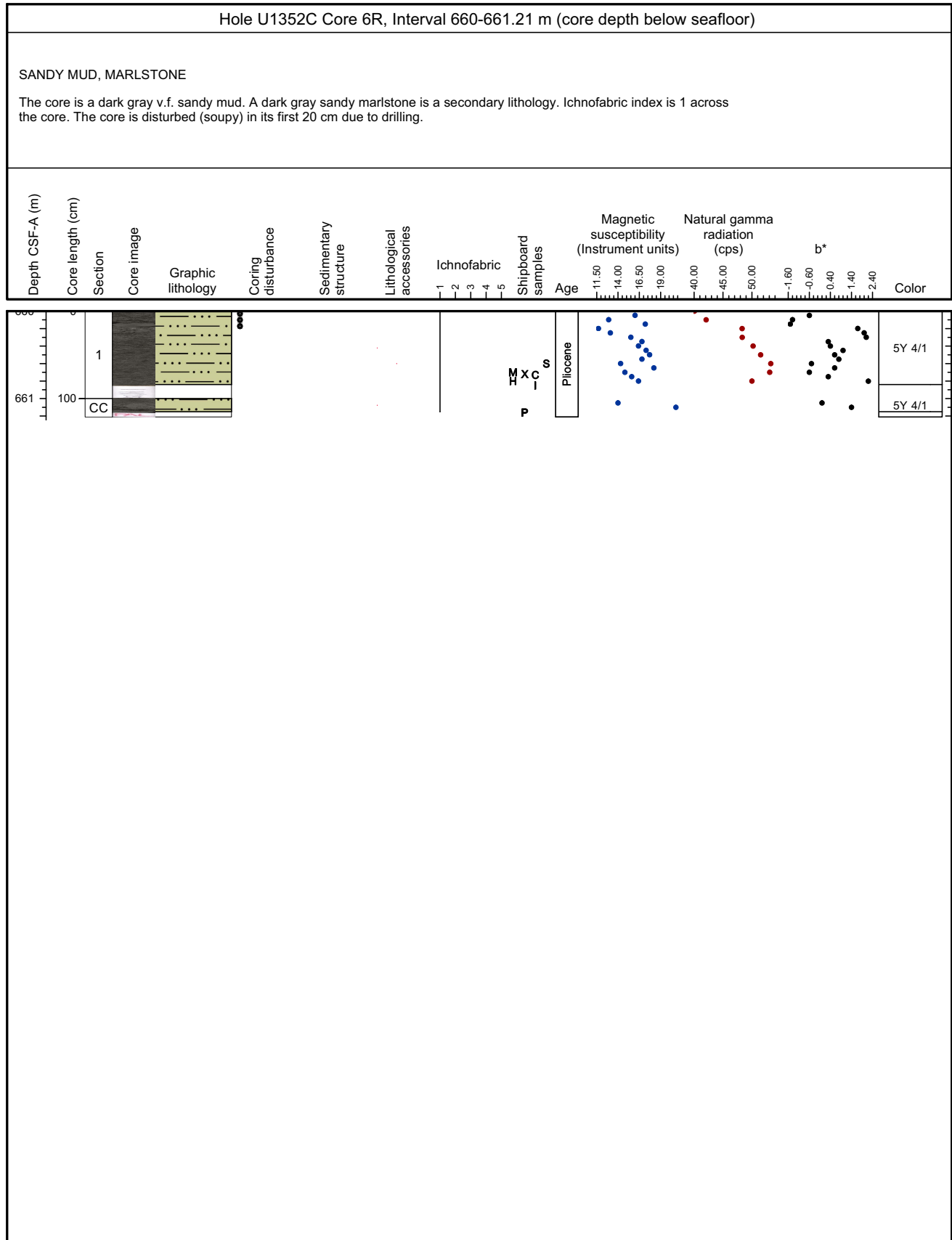
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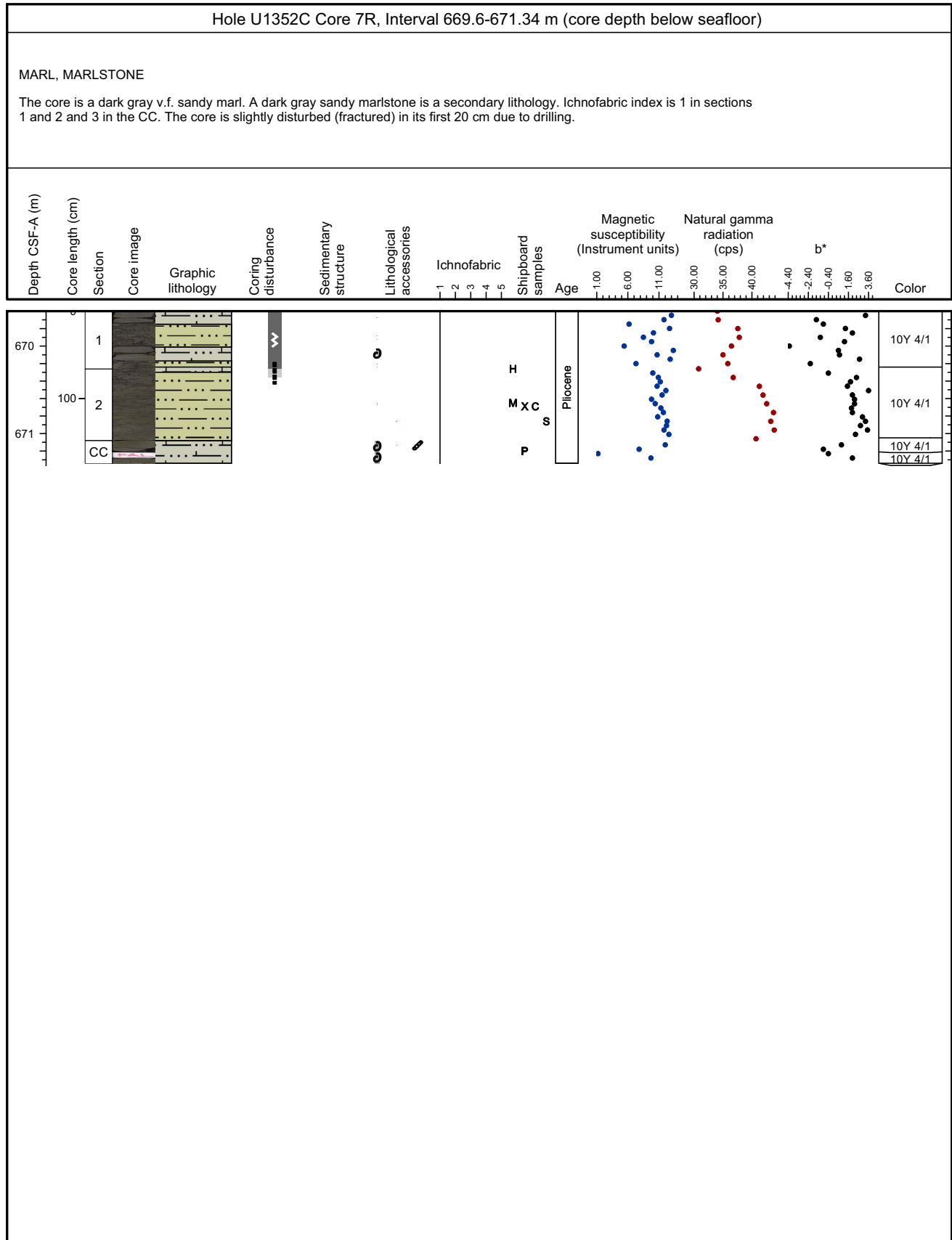
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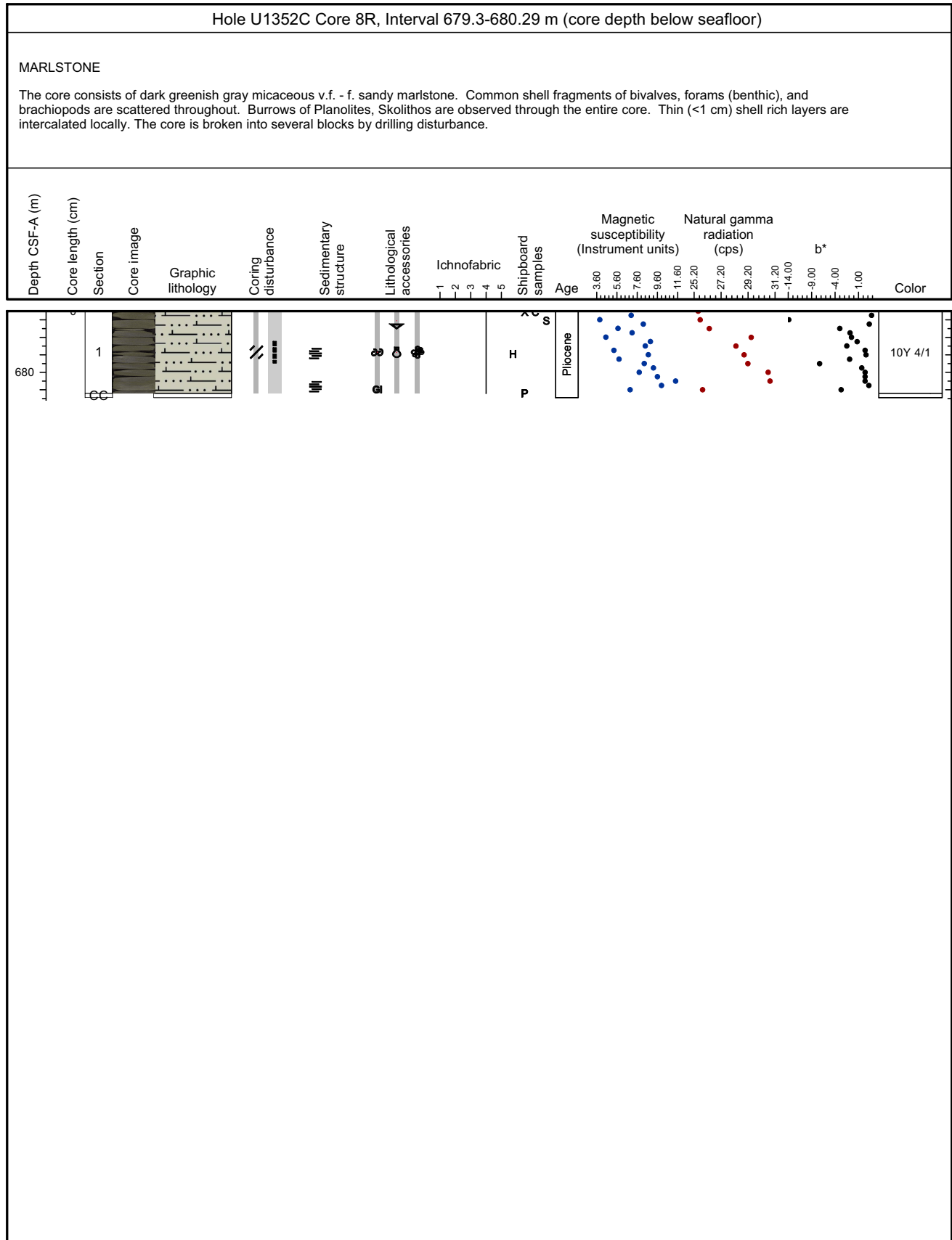
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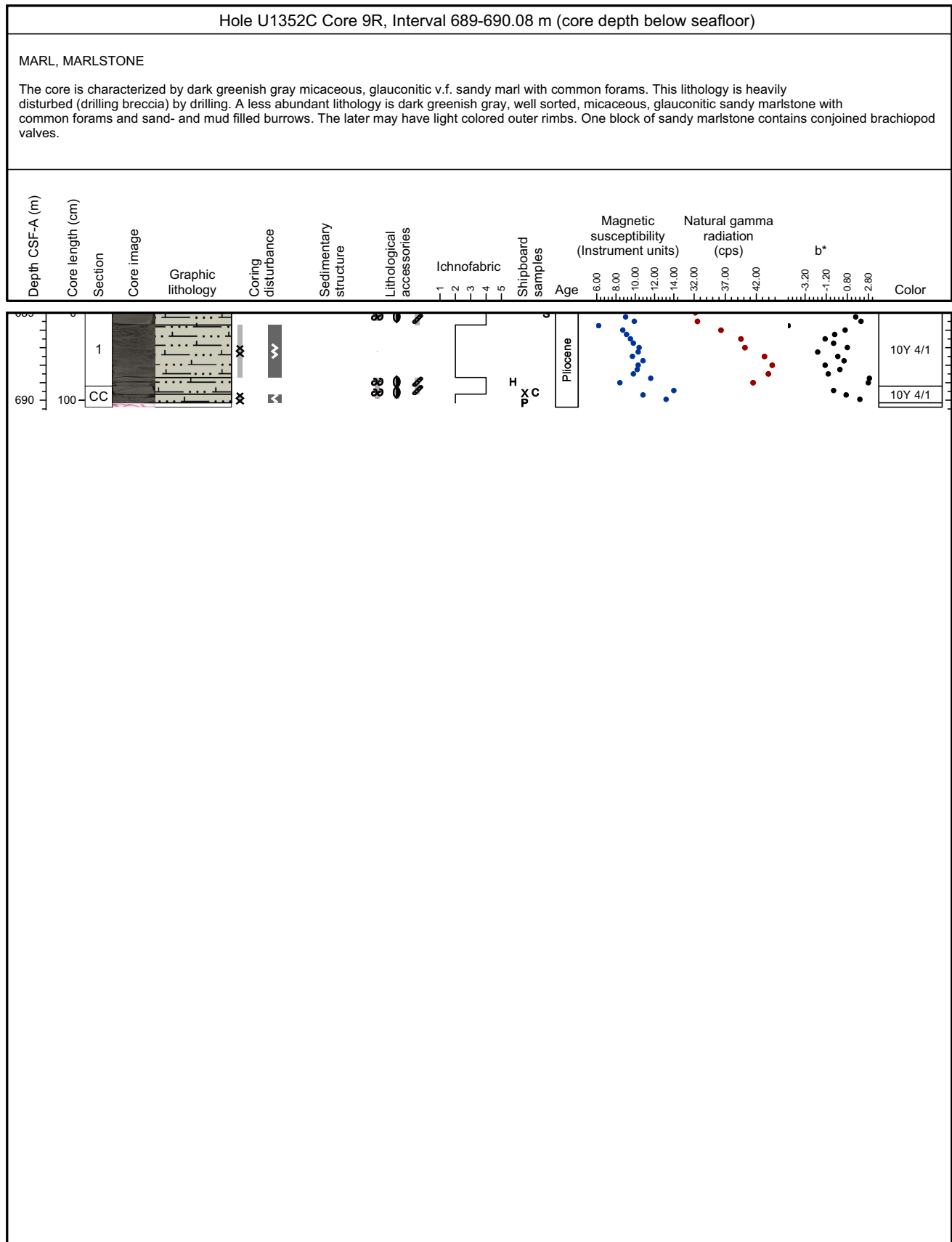
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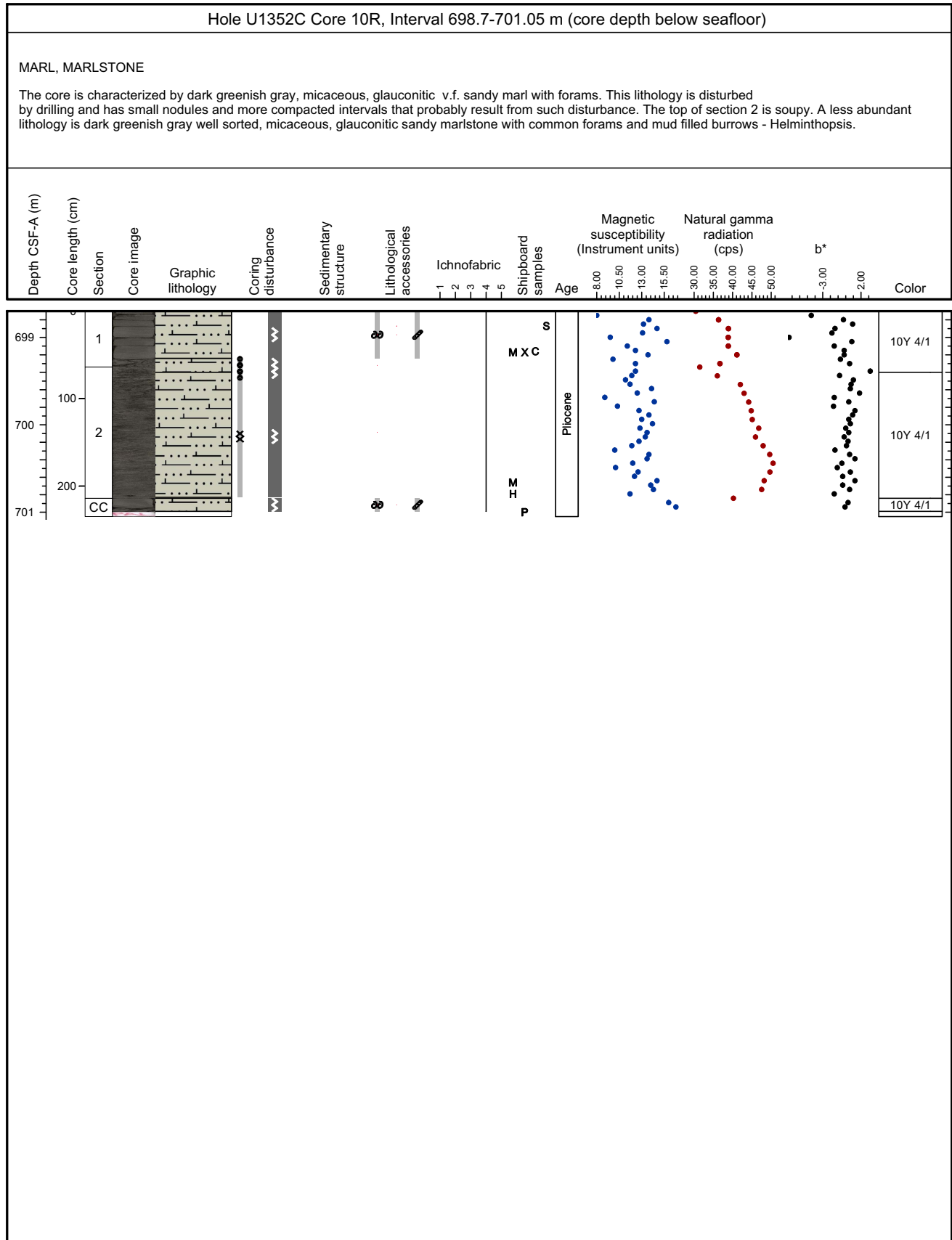
## Core Photo



### Core Photo

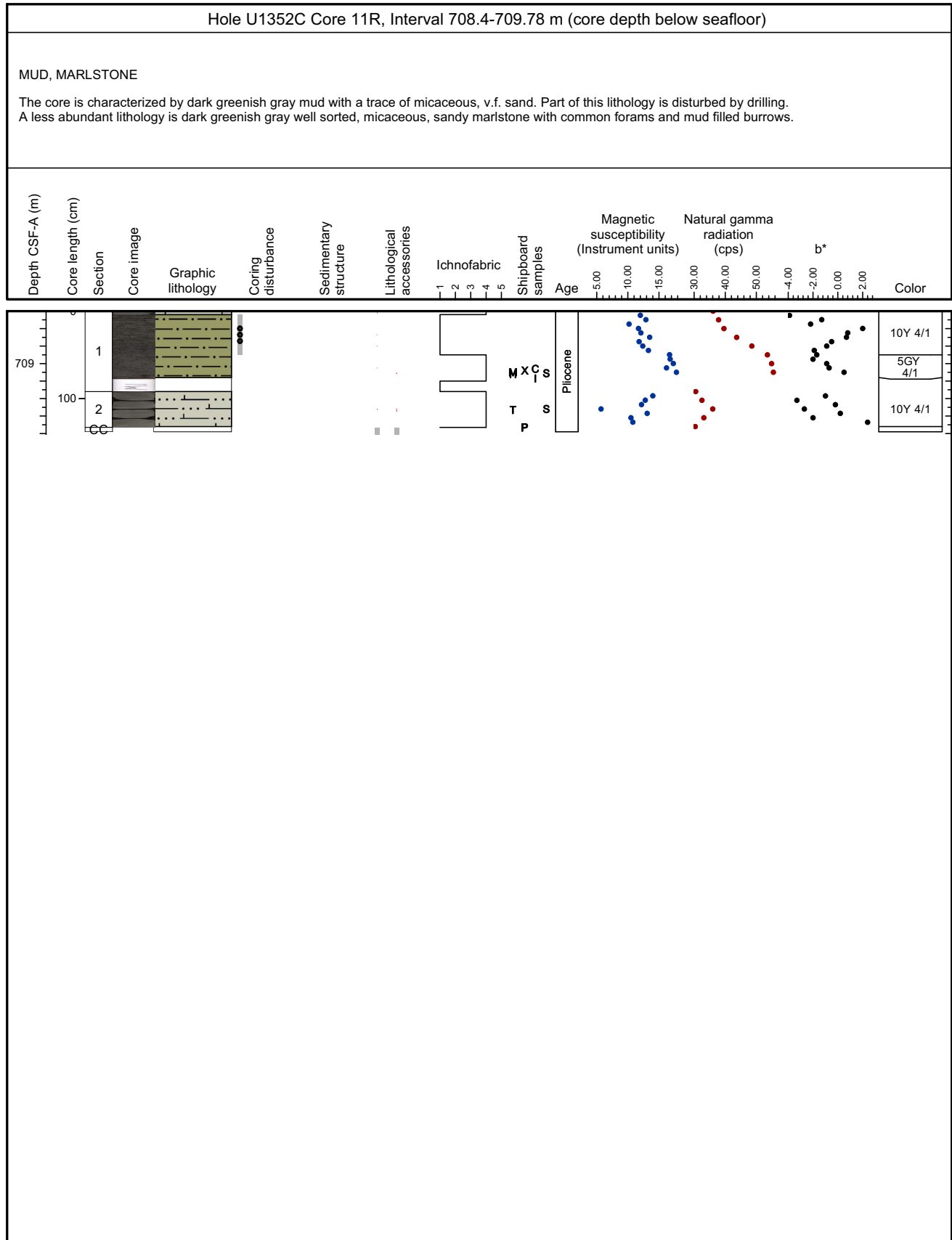


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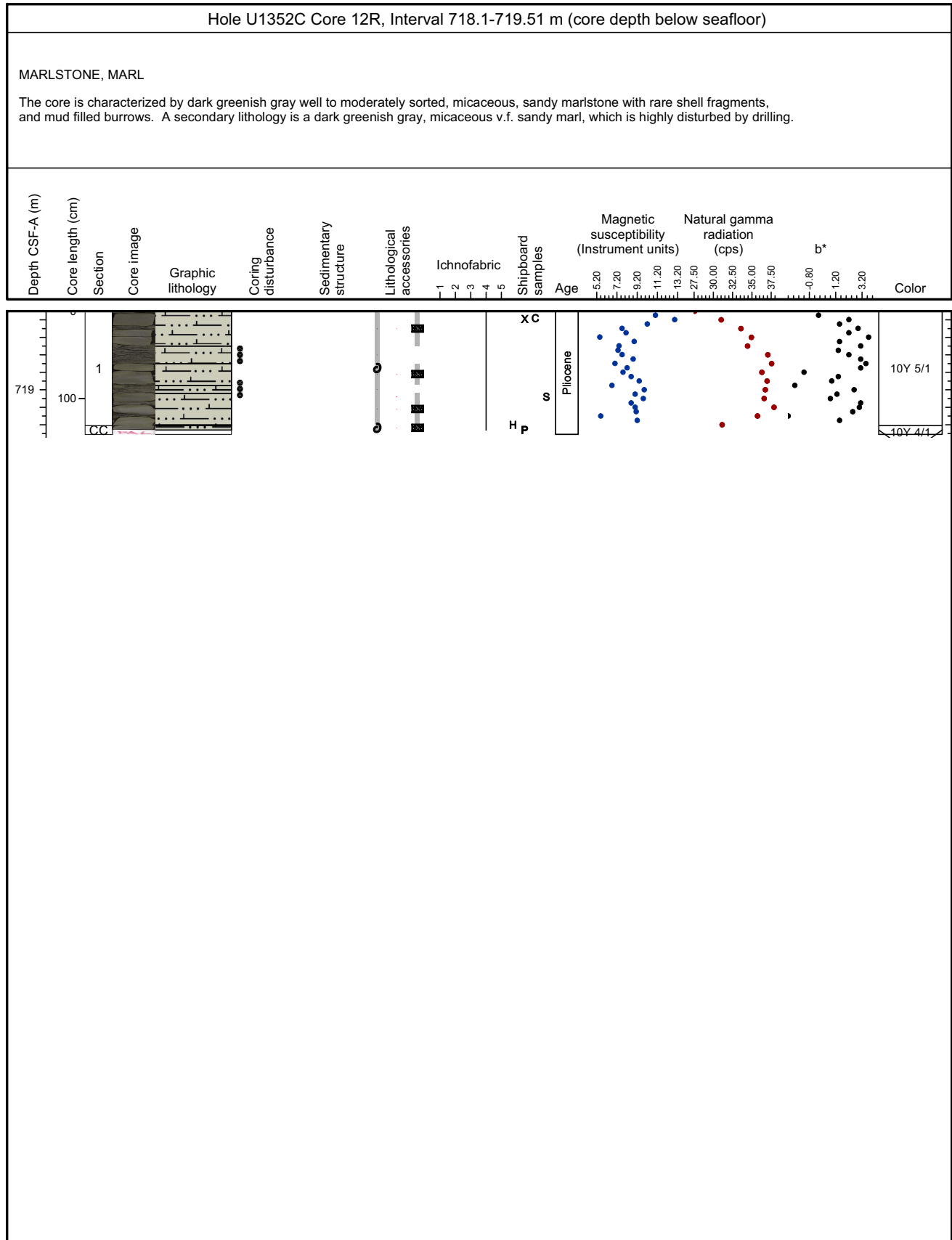




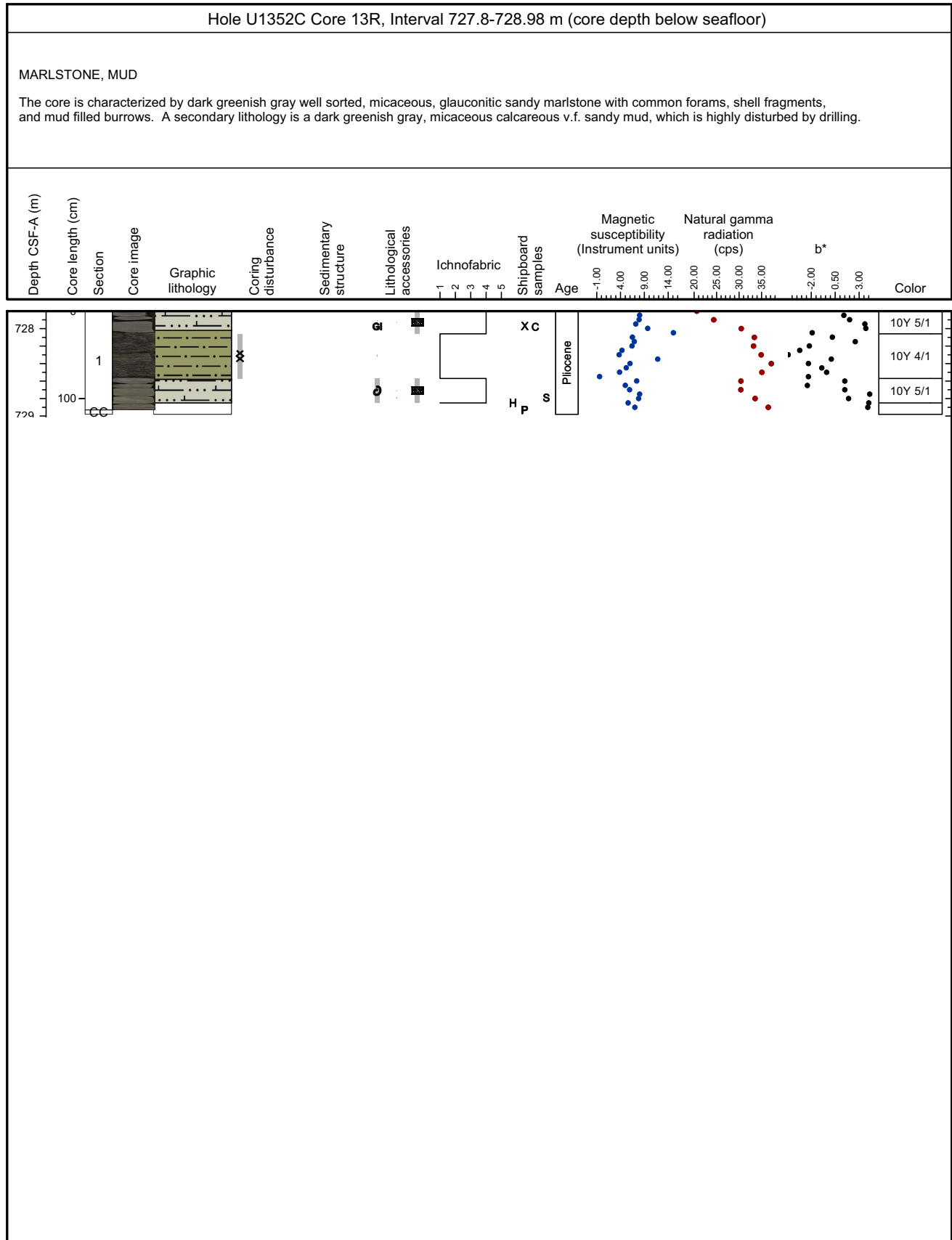
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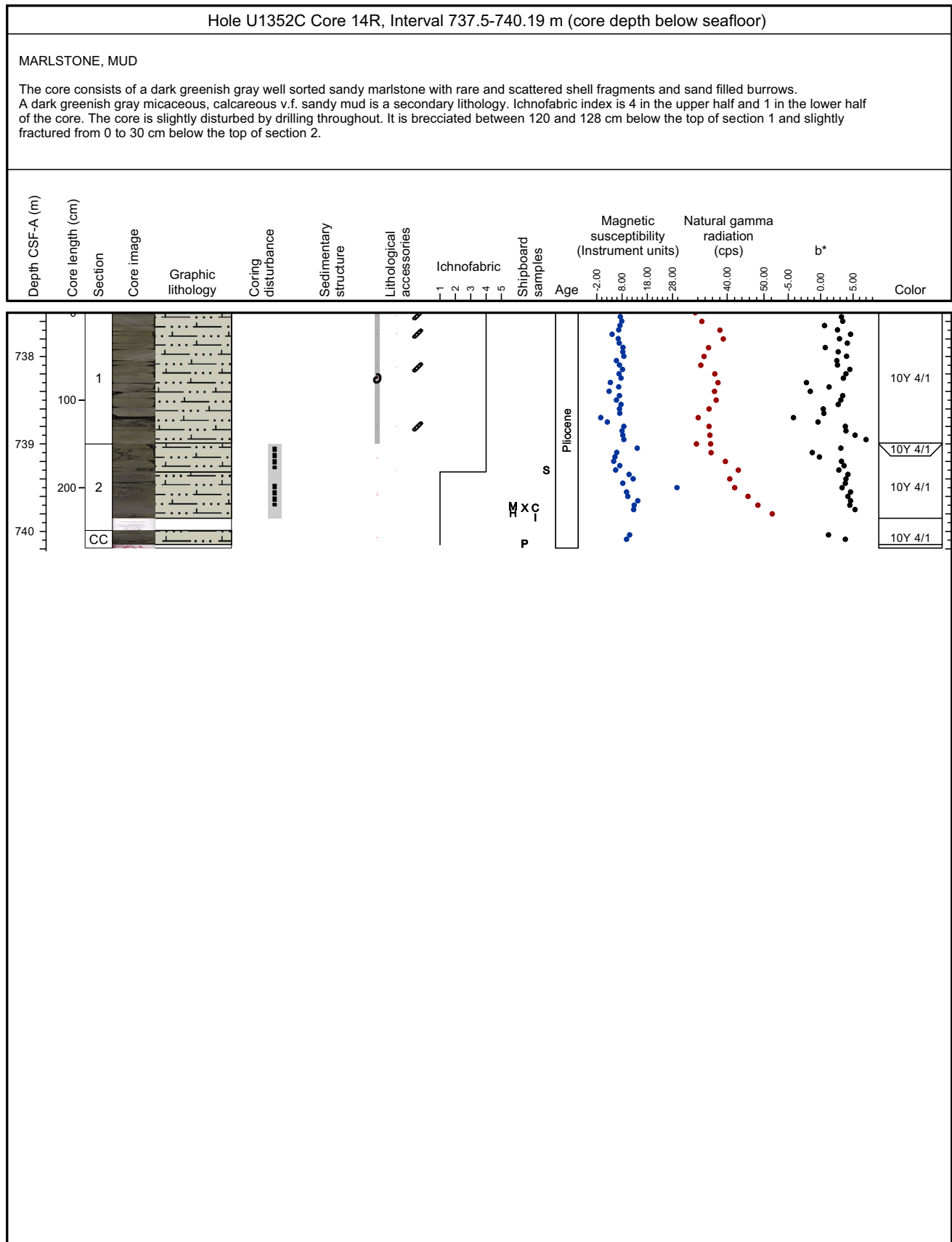
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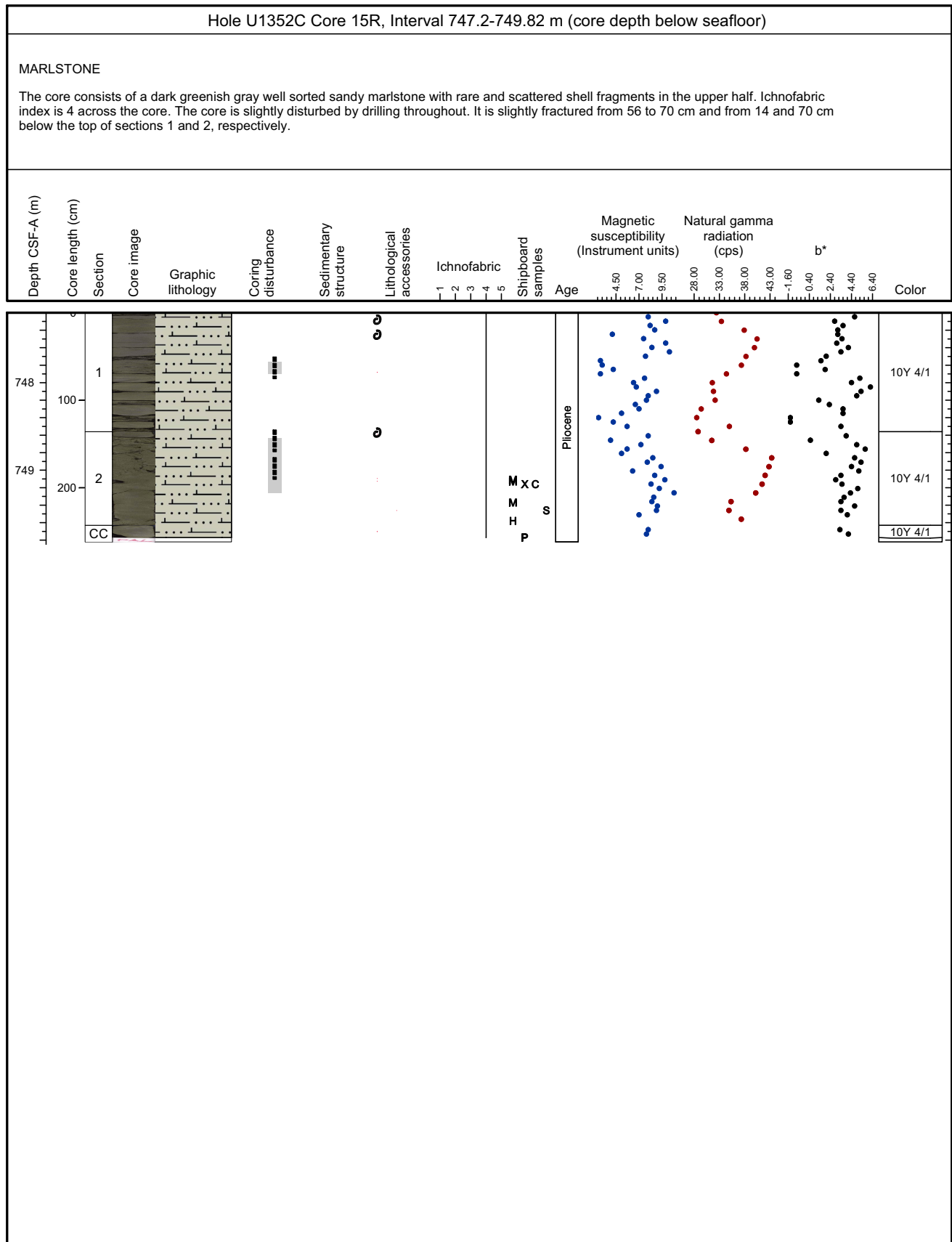
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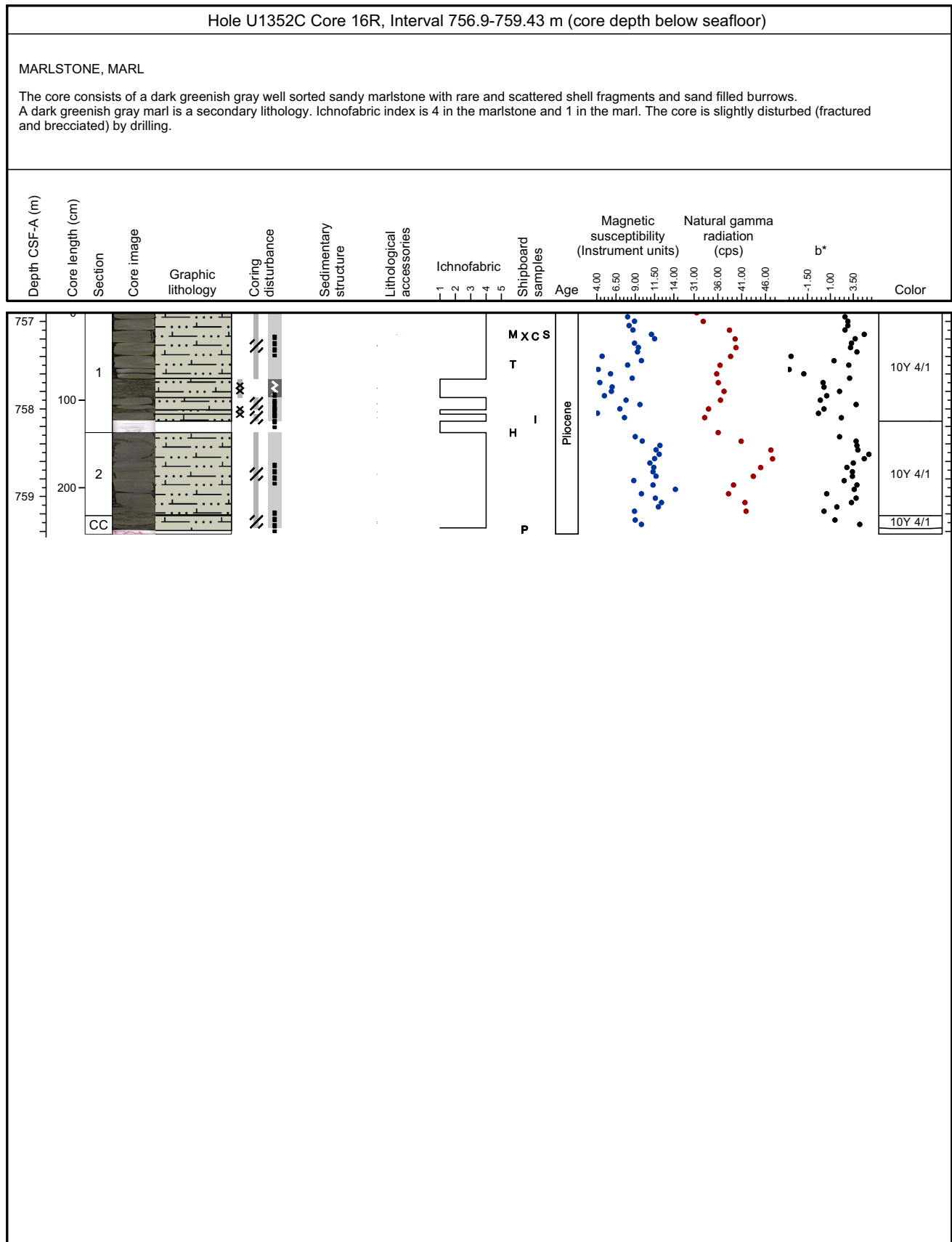
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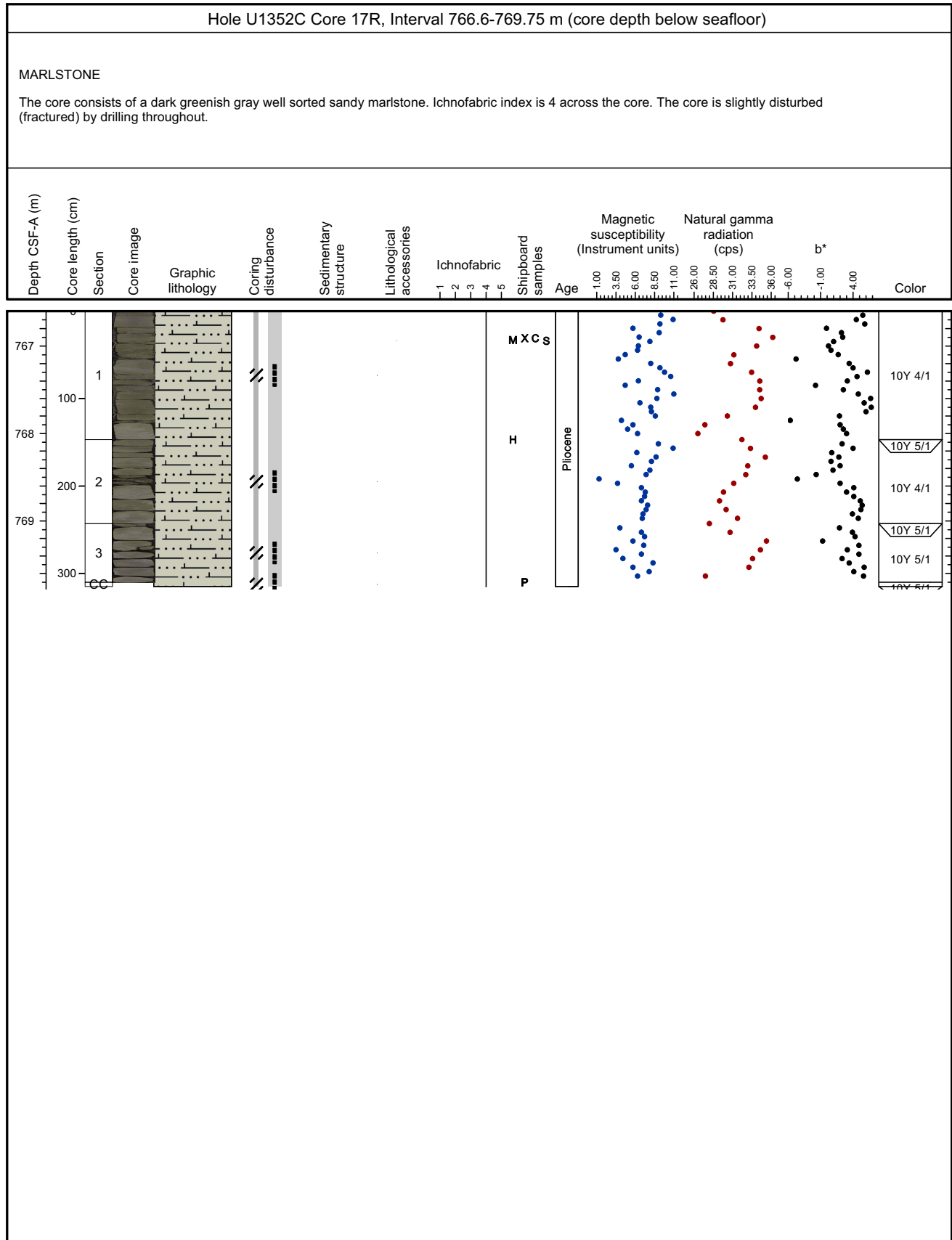
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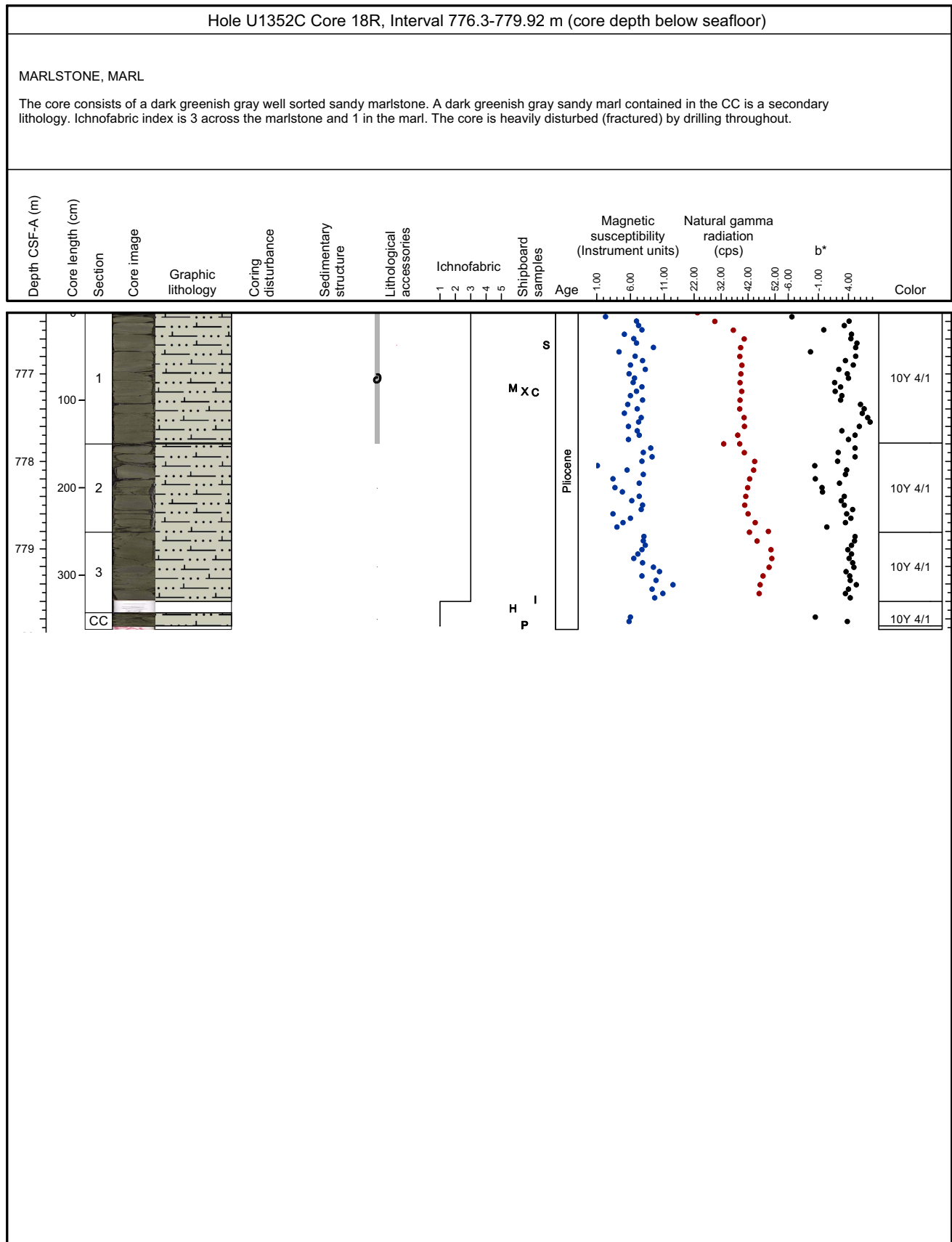
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### Core Photo

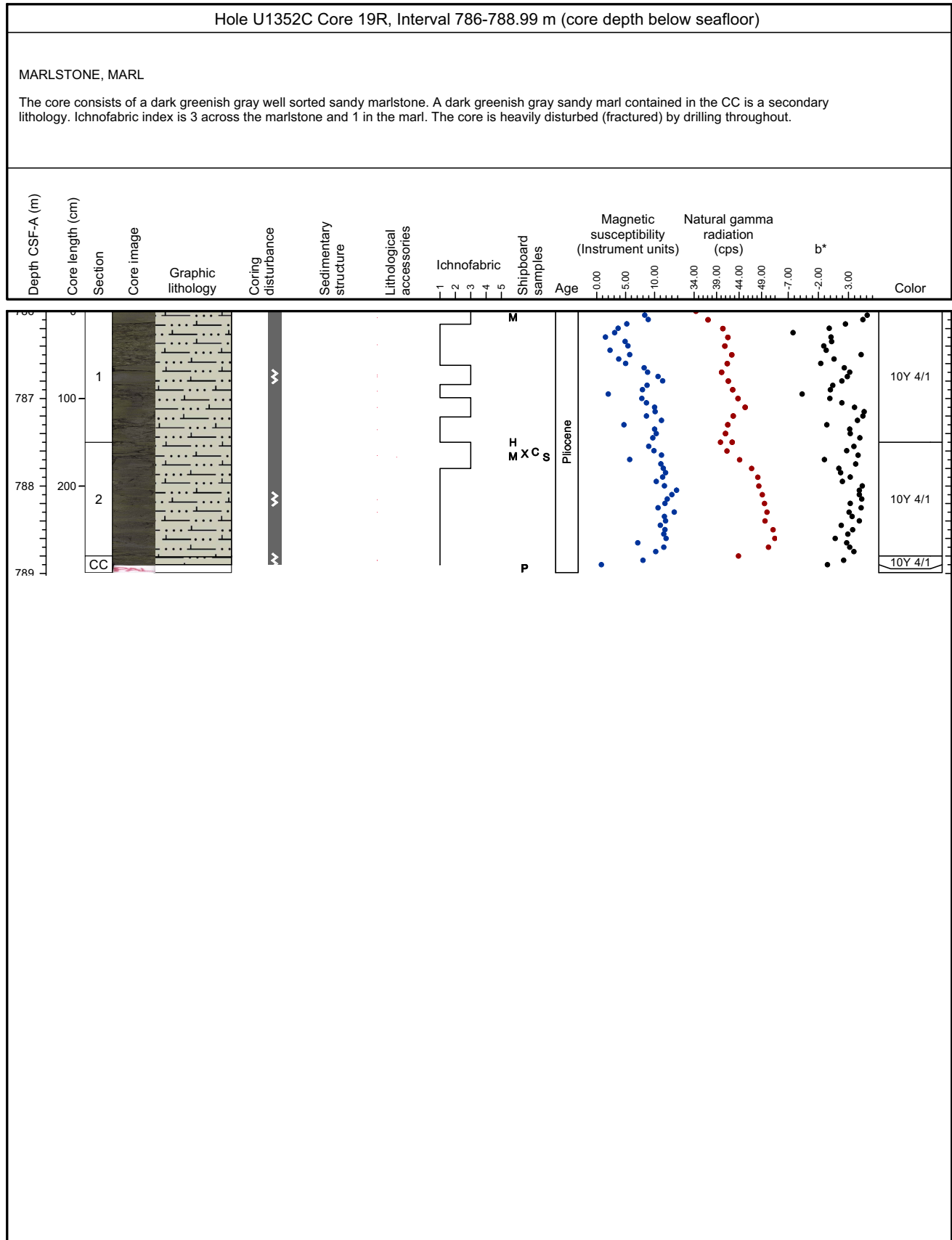


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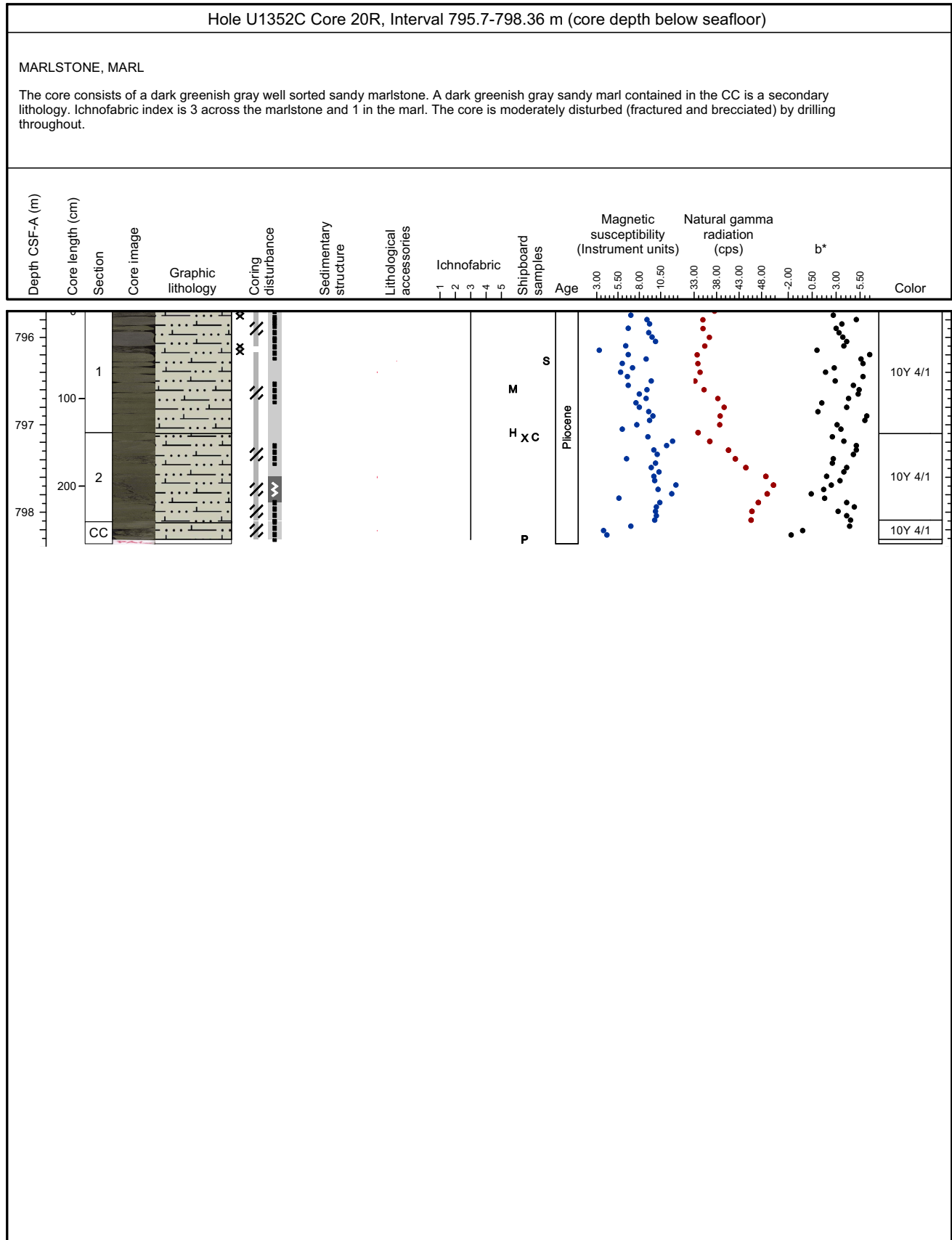




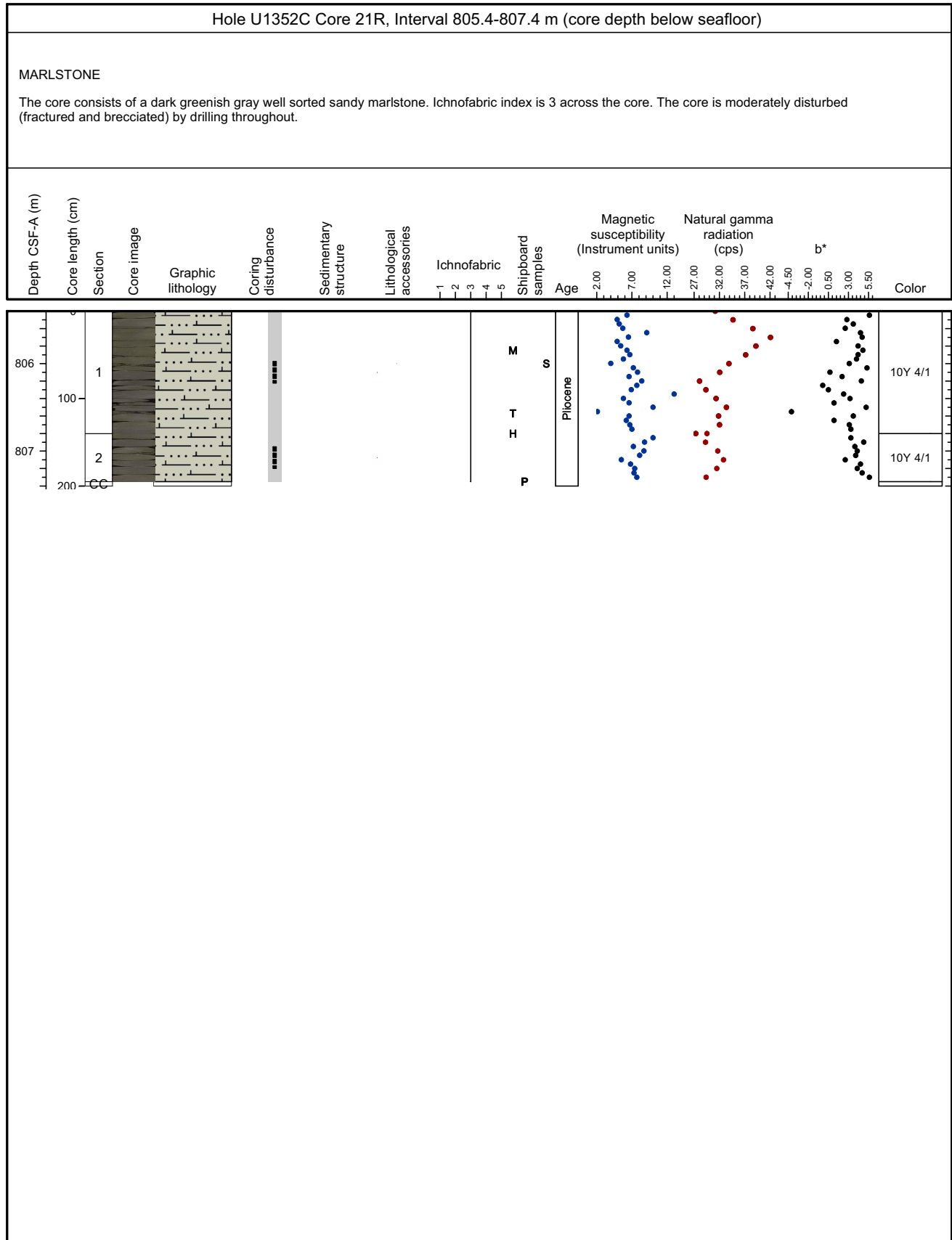
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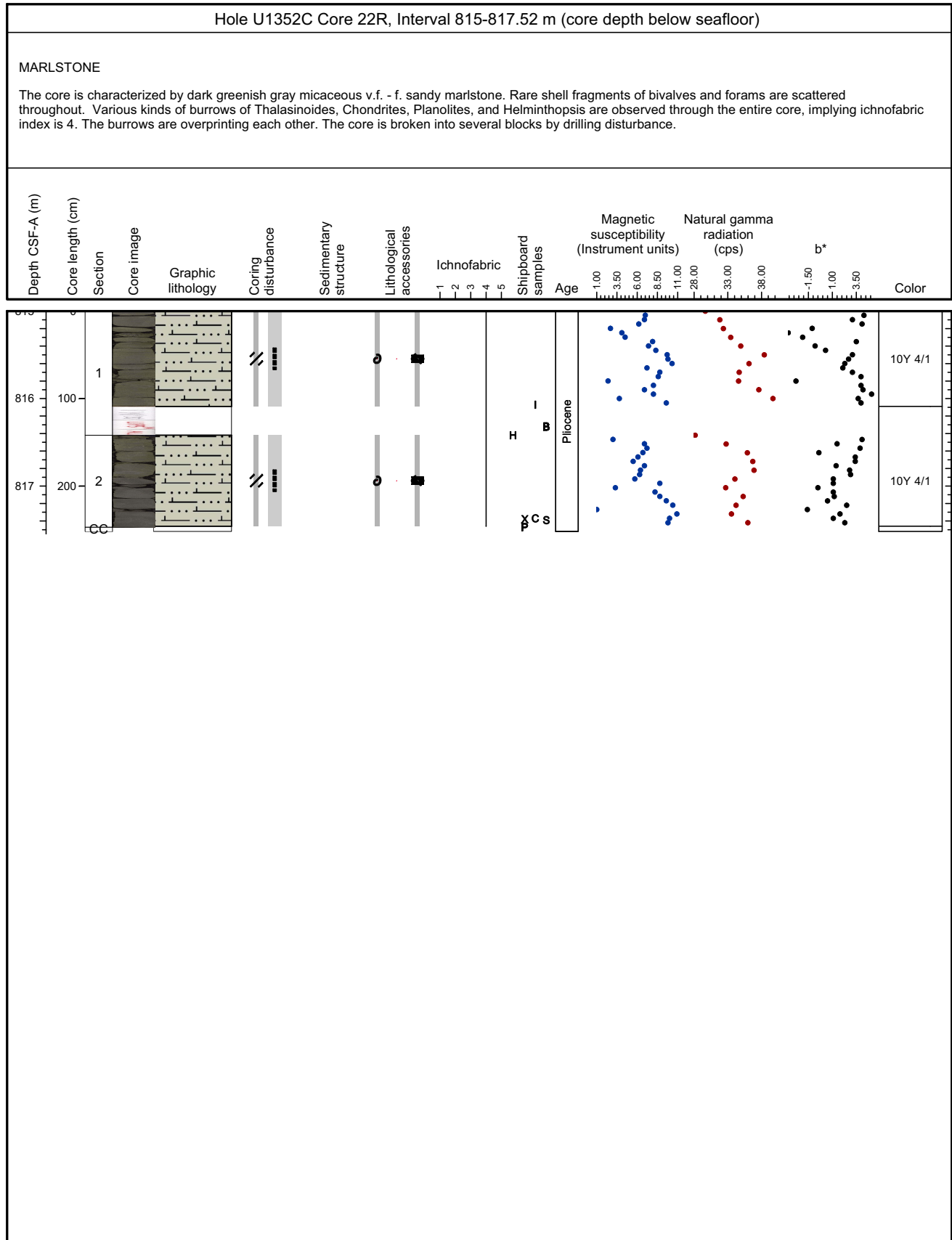
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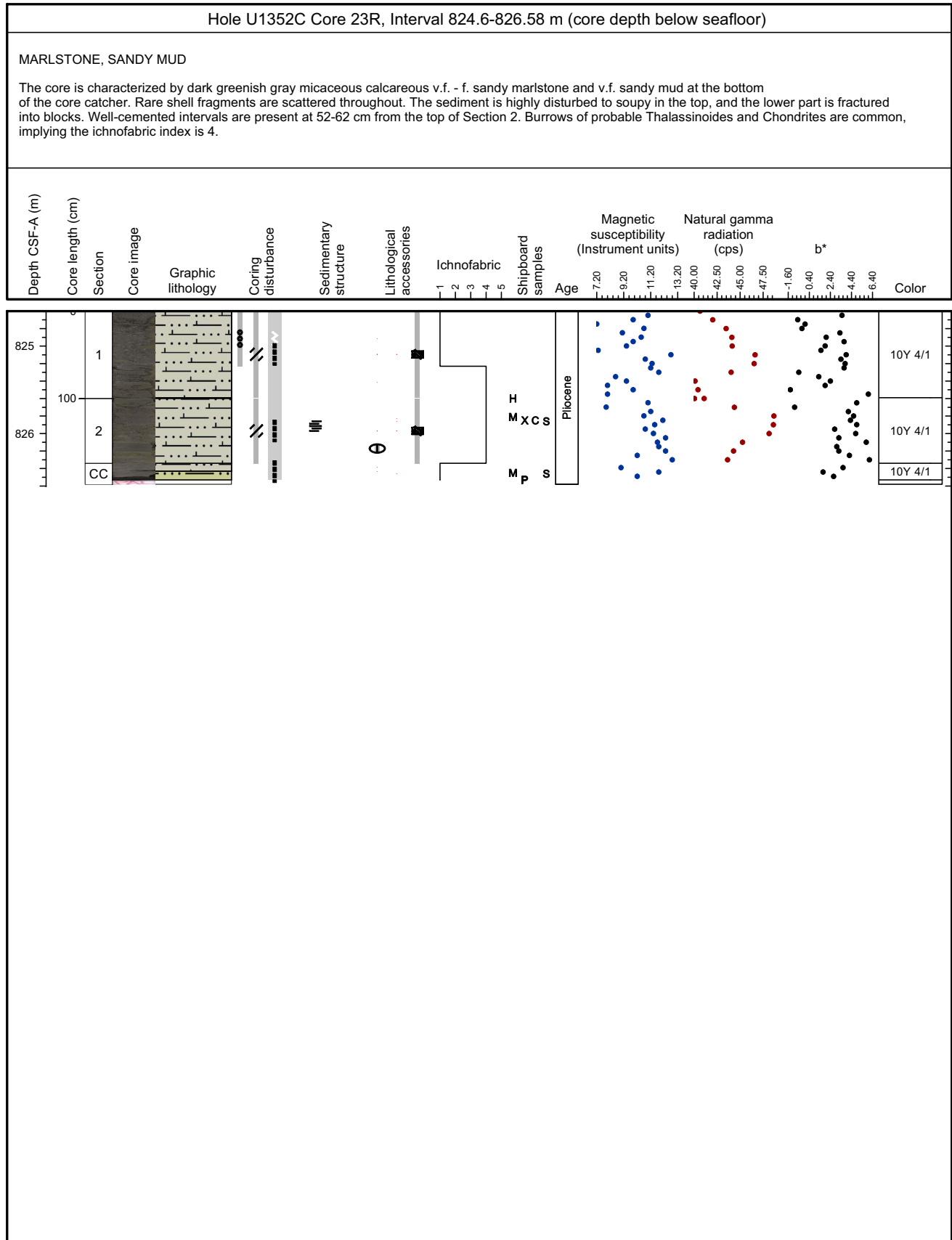
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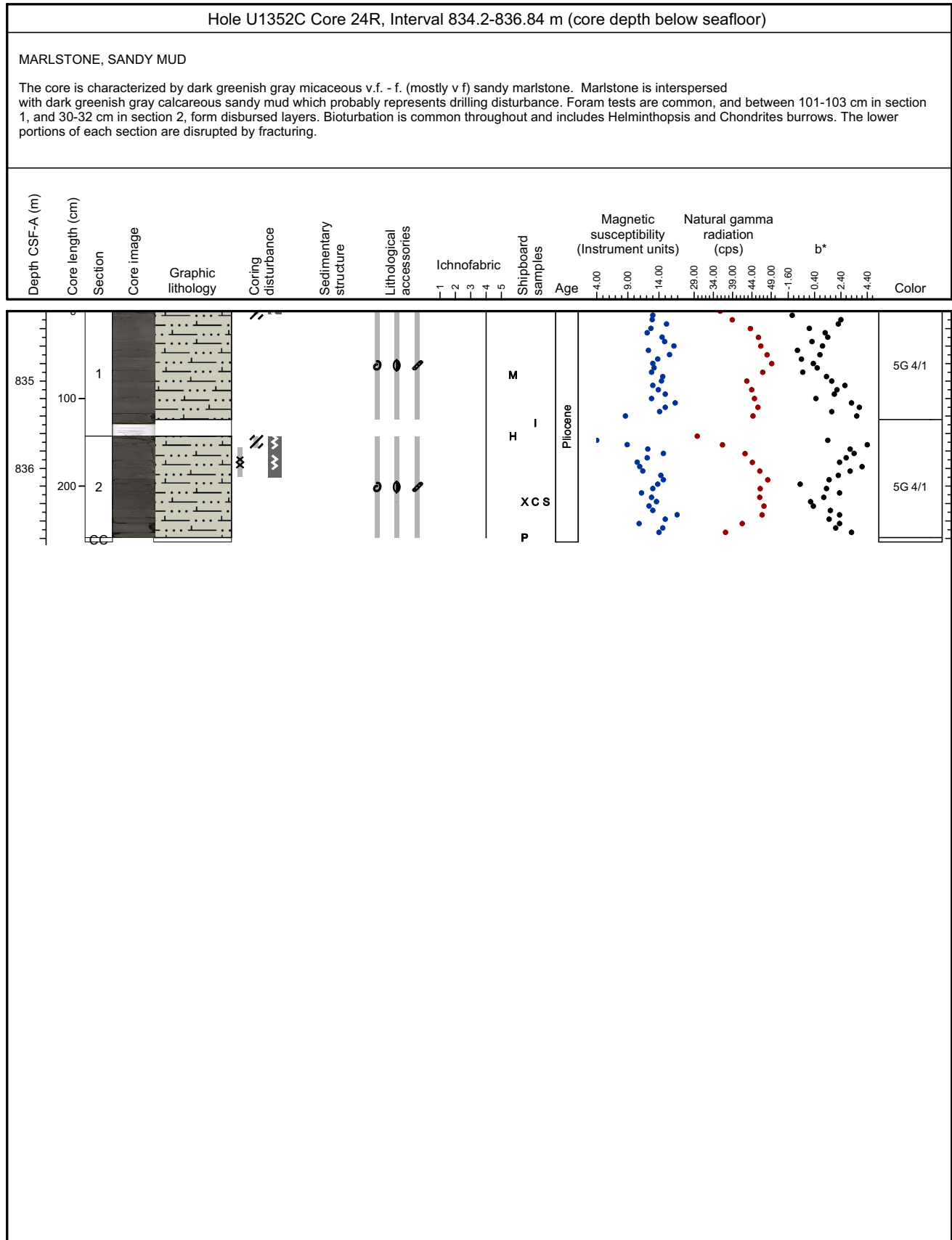
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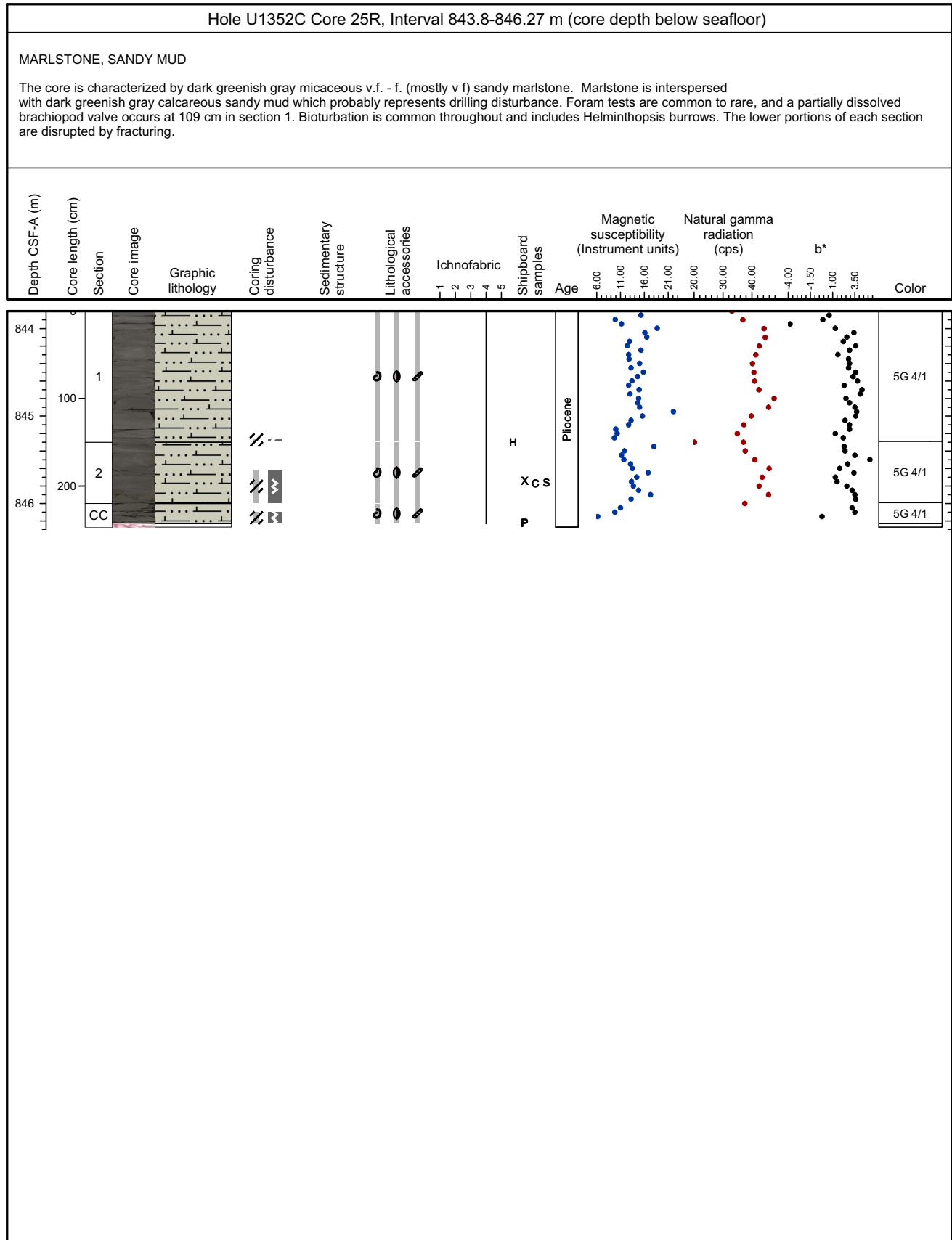
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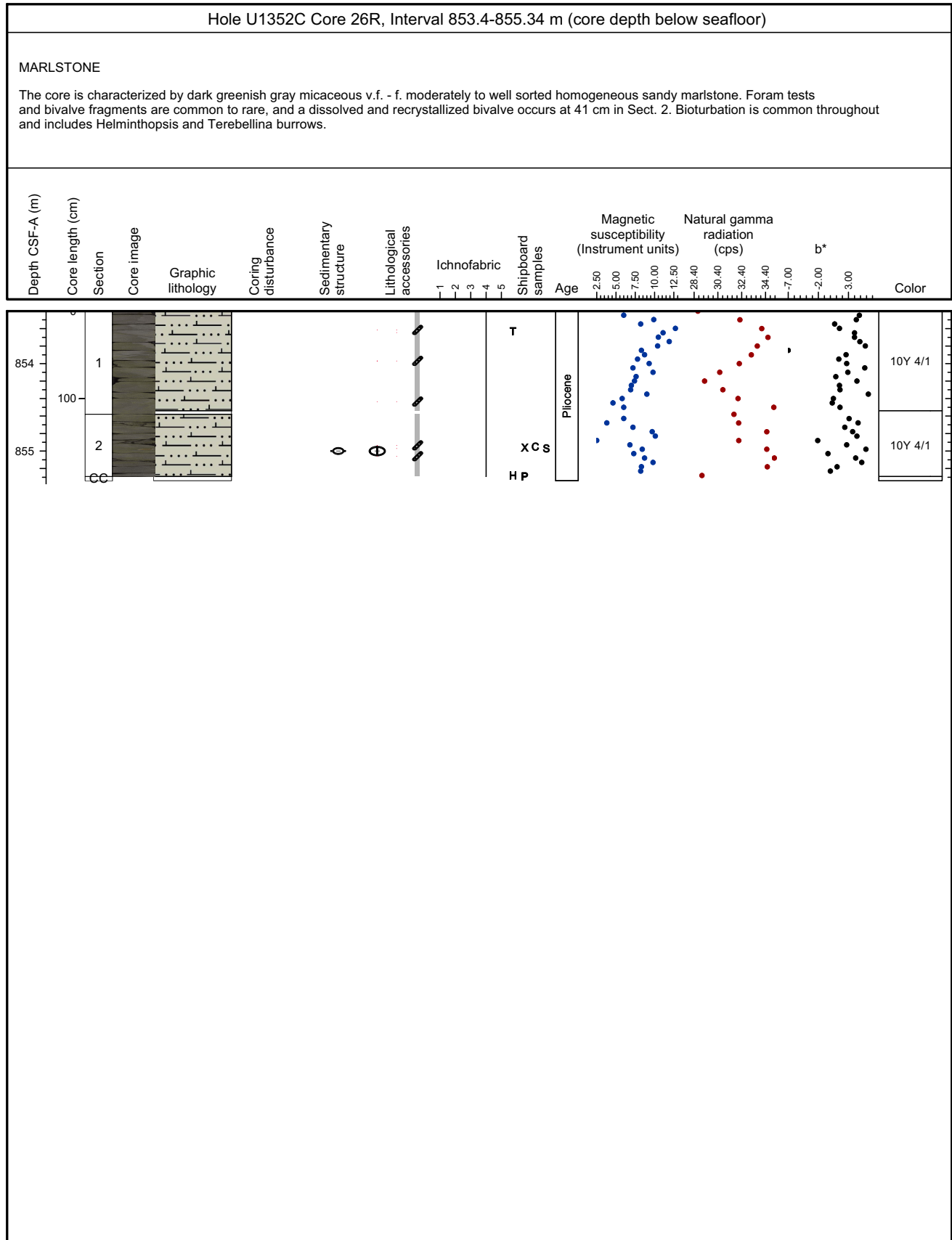
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### Core Photo

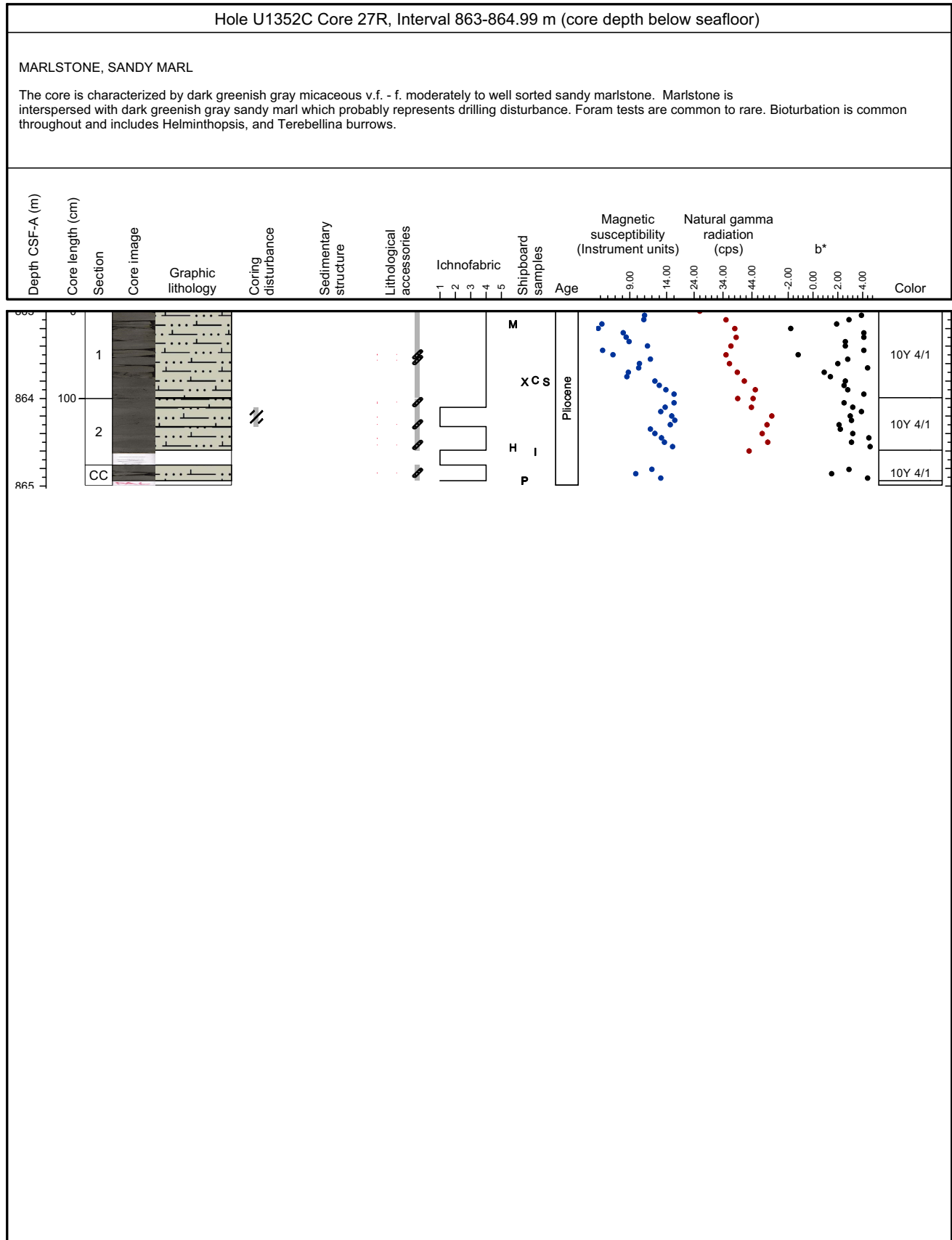


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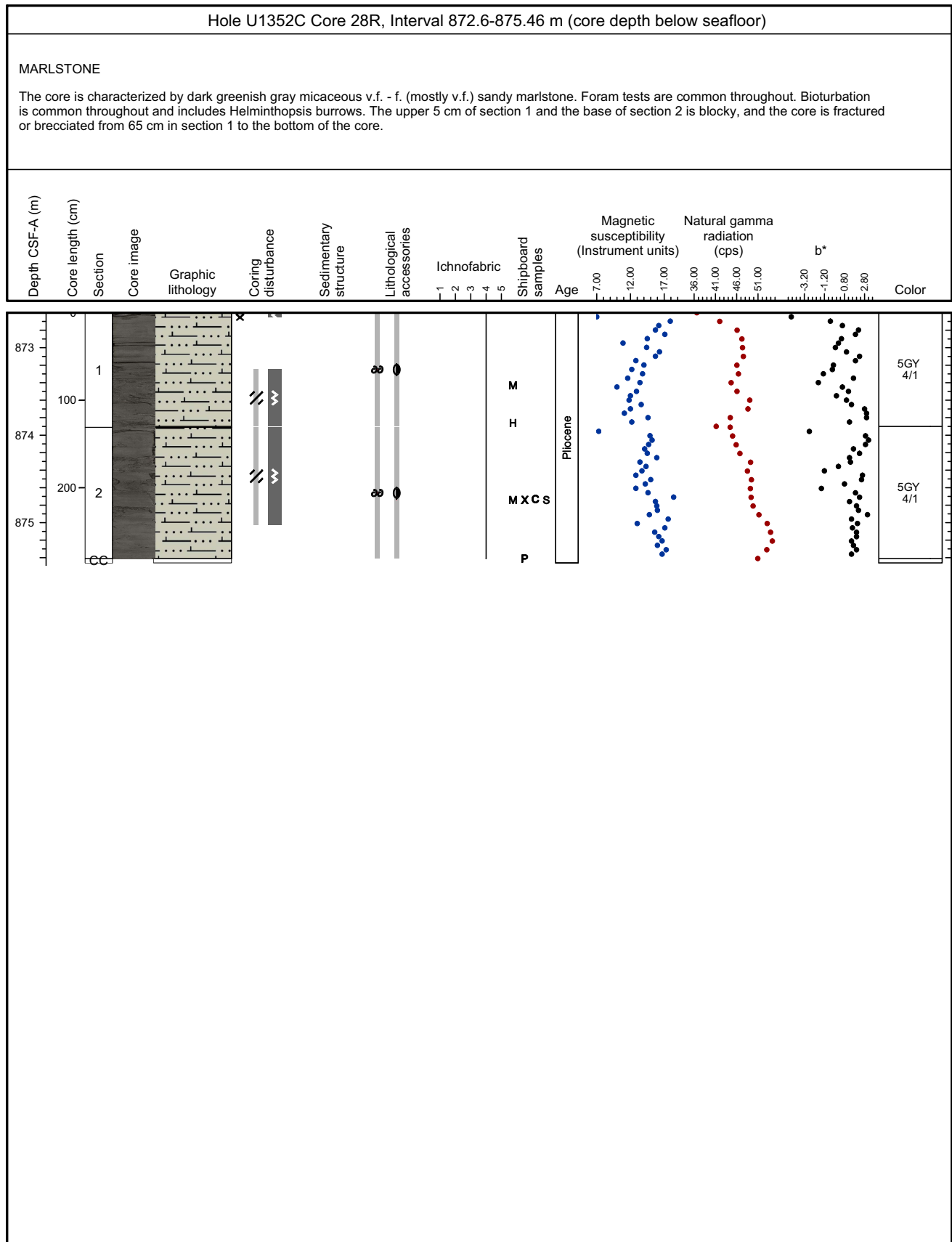




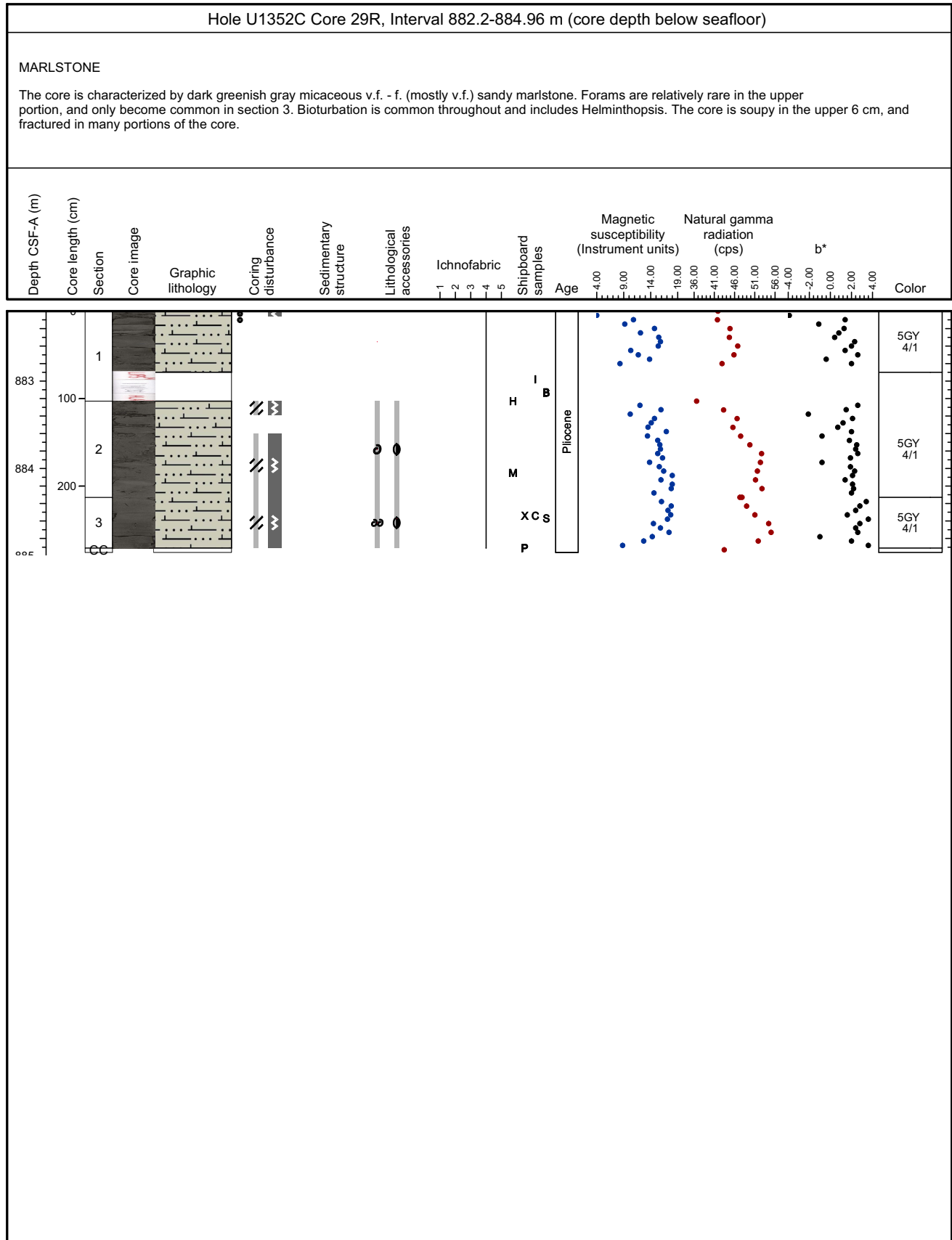
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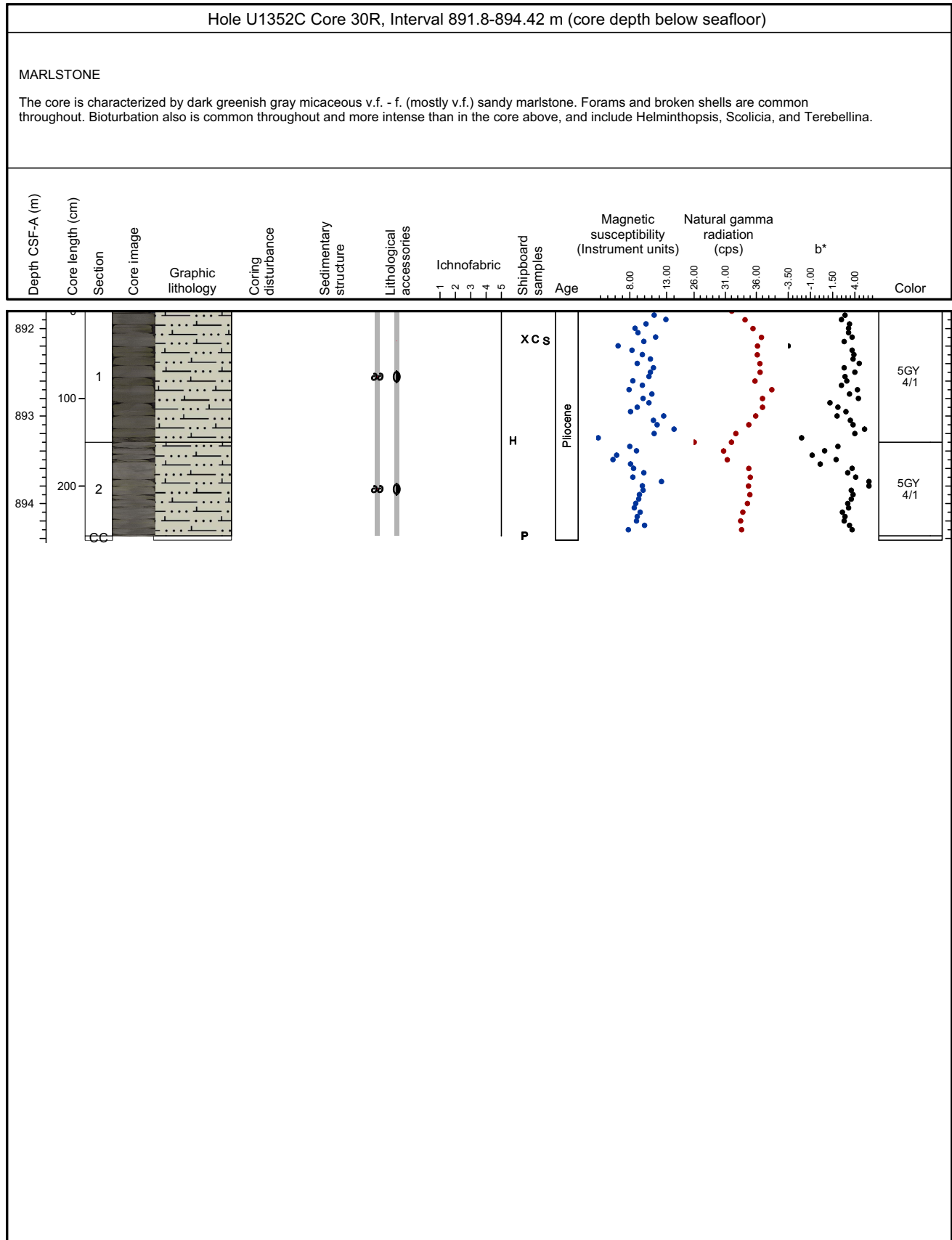
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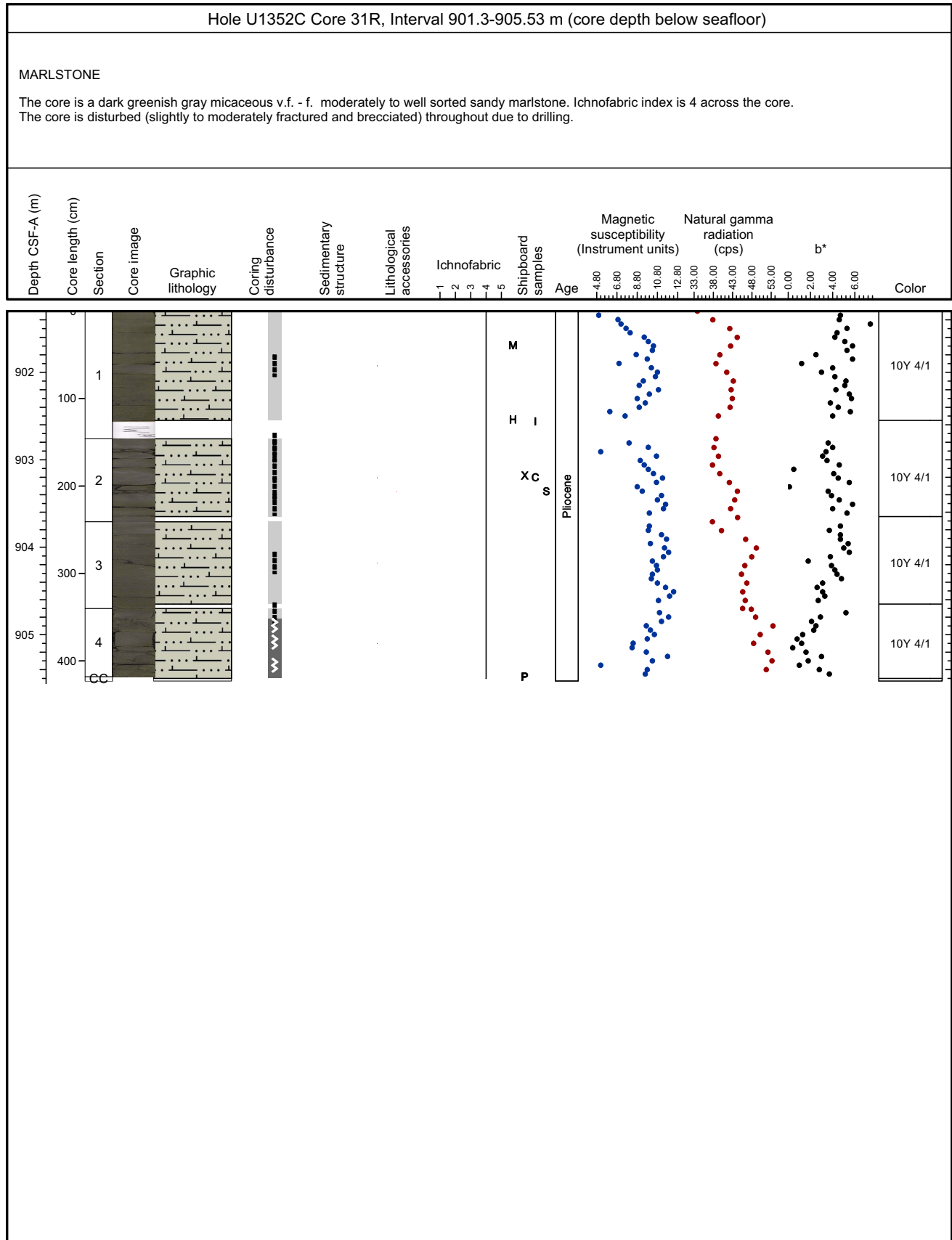
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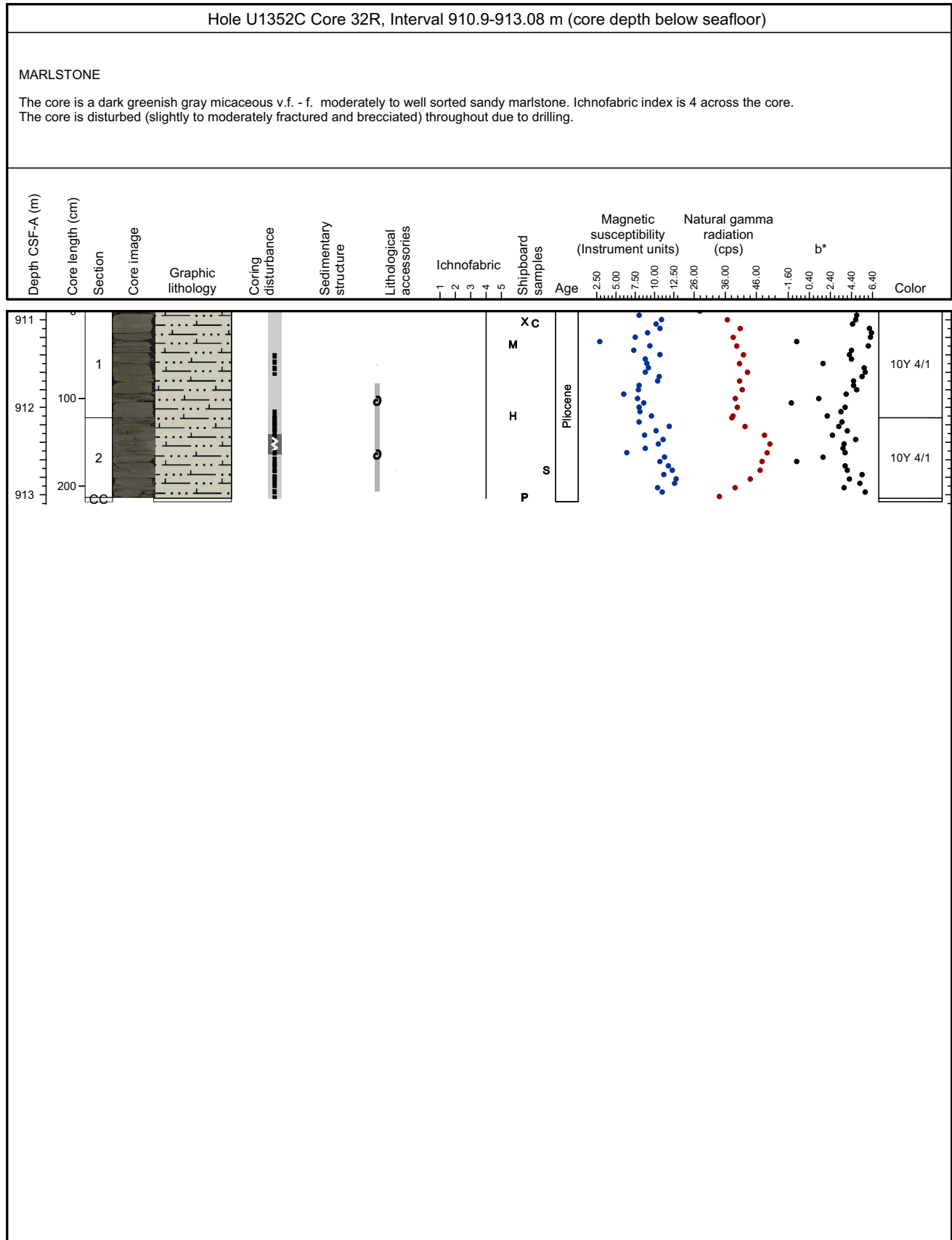
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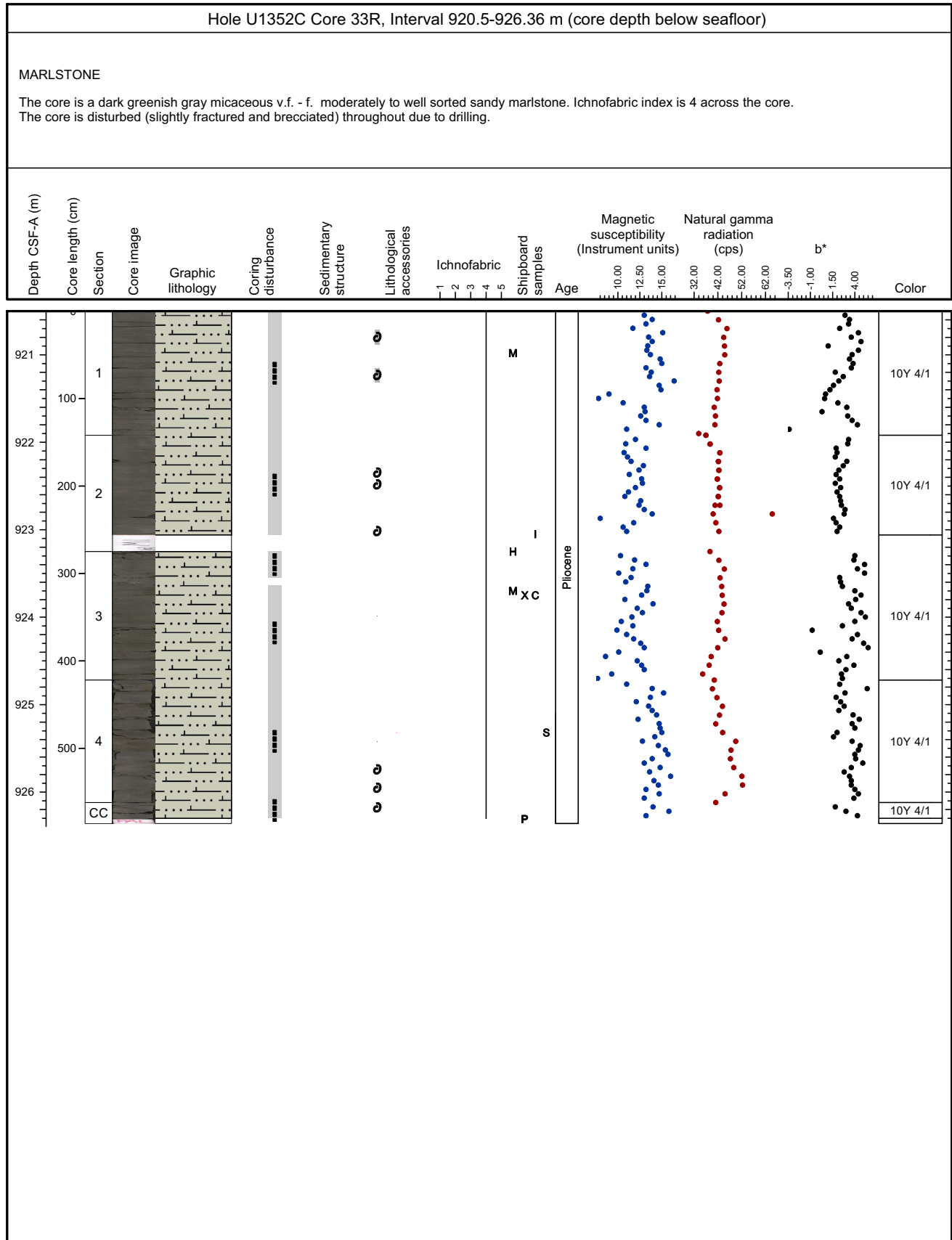
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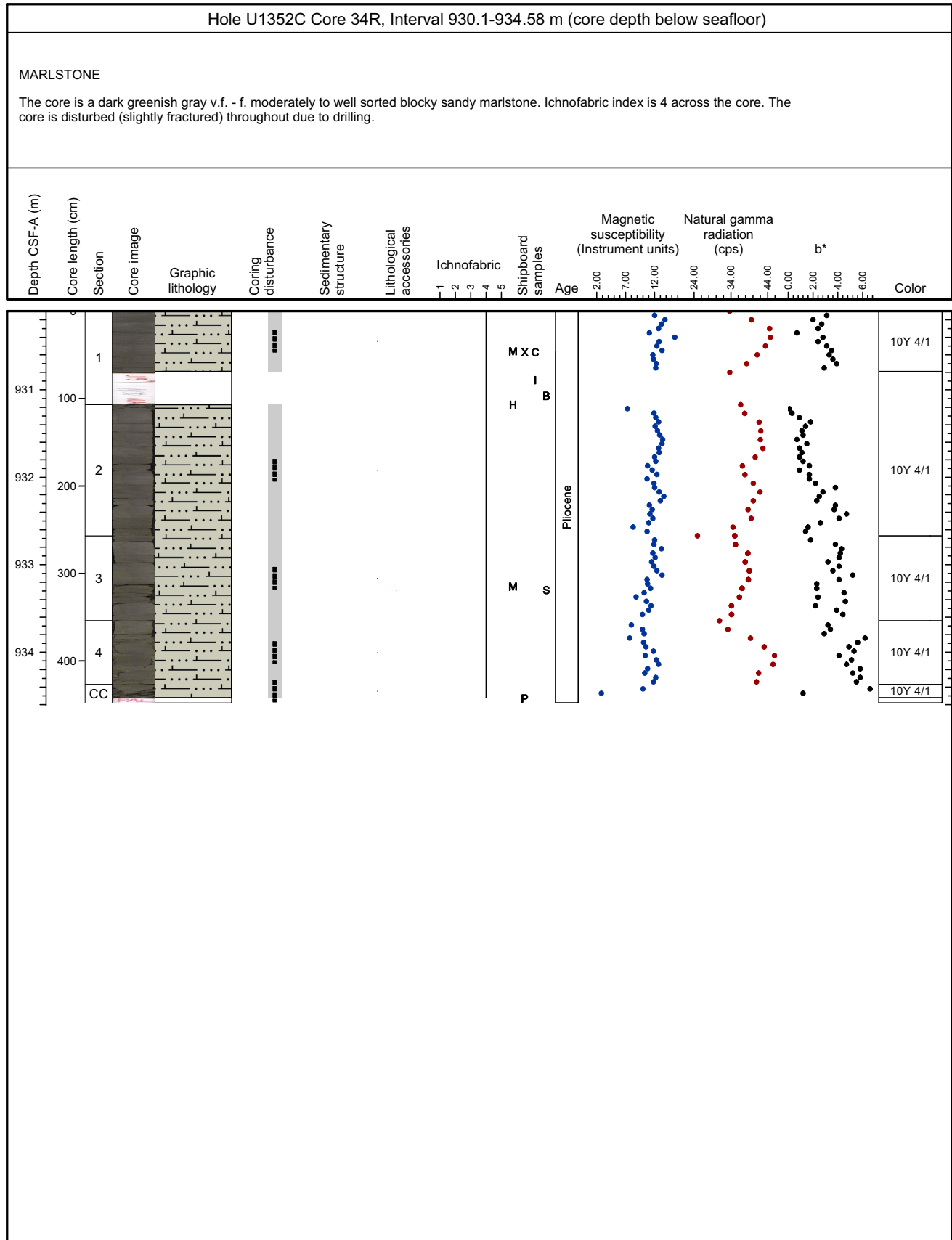
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### Core Photo

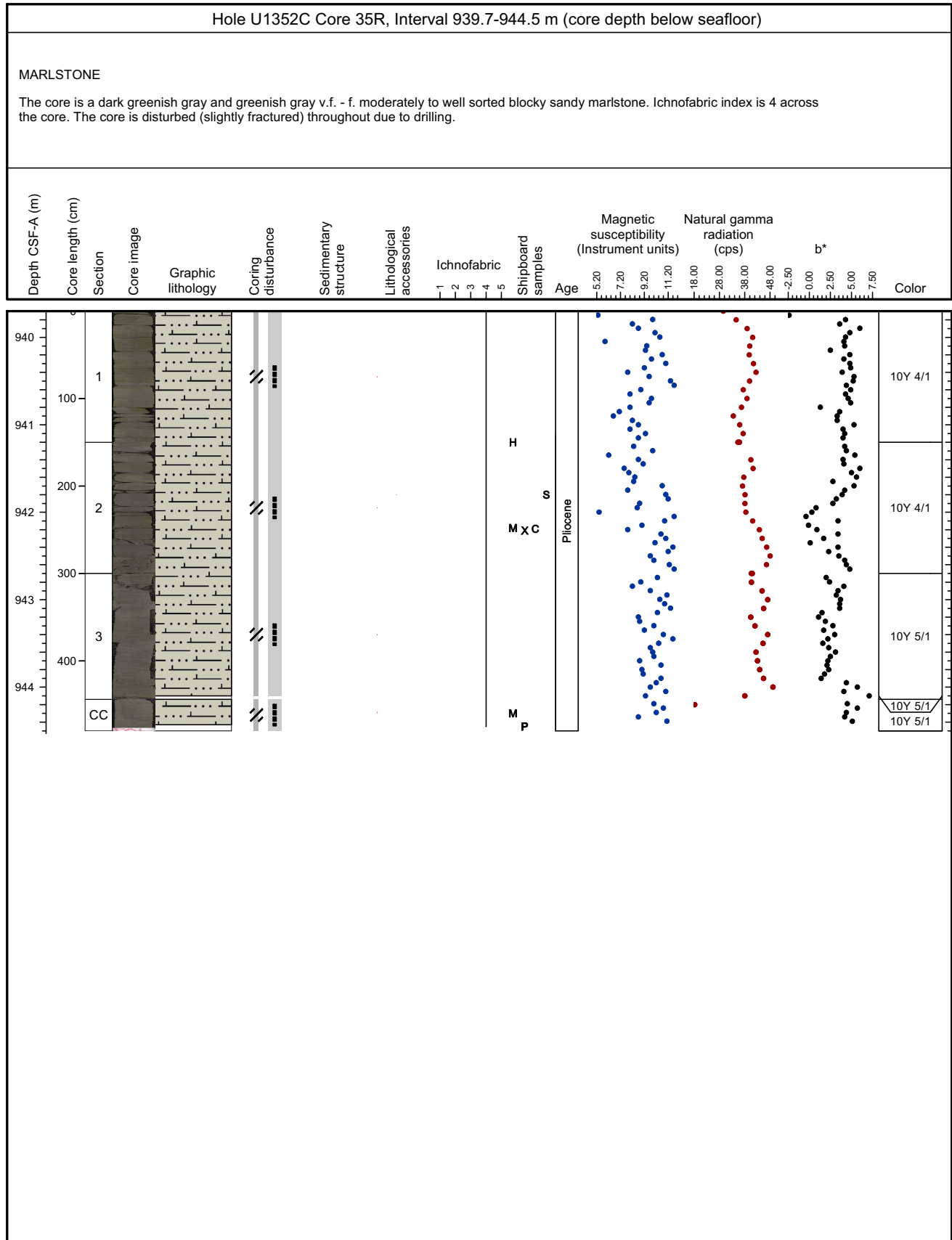


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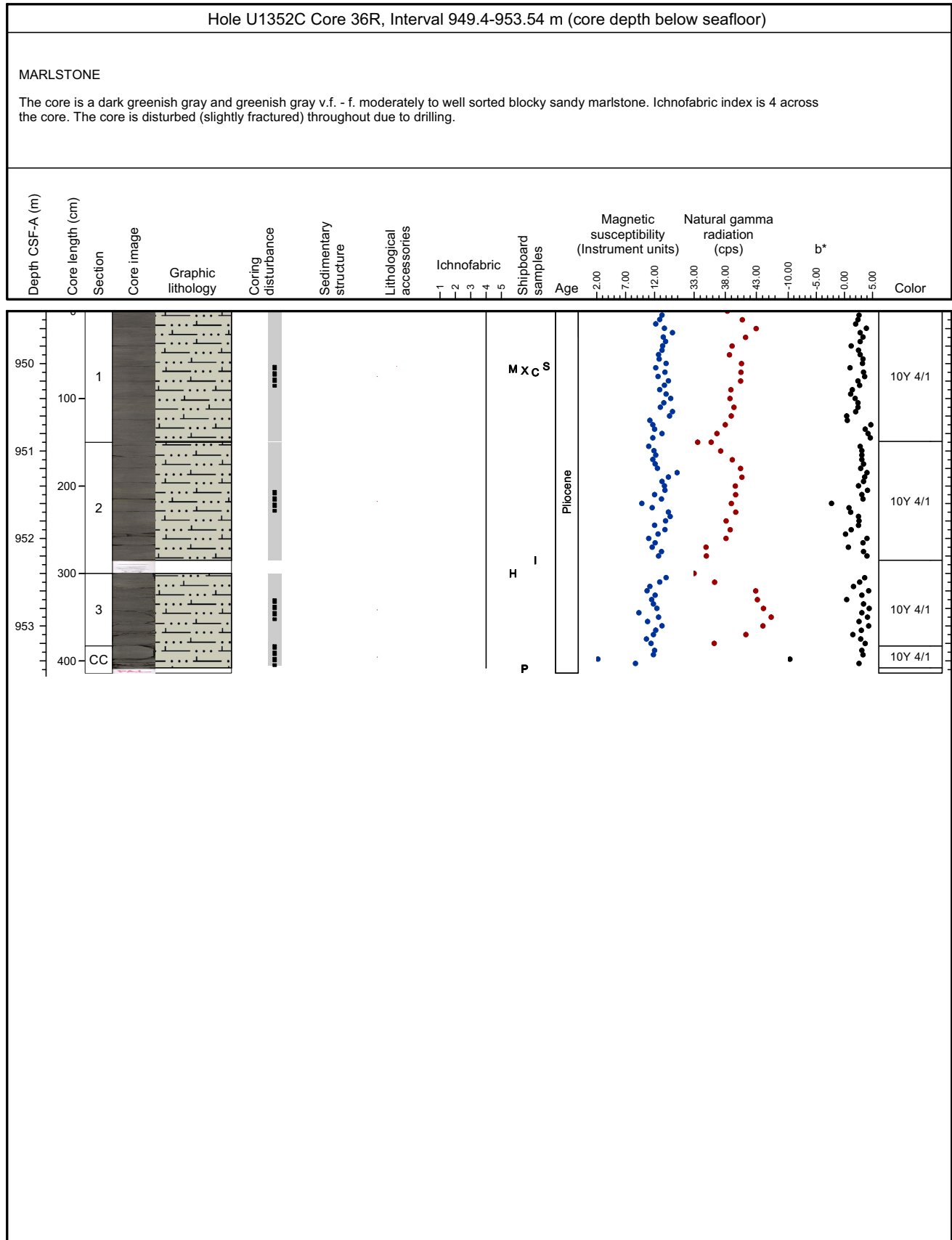




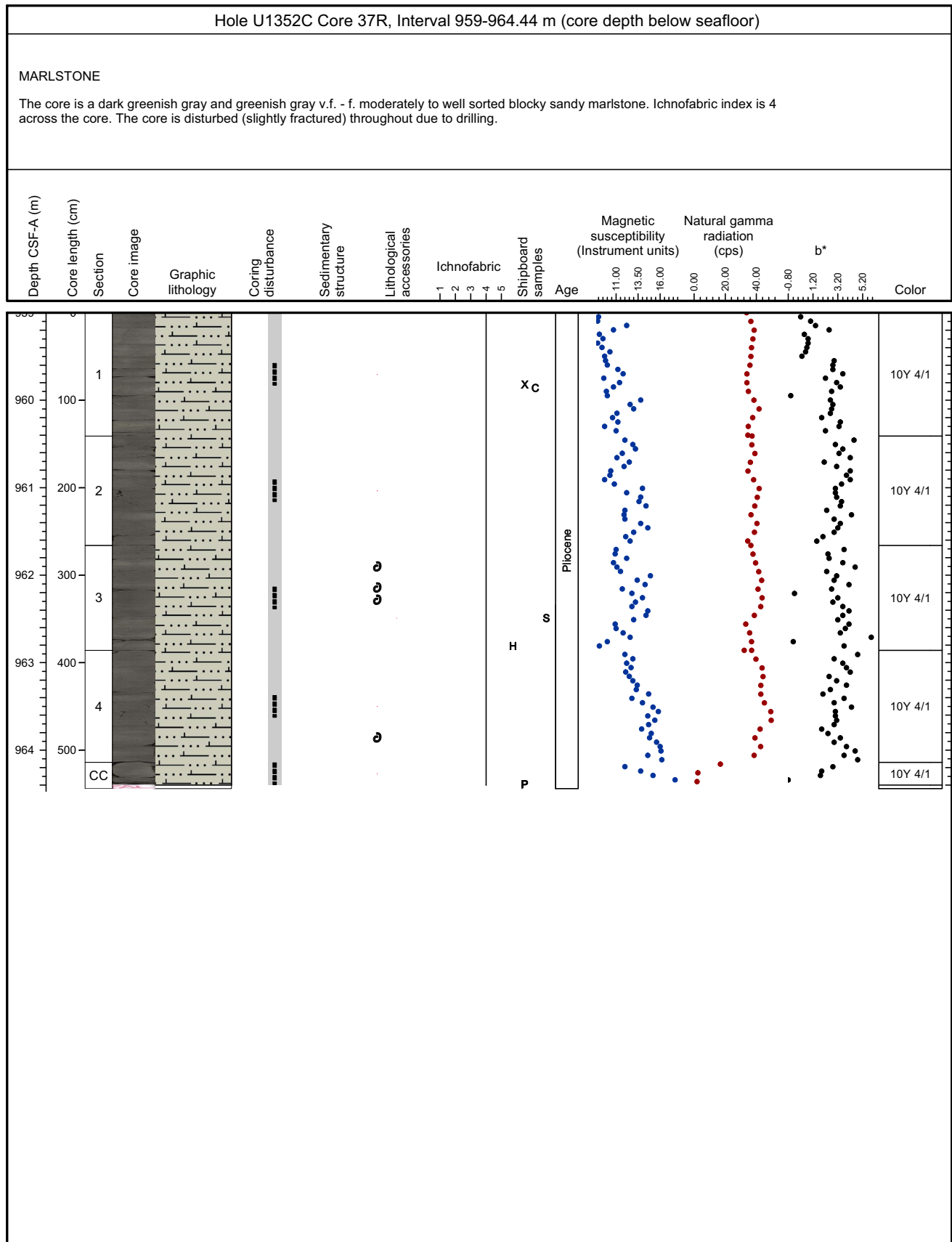
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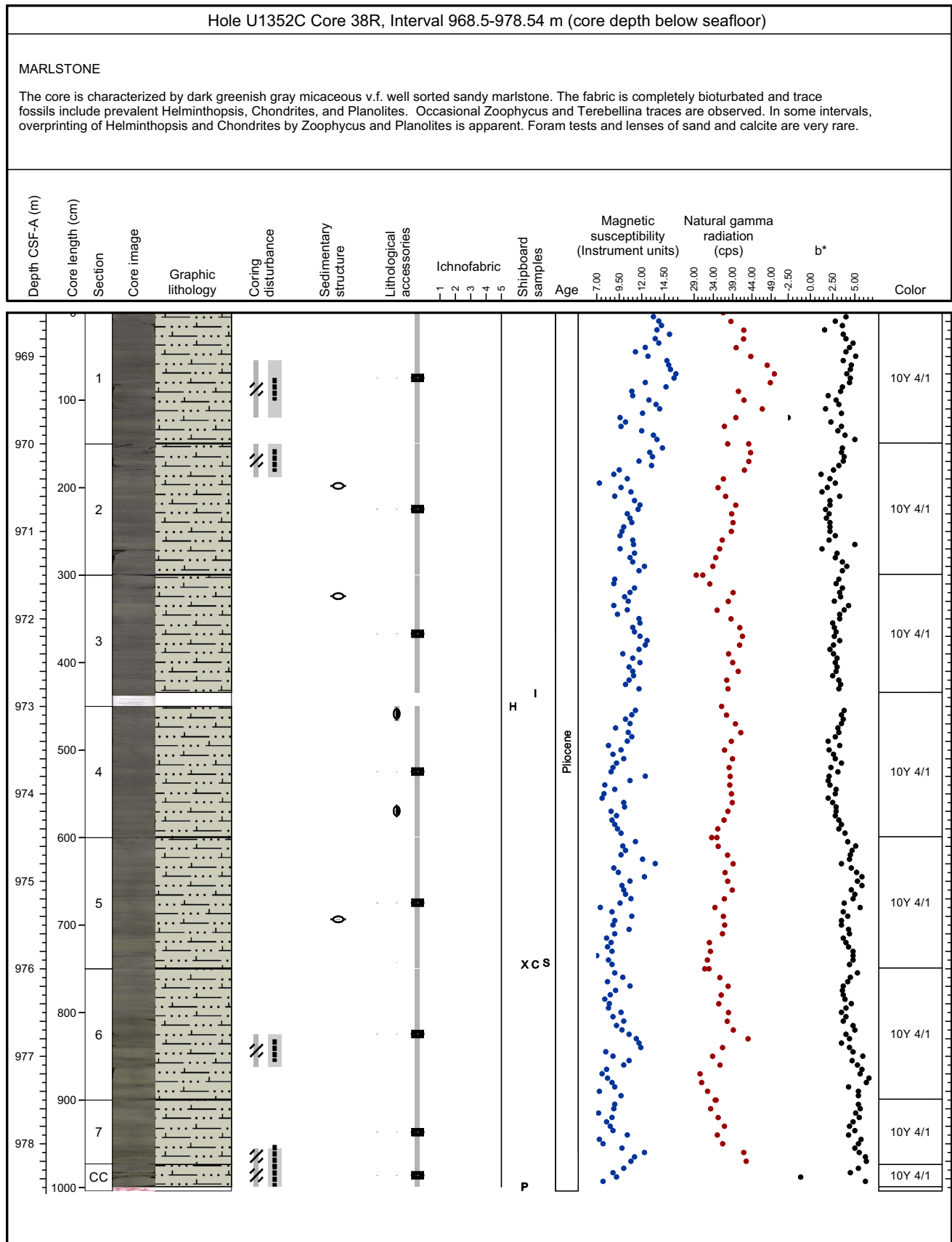
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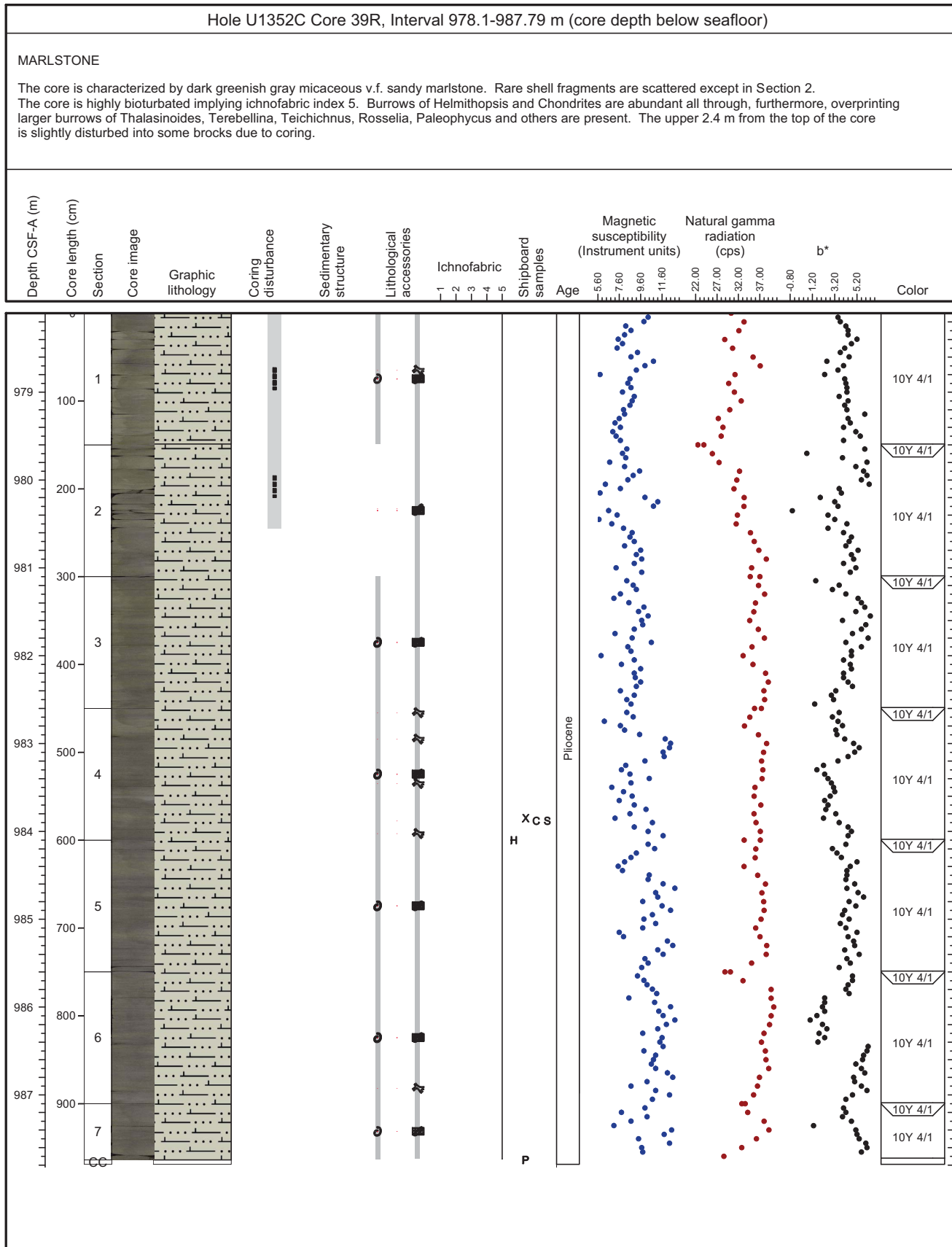
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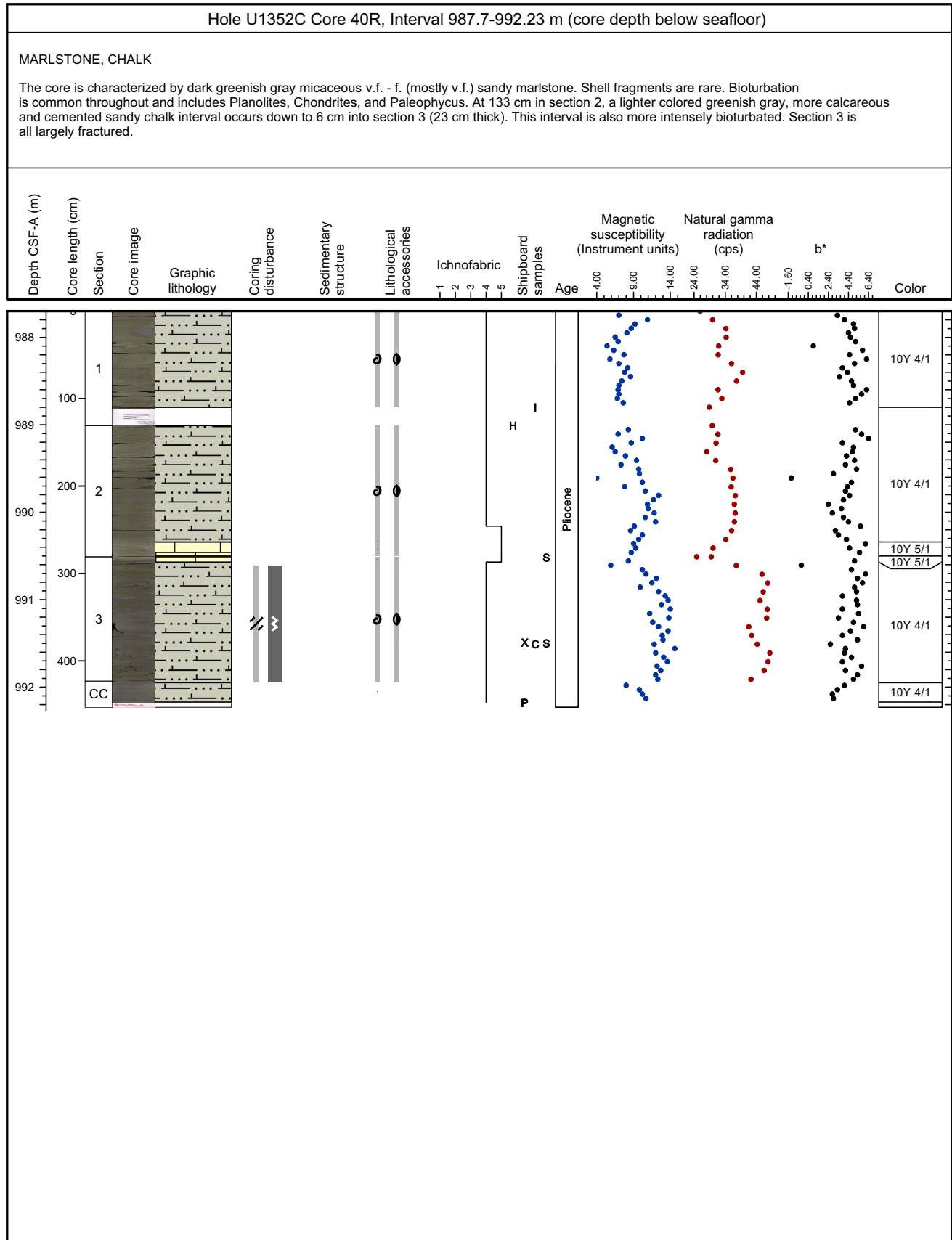
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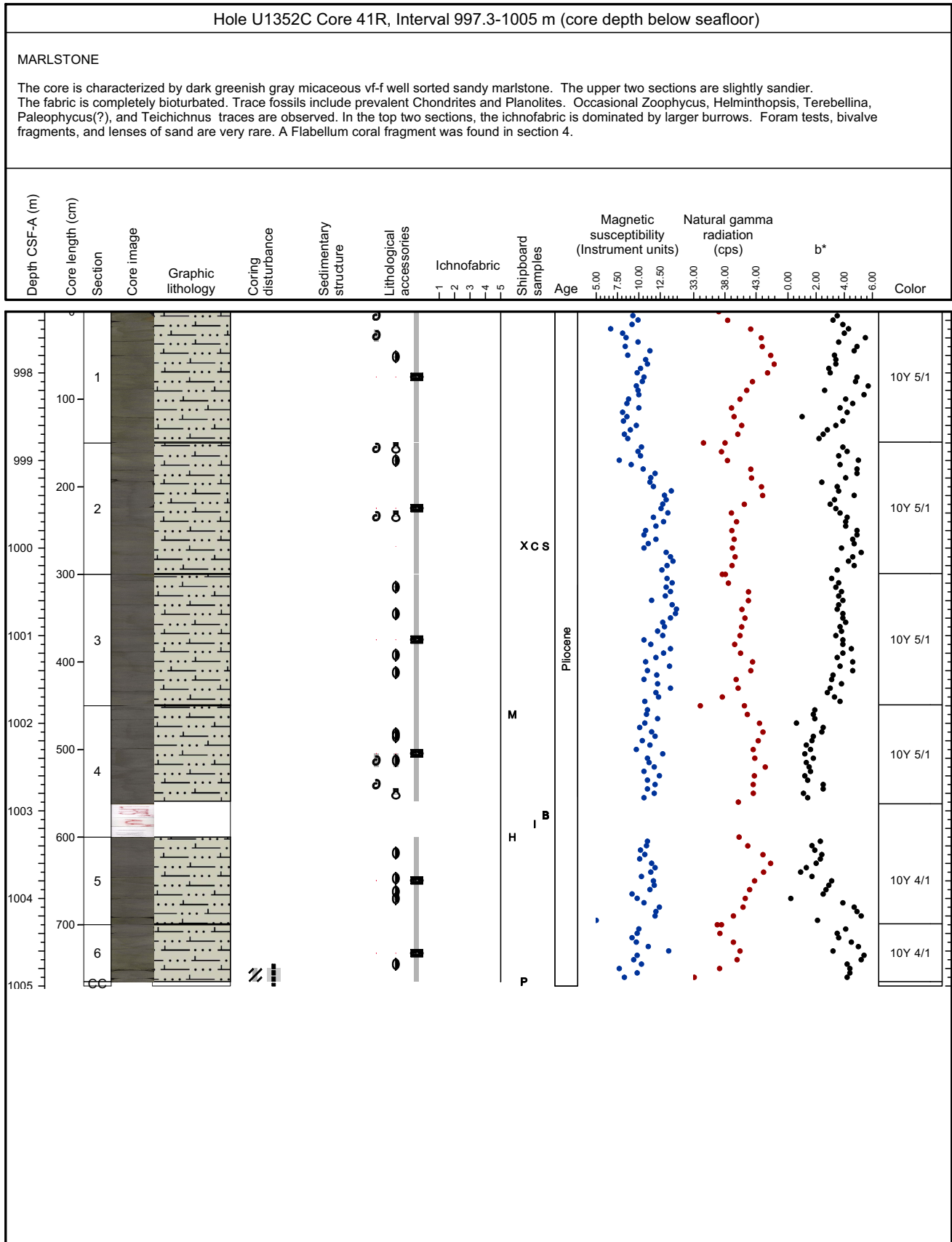
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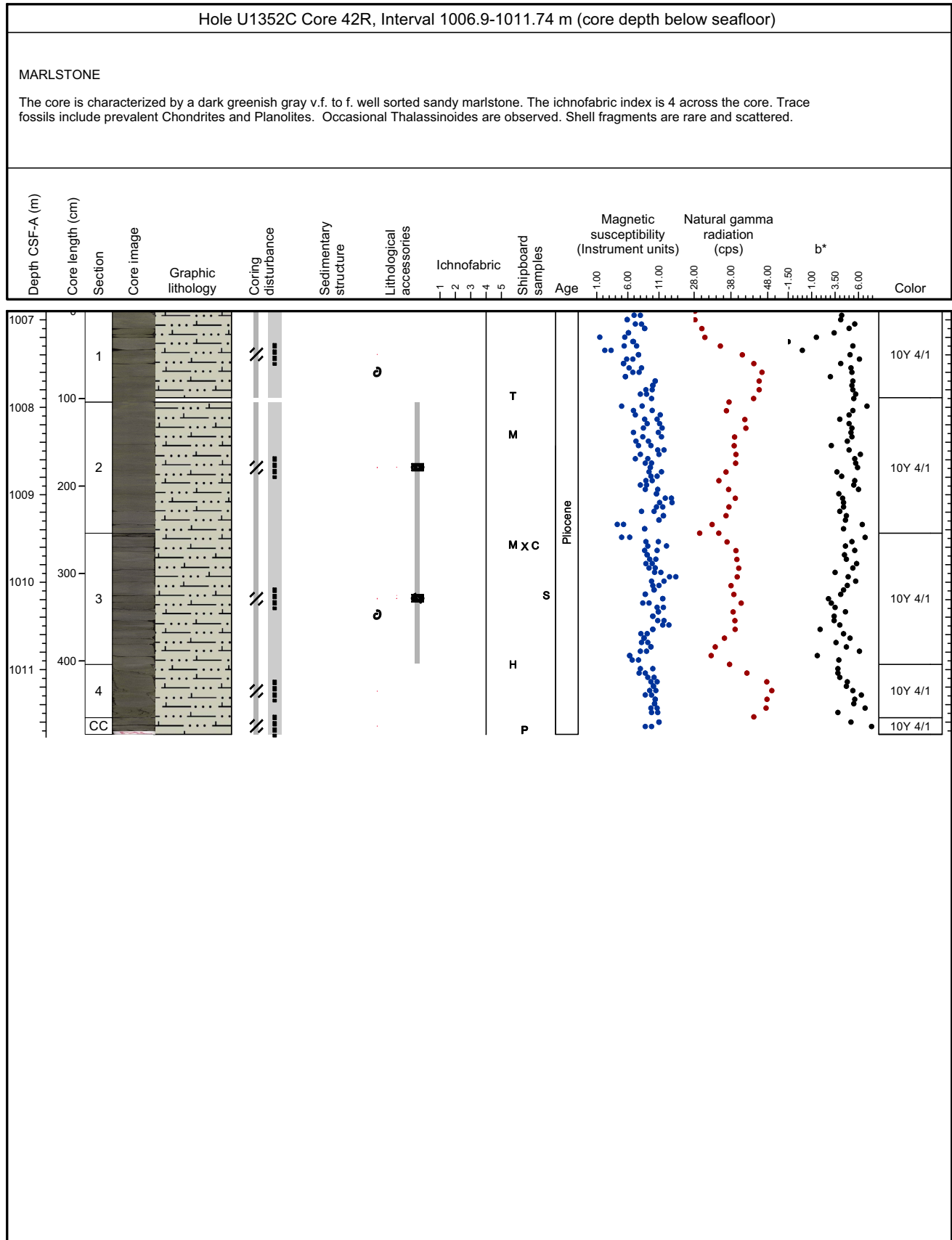
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### Core Photo

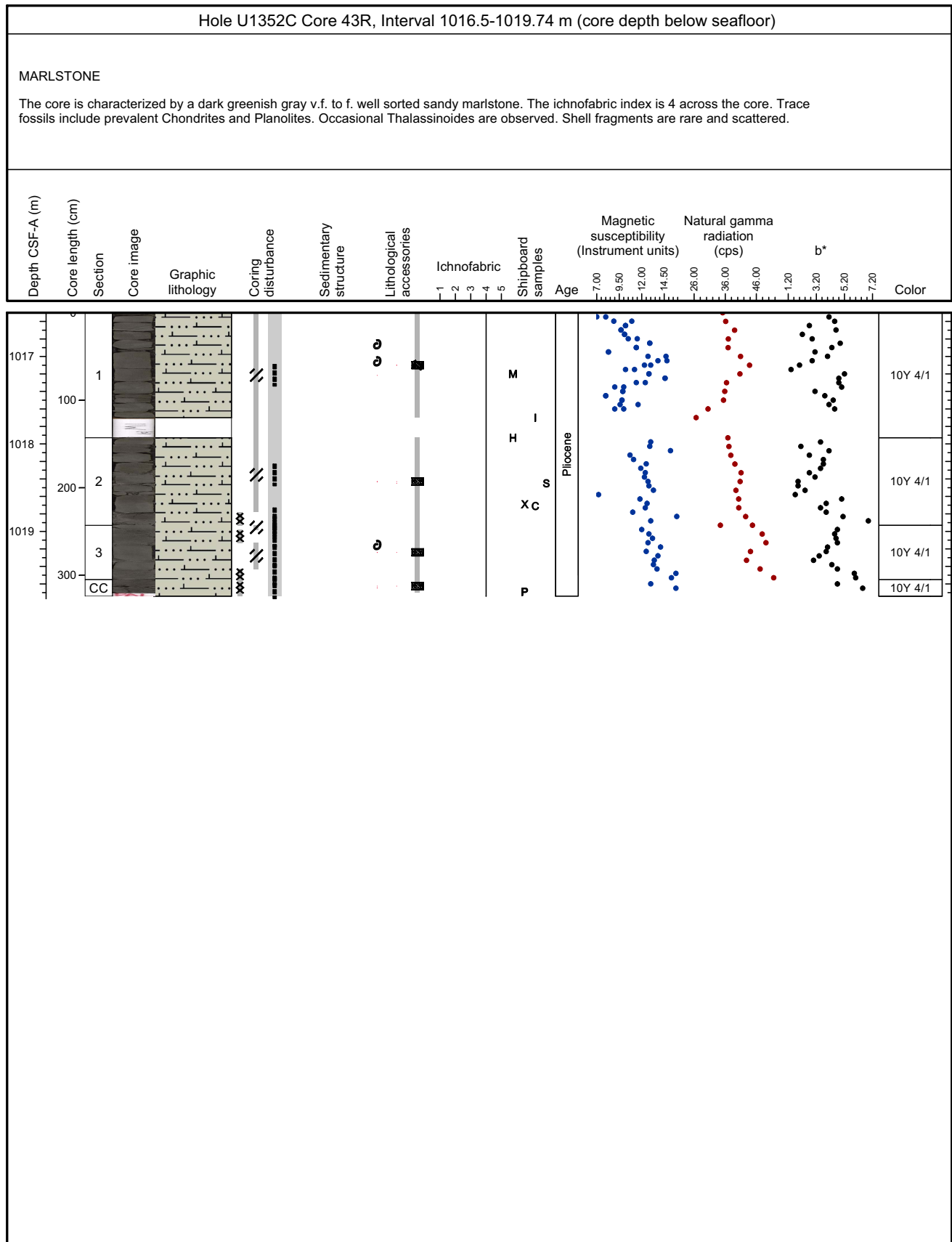


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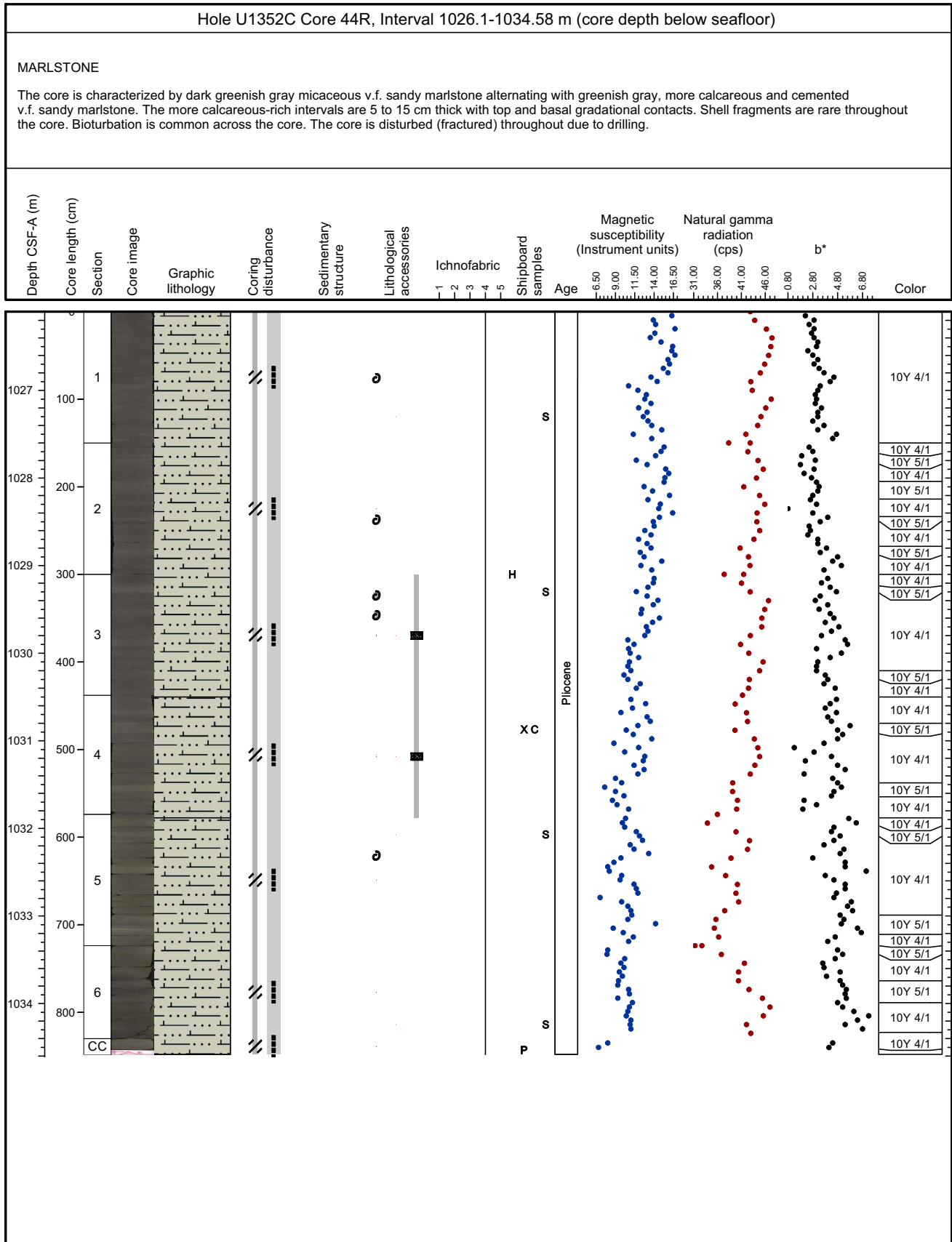




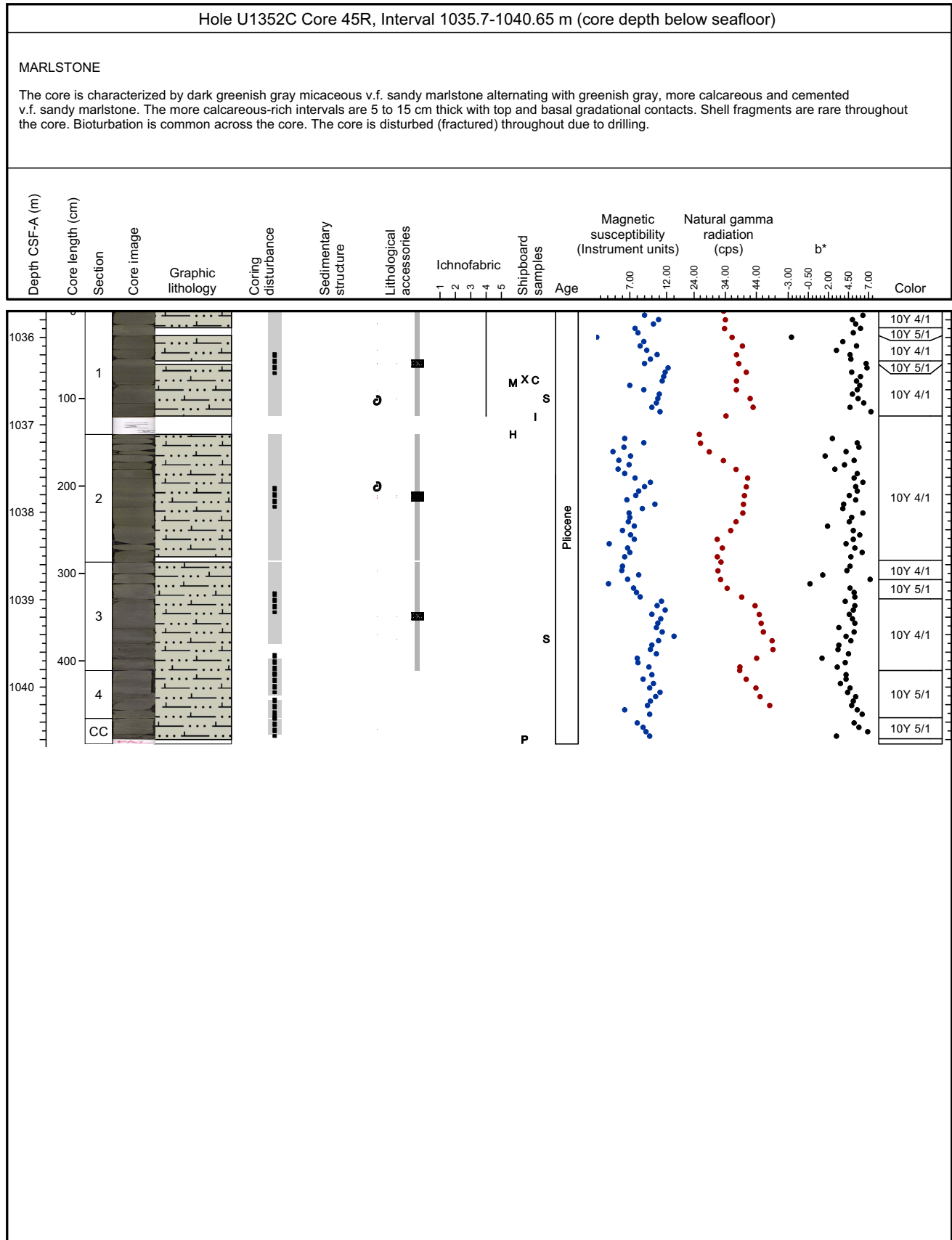
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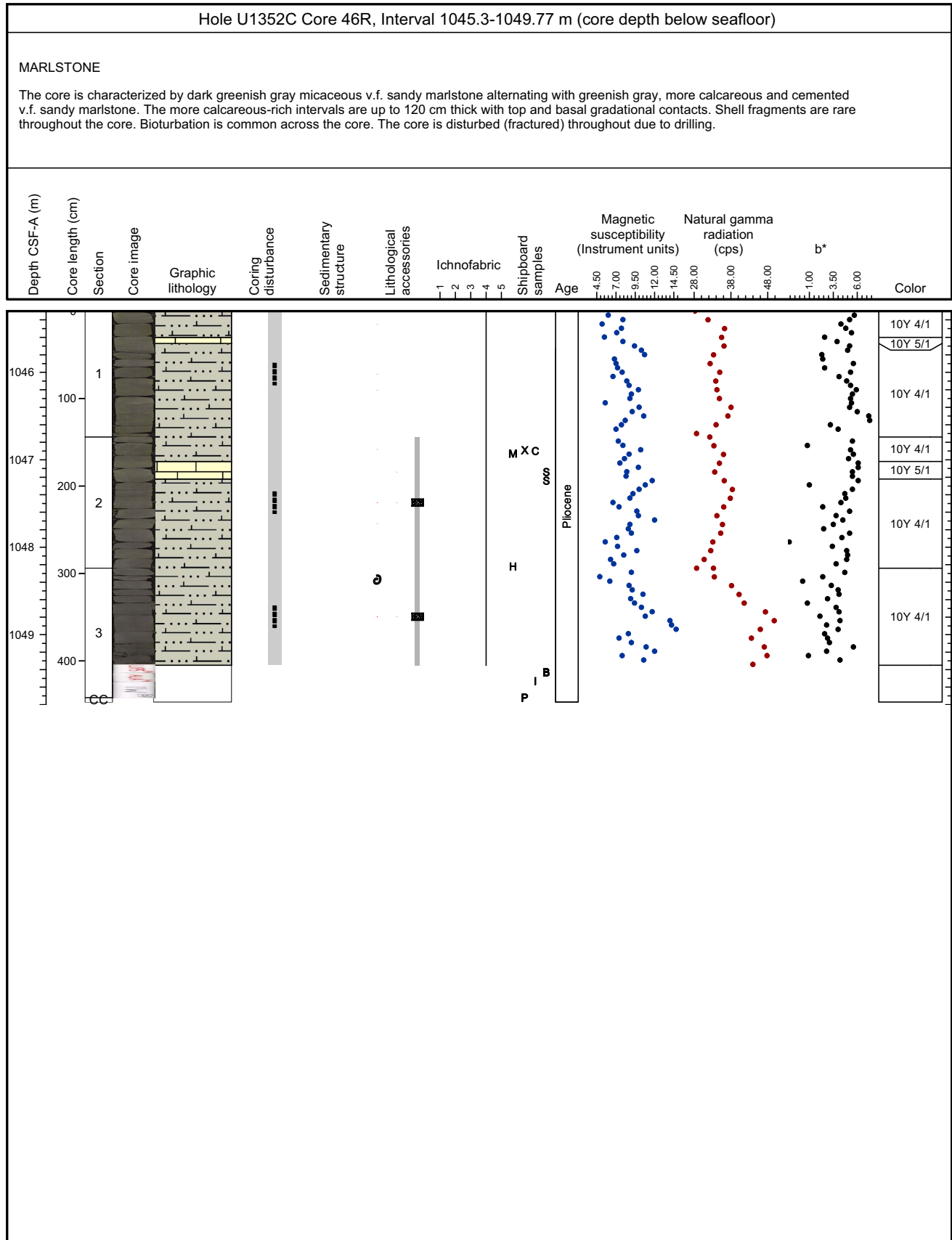
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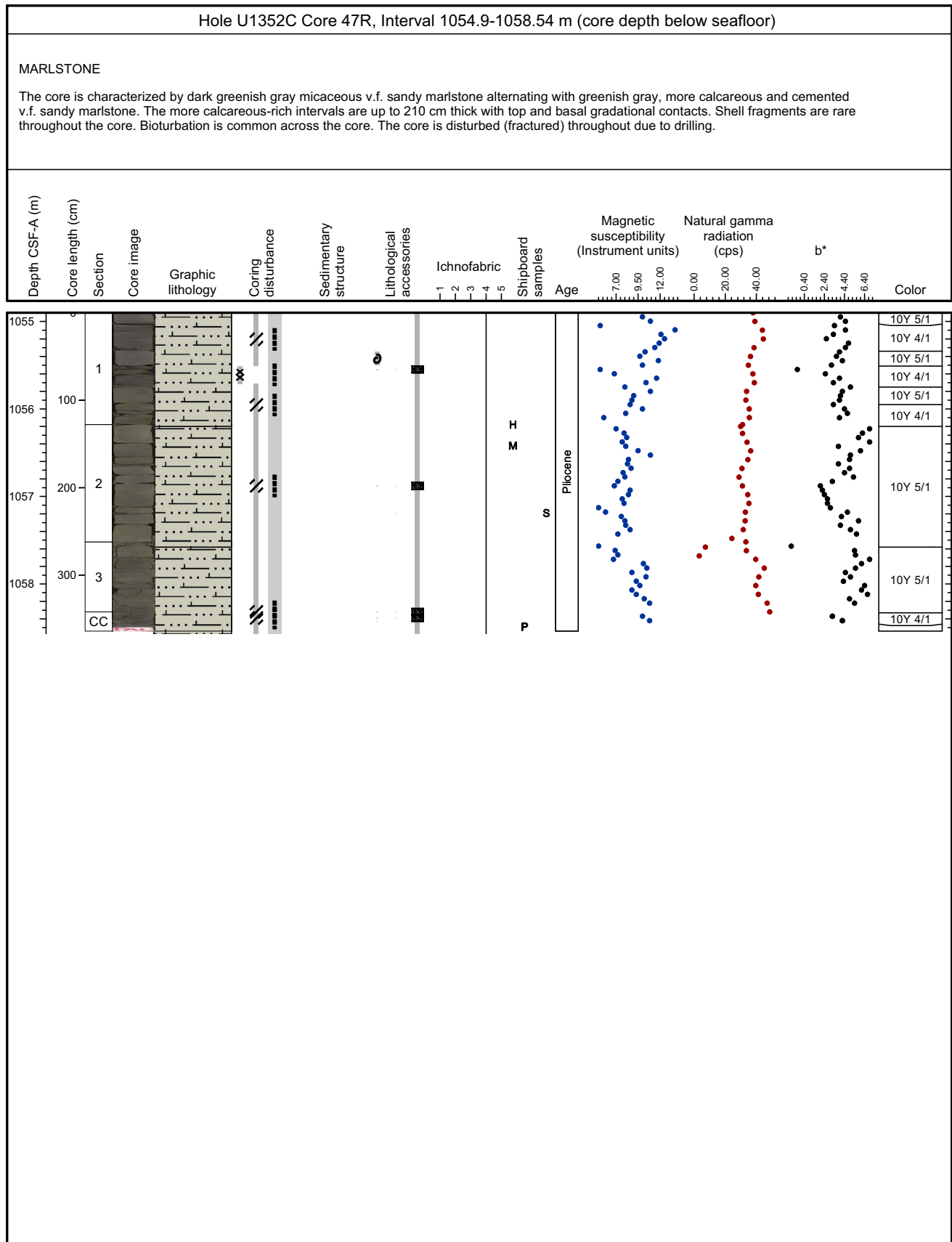
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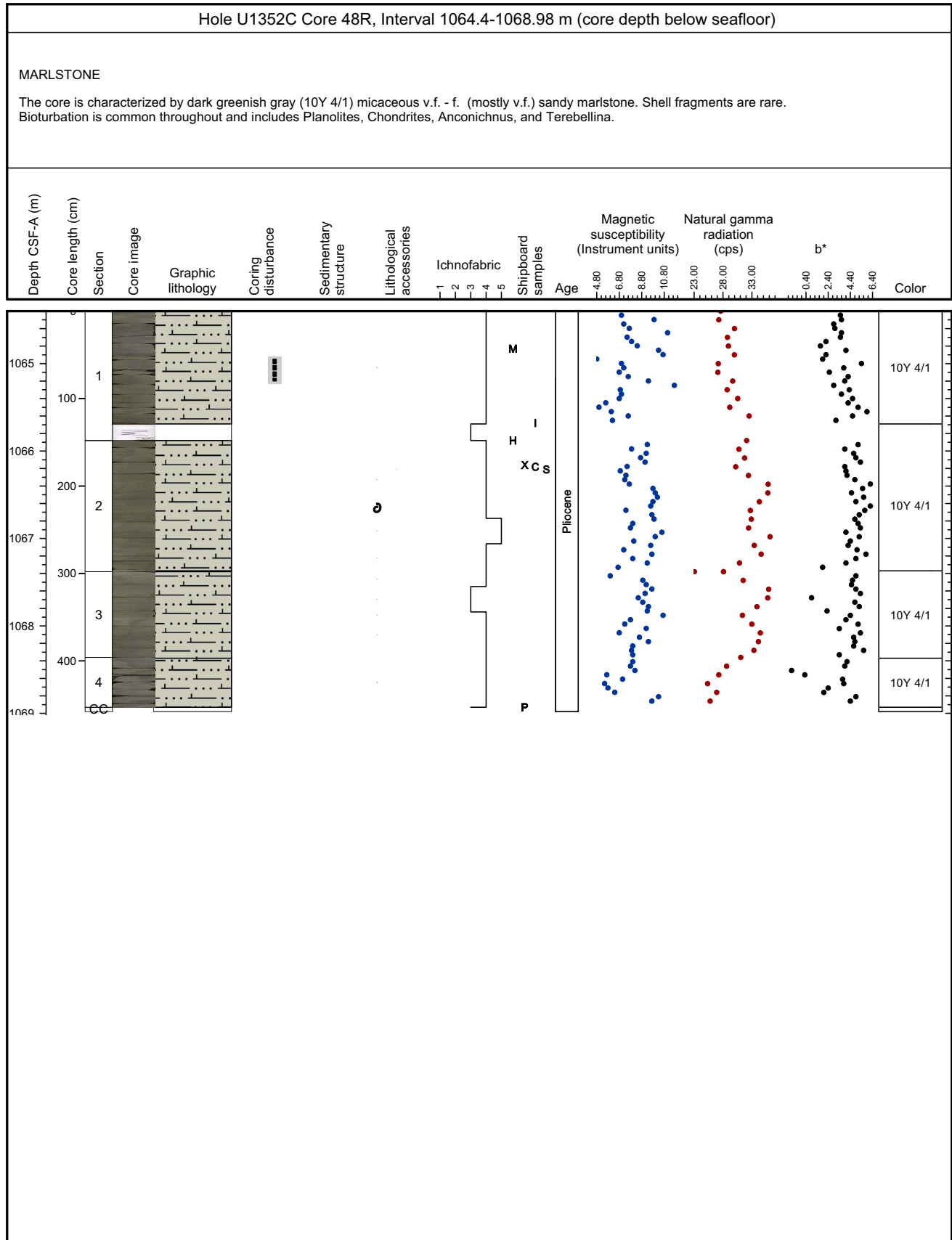
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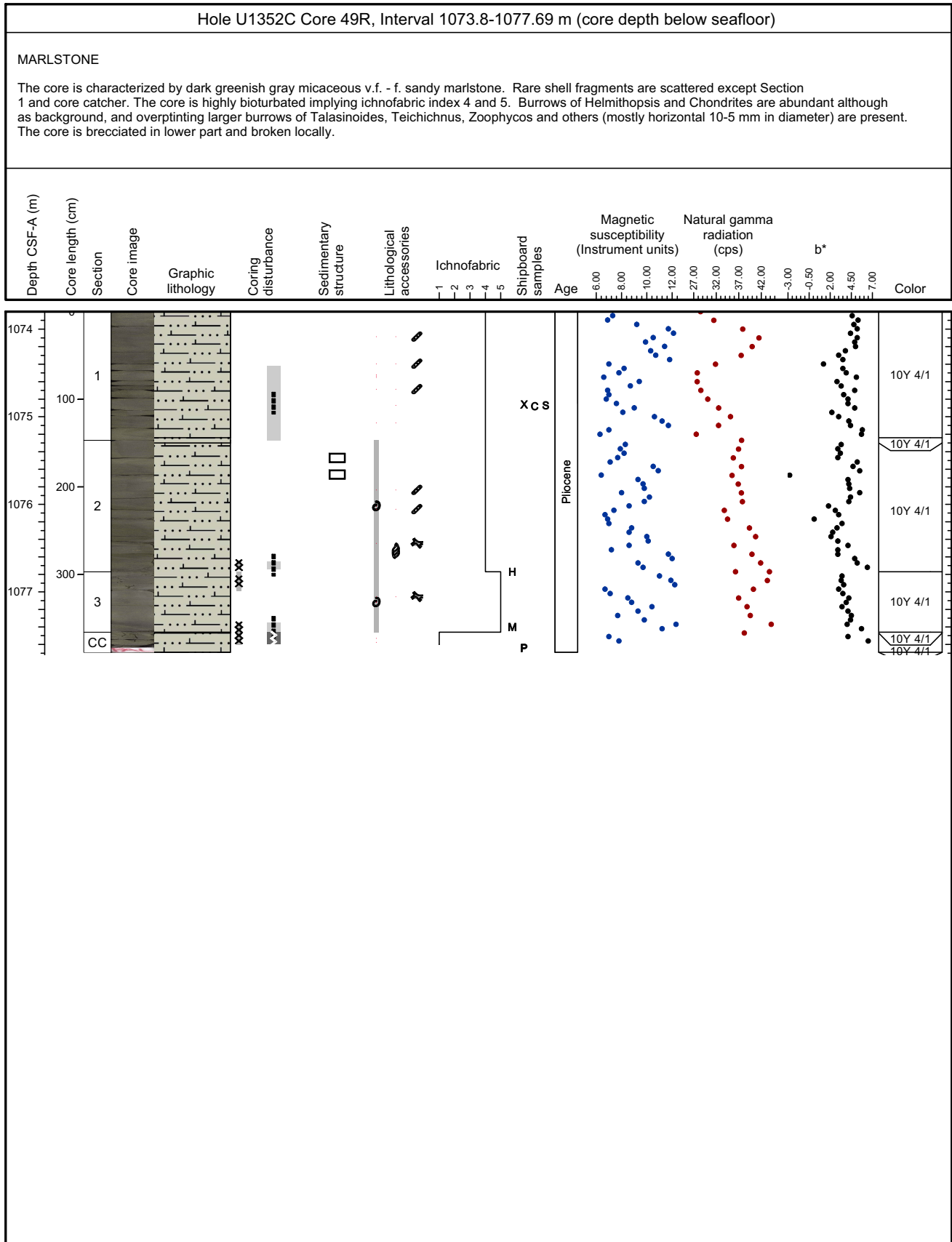
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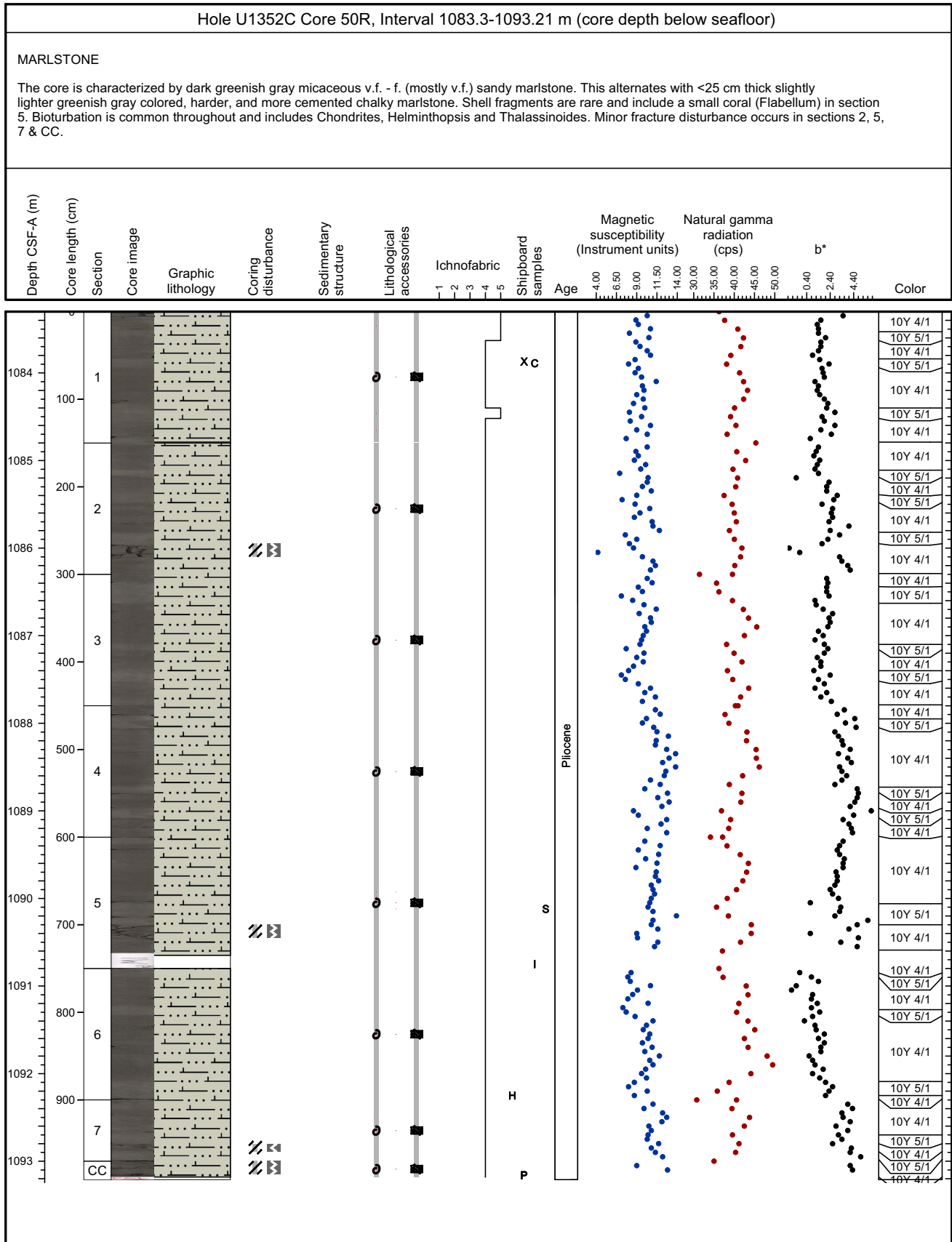
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### Core Photo

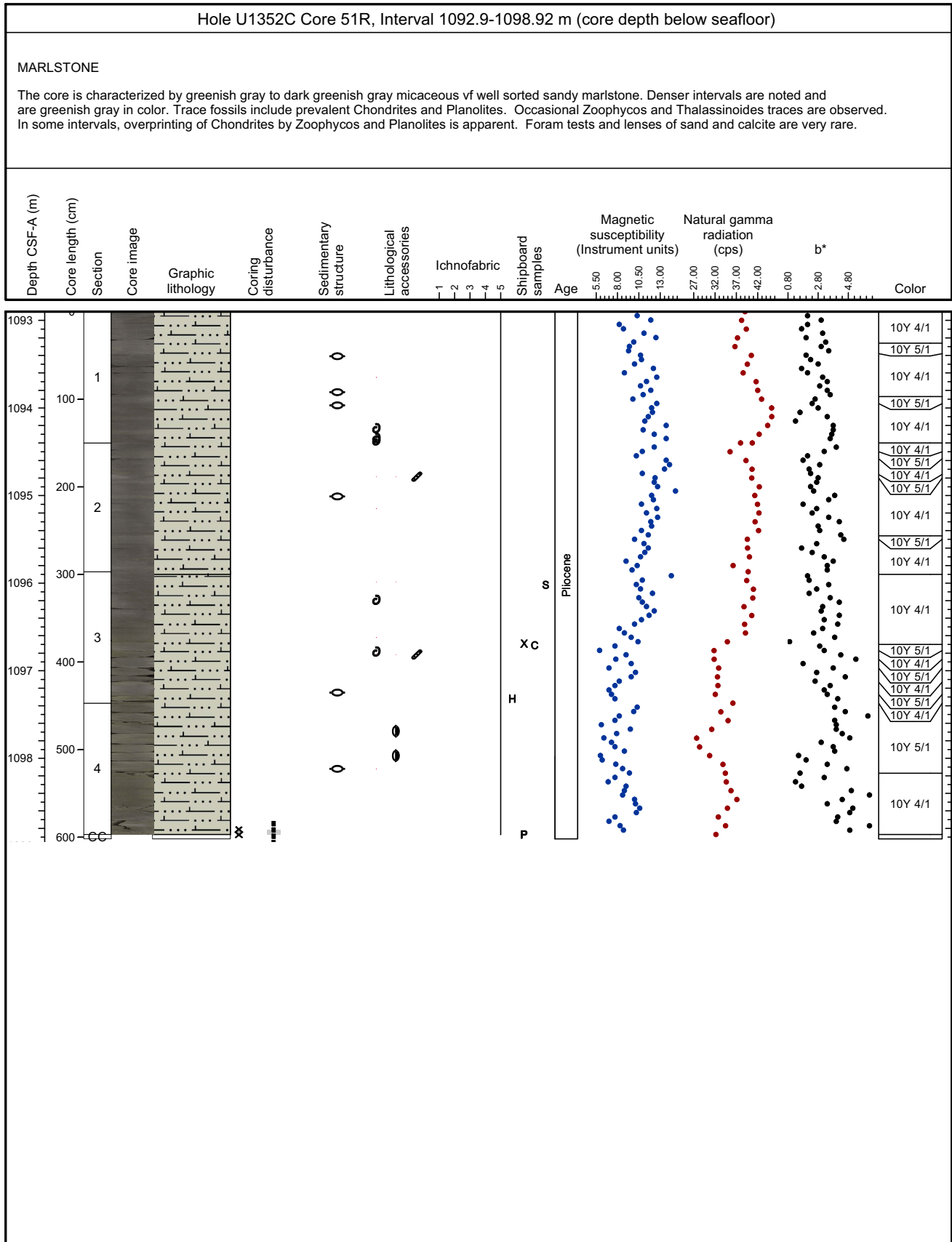


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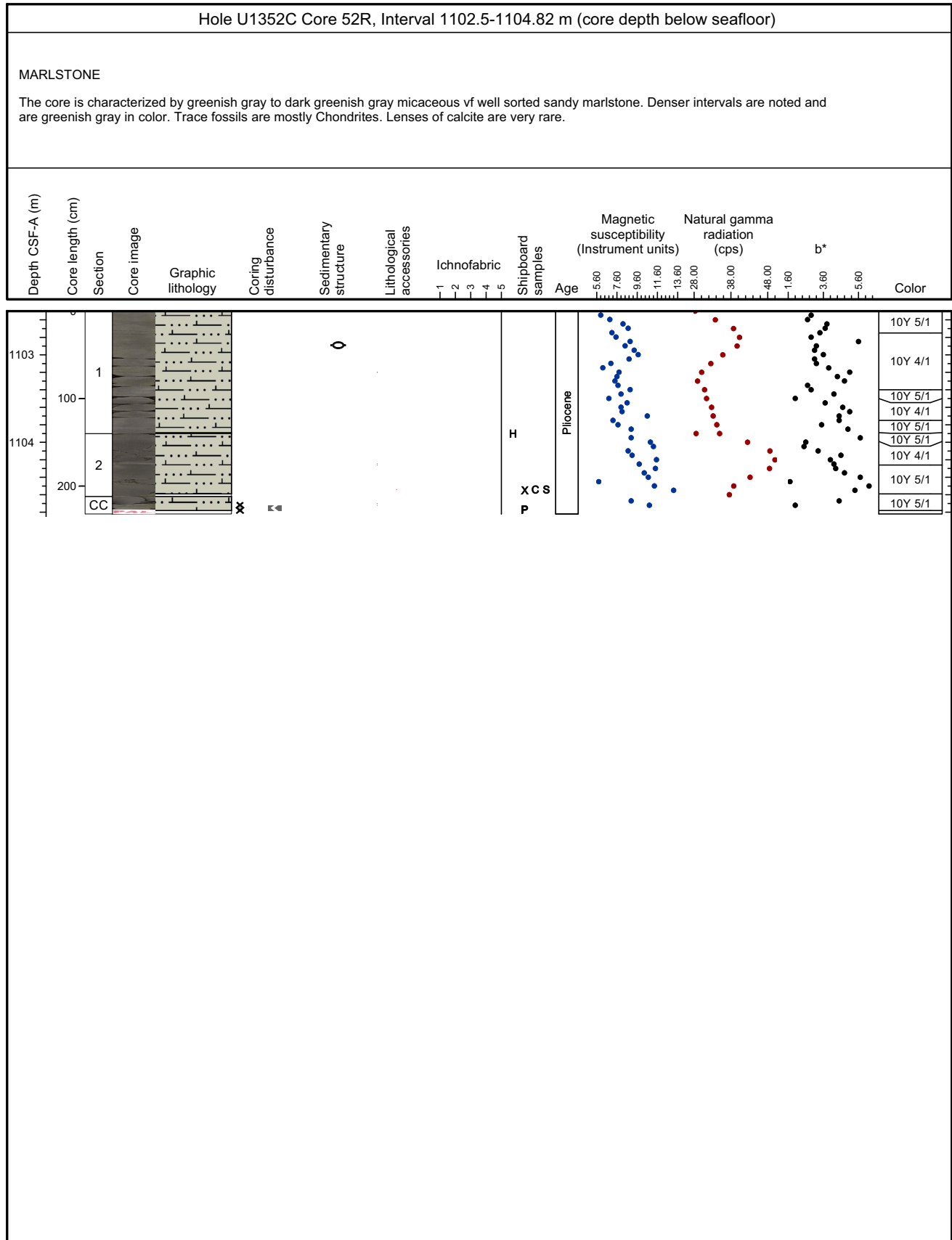




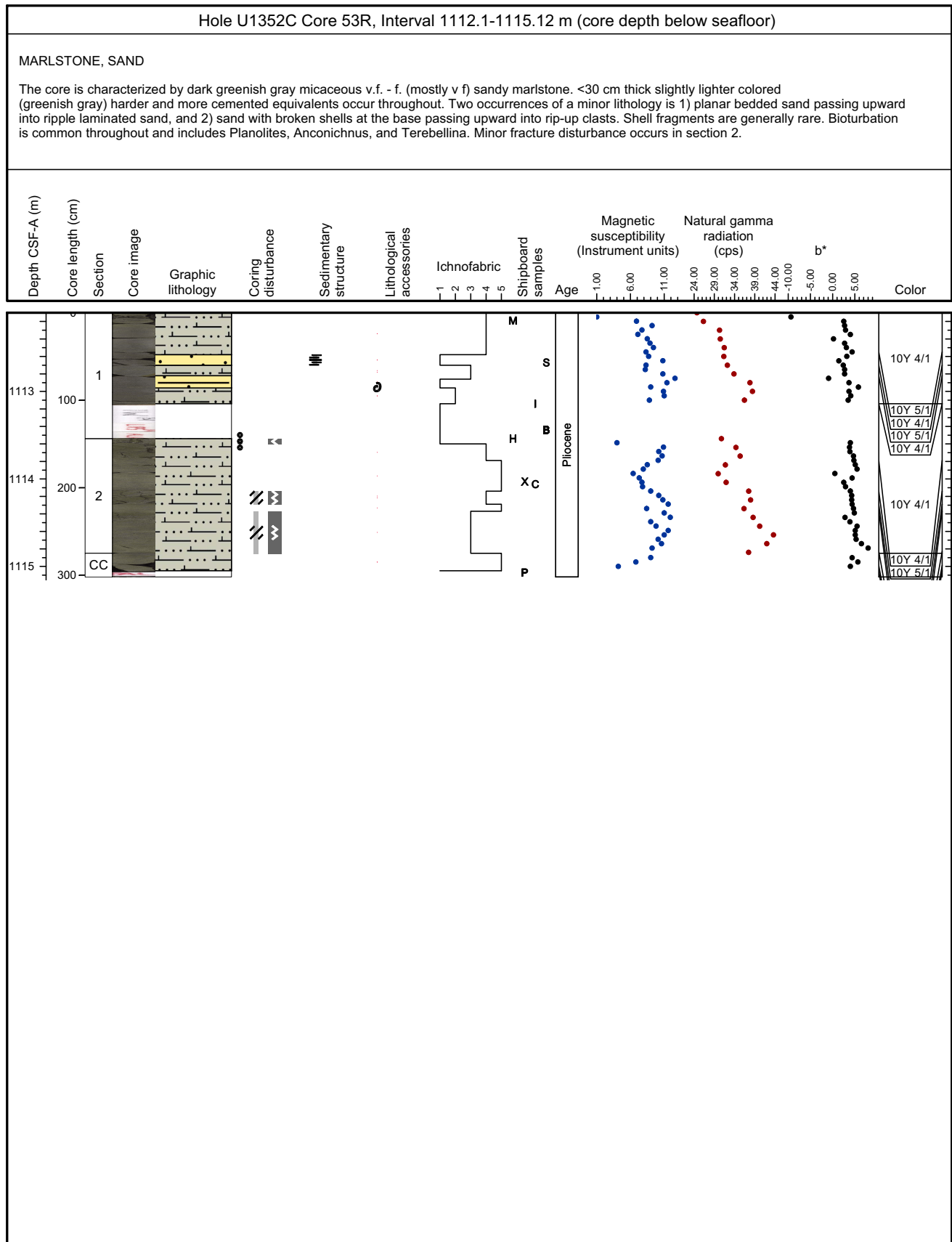
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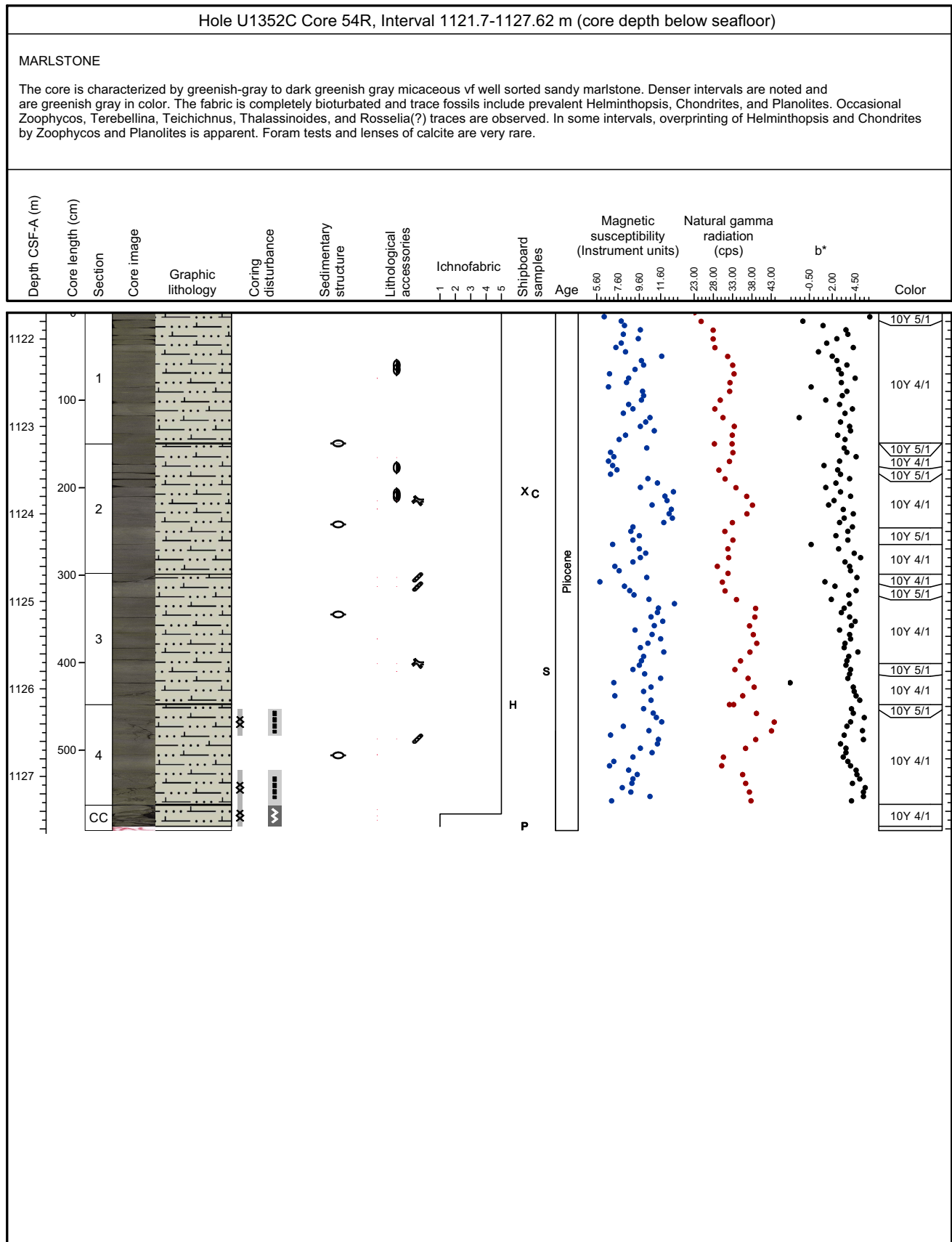
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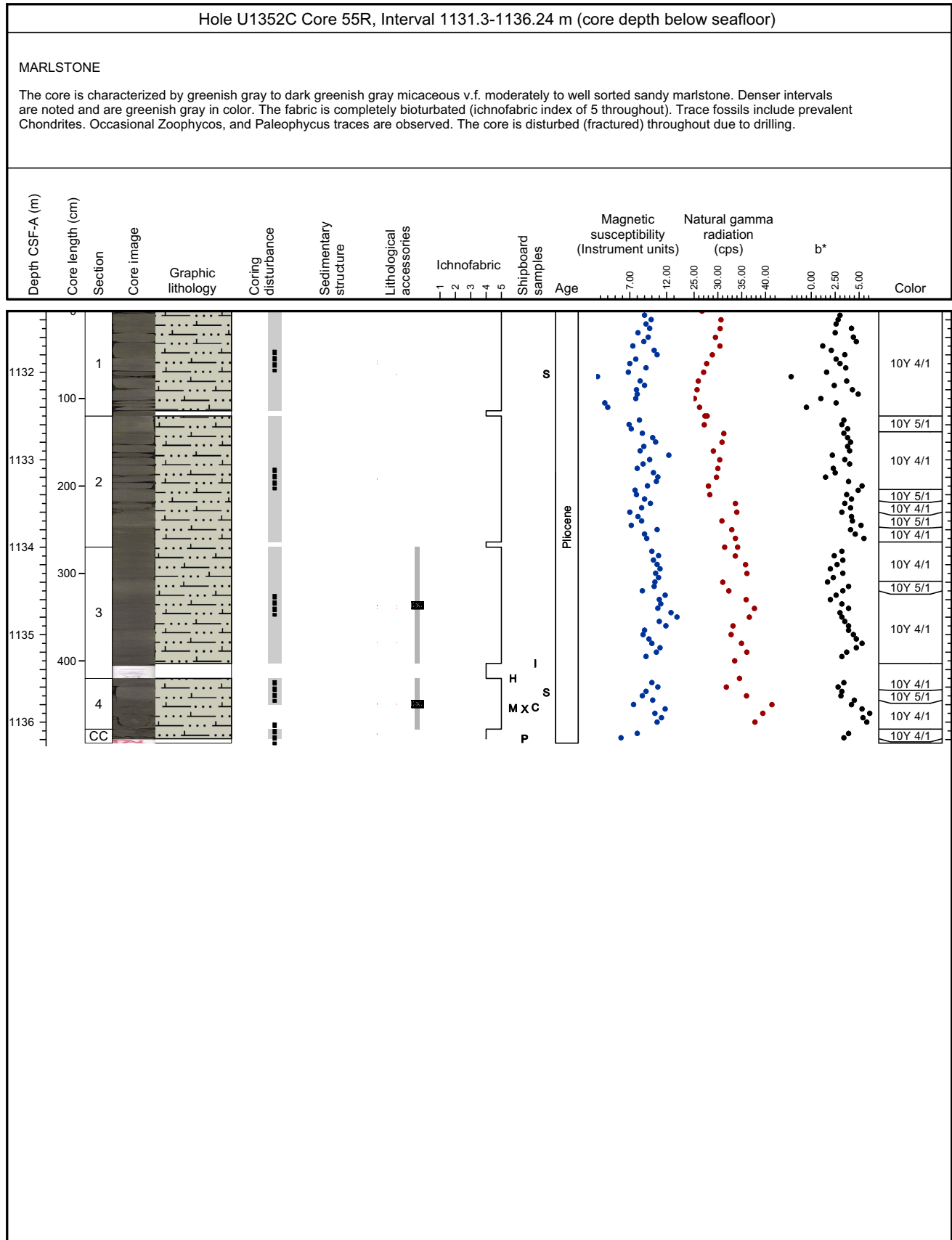
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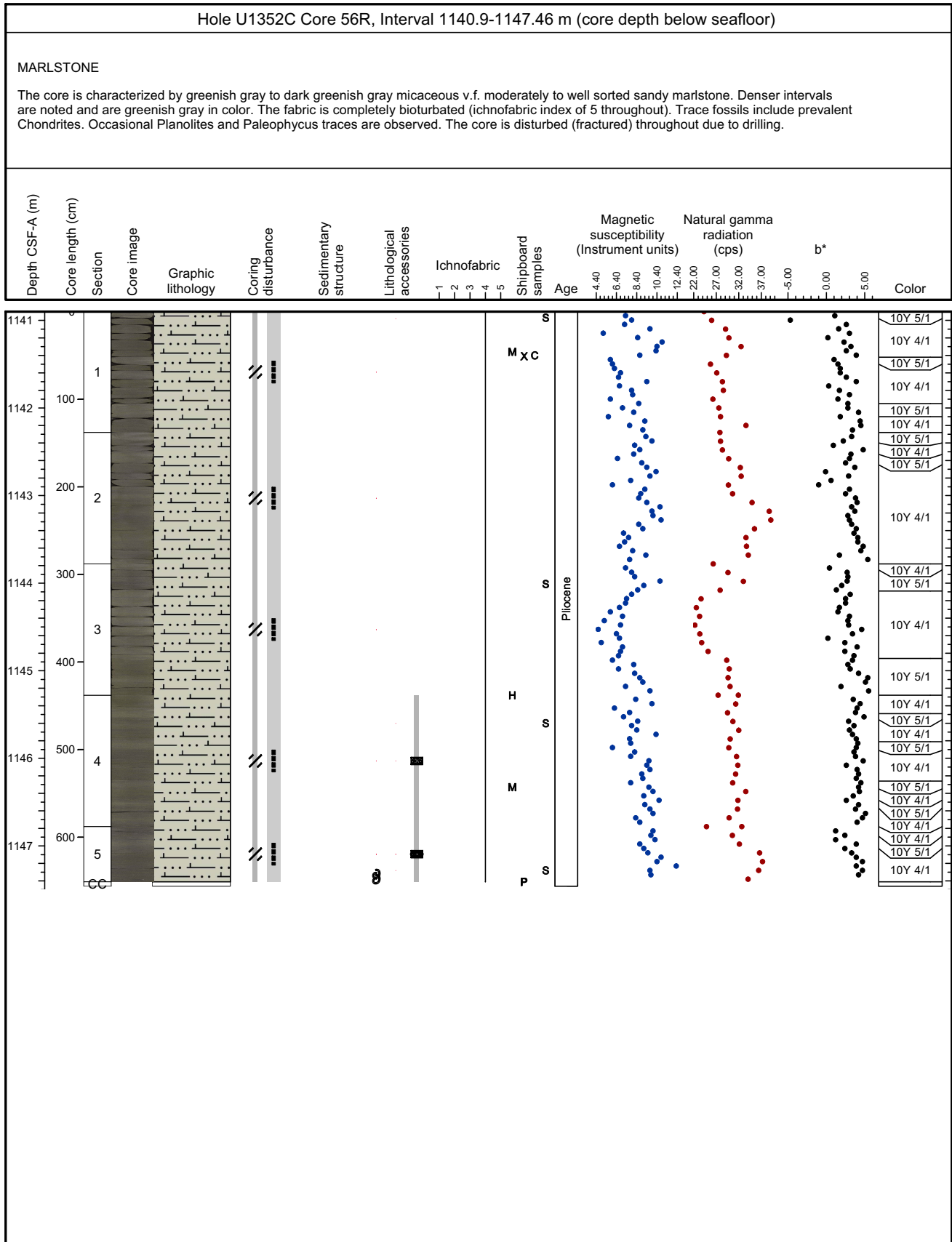
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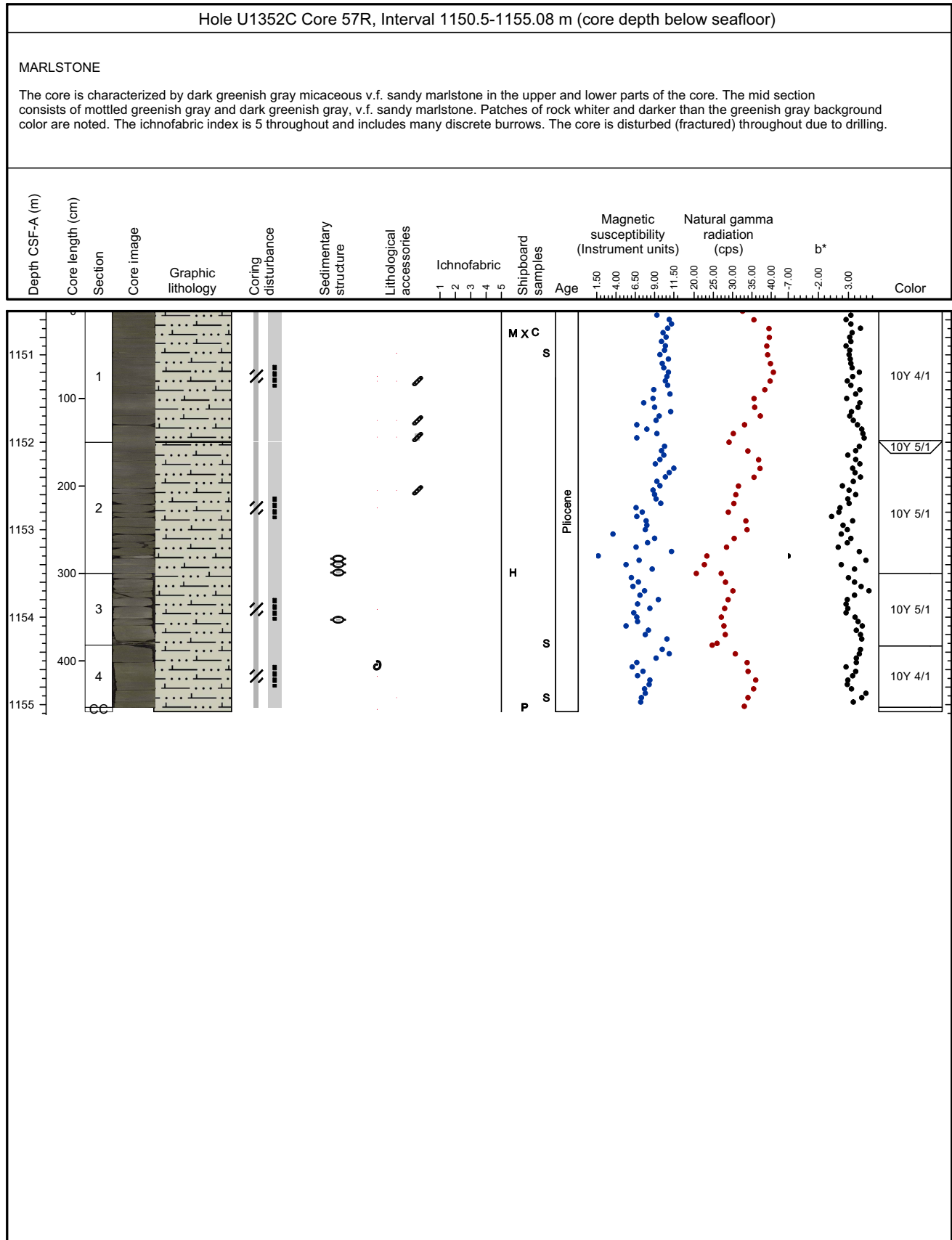
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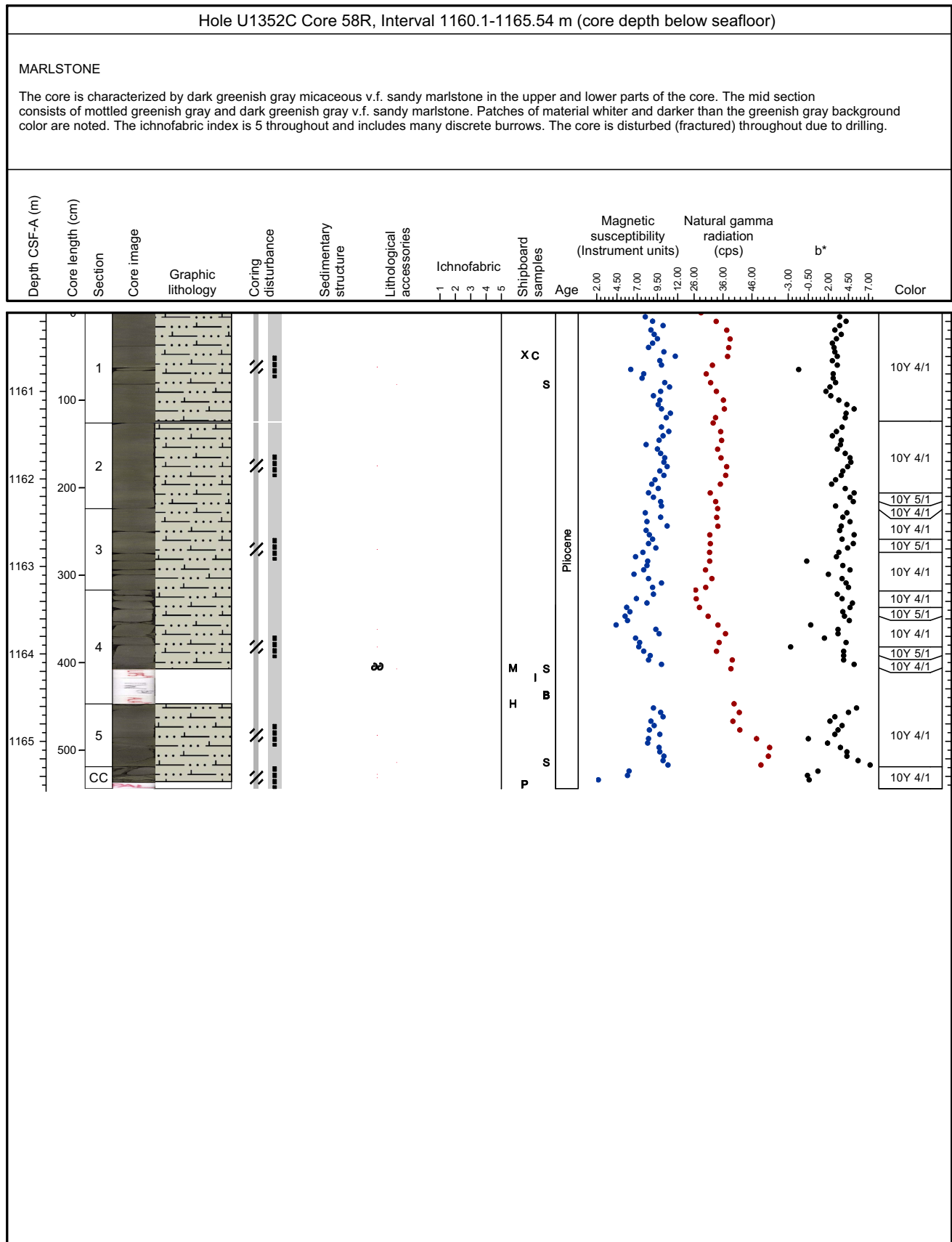
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### Core Photo

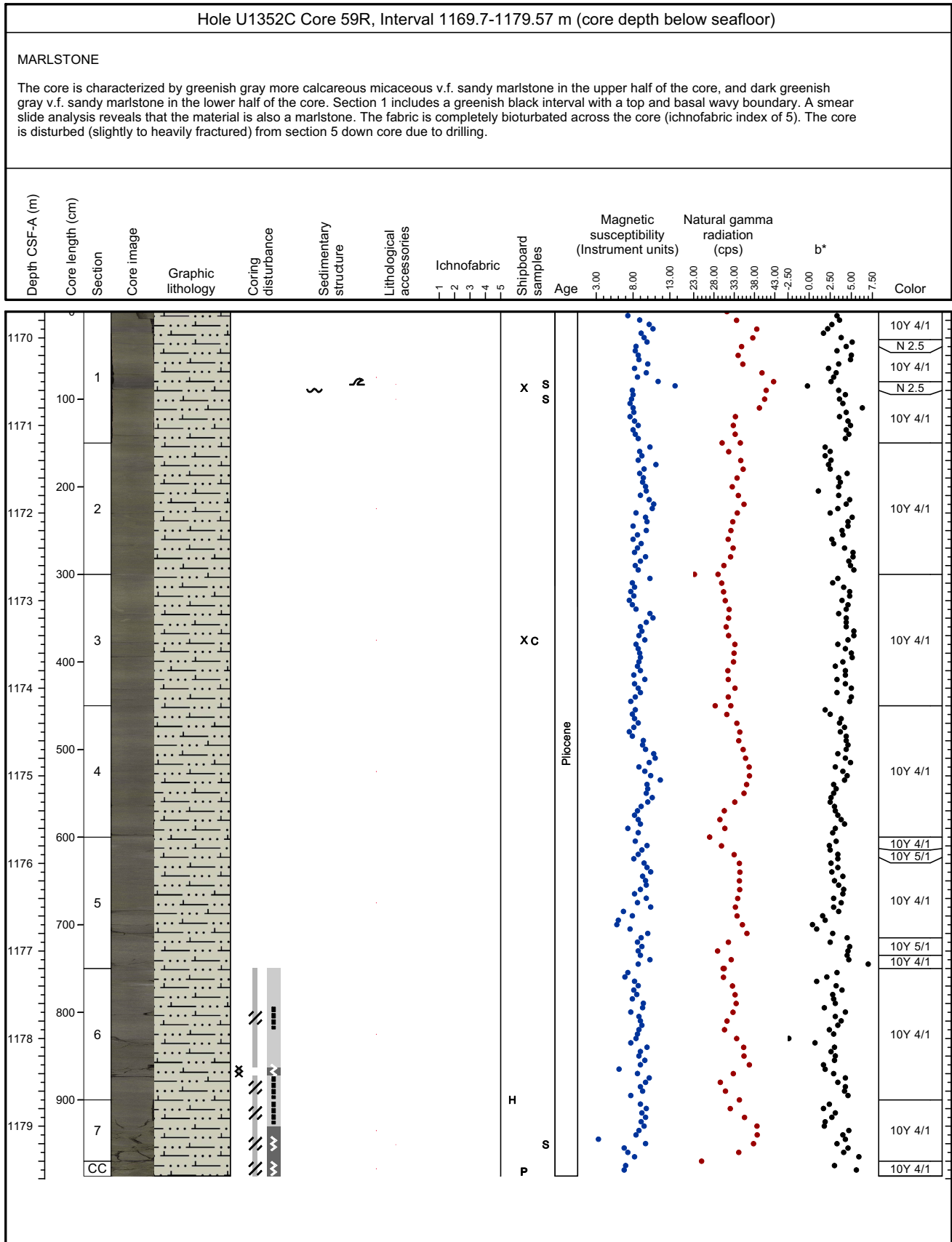


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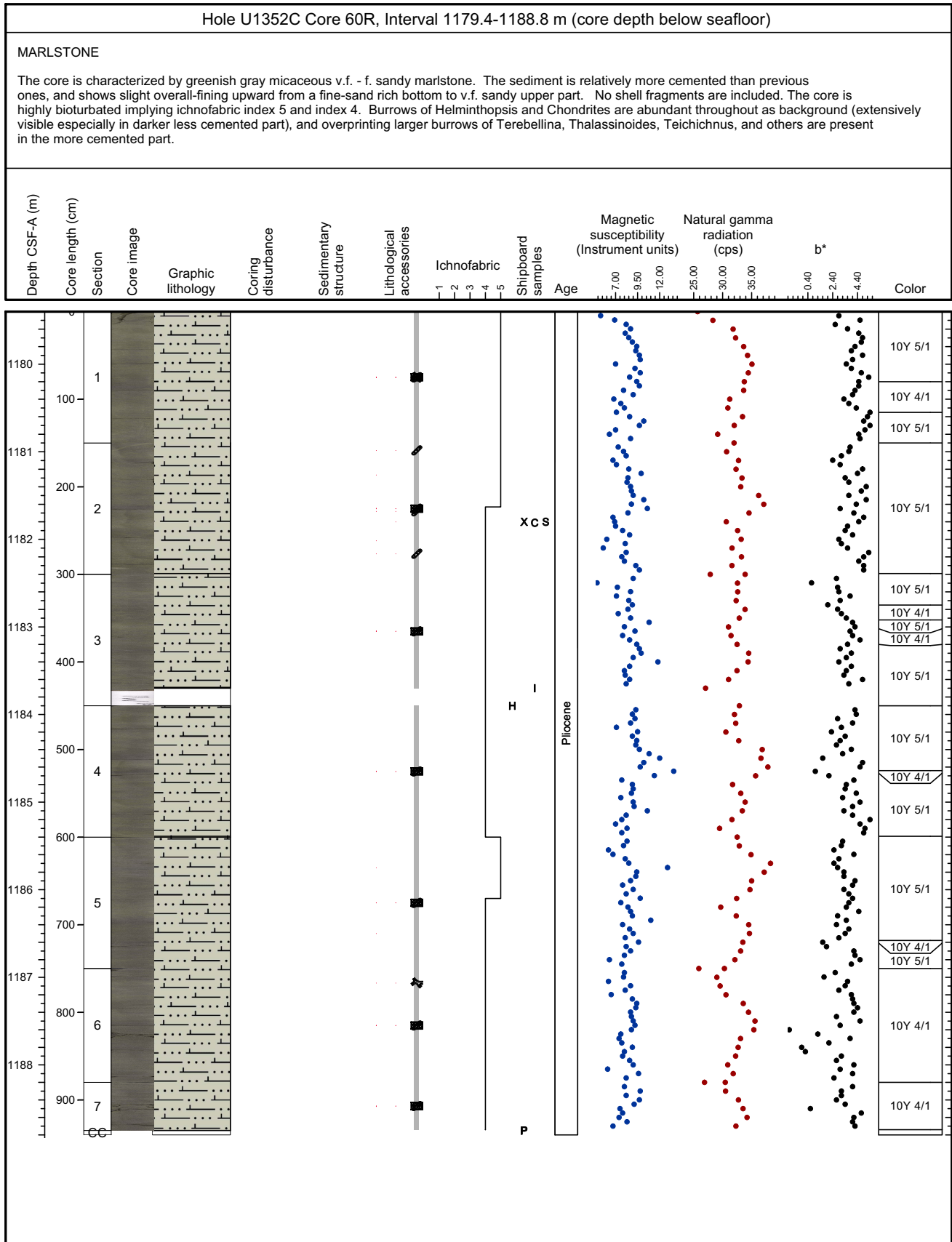




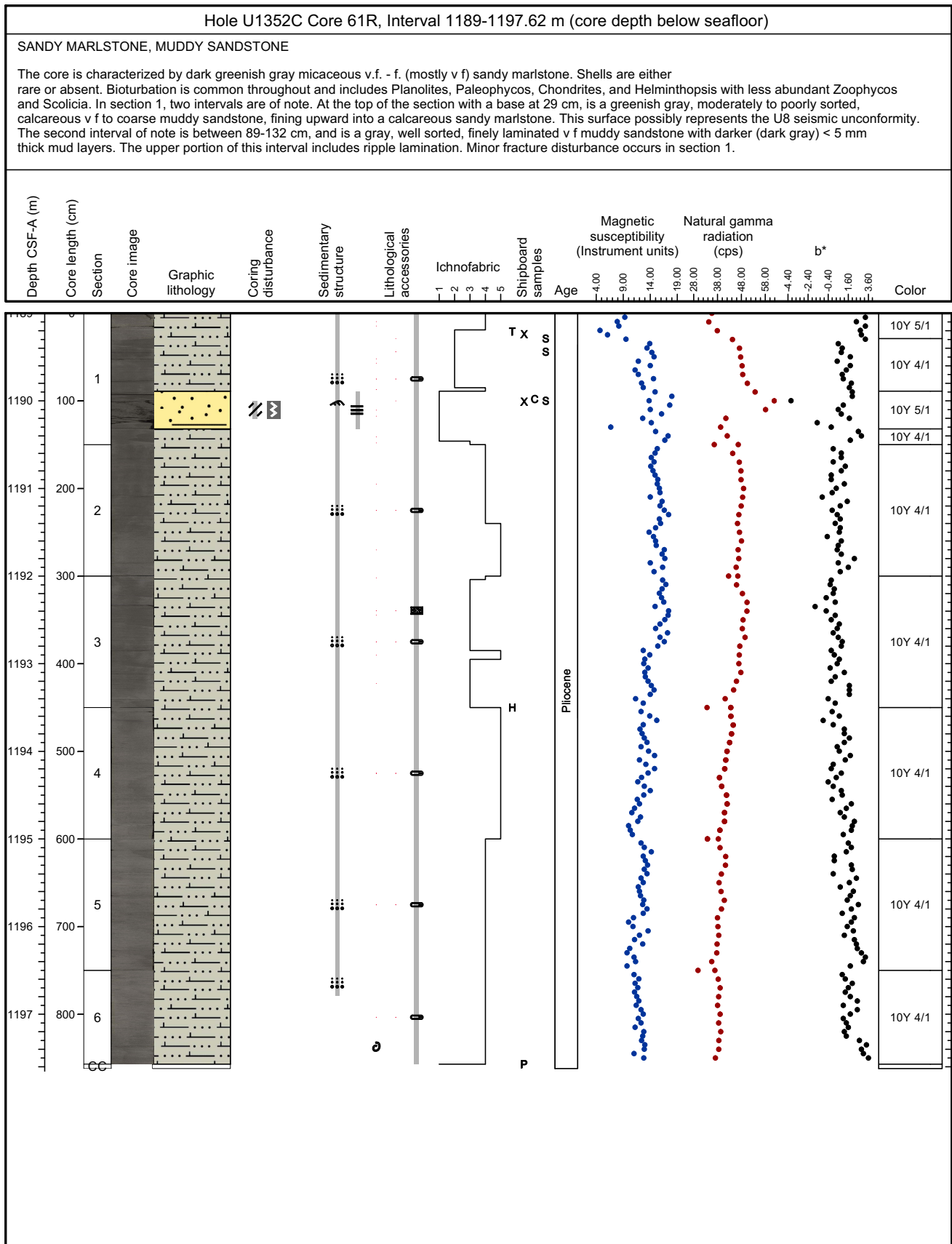
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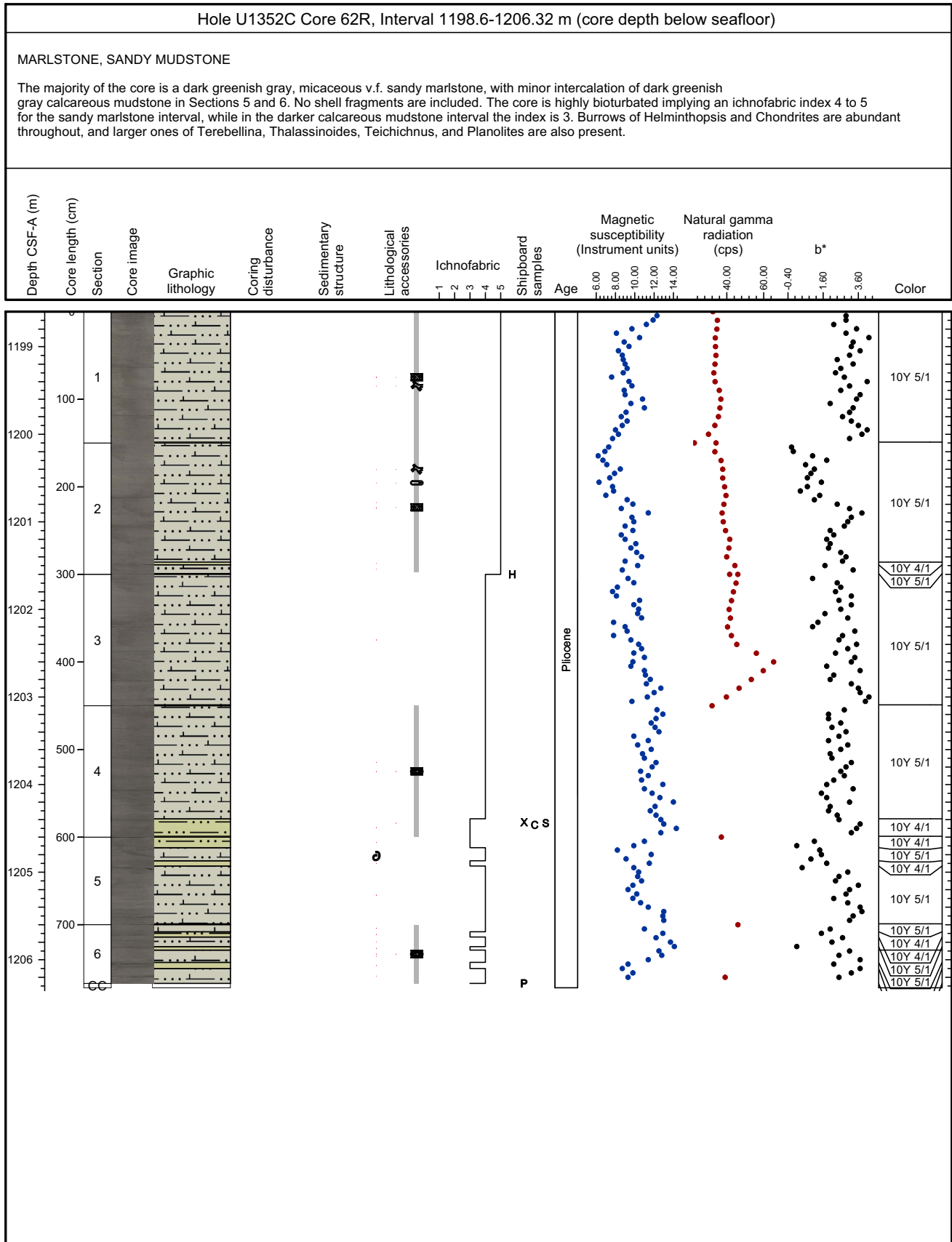
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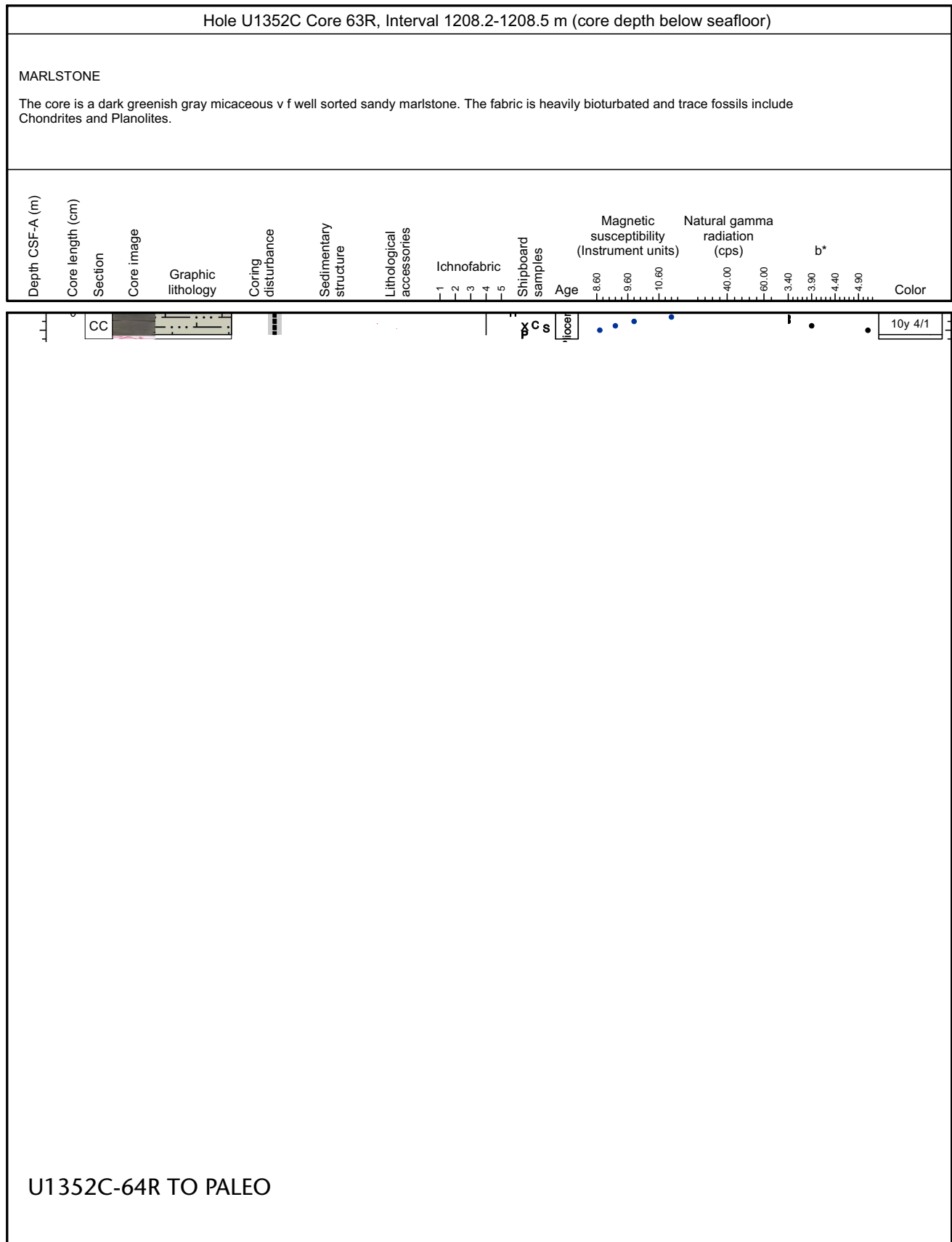
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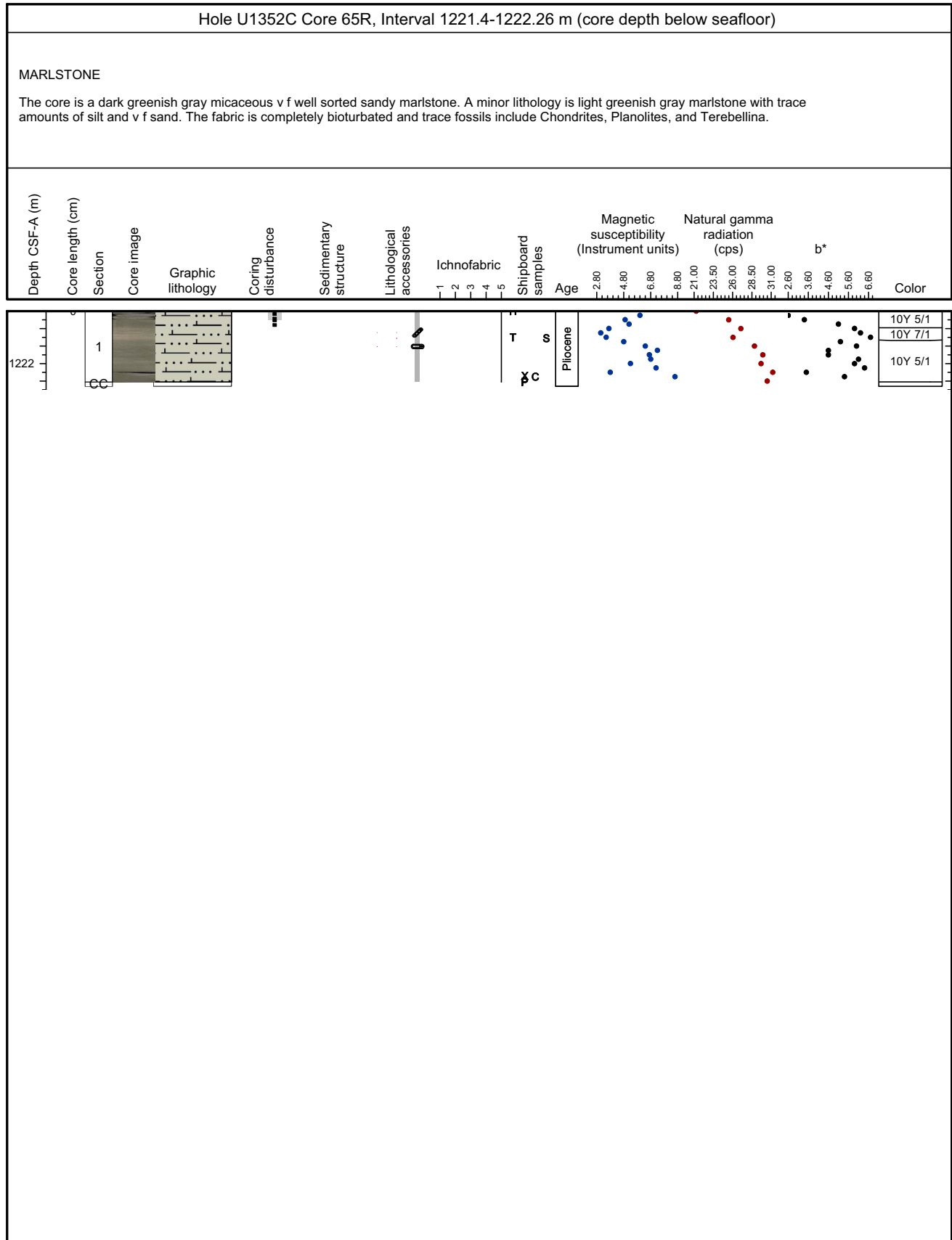
### Core Photo



## Core Photo



## Core Photo



## Core Photo

Hole U1352C Core 66R, Interval 1227.4-1227.55 m (core depth below seafloor)													
MARLSTONE													
The core is characterized by greenish gray, micaceous v f well sorted sandy marlstone. Only pieces were recovered and appeared to be homogeneous in lithology.													
Depth CSF-A (m)	Core length (cm)	Section	Core image	Graphic lithology	Coring disturbance	Sedimentary structure	Lithological accessories	Ichtnofabric	Shipboard samples	Magnetic susceptibility (Instrument units)	Natural gamma radiation (cps)	b*	Color
								1 2 3 4 5	Age	2.80 4.80 6.80 8.80 21.00 23.50 26.00 28.50 31.00 2.60 3.60 4.60 5.60 6.60			



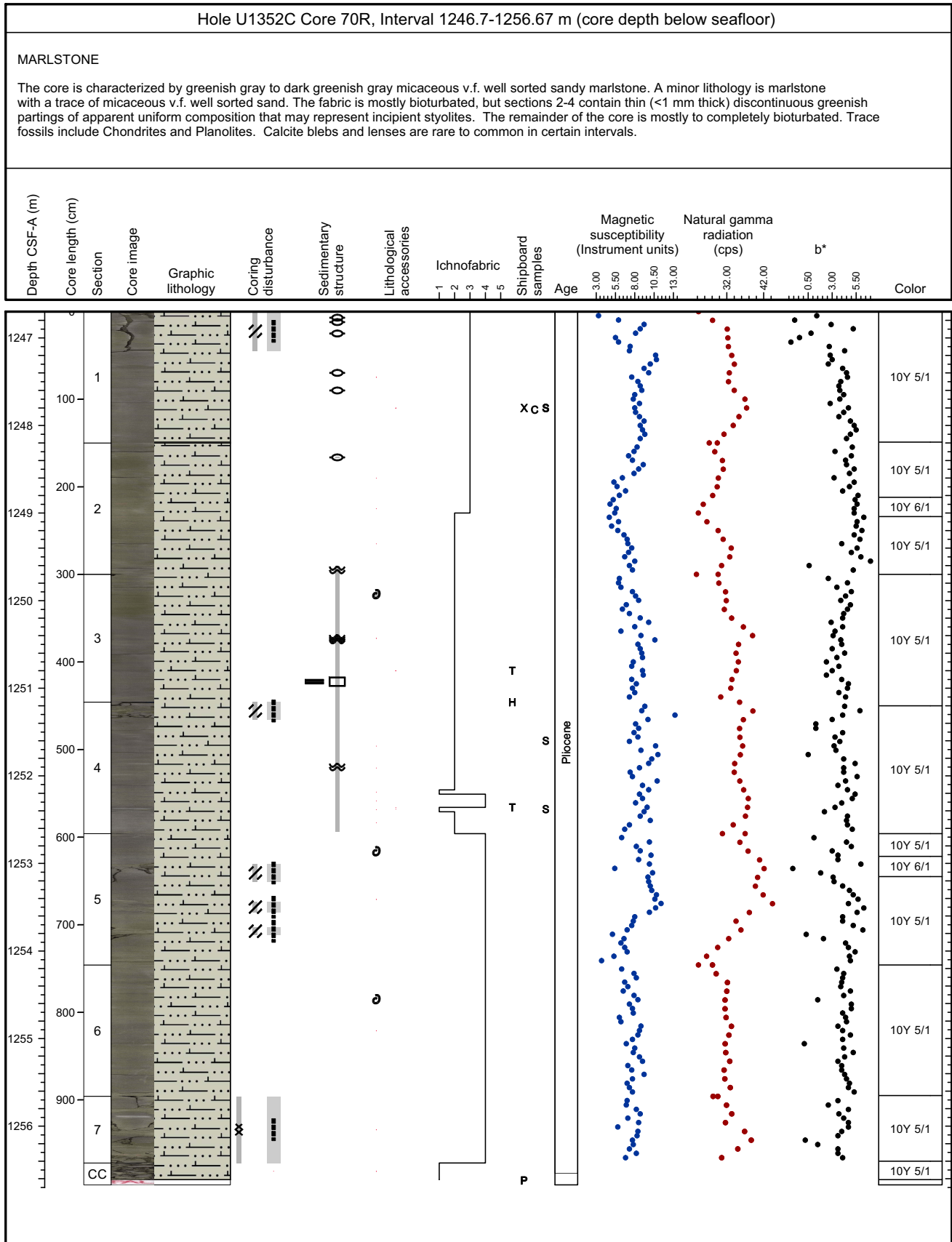
## Core Photo

Hole U1352C Core 67R, Interval 1232-1232.04 m (core depth below seafloor)													
MARLSTONE													
The core is characterized by greenish gray, micaceous v f well sorted sandy marlstone. Only a single piece was recovered and appeared to be homogeneous in lithology.													
Depth CSF-A (m)	Core length (cm)	Section	Core image	Graphic lithology	Coring disturbance	Sedimentary structure	Lithological accessories	Ichnofabric	Shipboard samples	Magnetic susceptibility (Instrument units)	Natural gamma radiation (cps)	b*	Color
								1 2 3 4 5	Age	2.80 4.80 6.80 8.80 21.00 23.50 26.00 28.50 31.00 2.60 3.60 4.60 5.60 6.60			
<p>U1352C-68R NO RECOVERY</p> <p>U1352C-69R NO RECOVERY</p>													

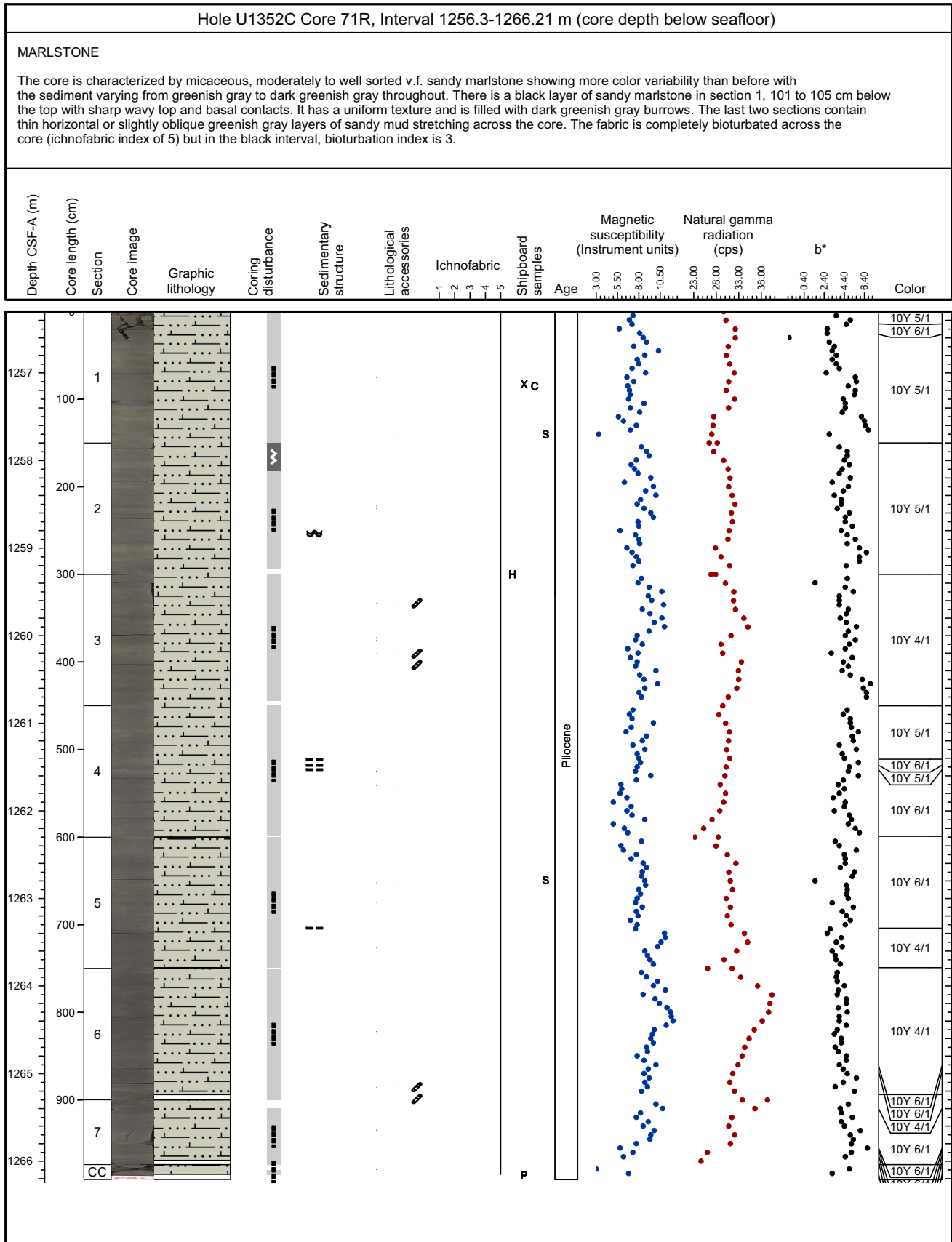




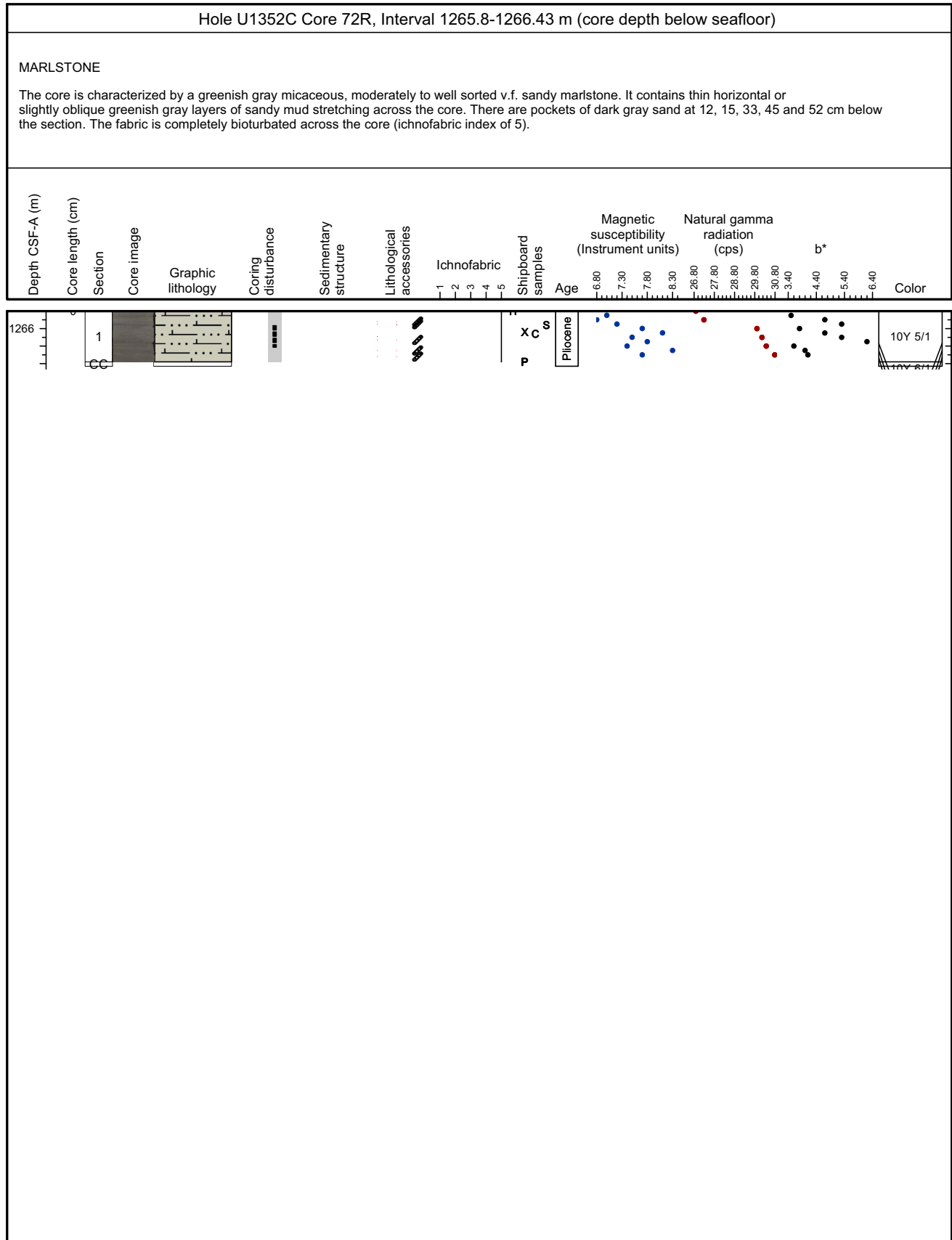
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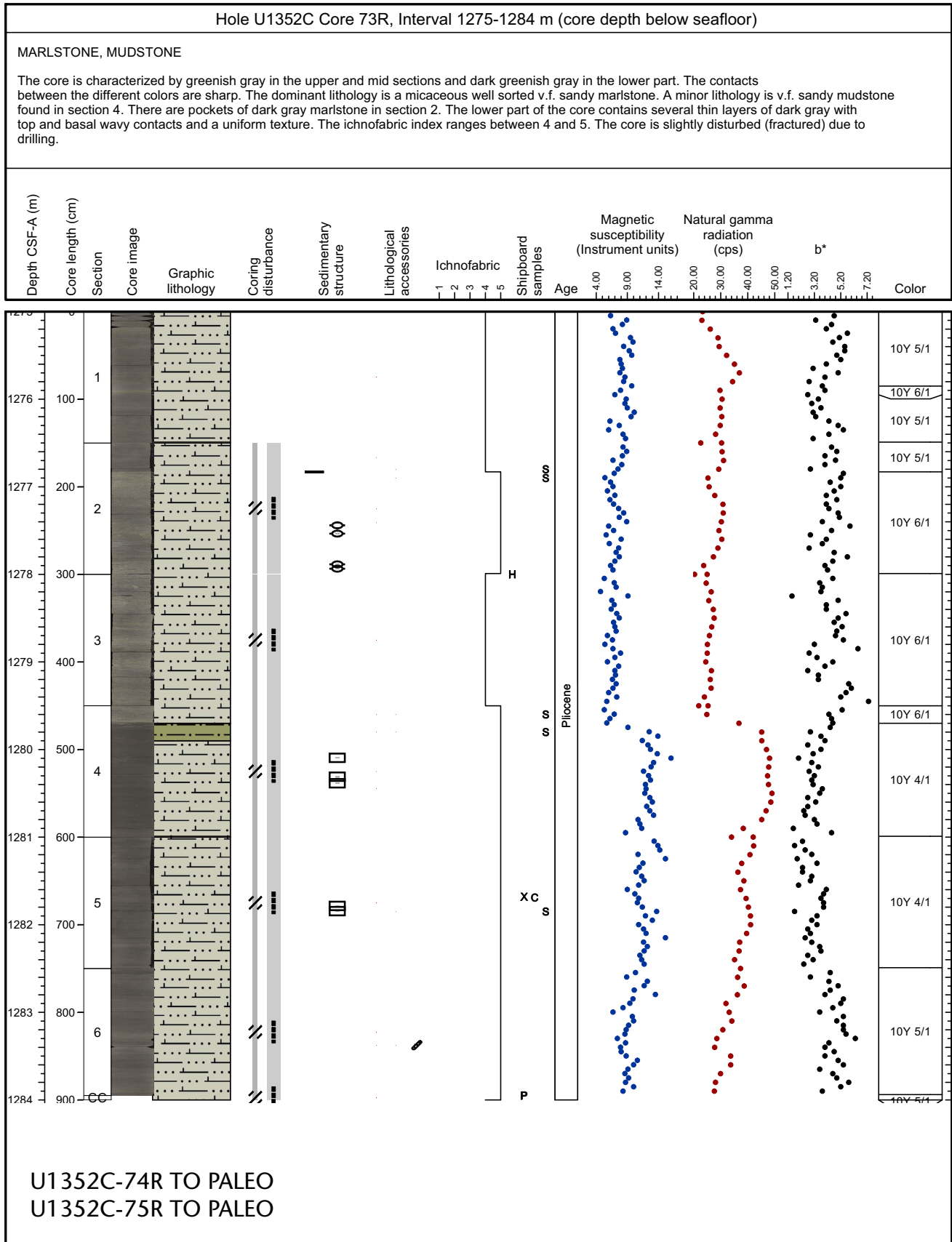
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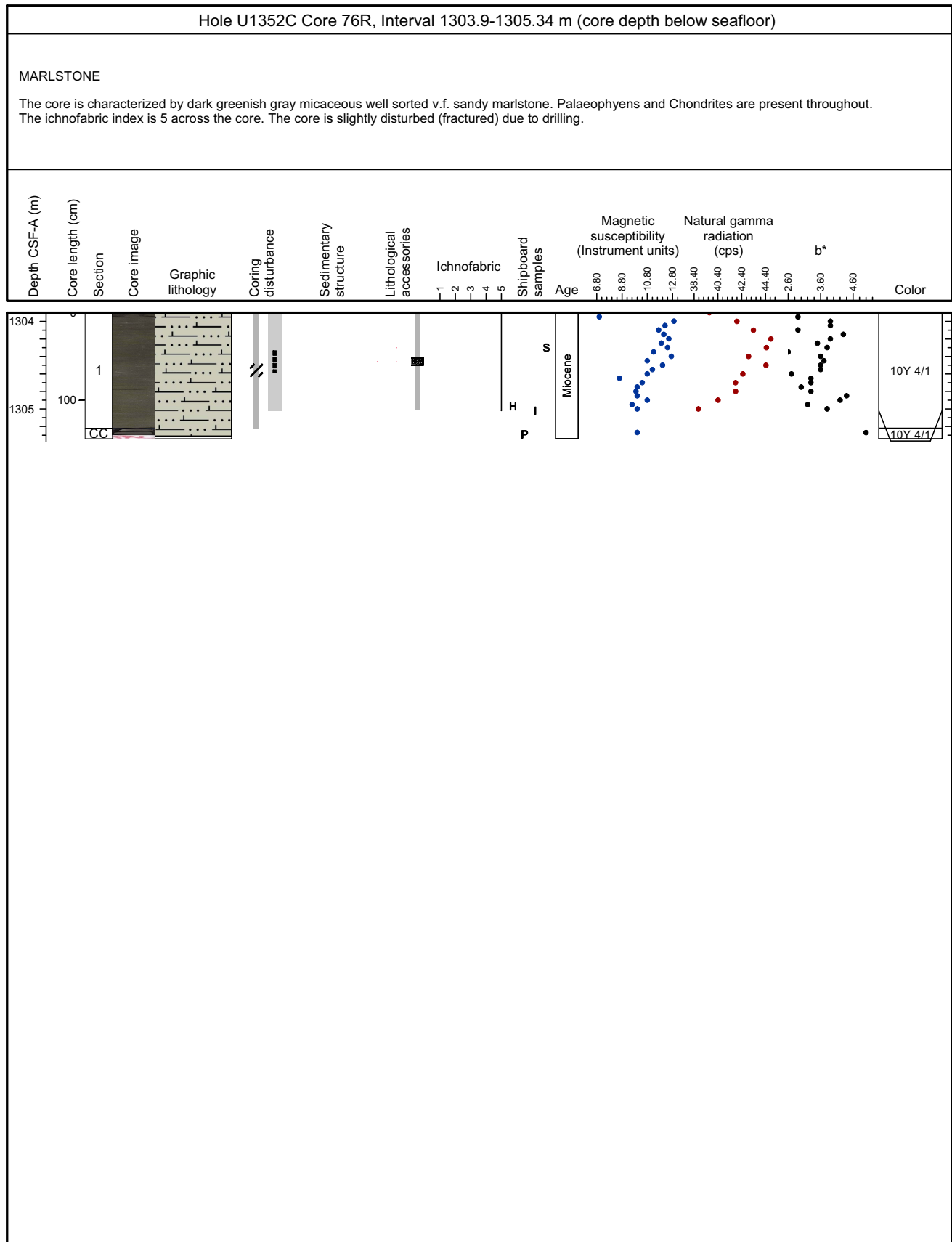
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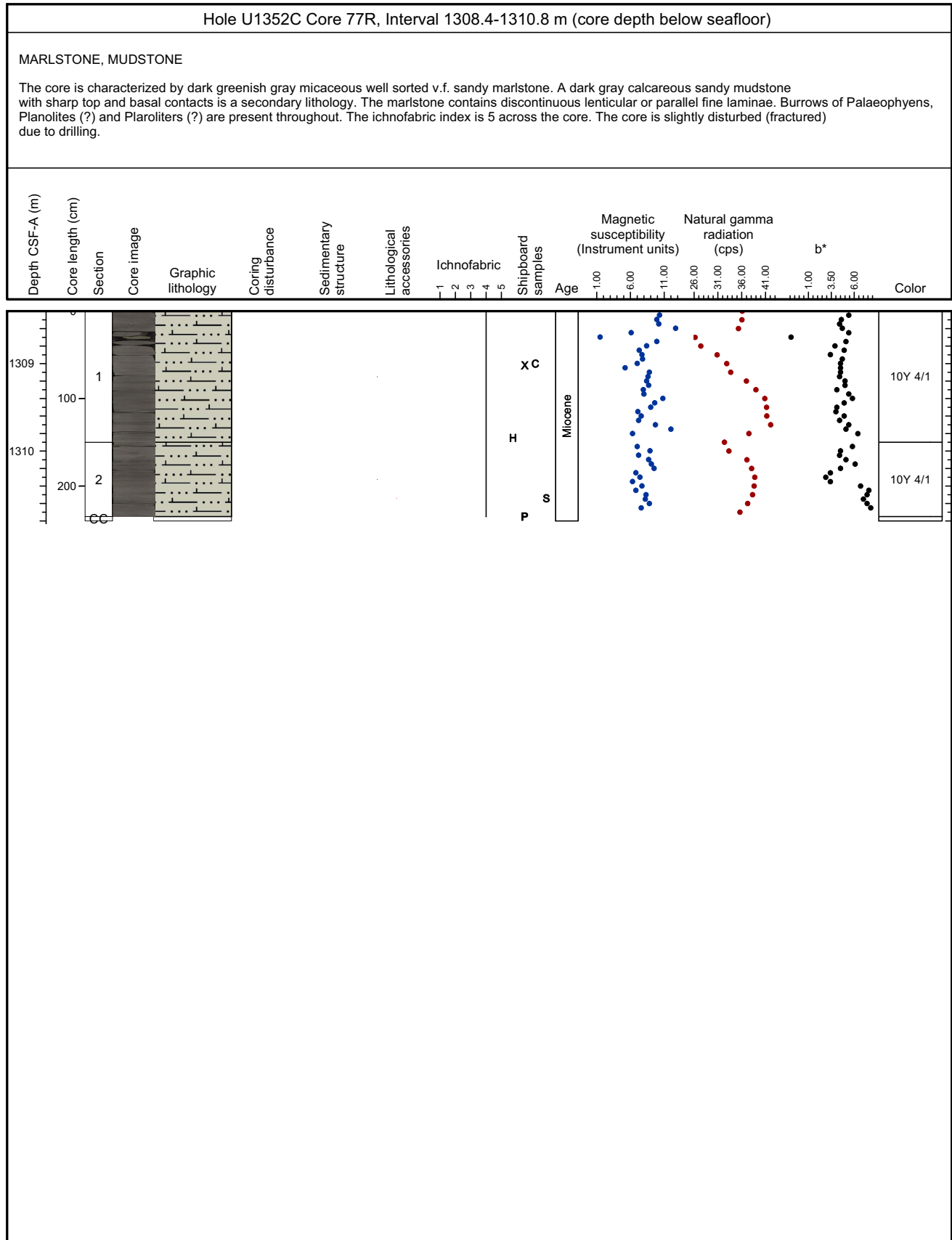
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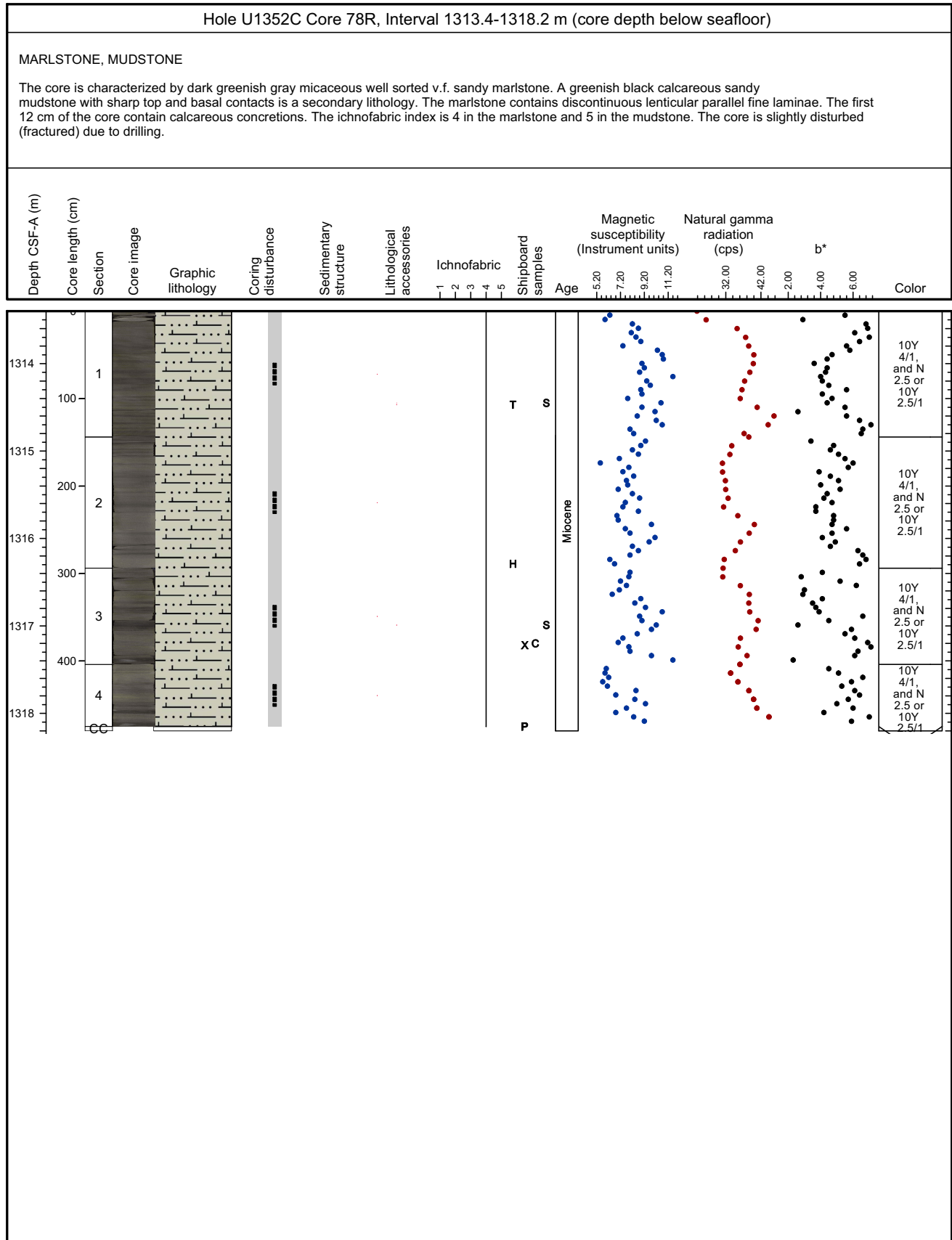
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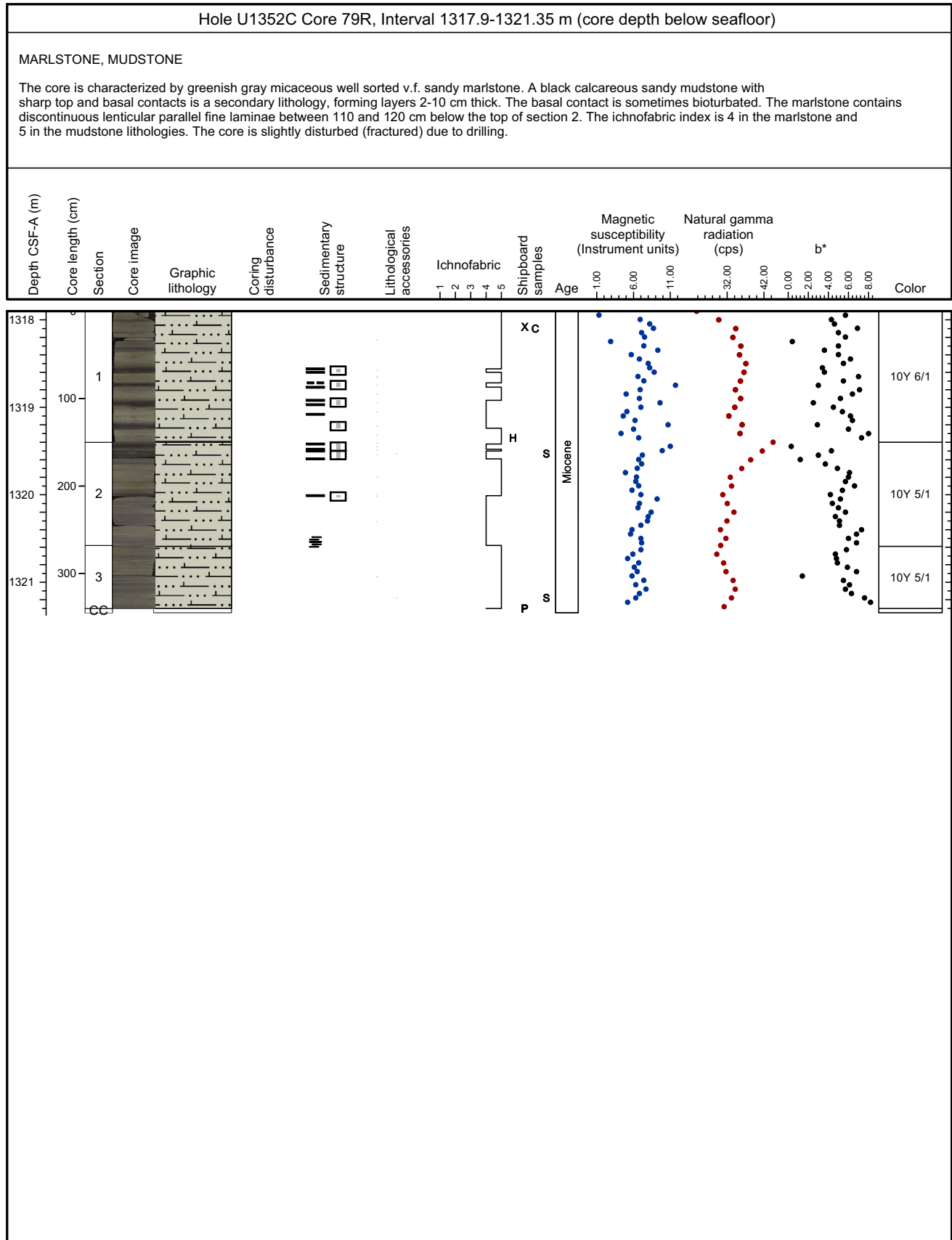
### Core Photo



### Core Photo

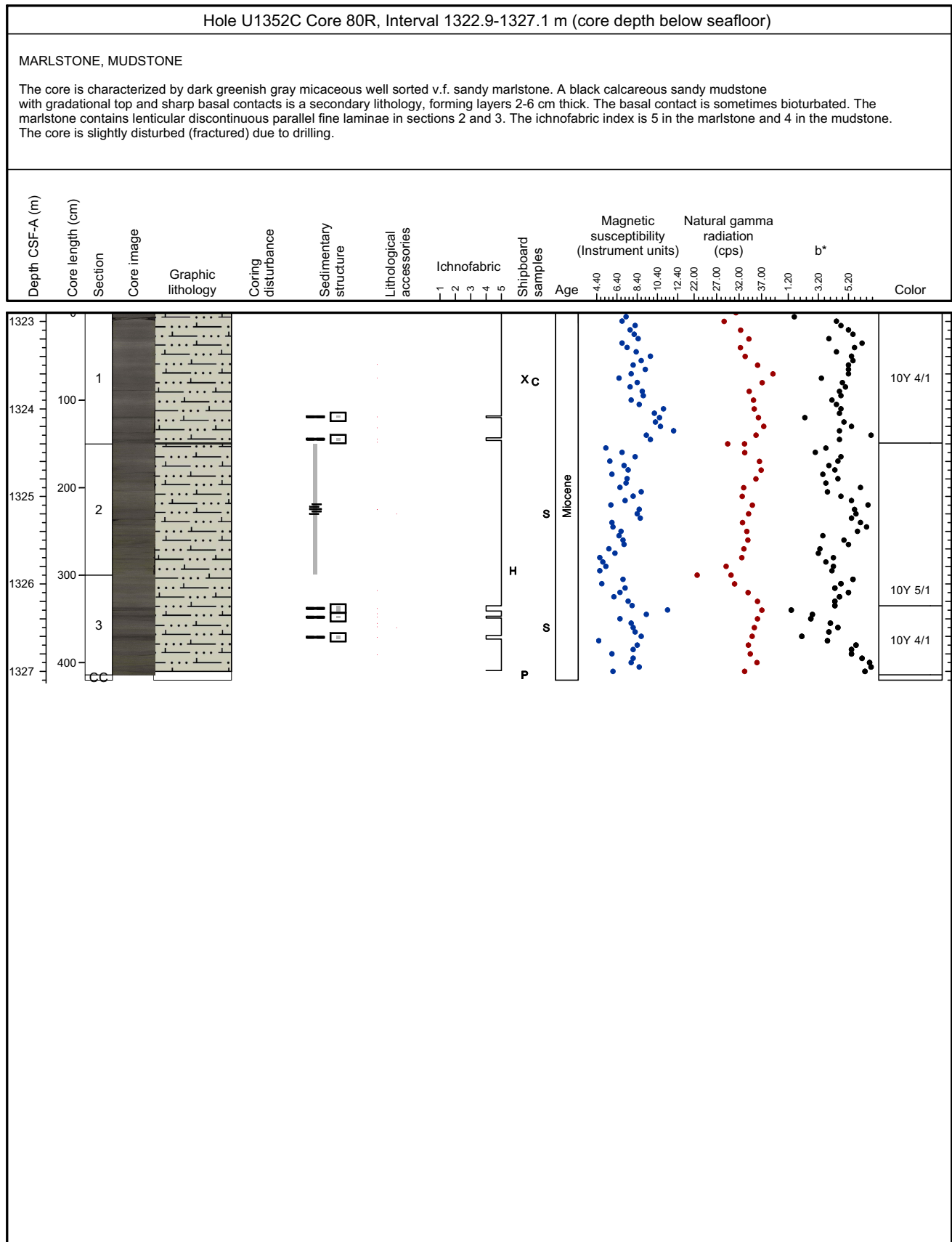


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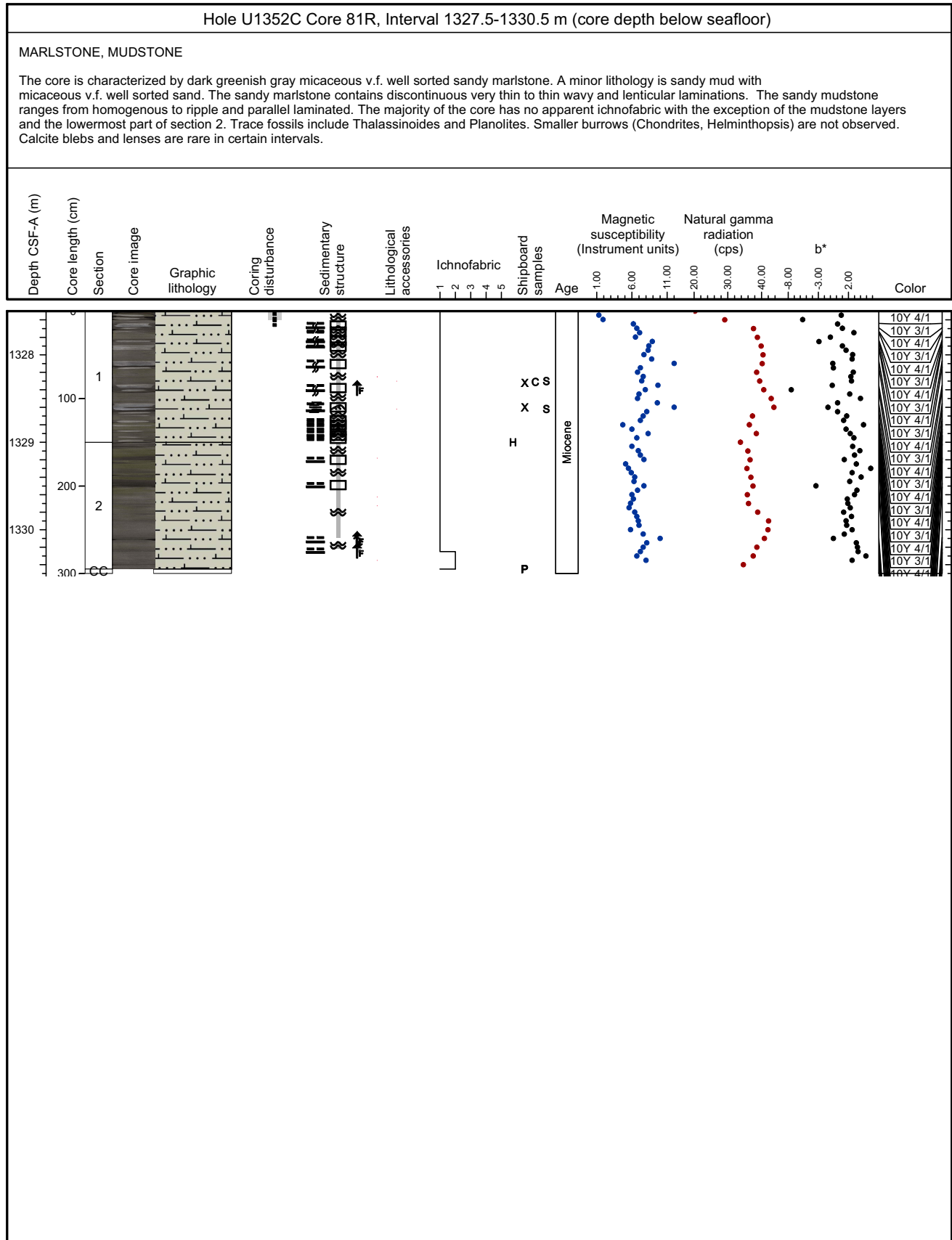




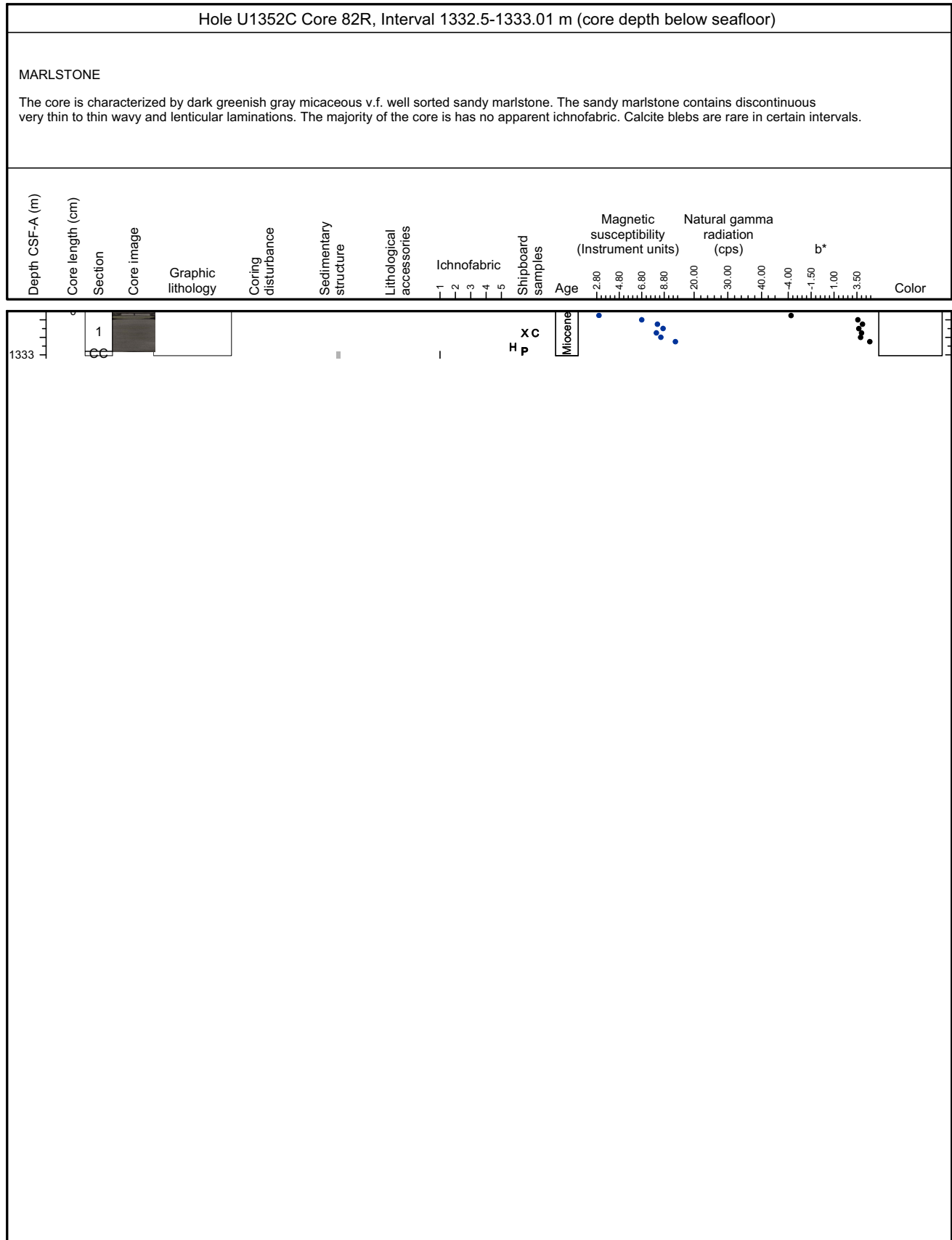
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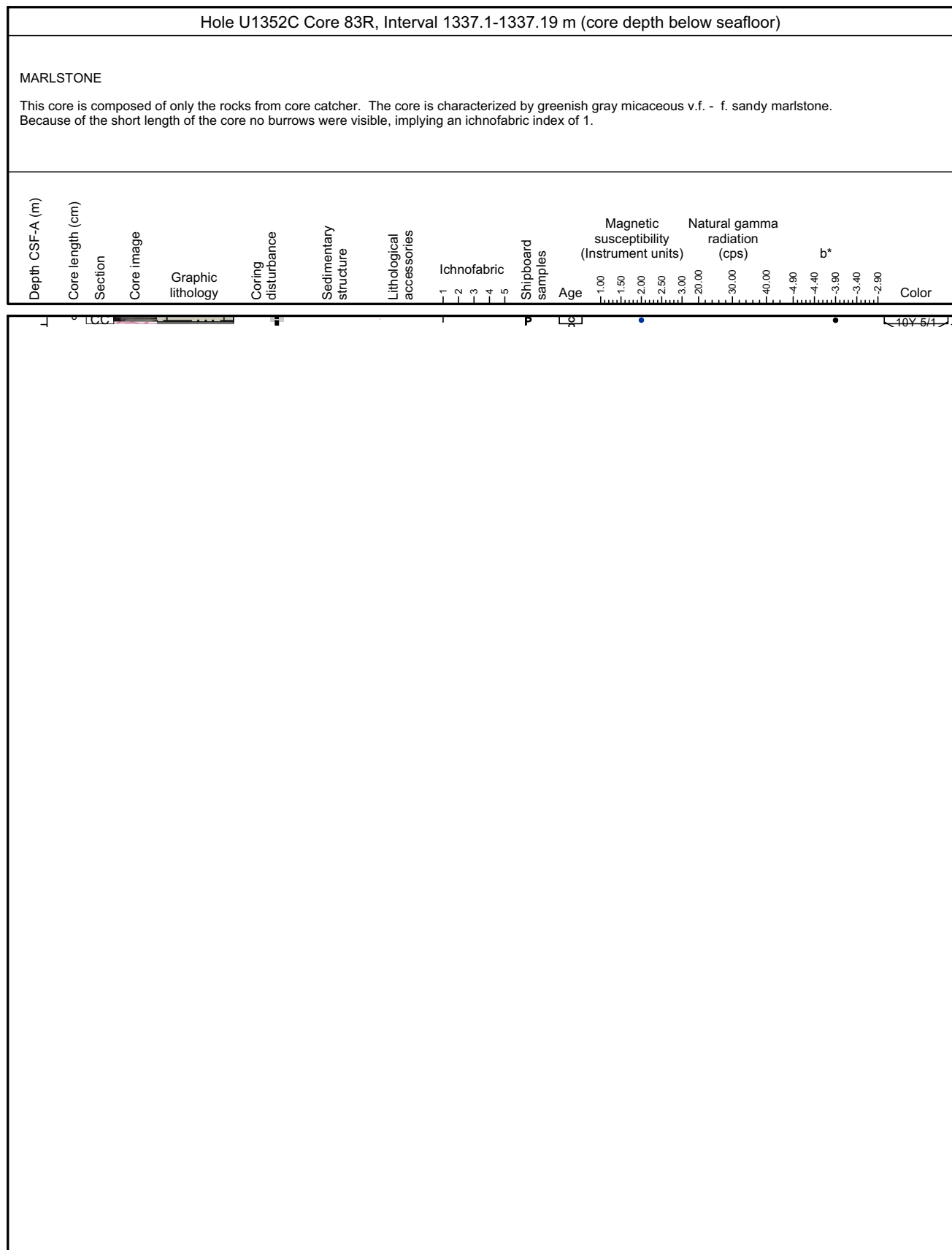
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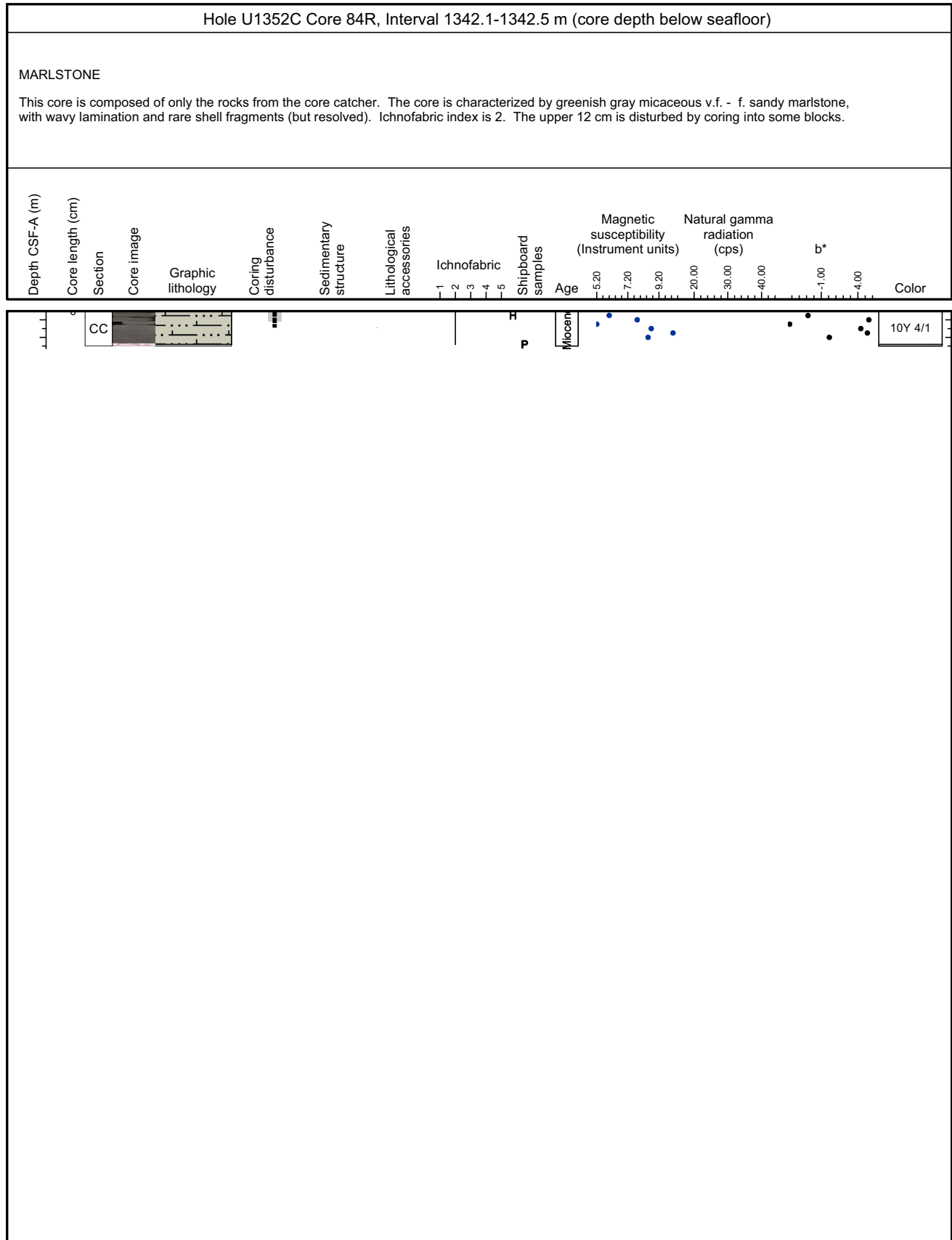
## Core Photo



## Core Photo

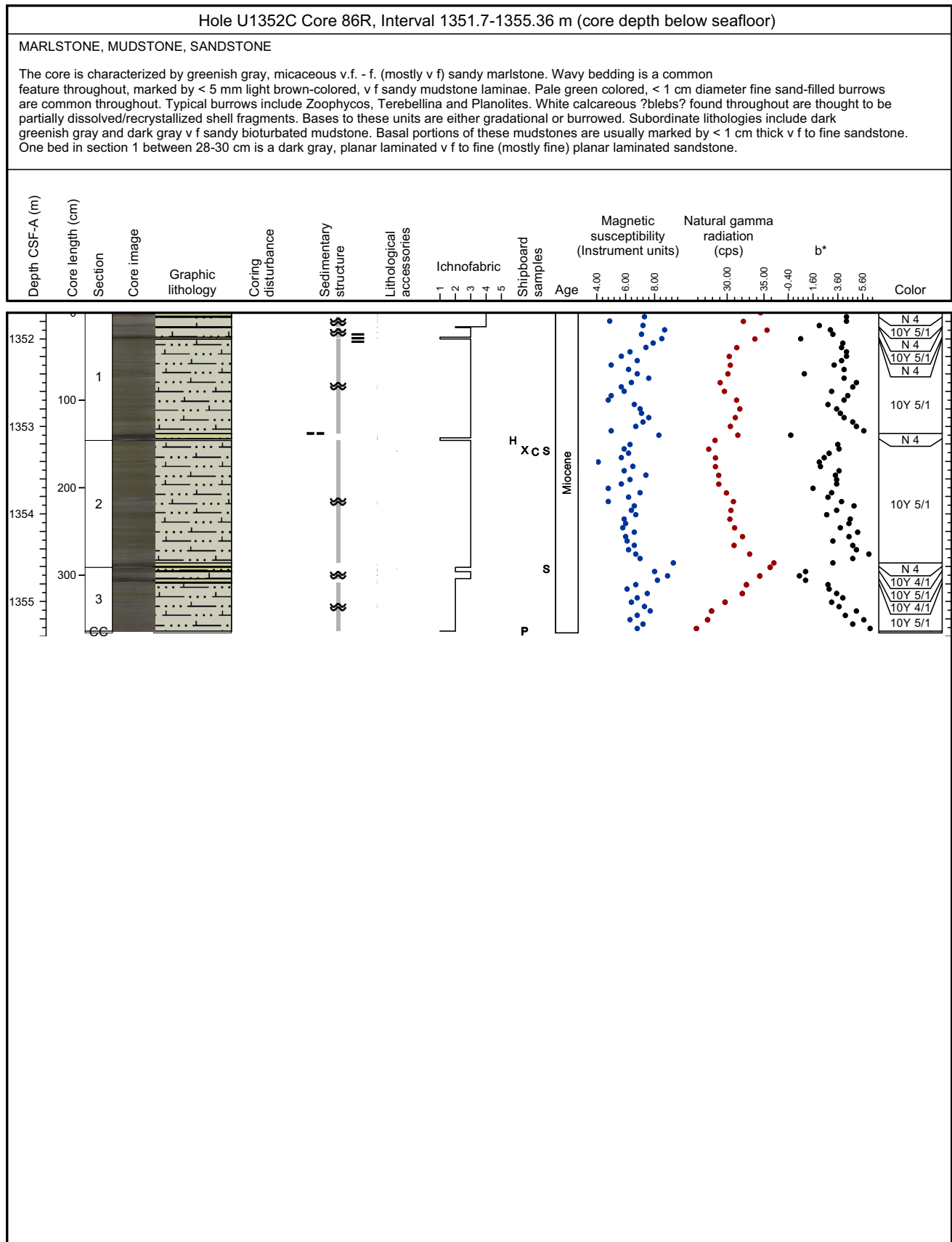


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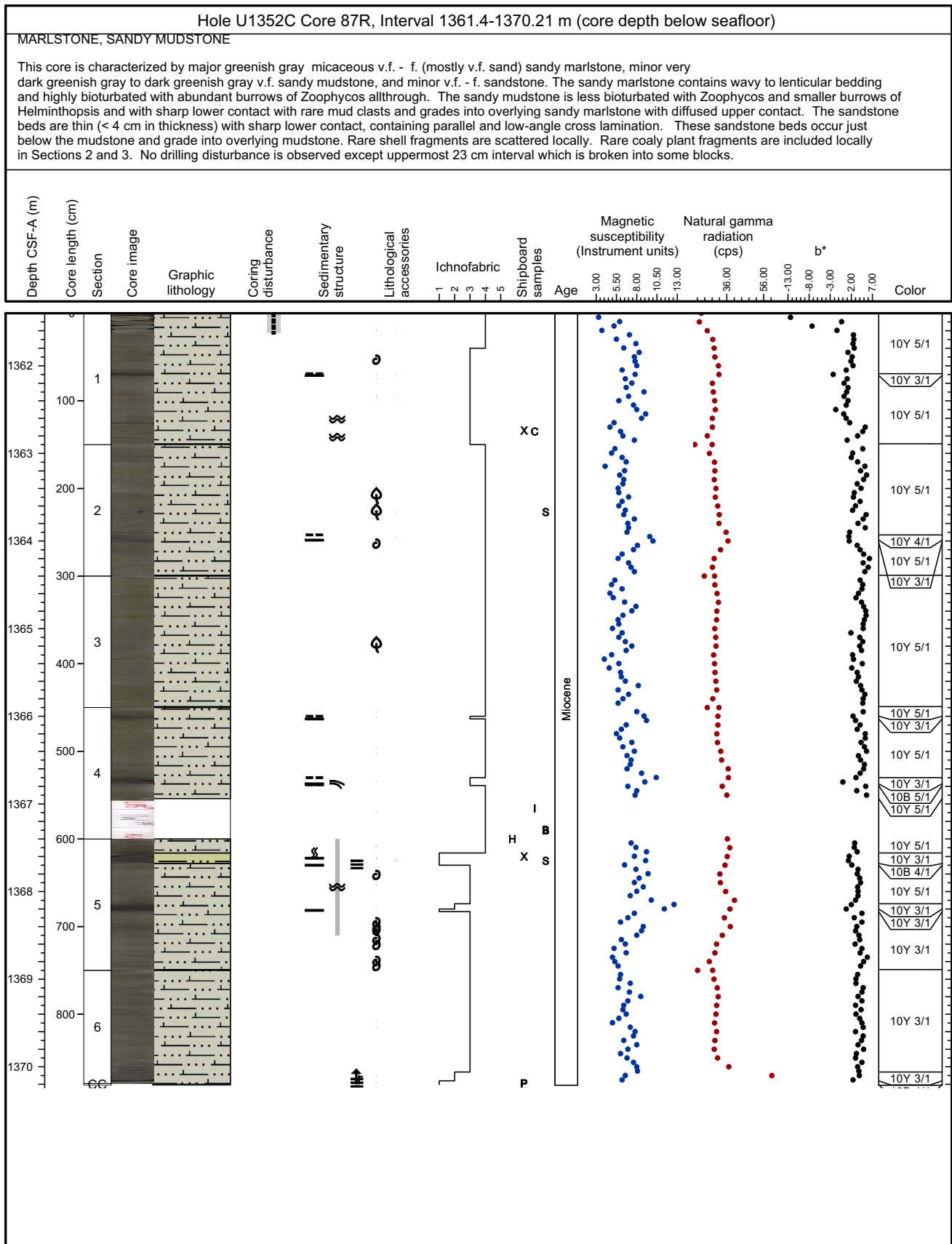




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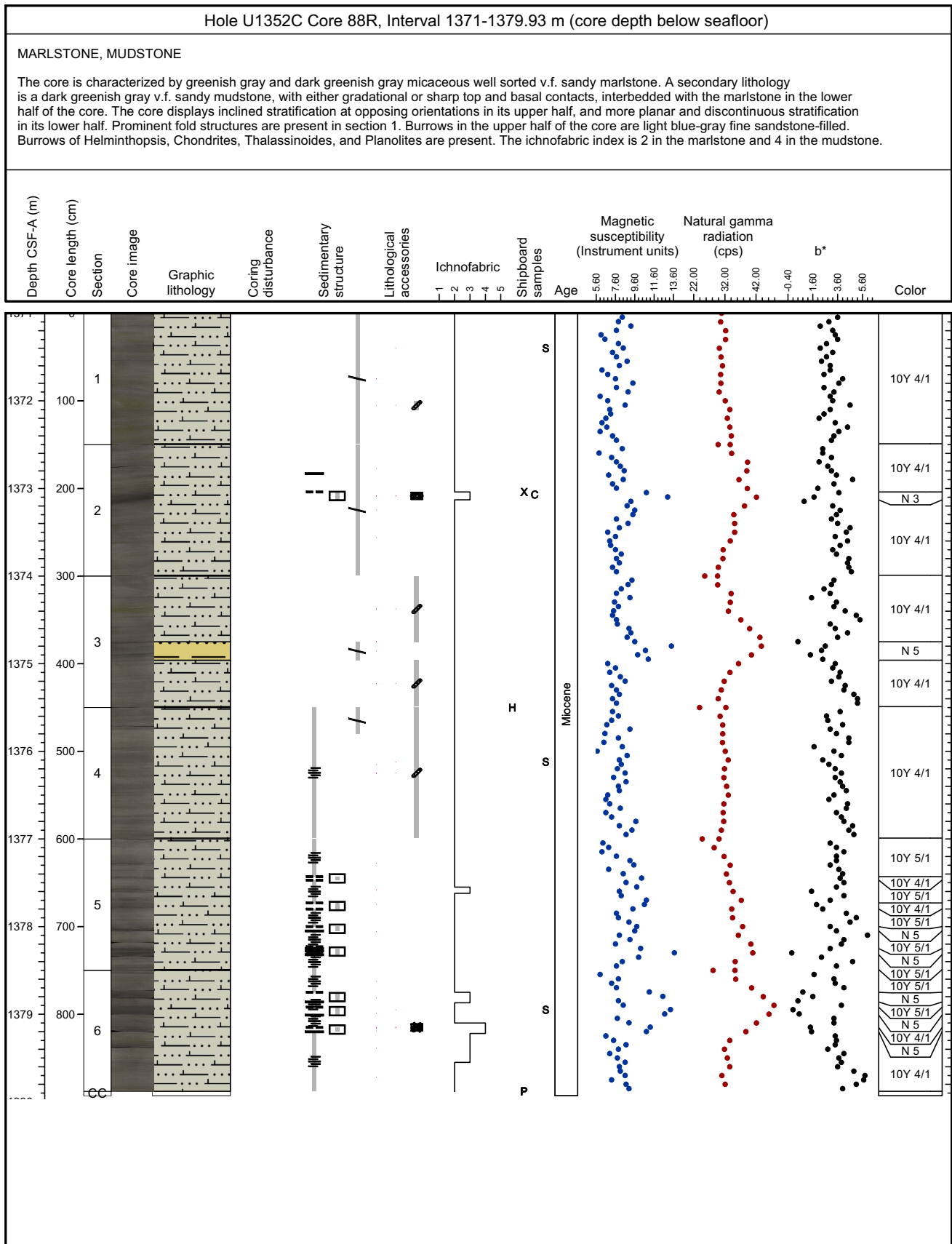


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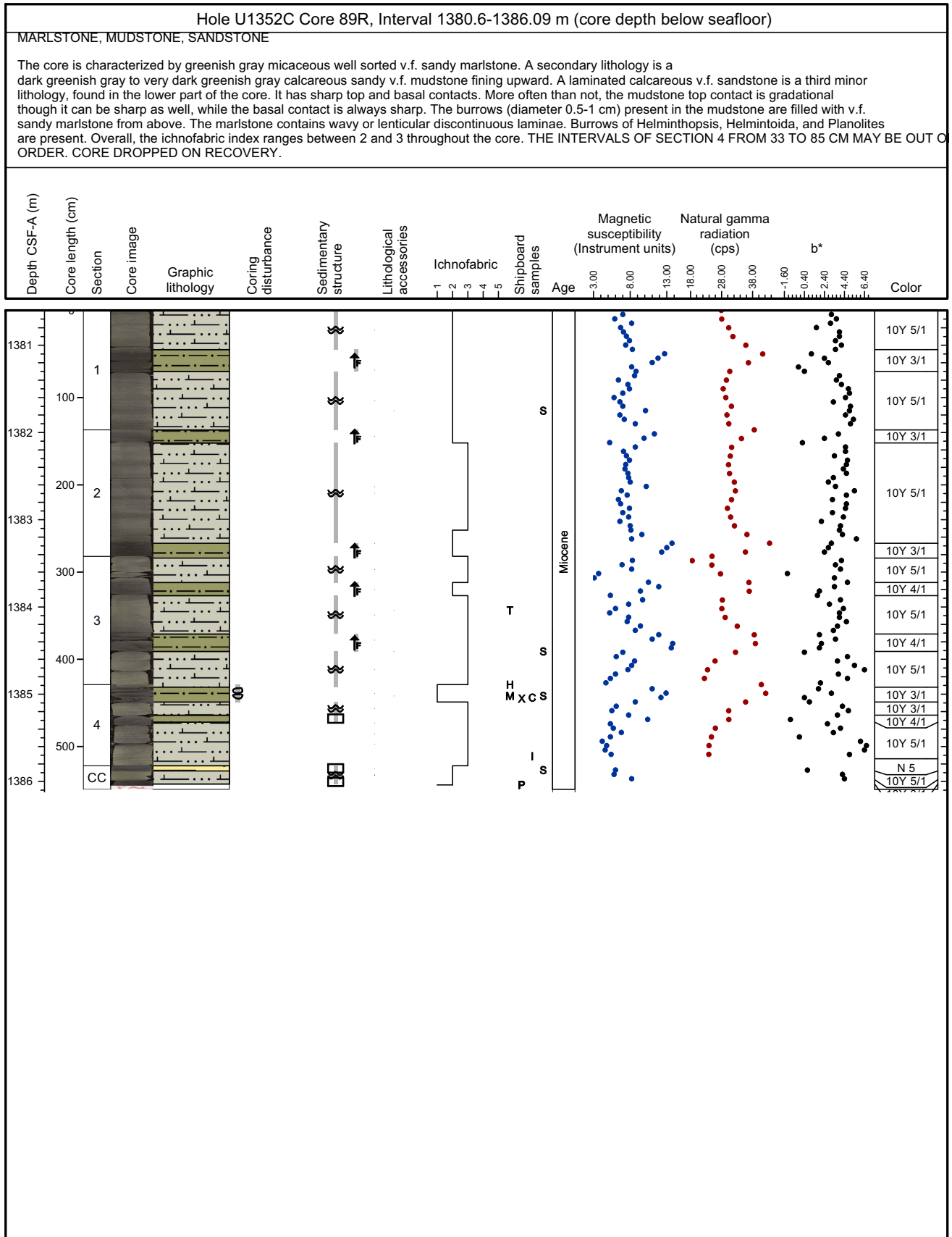




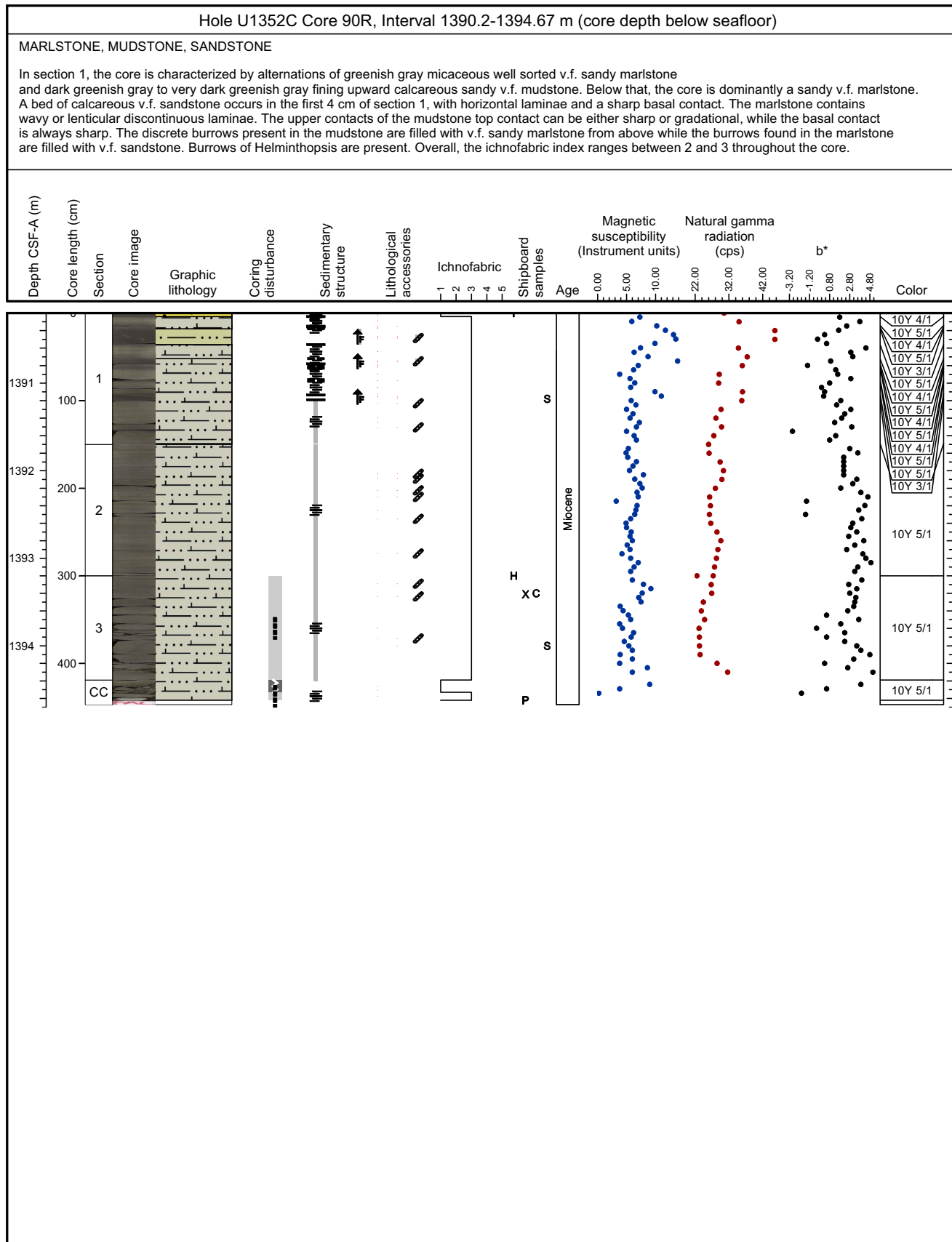
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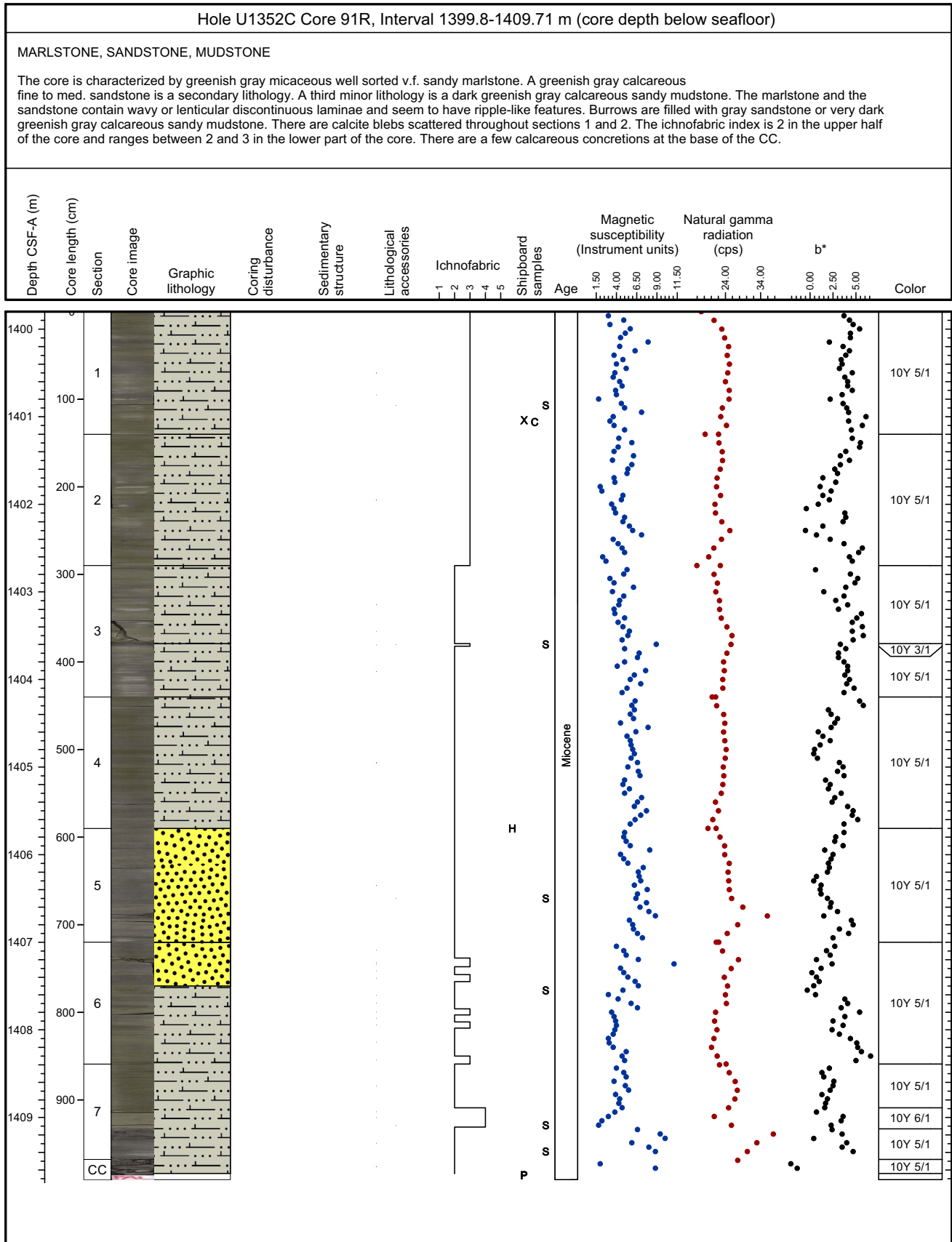
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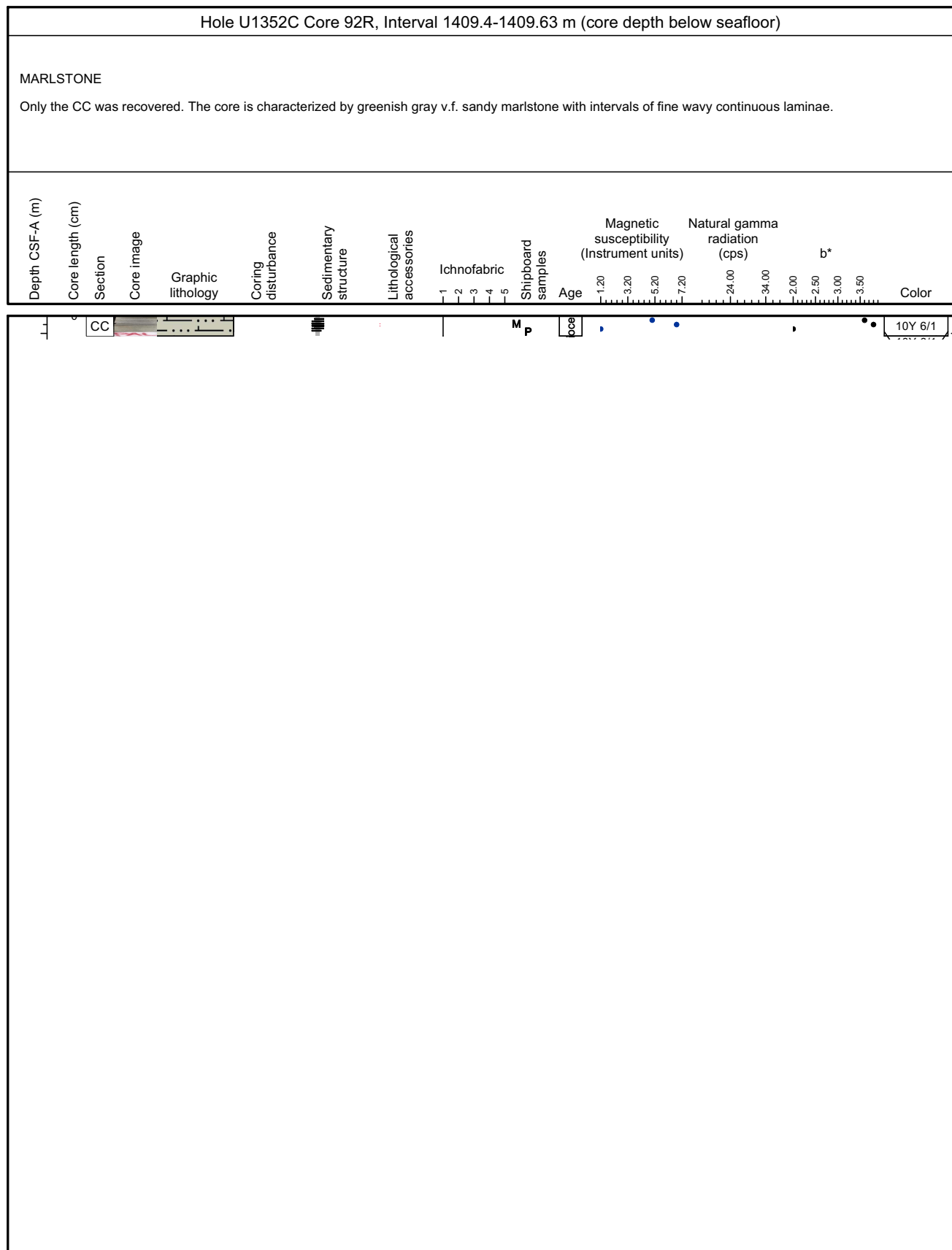
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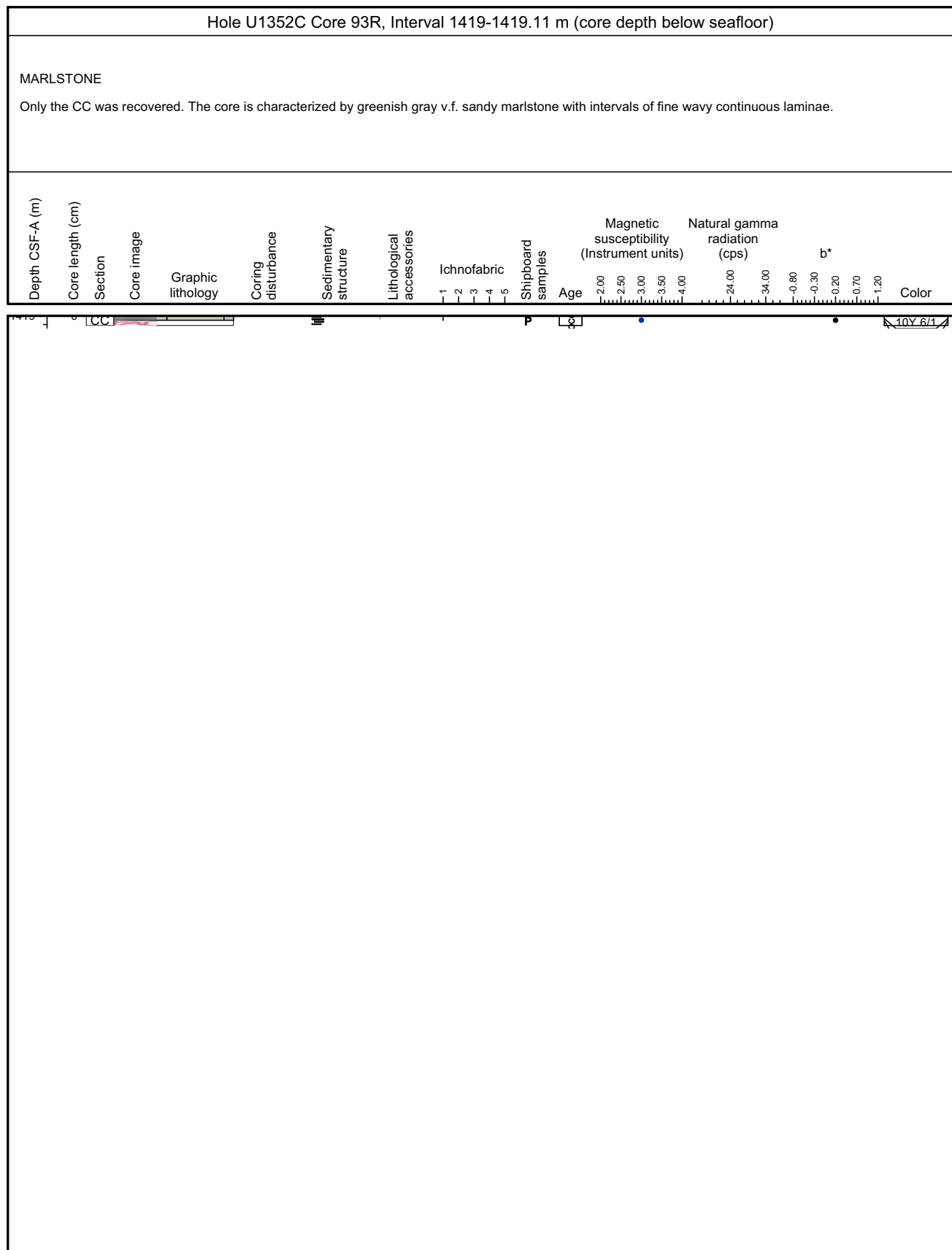
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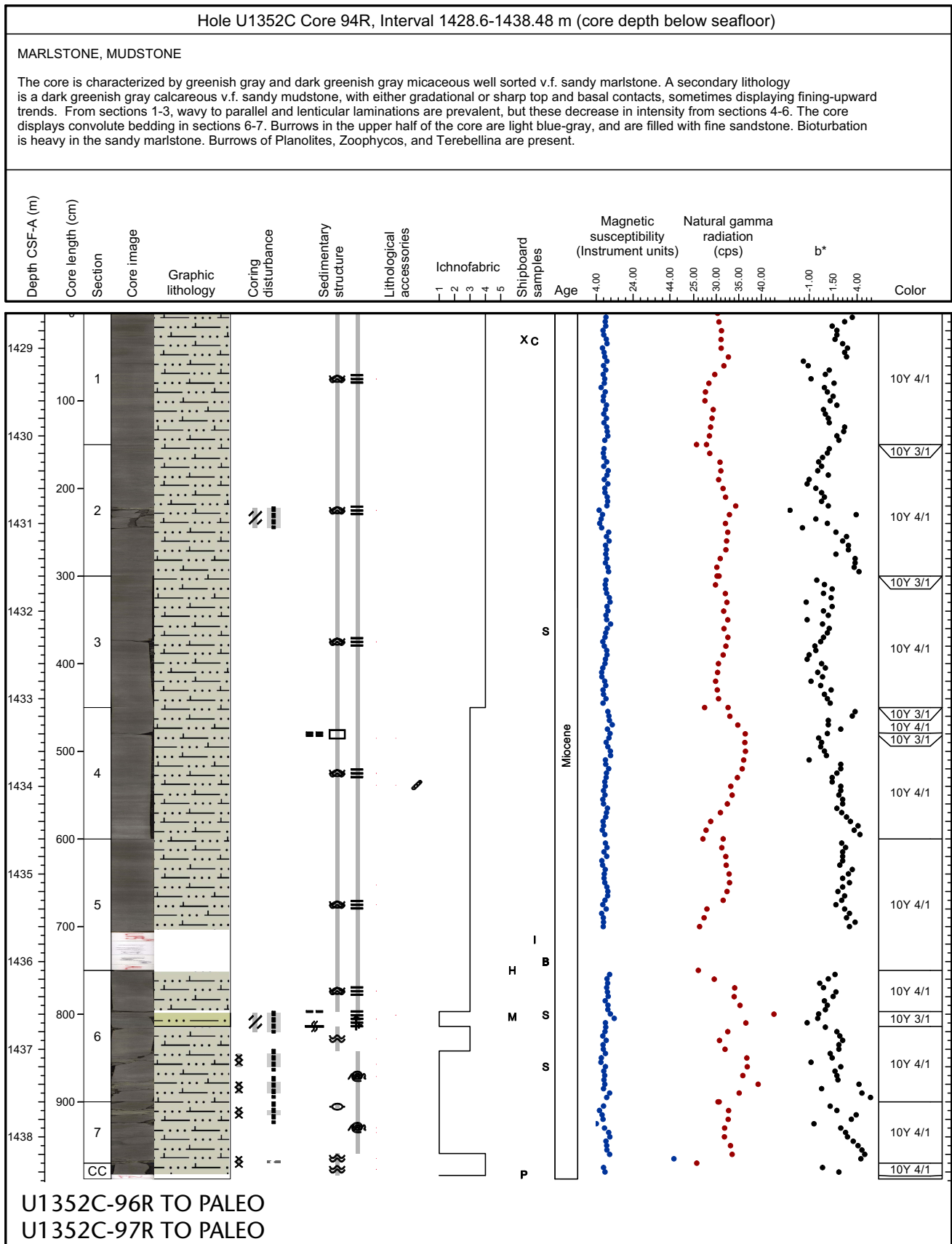
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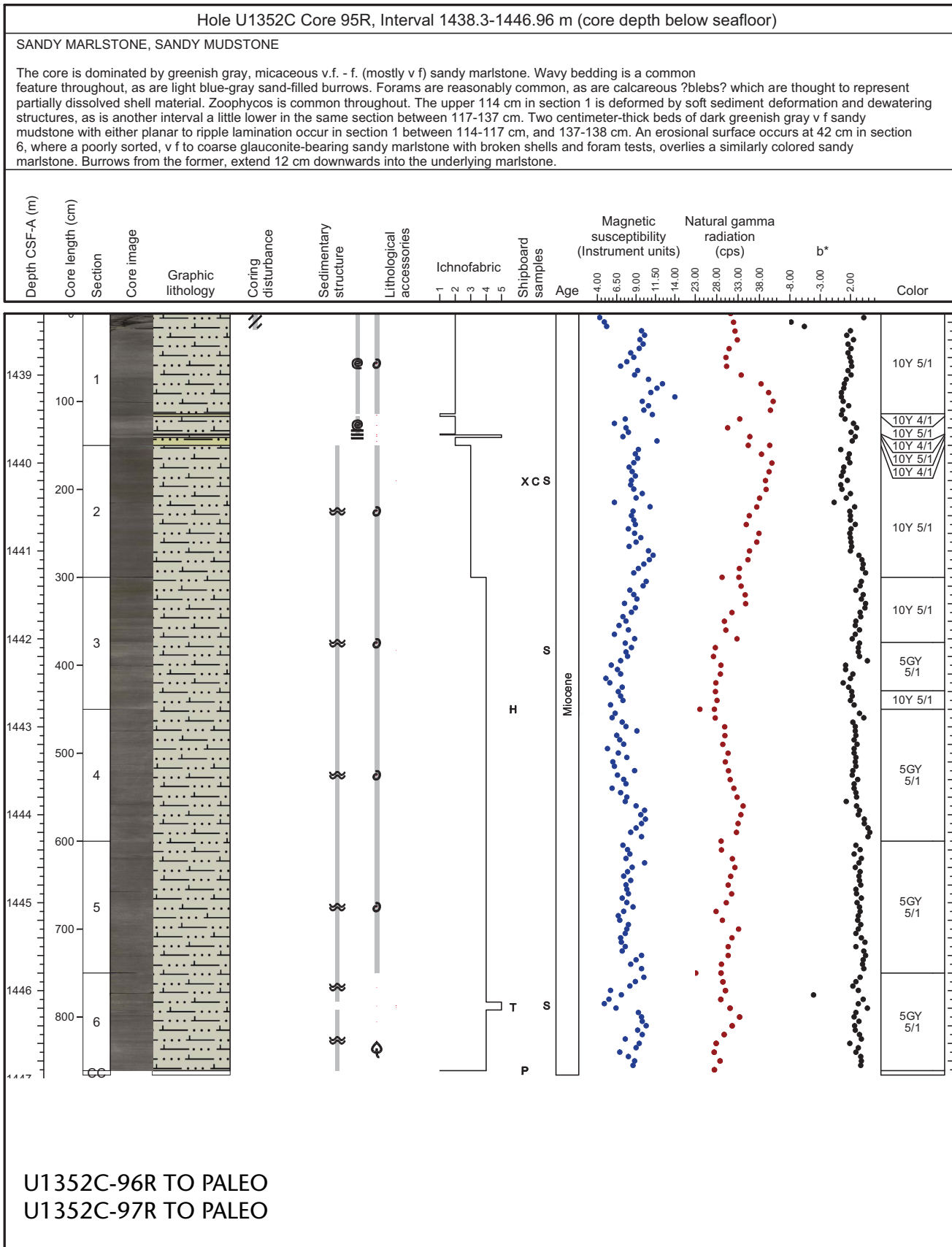
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### Core Photo

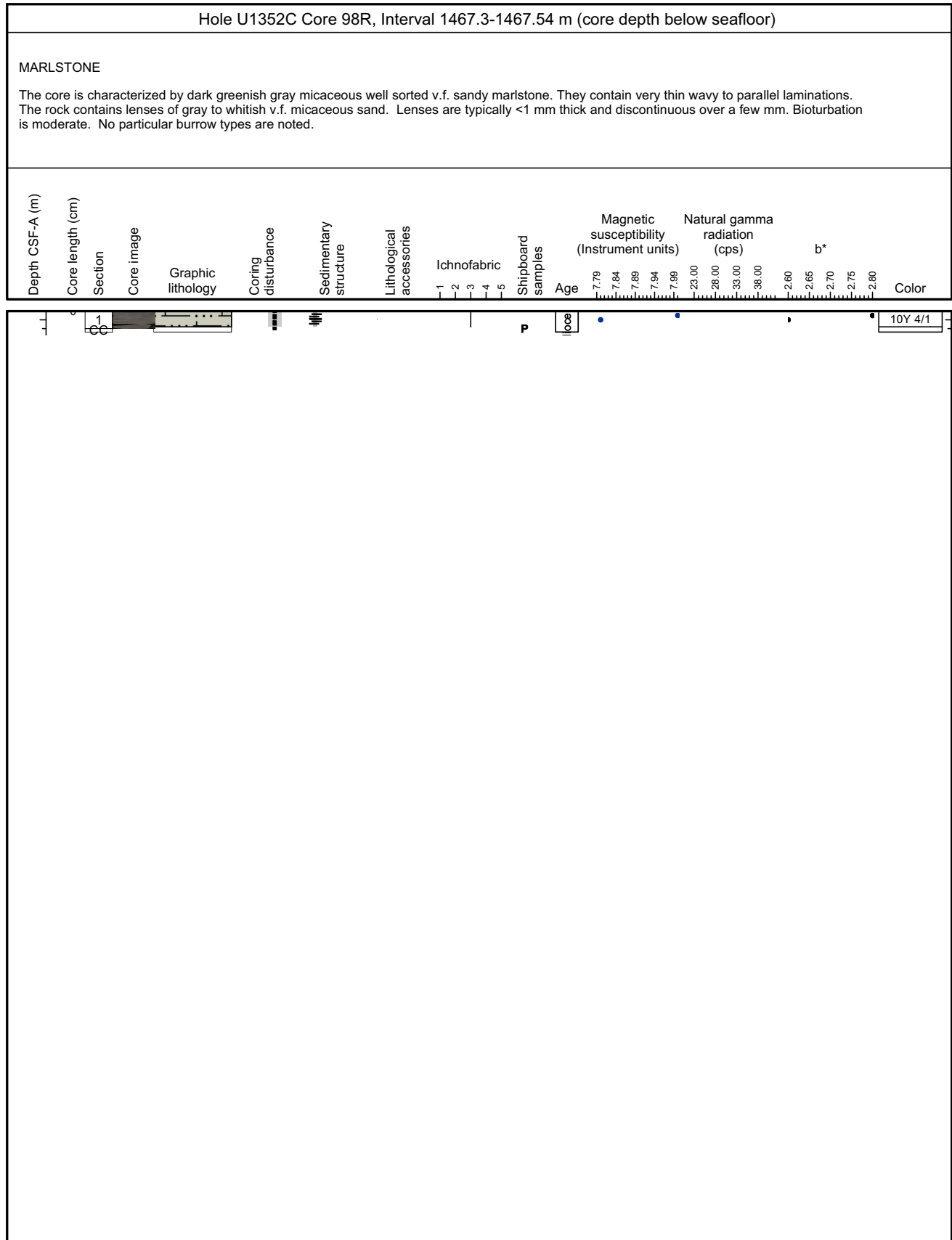


### Core Photo

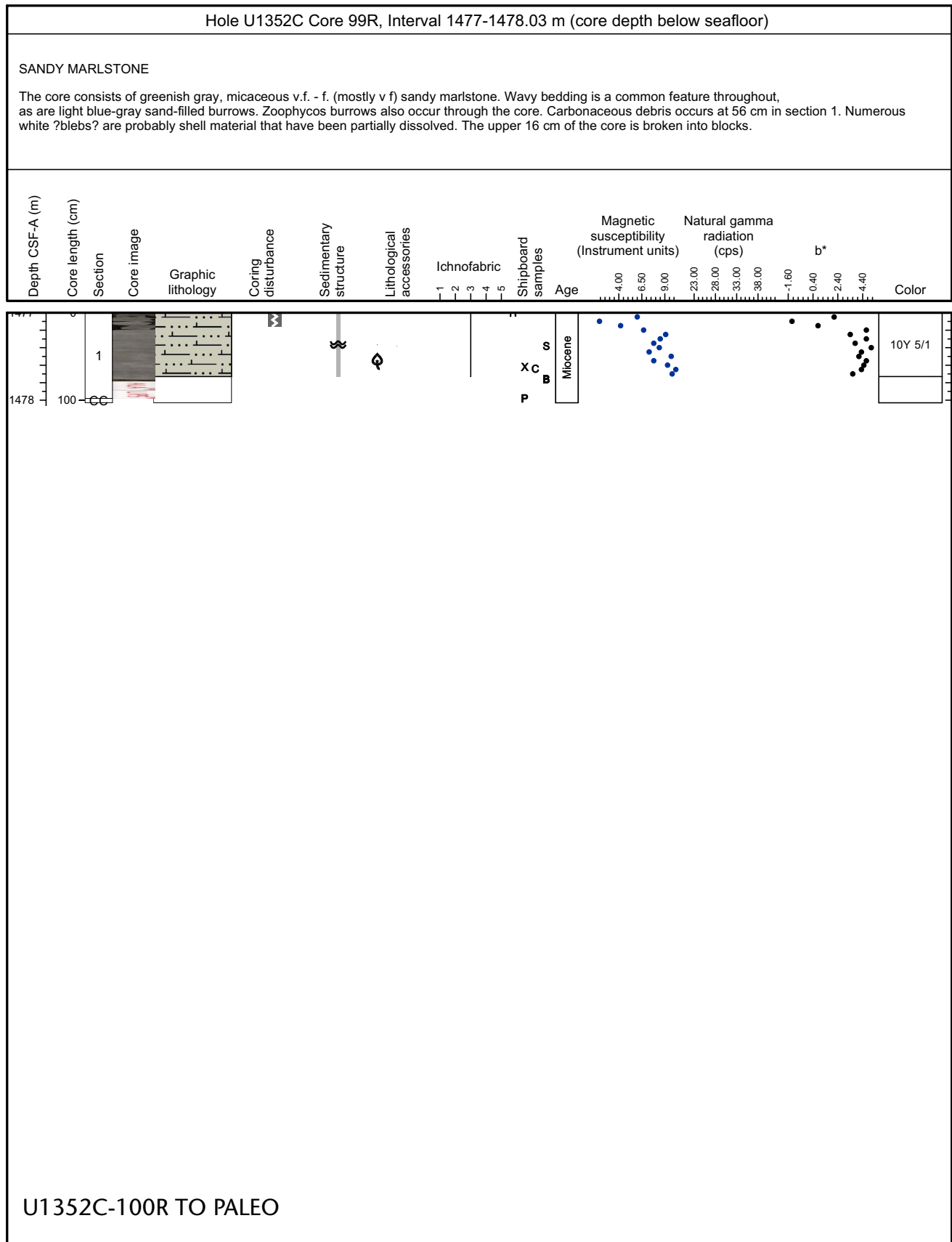




## Core Photo



### Core Photo



### Core Photo

Hole U1352C Core 101R, Interval 1486.7-1486.83 m (core depth below seafloor)													
MARLSTONE Only the CC was recovered. The core is characterized by greenish gray v.f. sandy marlstone with fine wavy discontinuous laminae.													
Depth CSF-A (m)	Core length (cm)	Section	Core image	Graphic lithology	Coring disturbance	Sedimentary structure	Lithological accessories	Ichnofabric	Shipboard samples	Magnetic susceptibility (Instrument units)	Natural gamma radiation (cps)	b*	Color
										Age			
										8.00	30.00	-3.00	
										10.50	35.00	-2.00	
										13.00	40.00		
										15.50	45.00		

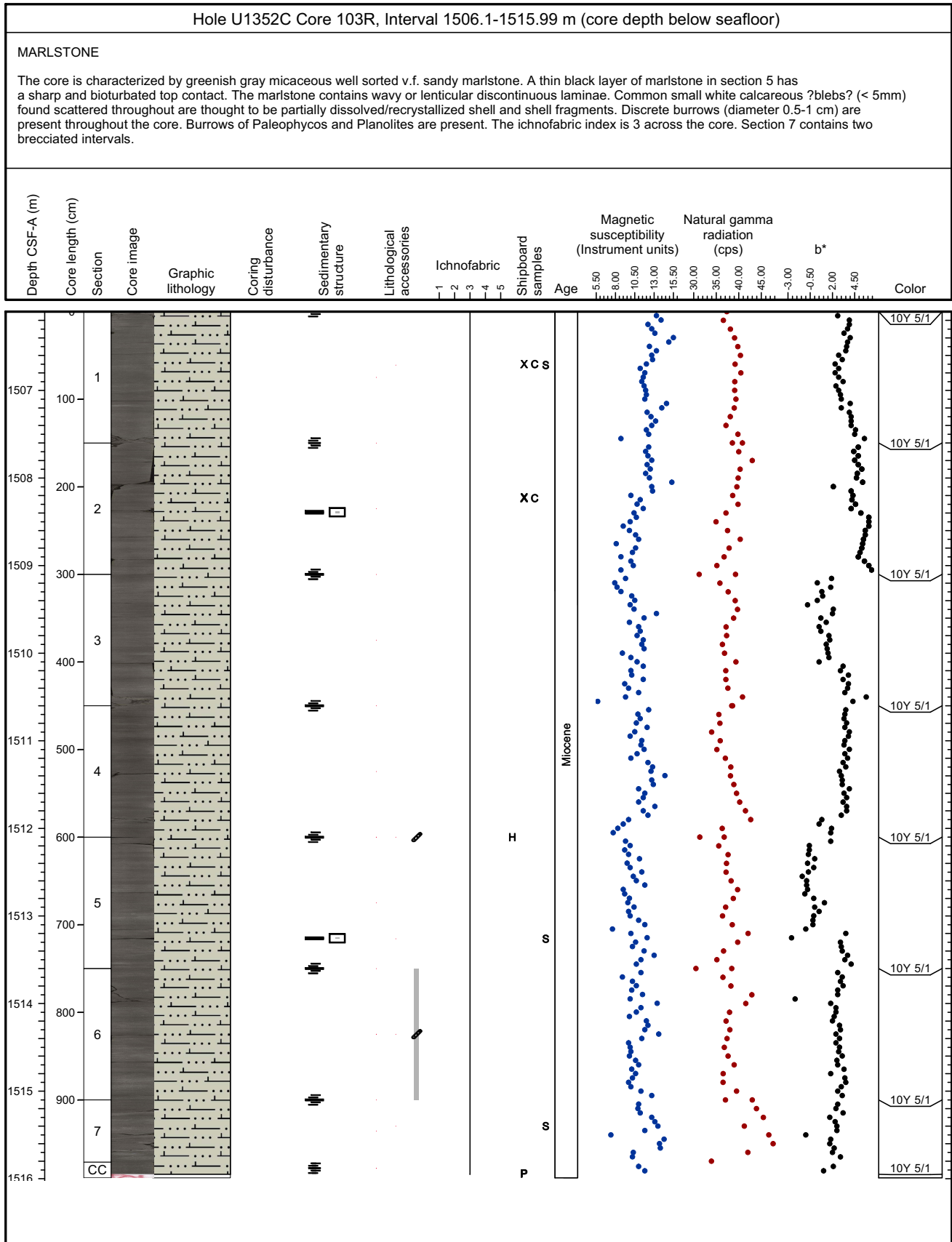


## Core Photo

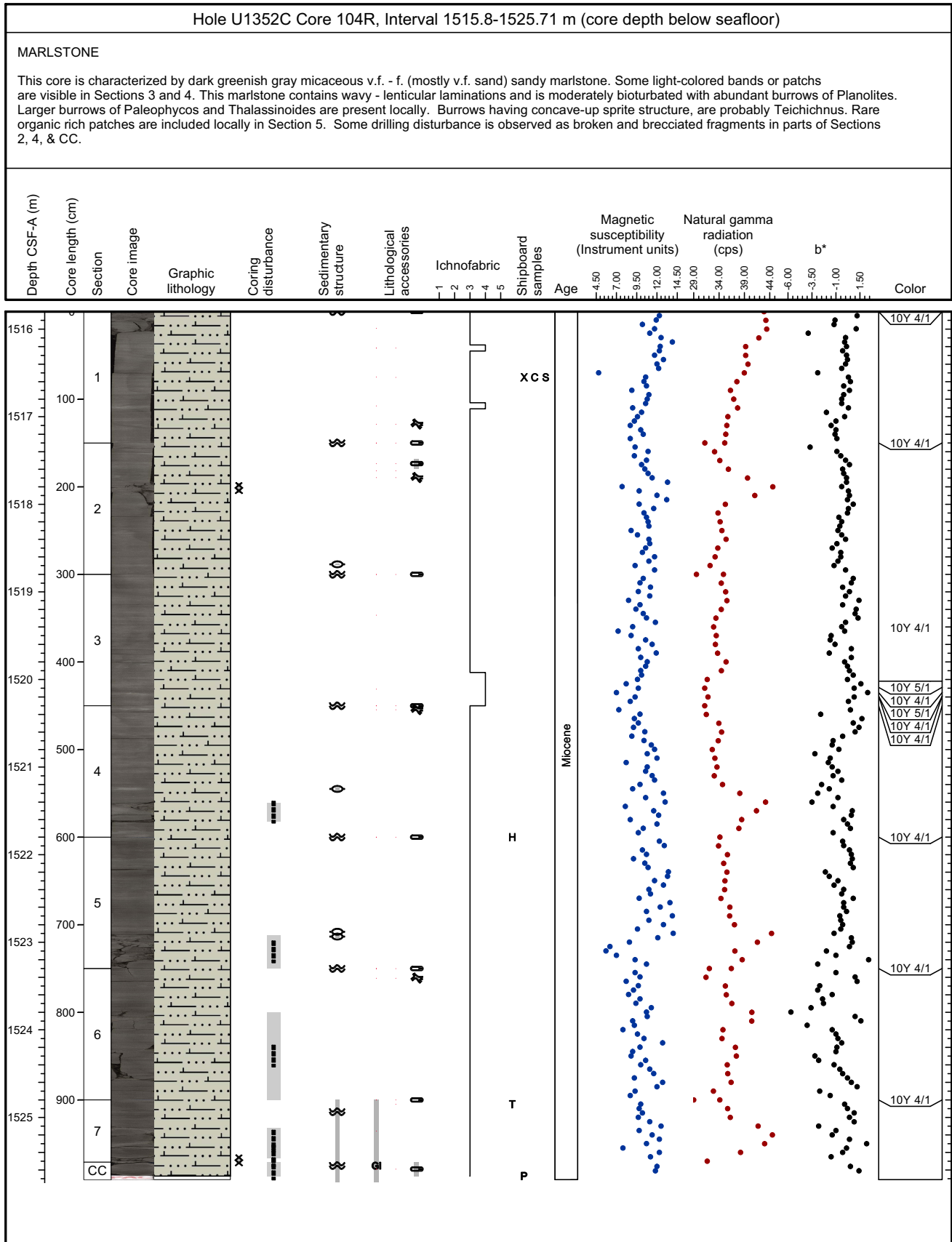
Hole U1352C Core 102R, Interval 1496.4-1496.54 m (core depth below seafloor)														
MARLSTONE Only the CC was recovered. The core is characterized by greenish gray v.f. sandy marlstone. Burrows of Helminthoidea are present.														
Depth CSF-A (m)	Core length (cm)	Section	Core image	Graphic lithology	Coring disturbance	Sedimentary structure	Lithological accessories	Ichnofabric	Shipboard samples	Age	Magnetic susceptibility (Instrument units)	Natural gamma radiation (cps)	b*	Color
								1 2 3 4 5		8.00 10.50 13.00 15.50	30.00 35.00 40.00 45.00 50.00		-3.00 -2.00	
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 10%; border-right: 1px solid black; padding-right: 5px;">CC</div> <div style="width: 80%; border-right: 1px solid black; padding-right: 5px;"> </div> <div style="width: 10%; padding-left: 5px;">10Y 5/1</div> </div>														



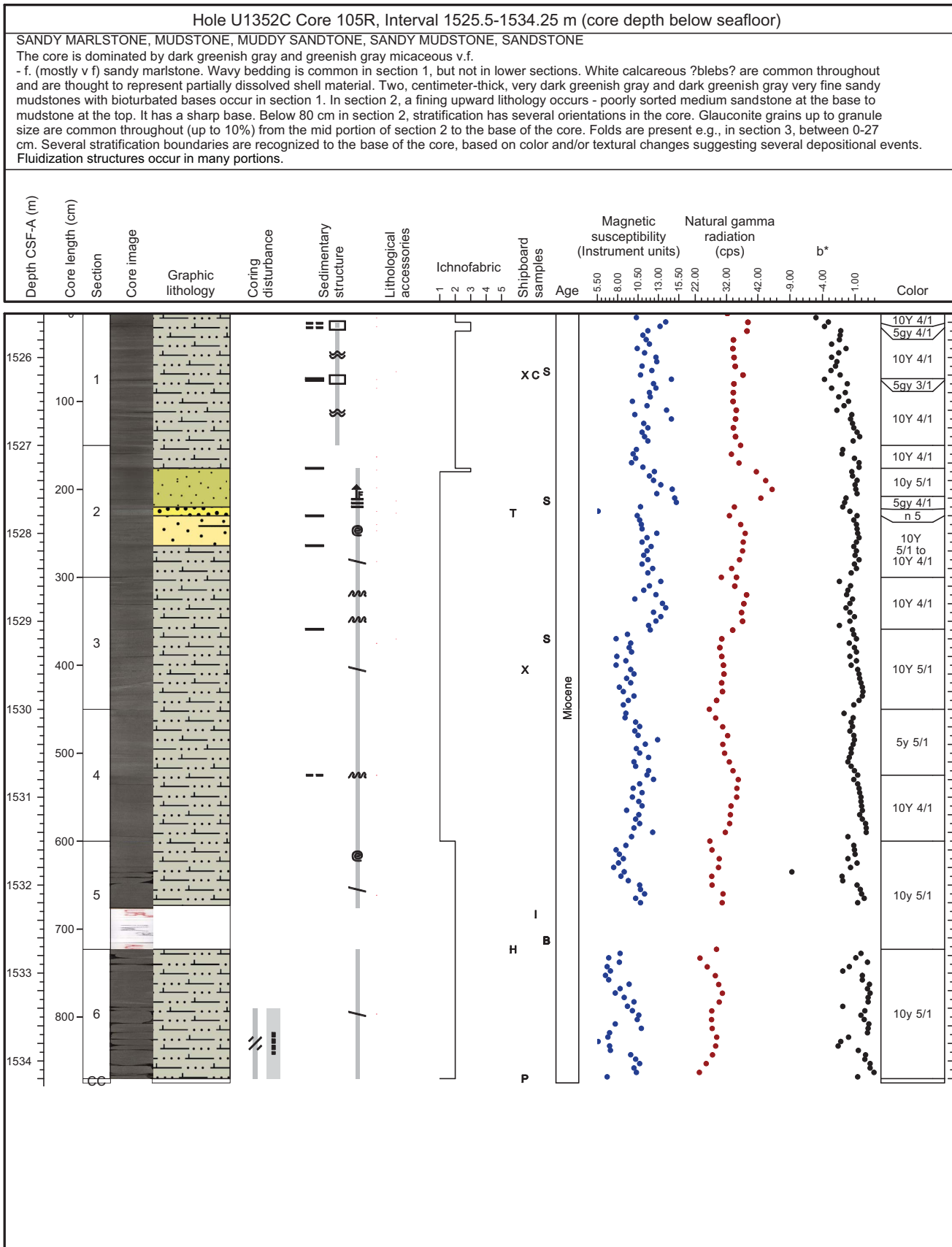
### Core Photo



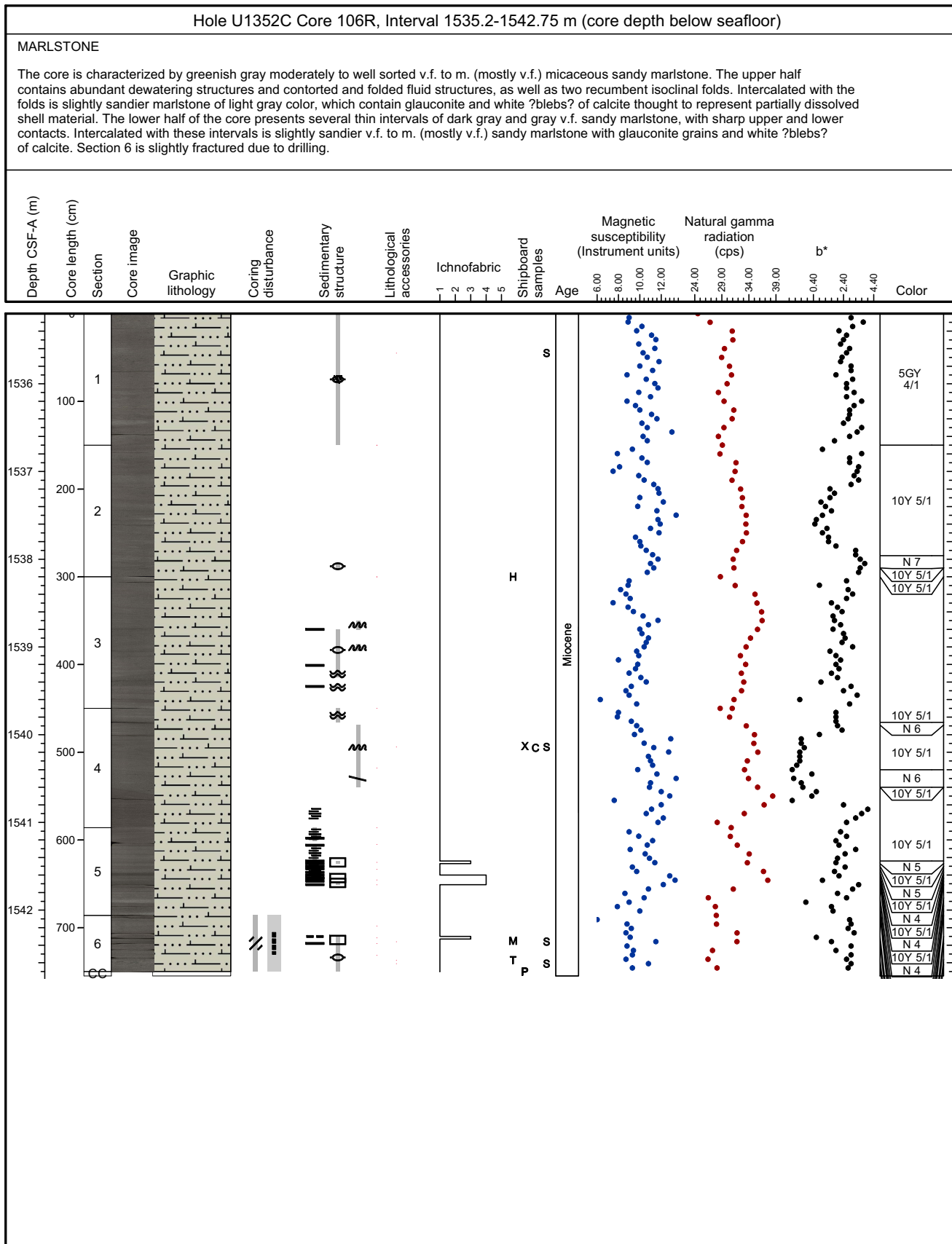
### Core Photo



### Core Photo

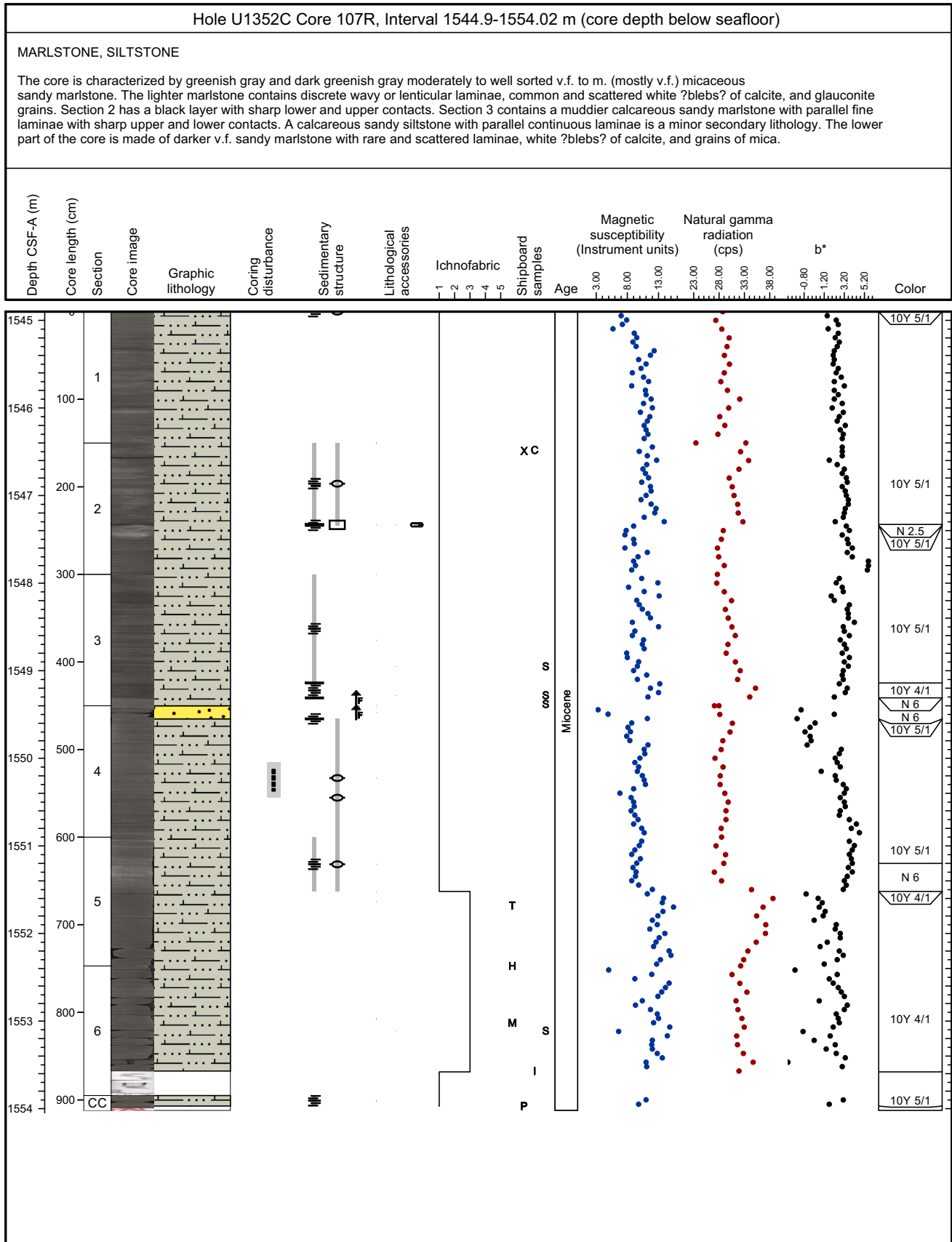


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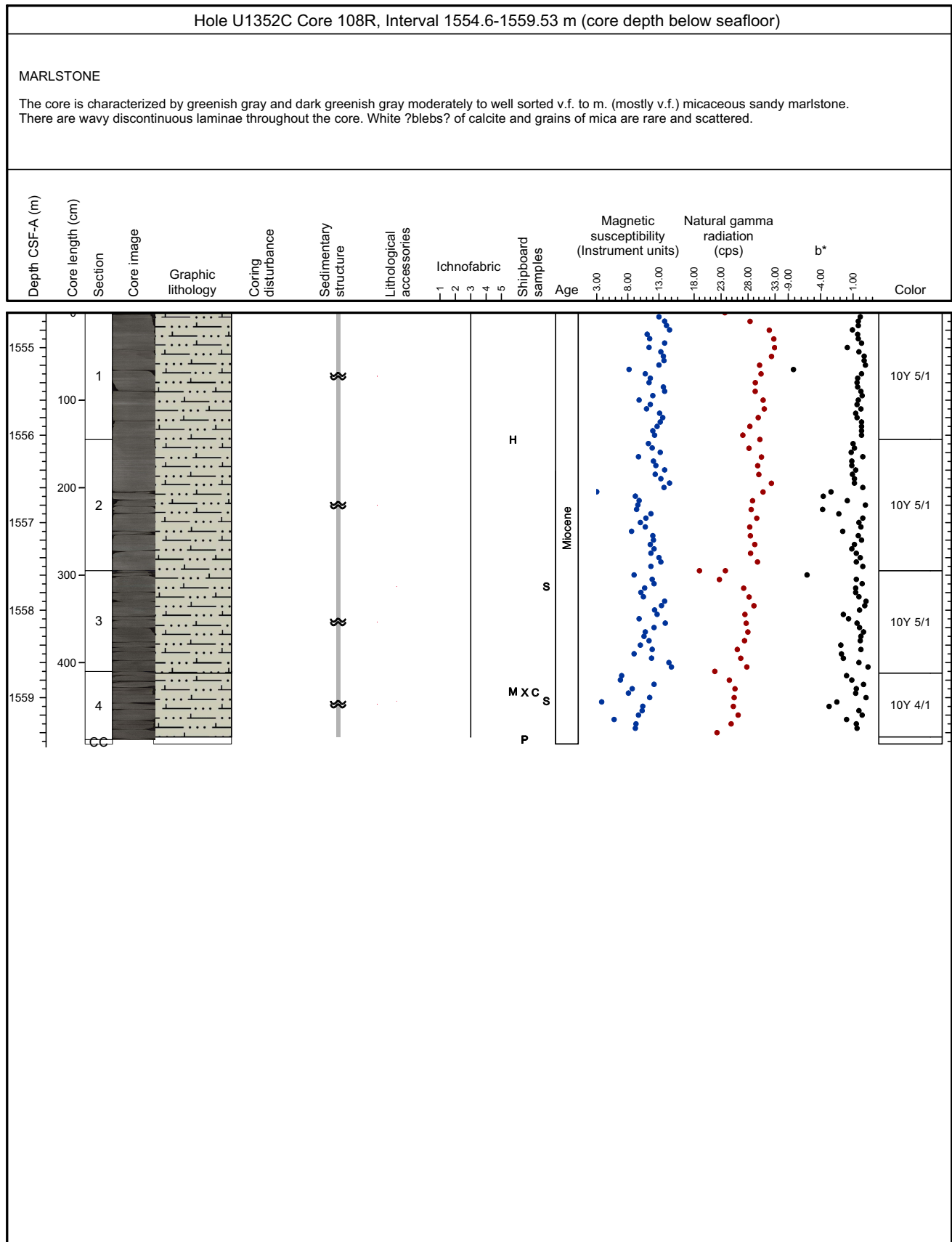




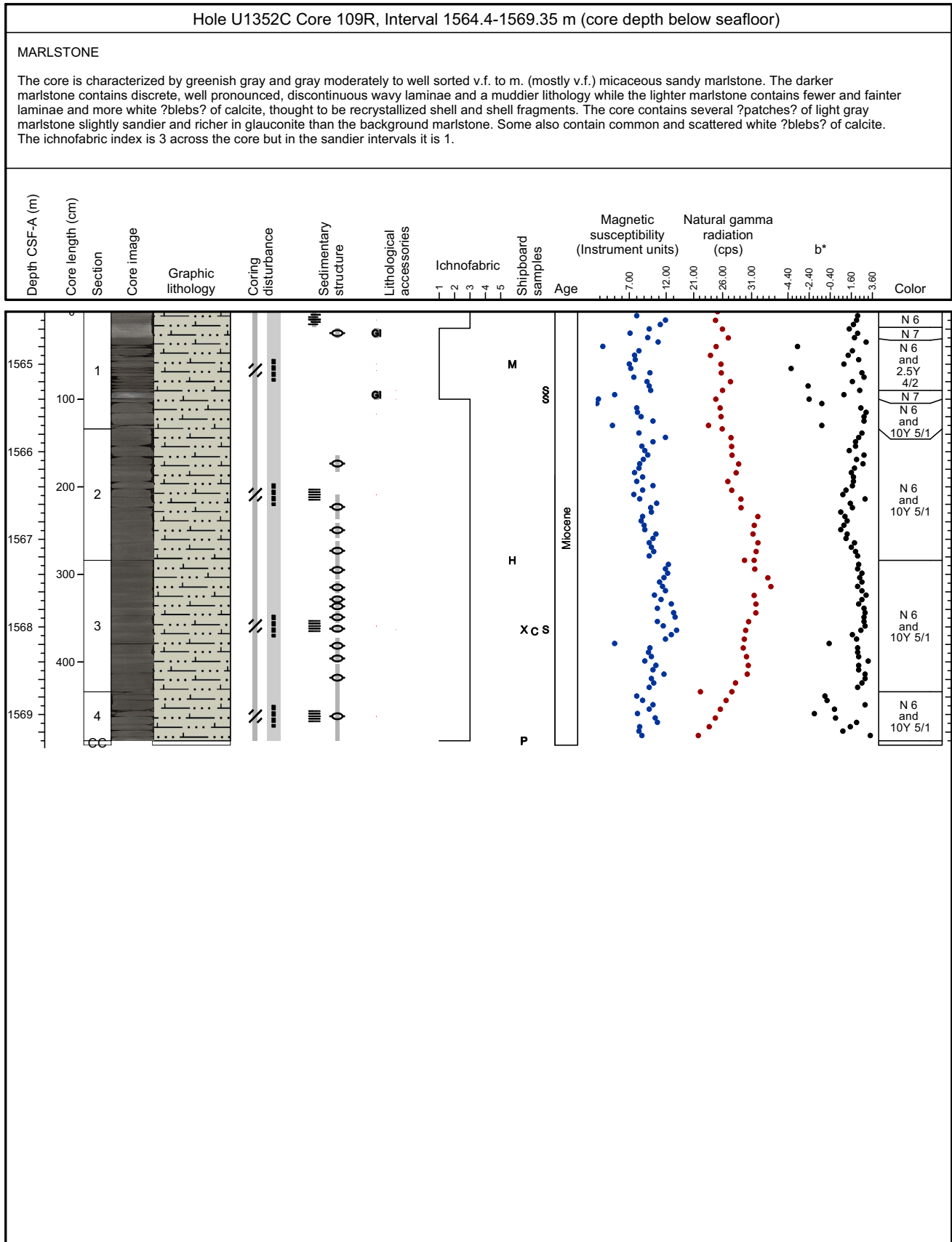
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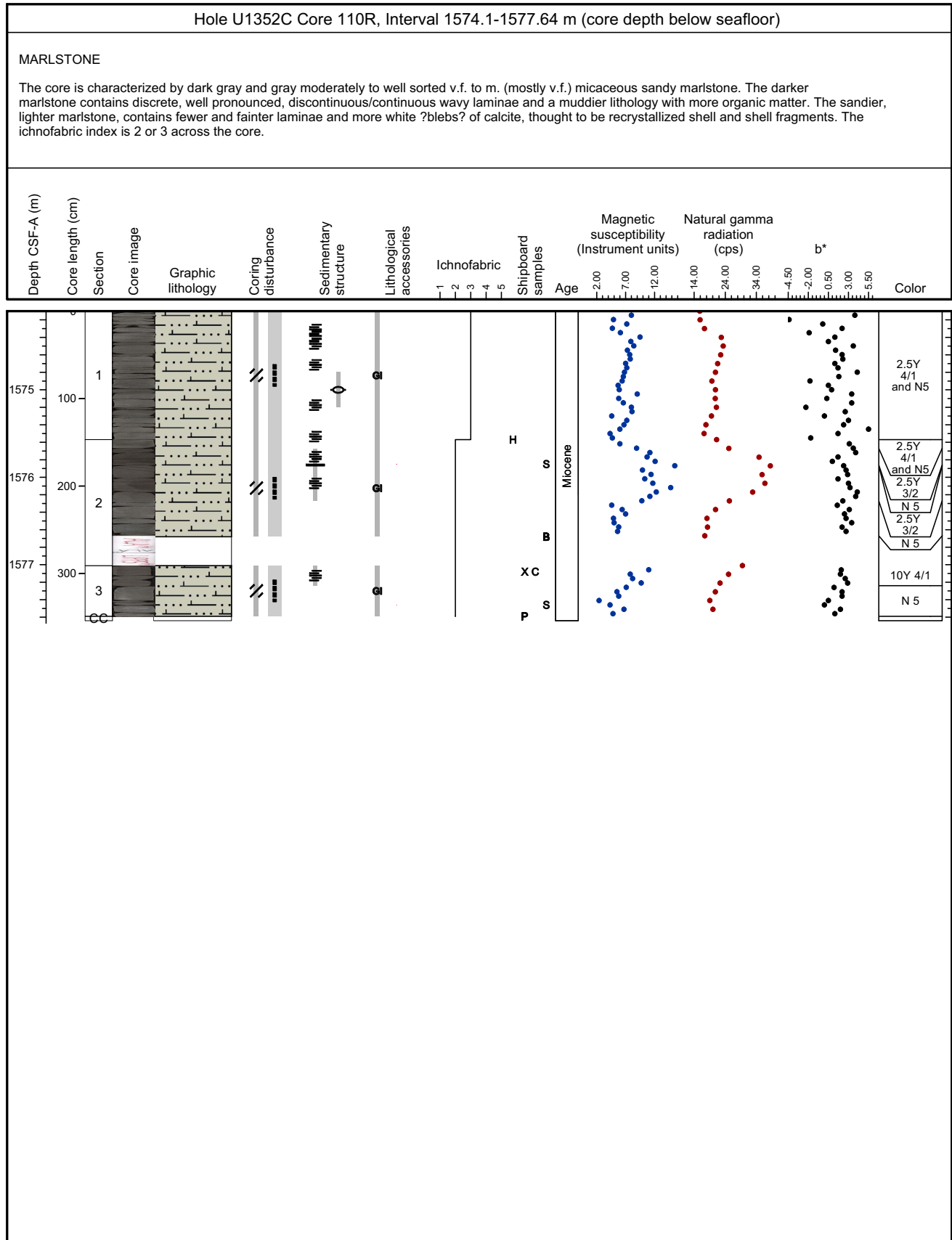
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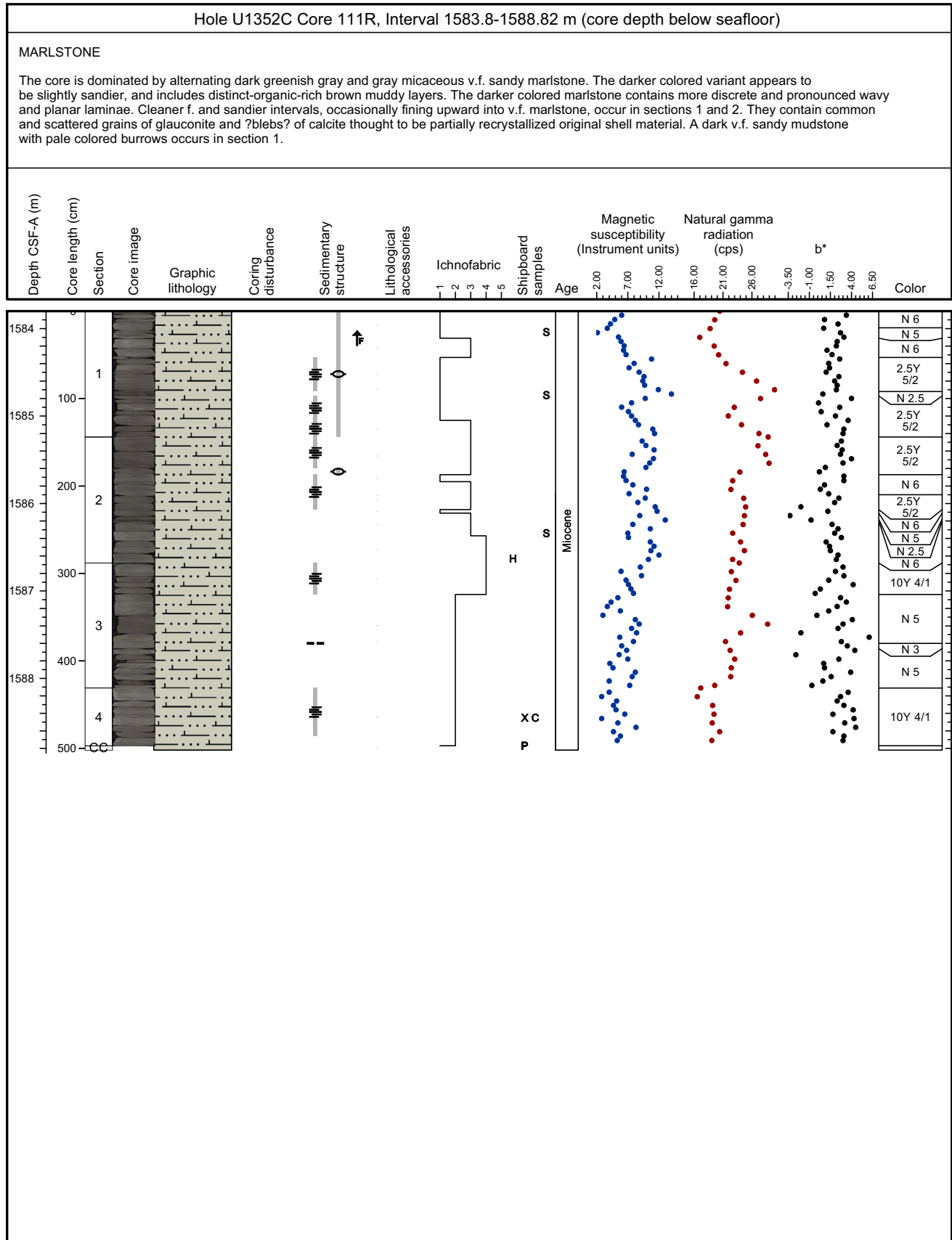
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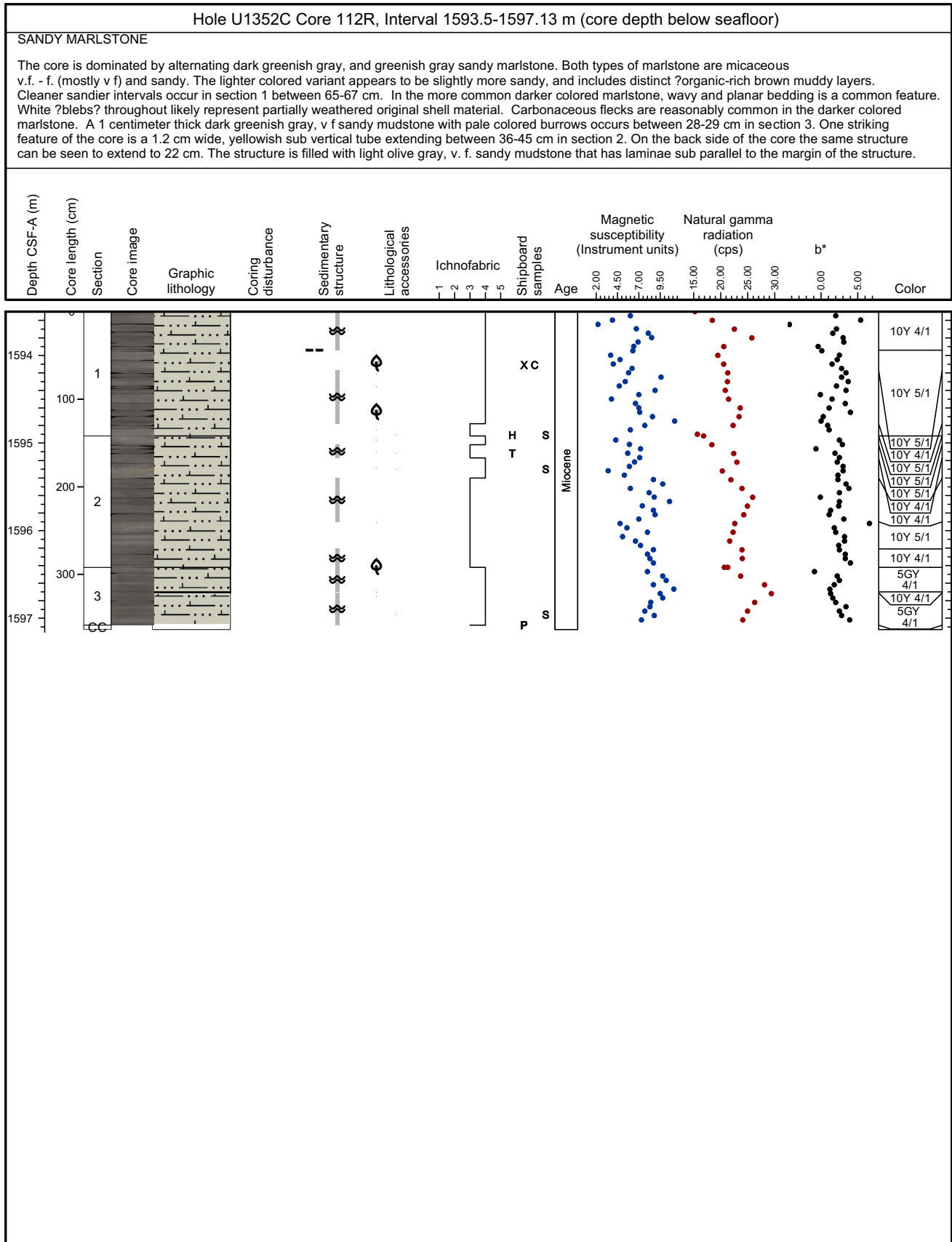
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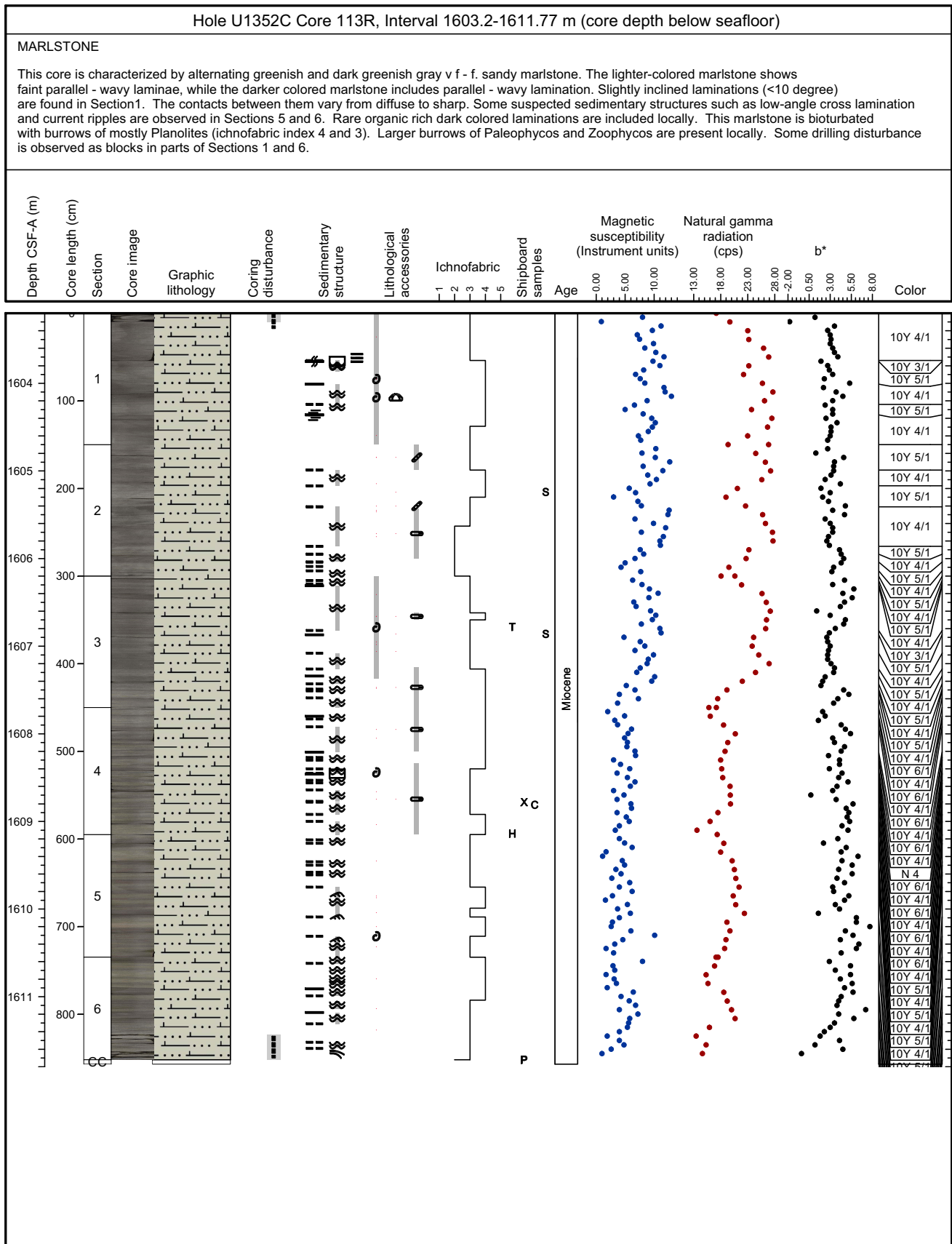
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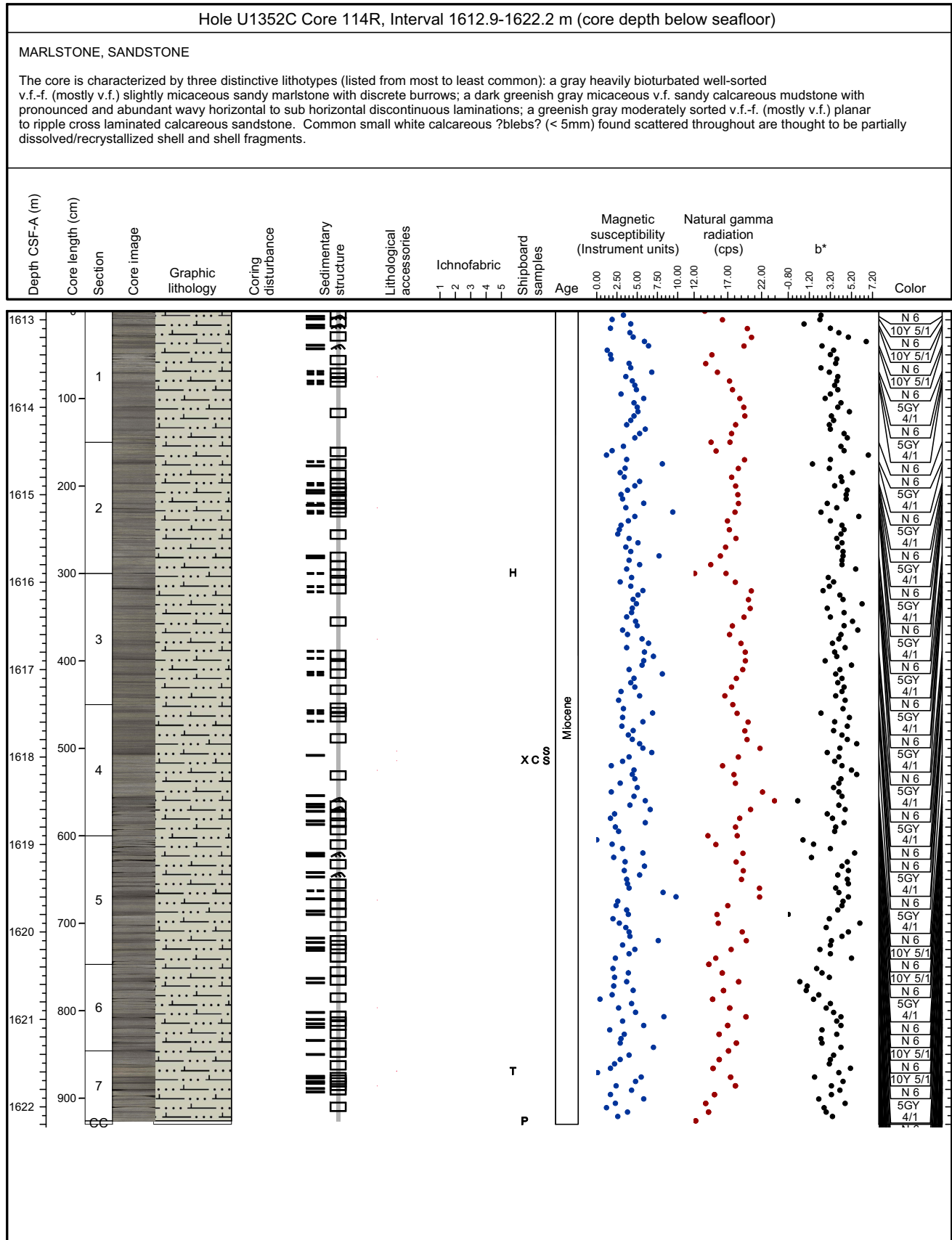
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### Core Photo

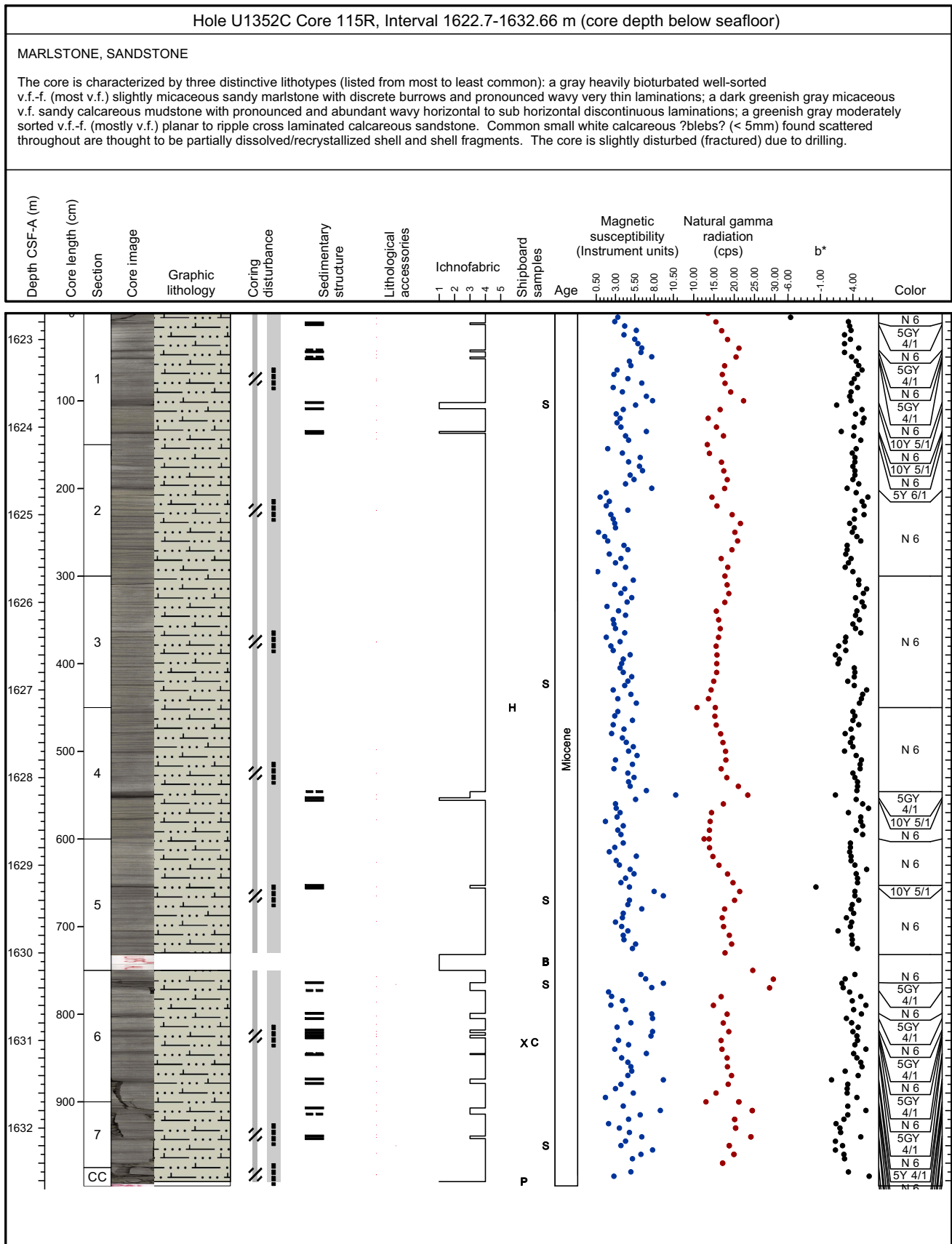


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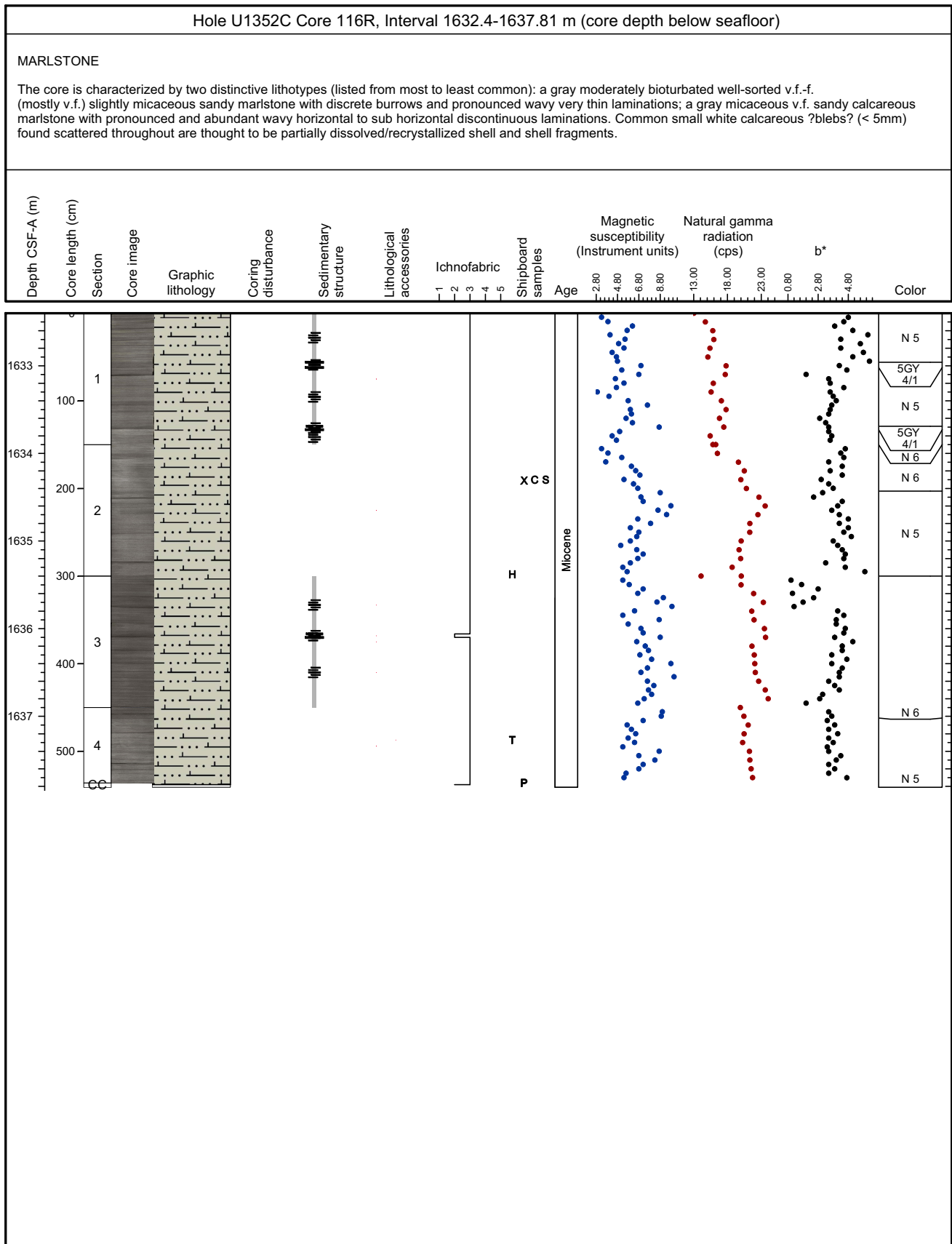




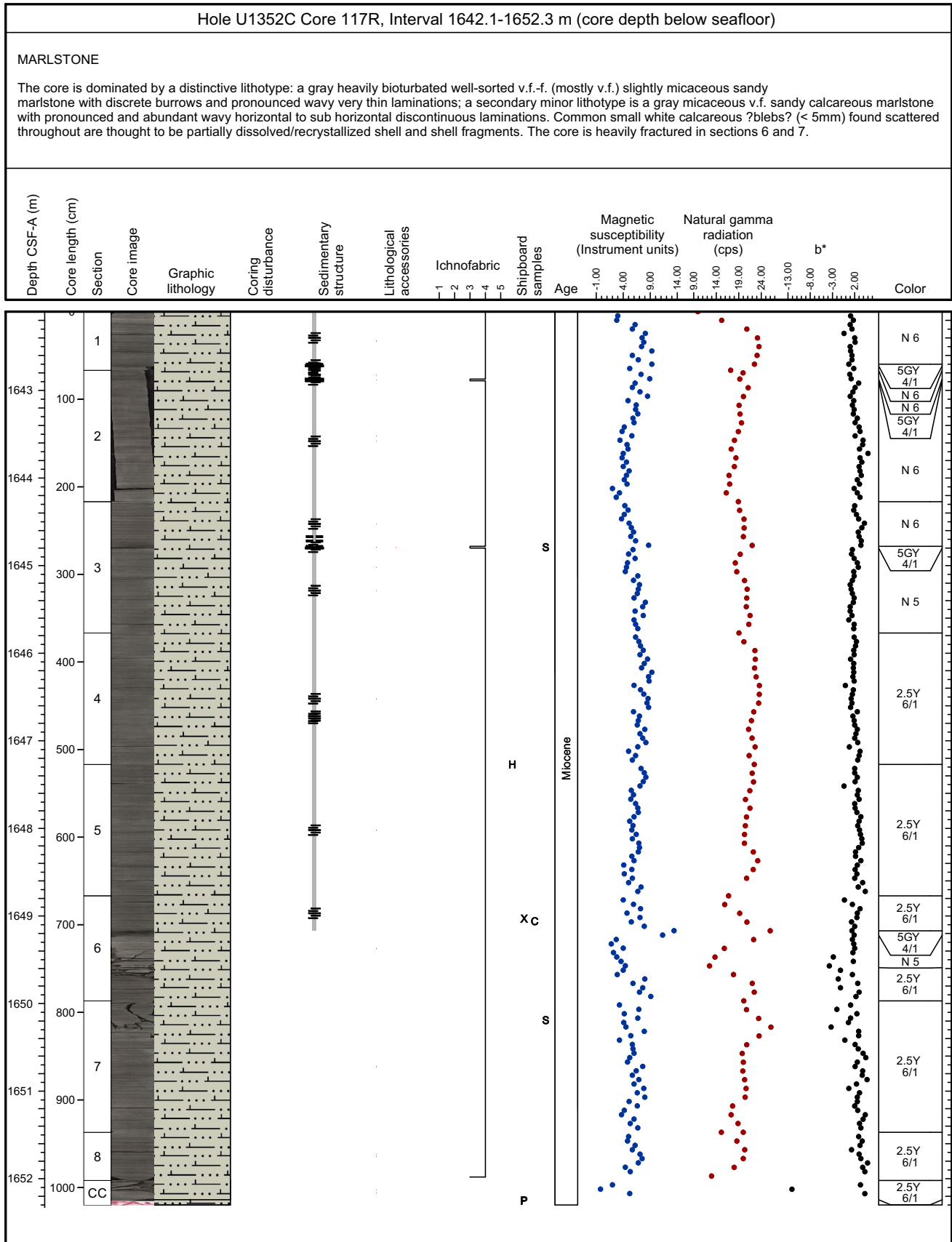
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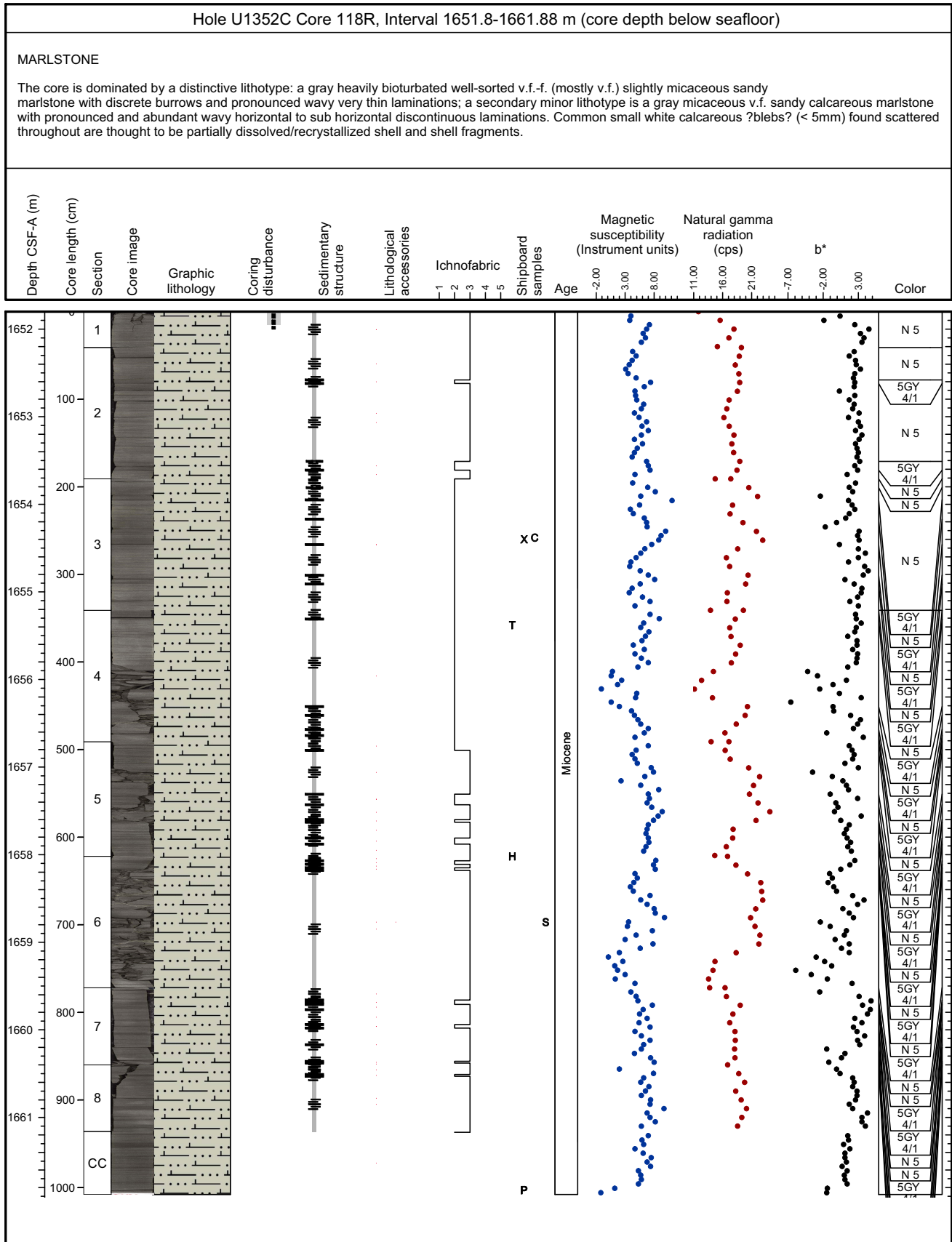
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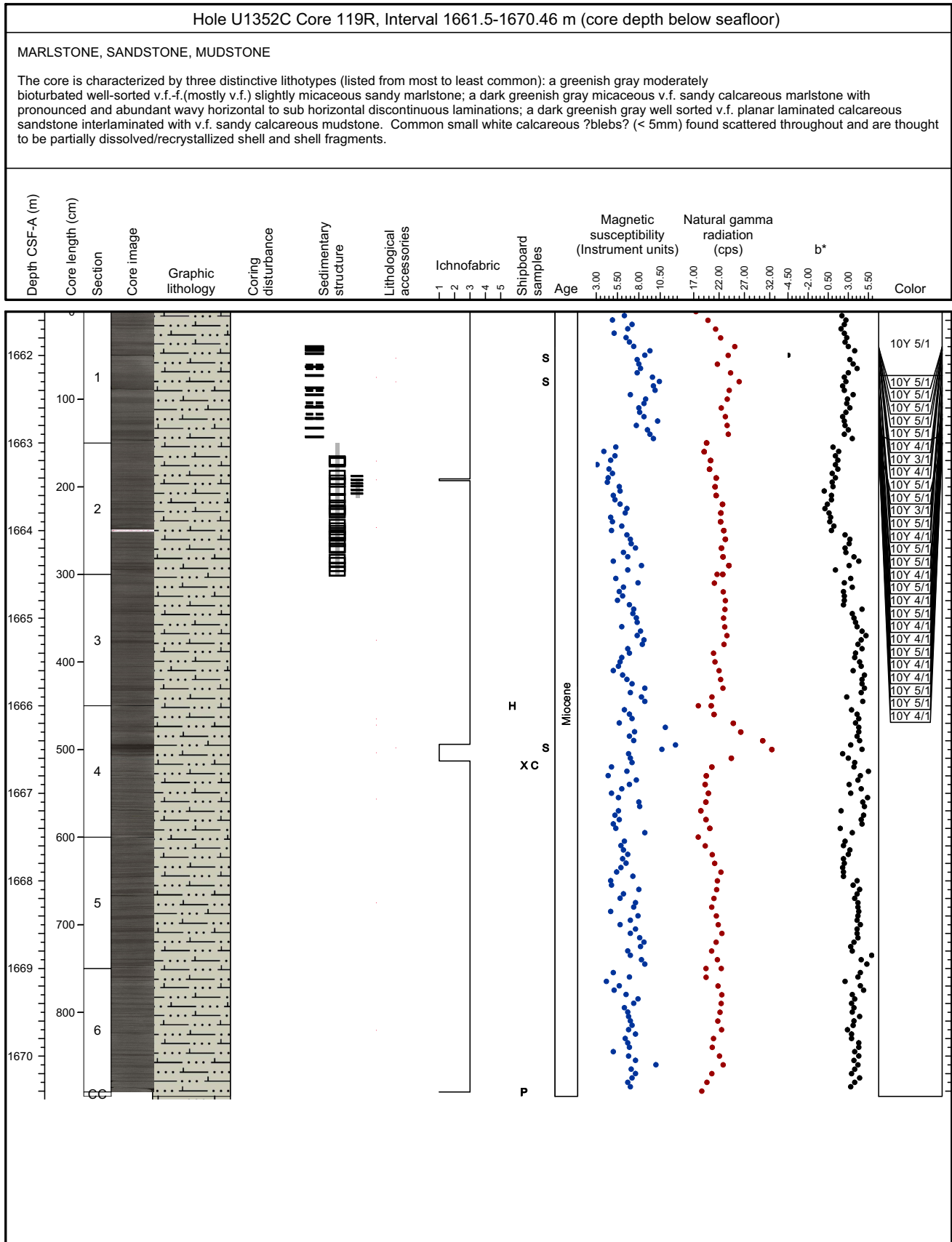
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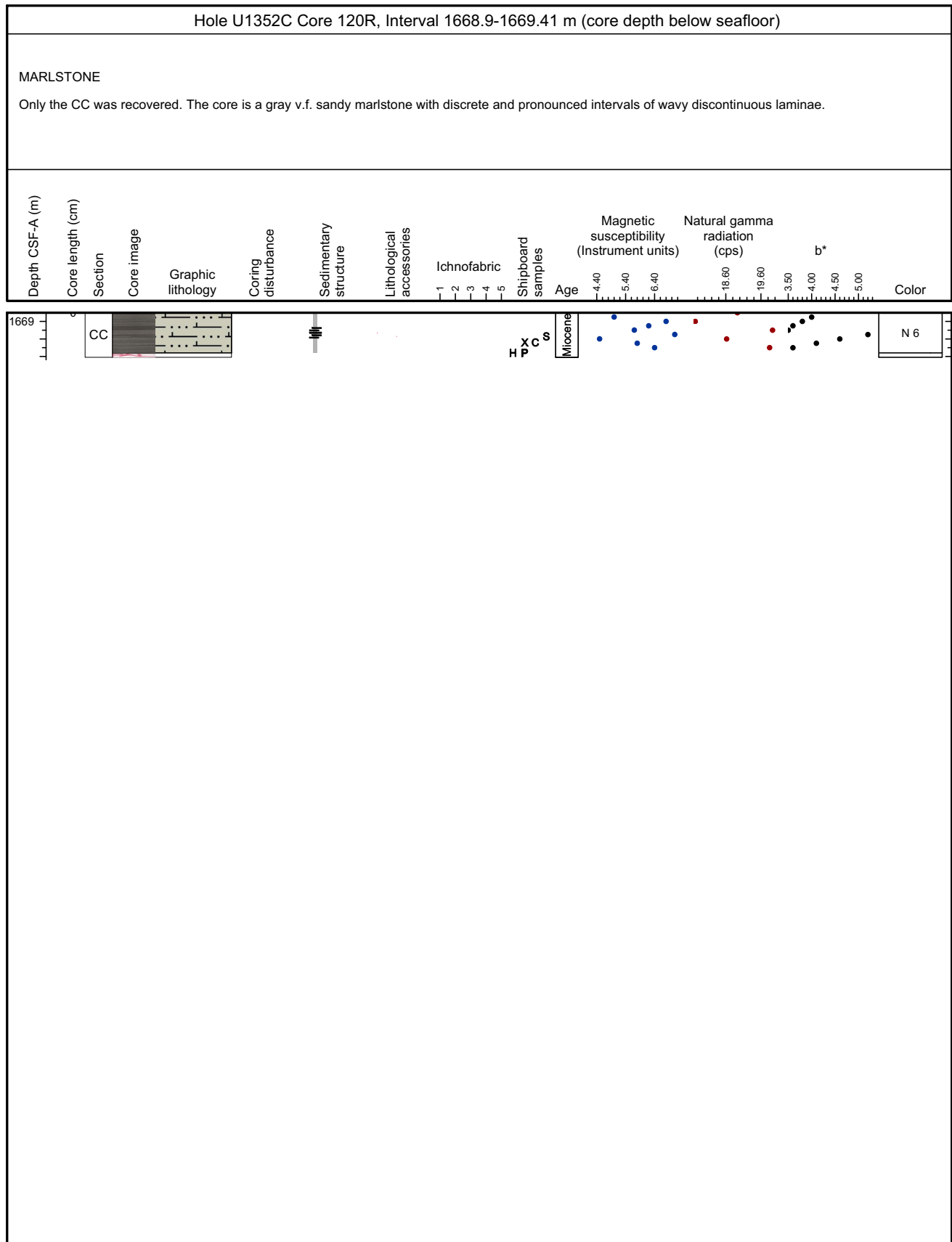
## Core Photo



### Core Photo



### Core Photo

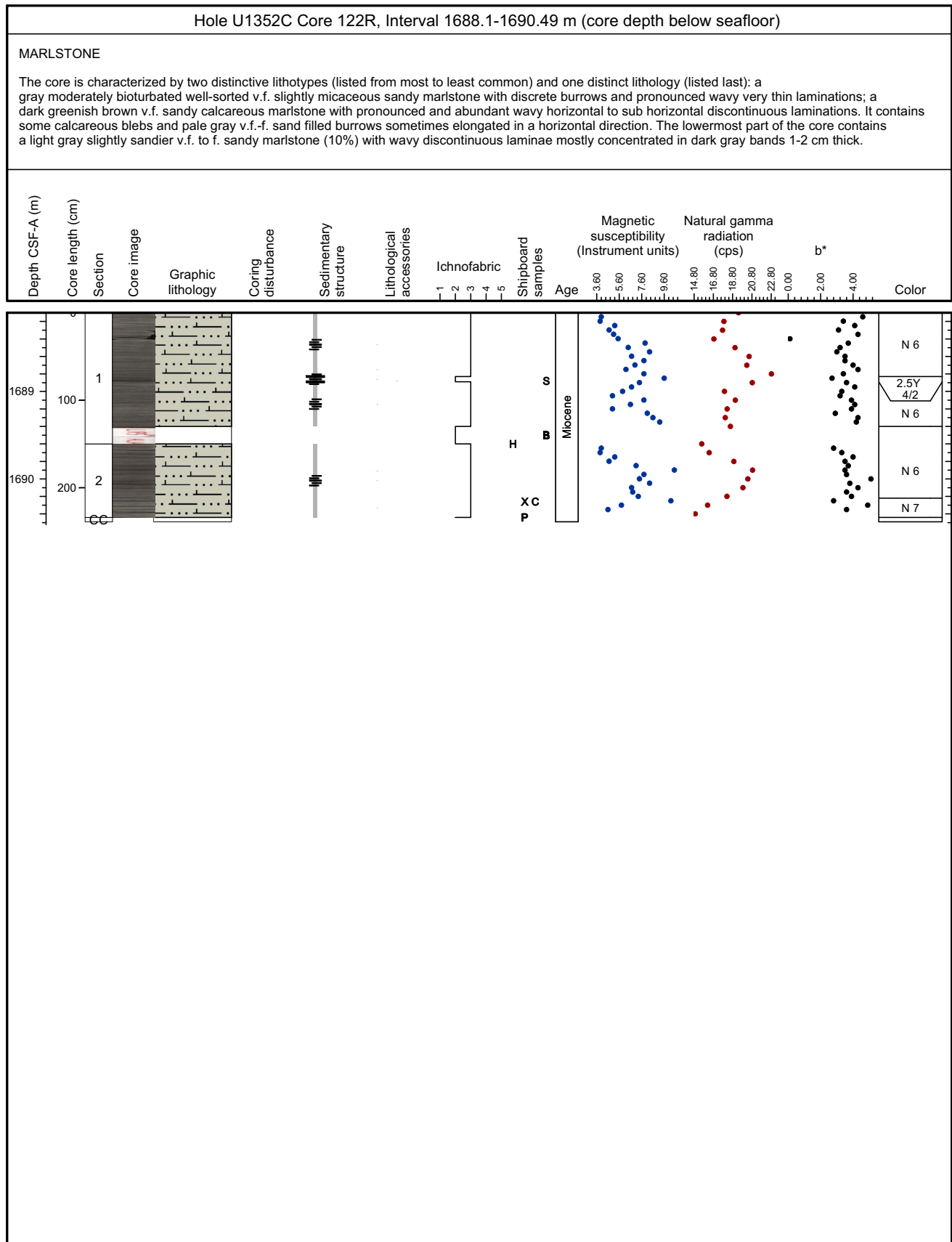


## Core Photo

Hole U1352C Core 121R, Interval 1678.5-1678.65 m (core depth below seafloor)													
MARLSTONE													
Only the CC was recovered. The core is a gray v.f. sandy marlstone with no apparent laminae.													
Depth CSF-A (m)	Core length (cm)	Section	Core image	Graphic lithology	Coring disturbance	Sedimentary structure	Lithological accessories	Ichtnofabric	Shipboard samples	Magnetic susceptibility (Instrument units)	Natural gamma radiation (cps)	b*	Color
								1 2 3 4 5	Age	4.40 5.40 6.40	18.60 19.60	3.50 4.00 4.50 5.00	

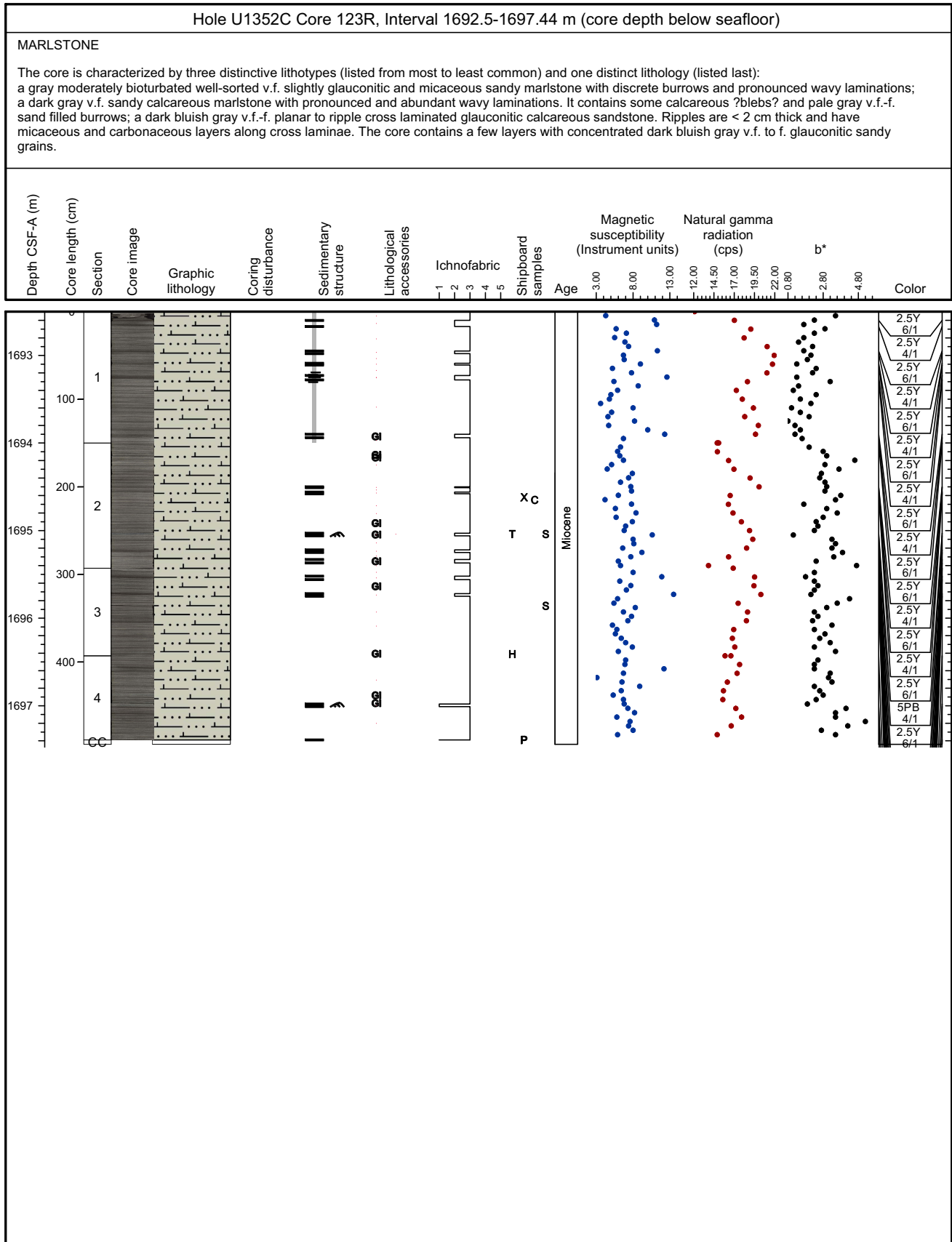


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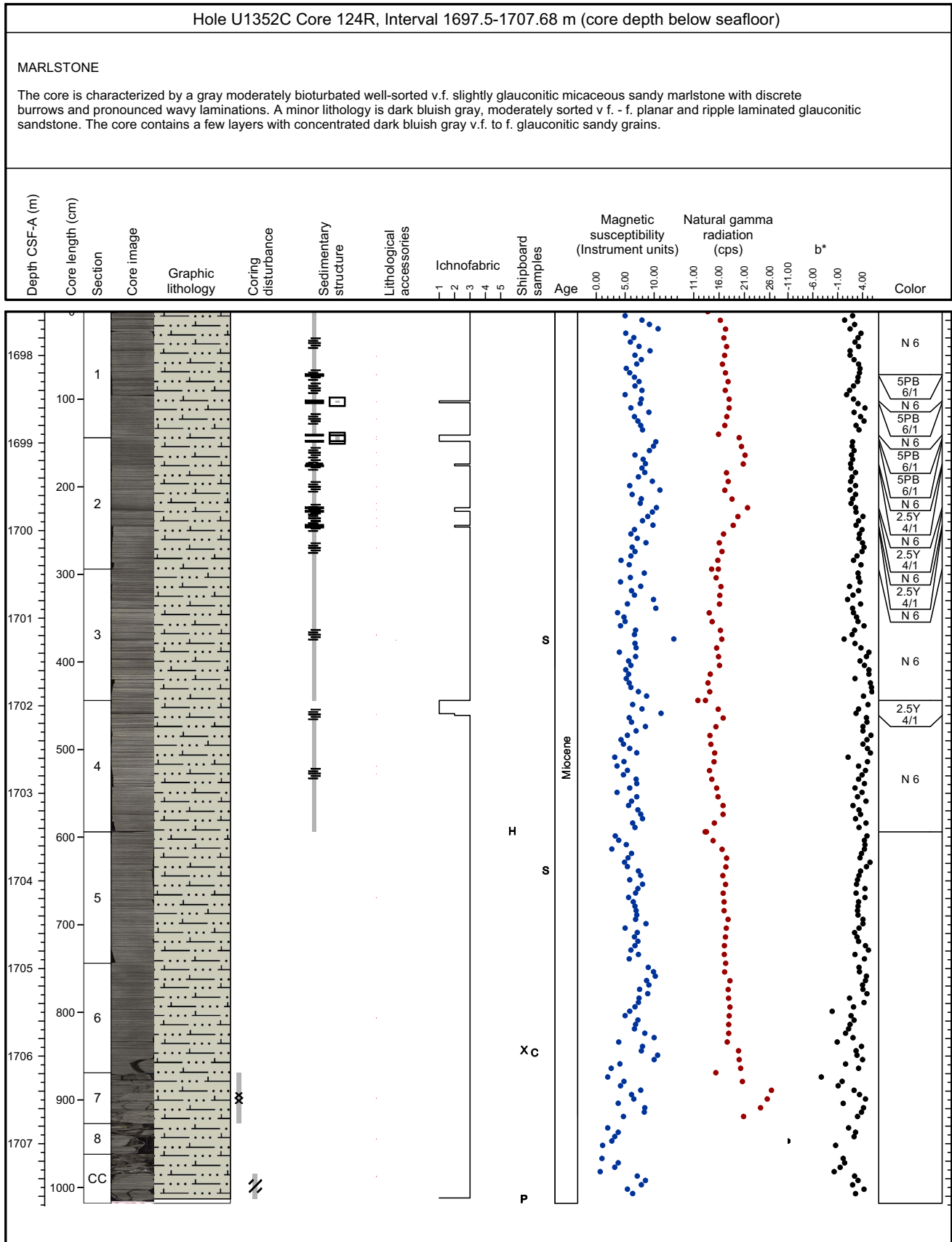




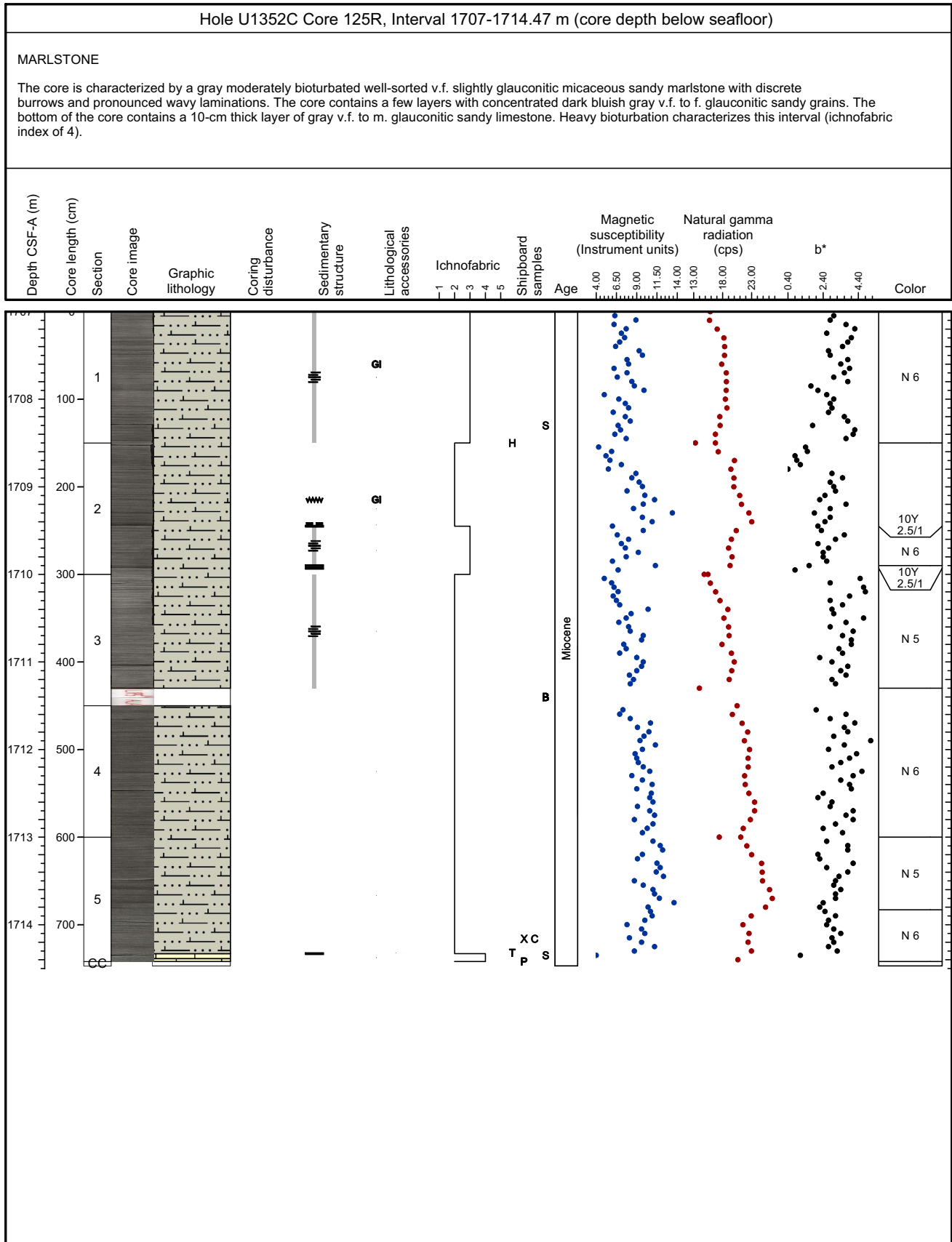
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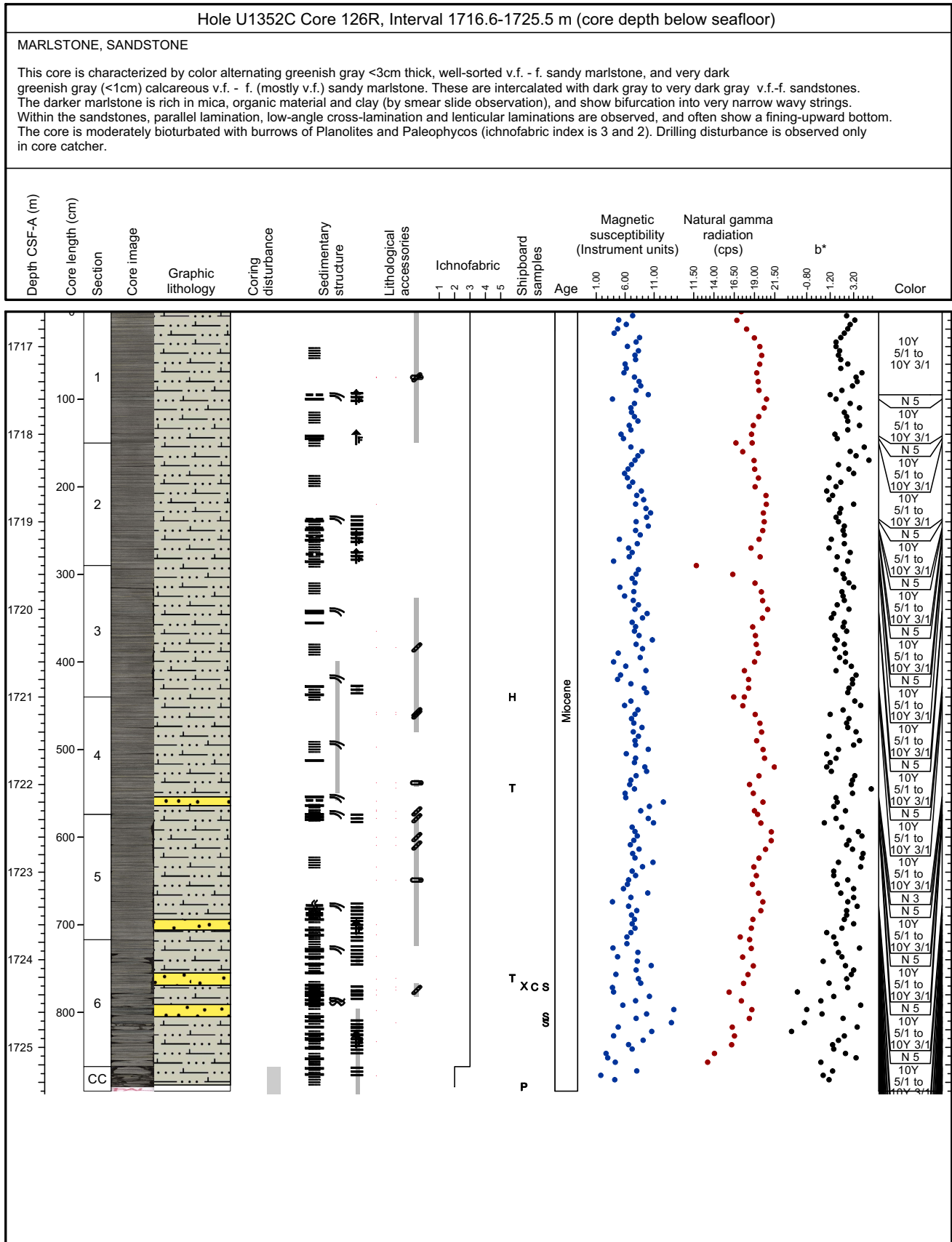
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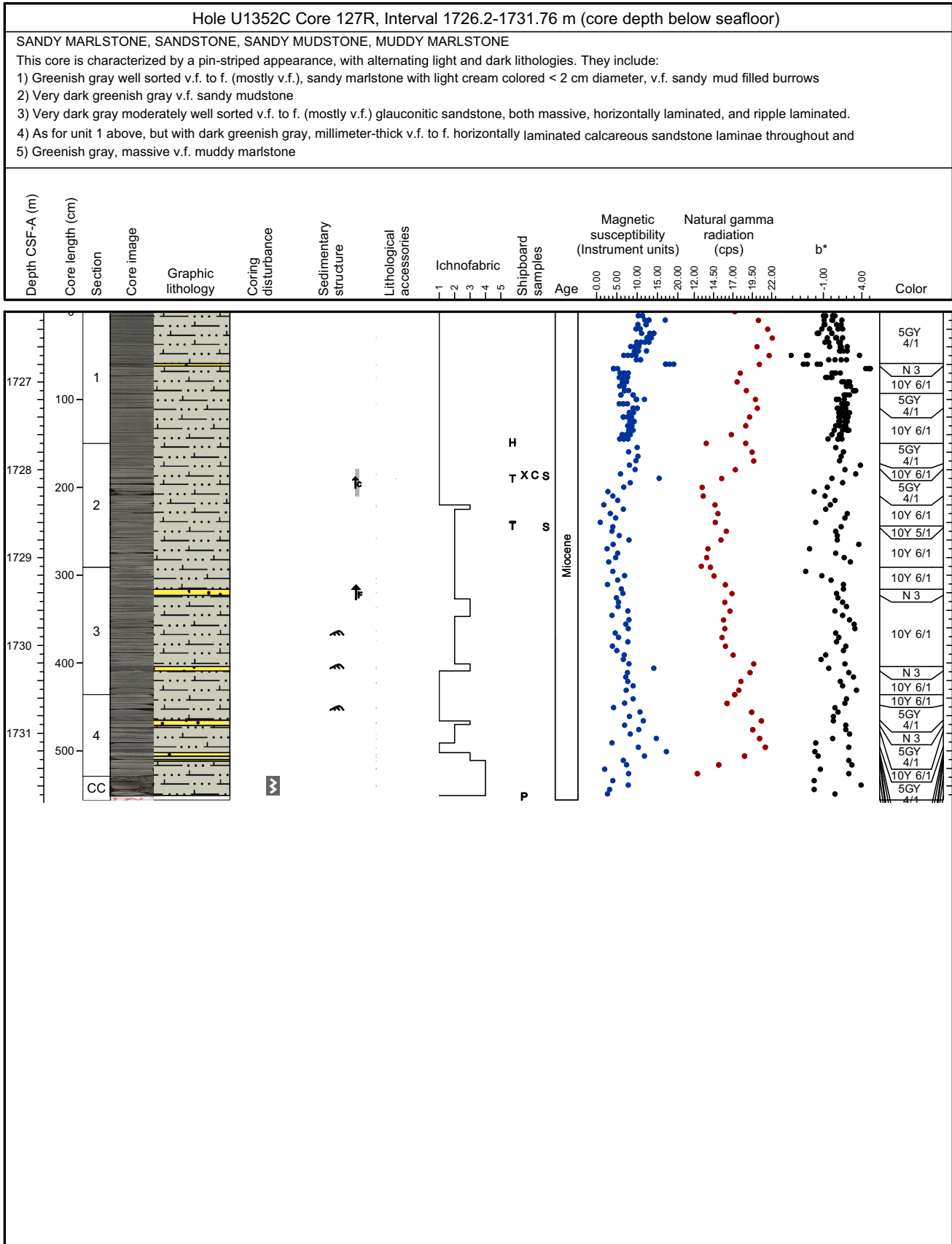
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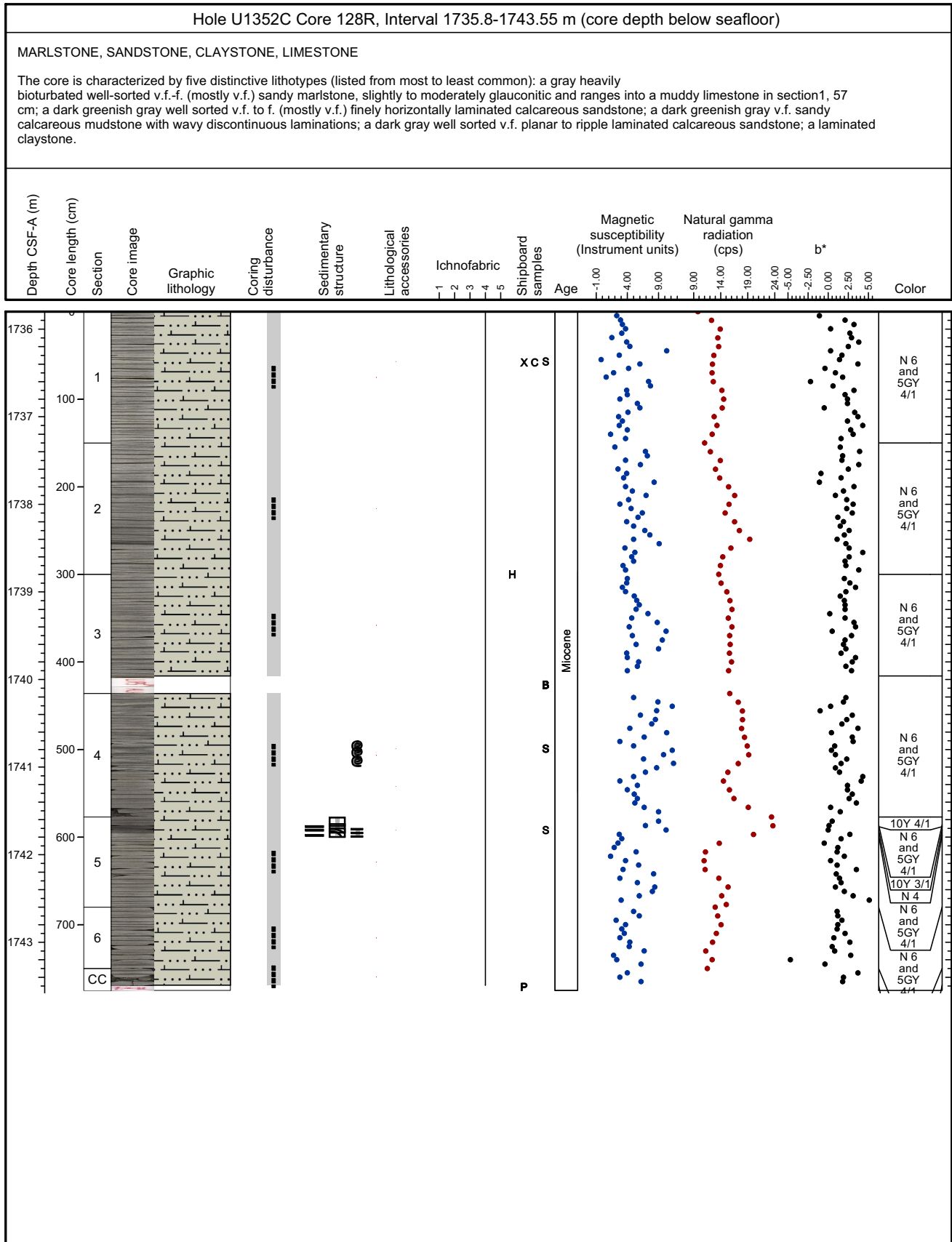
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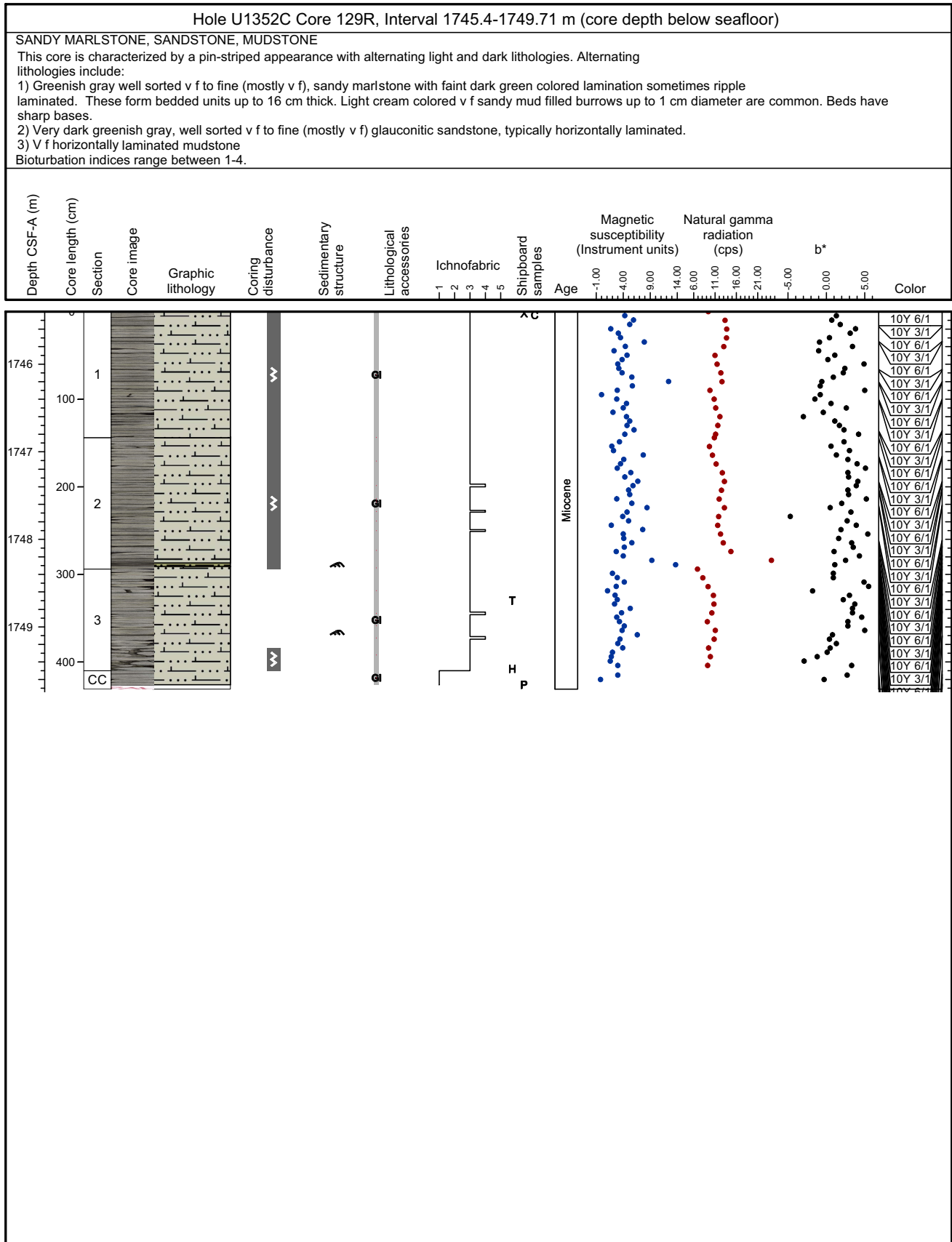
### Core Photo



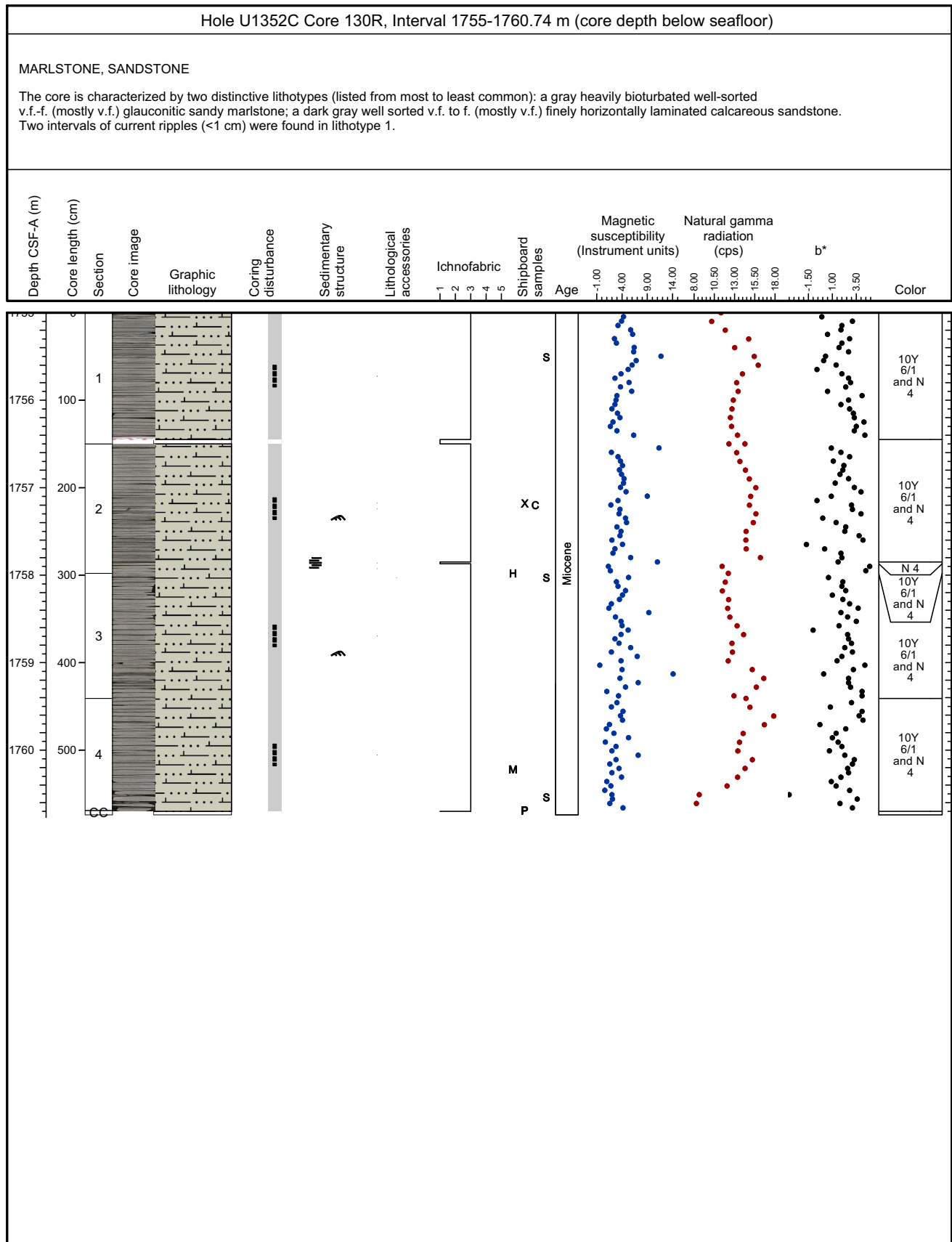
### Core Photo



### Core Photo

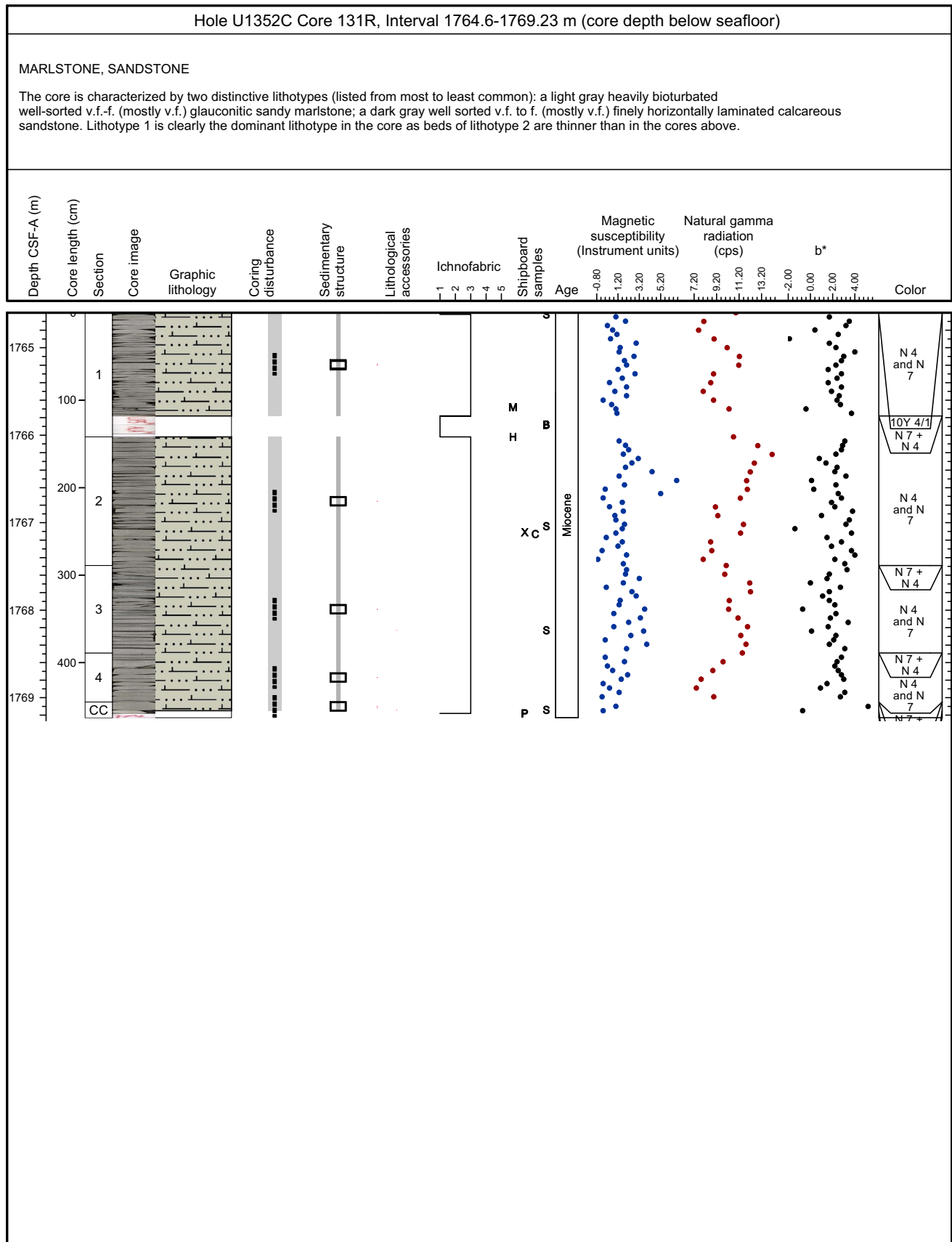


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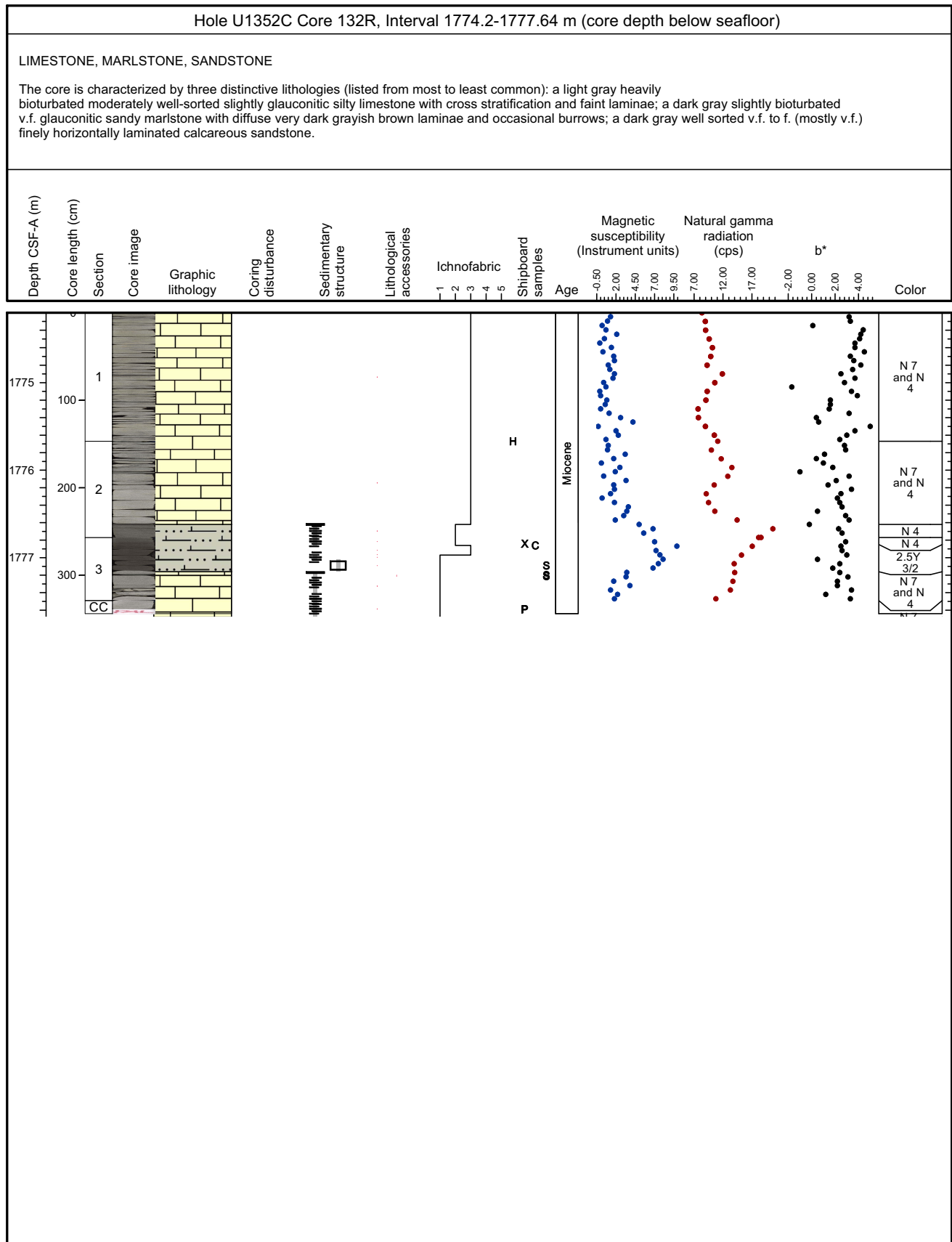




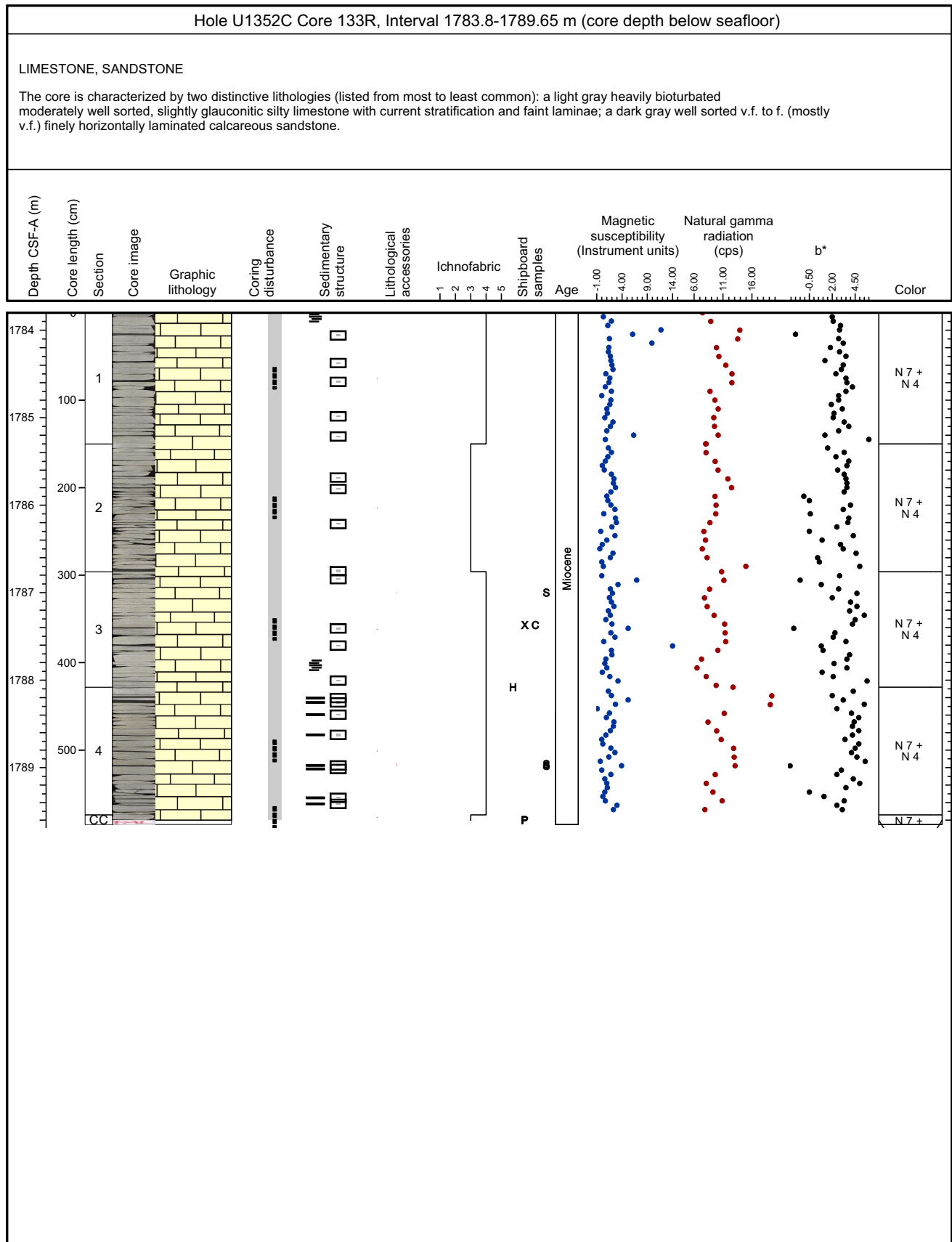
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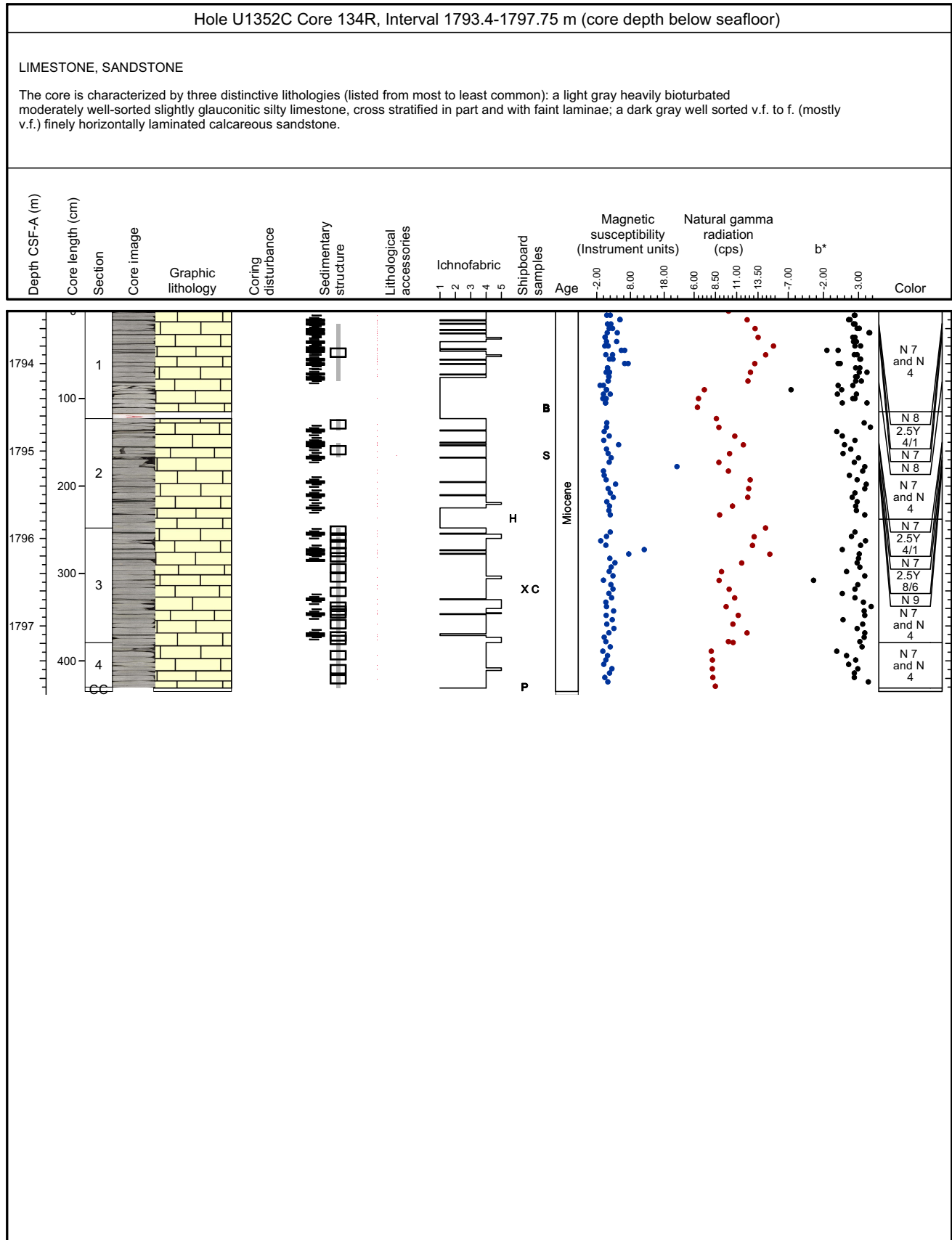
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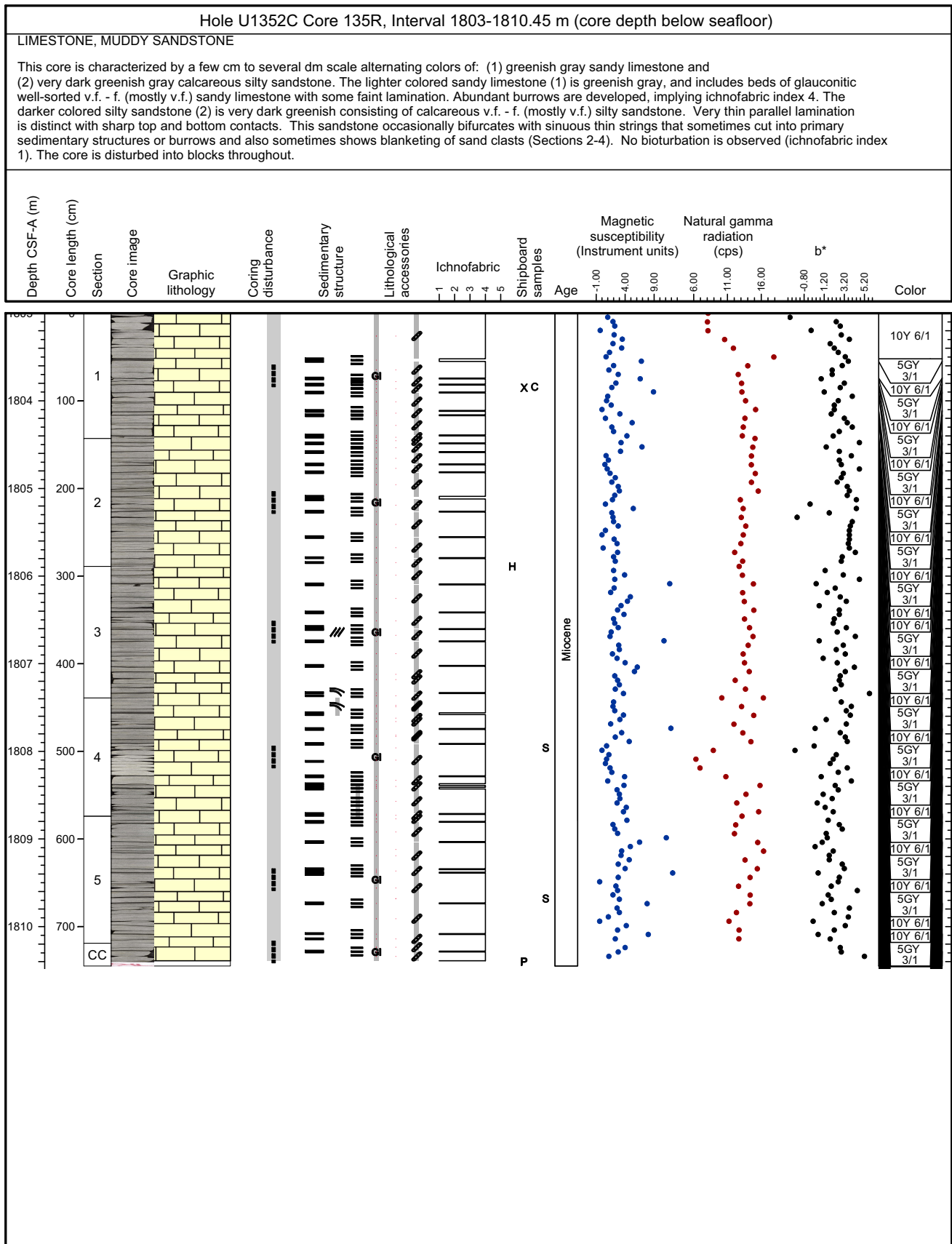
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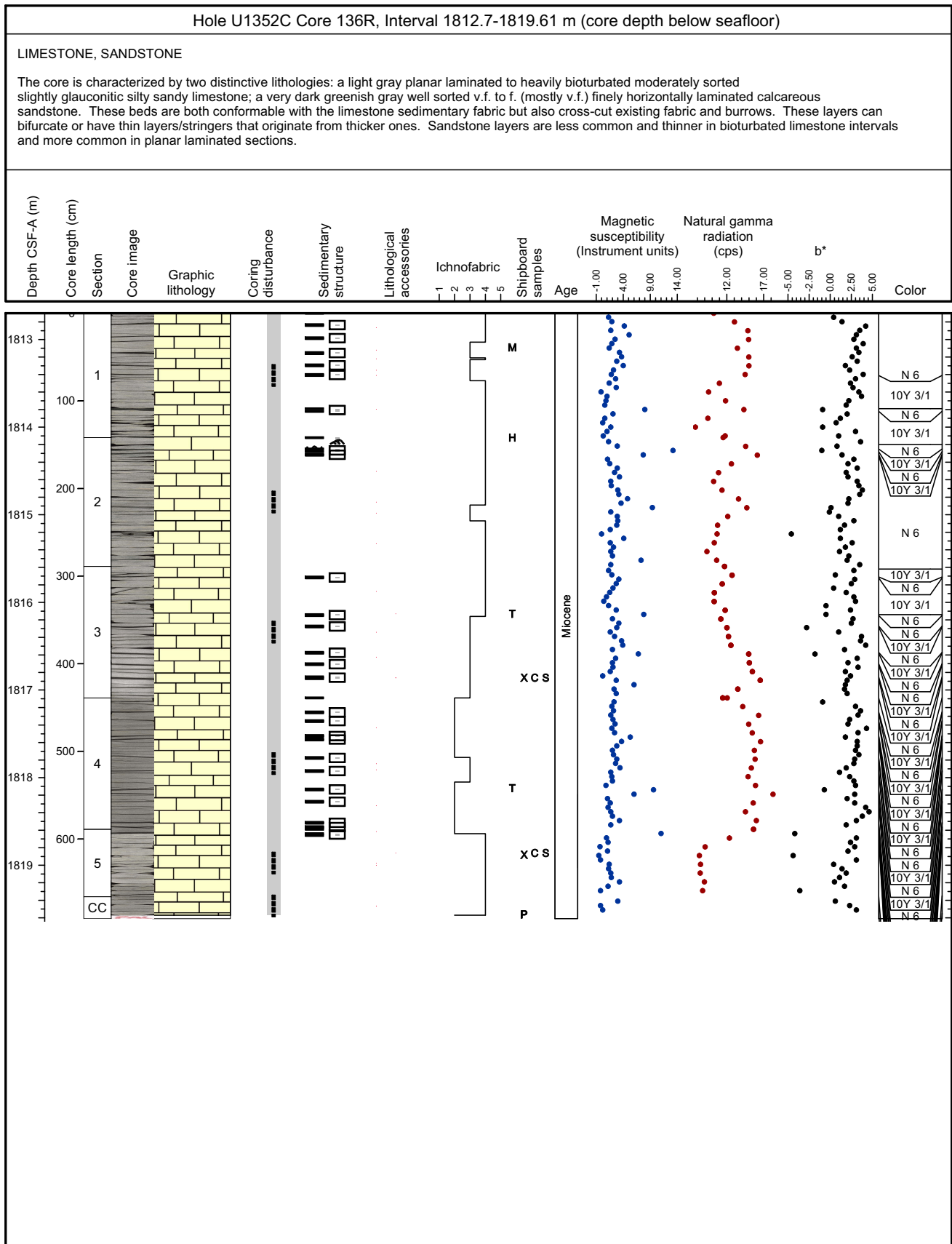
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### Core Photo

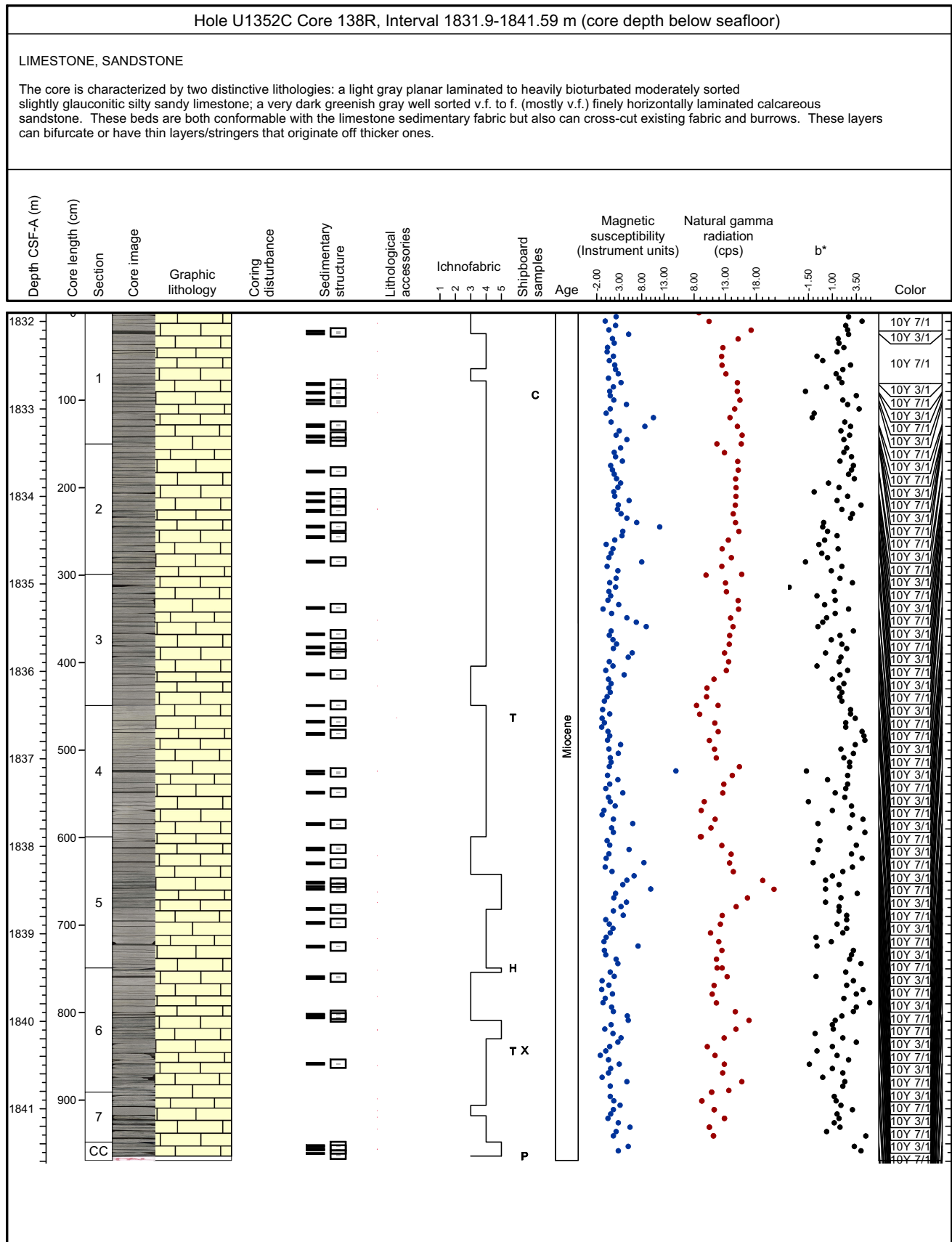


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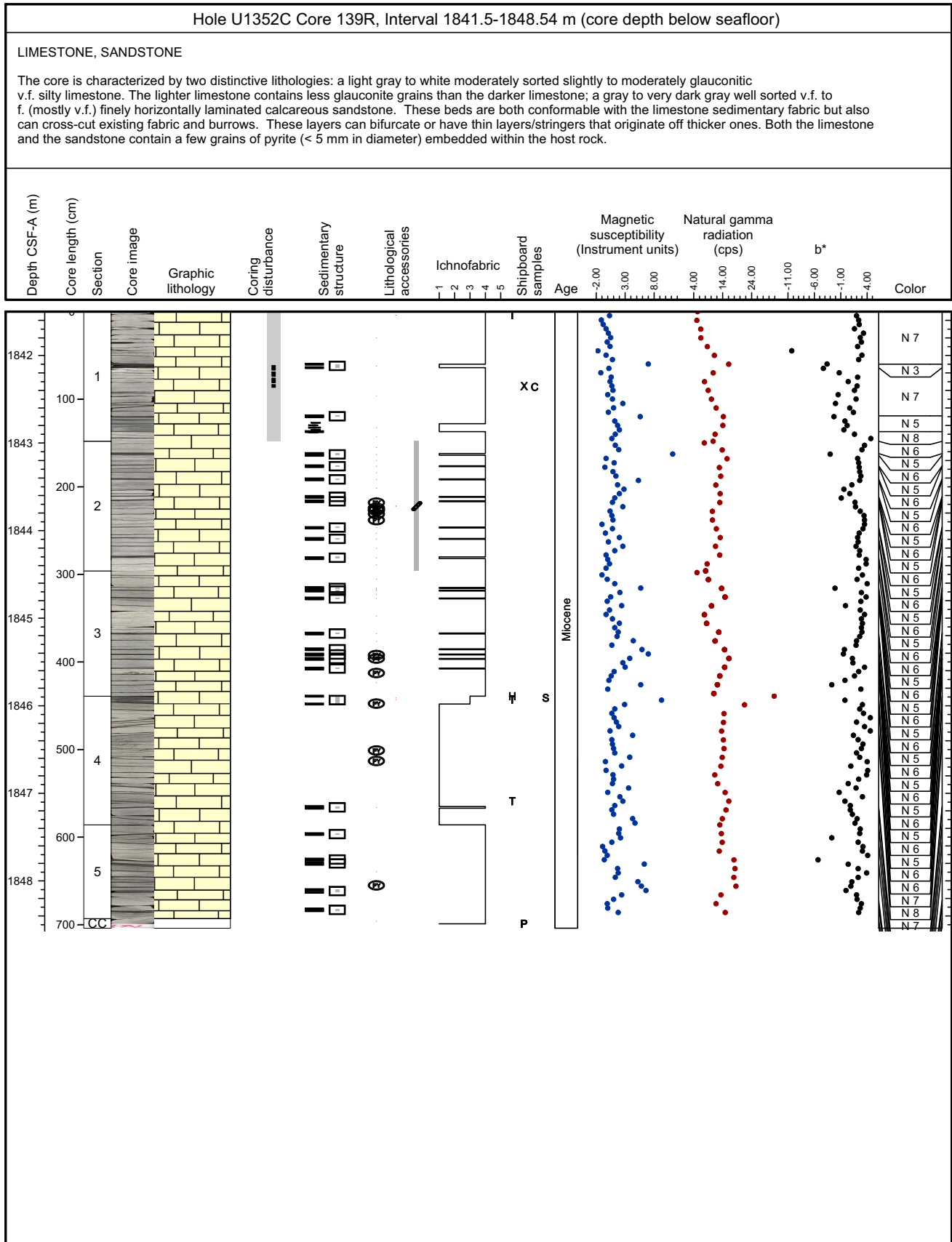


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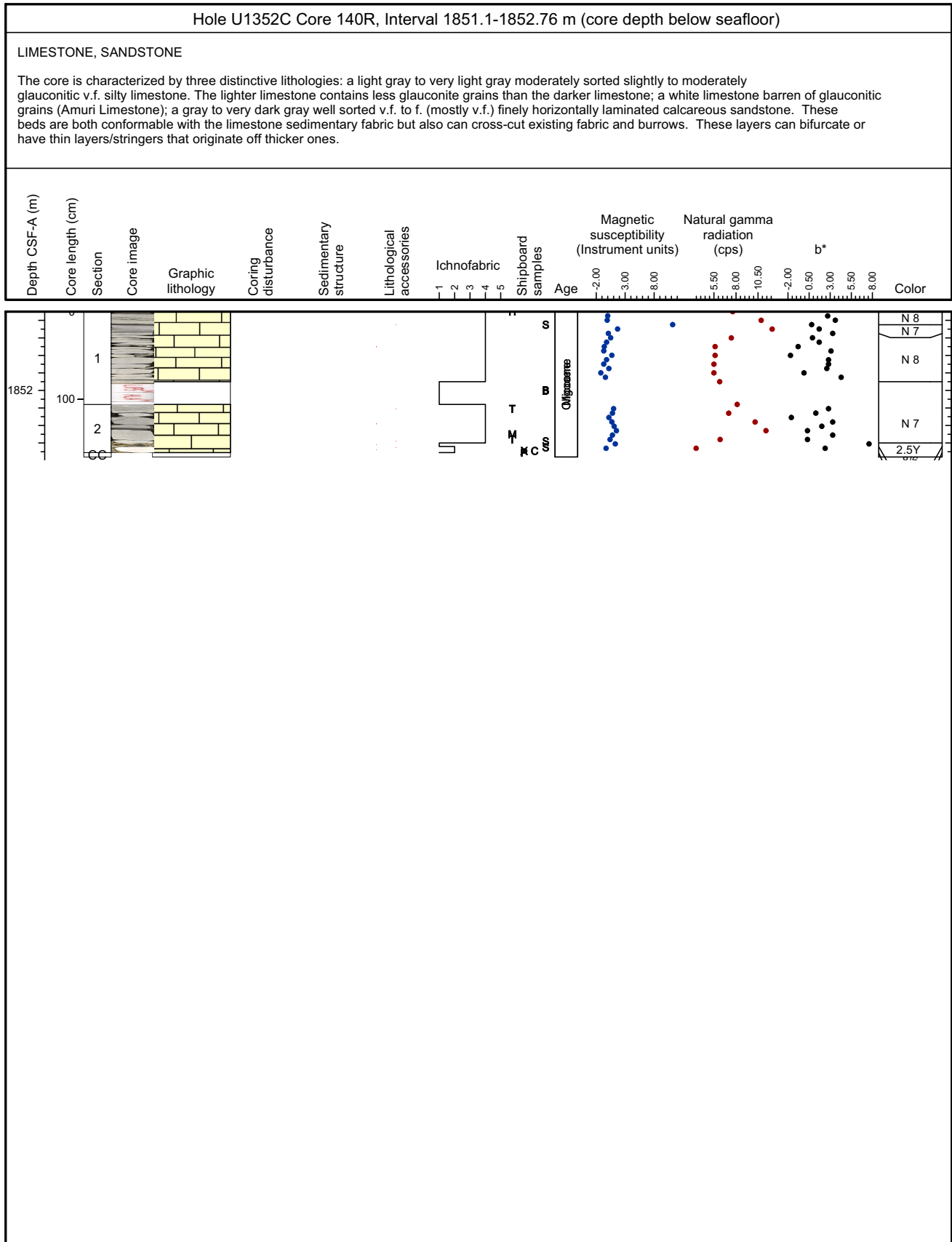




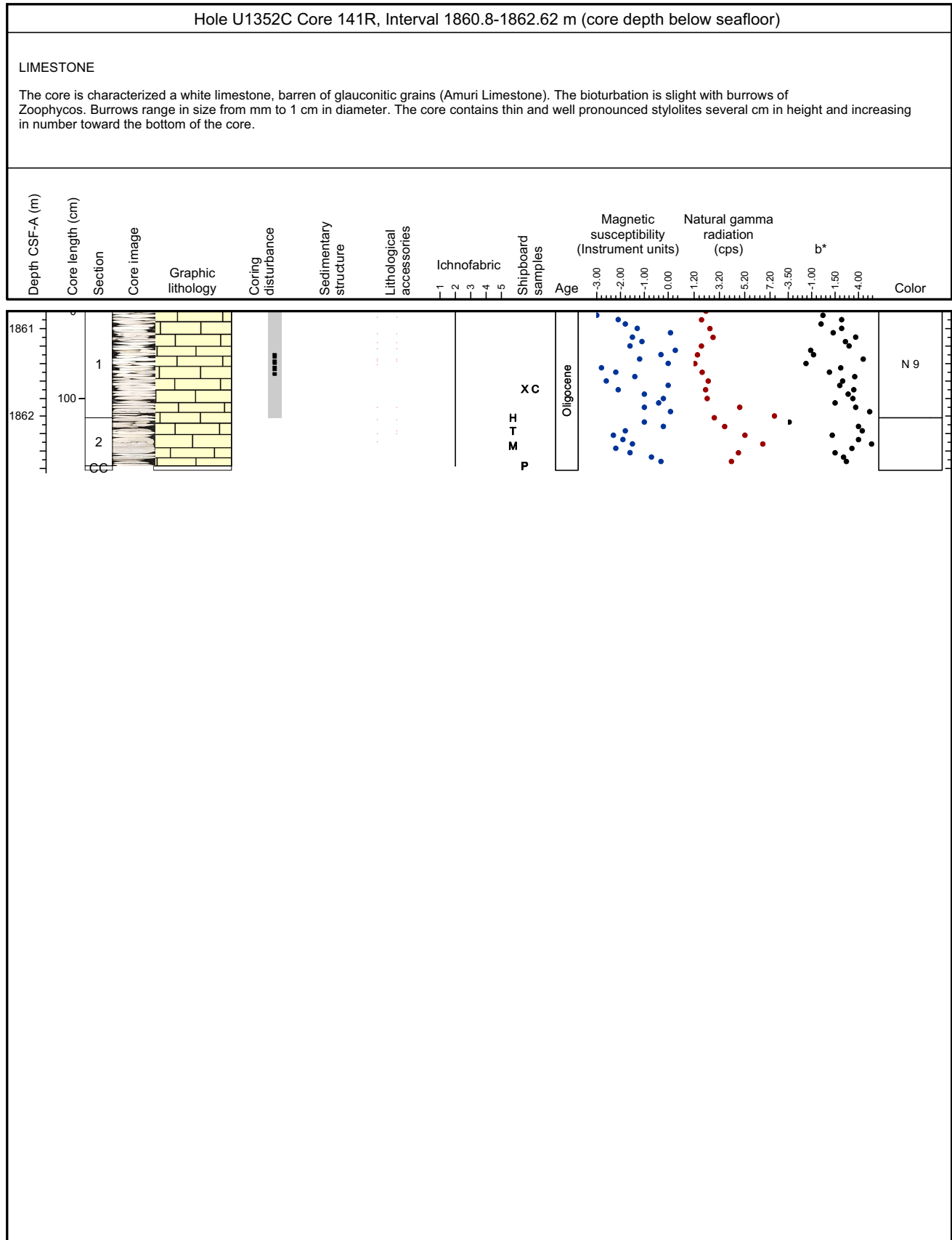
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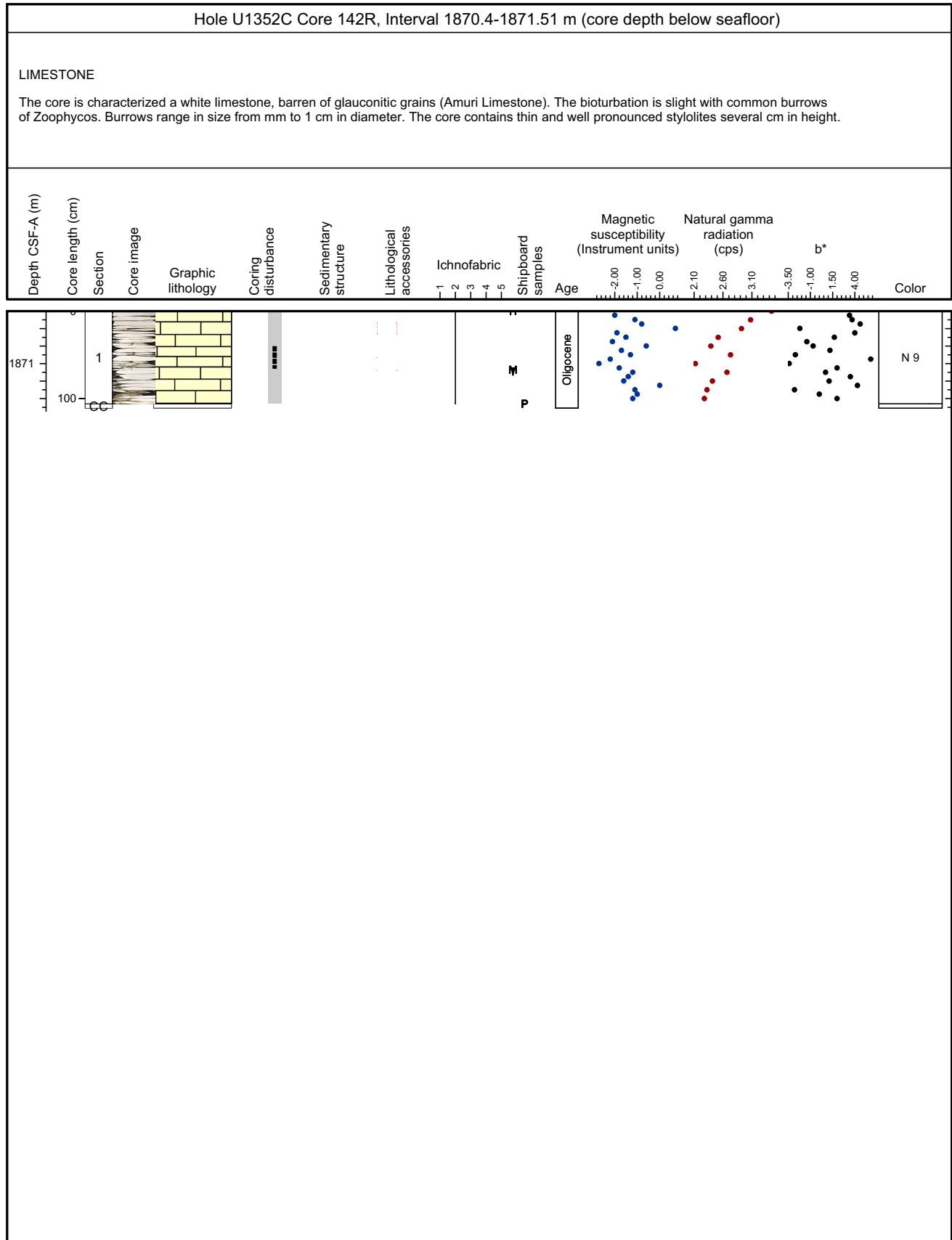
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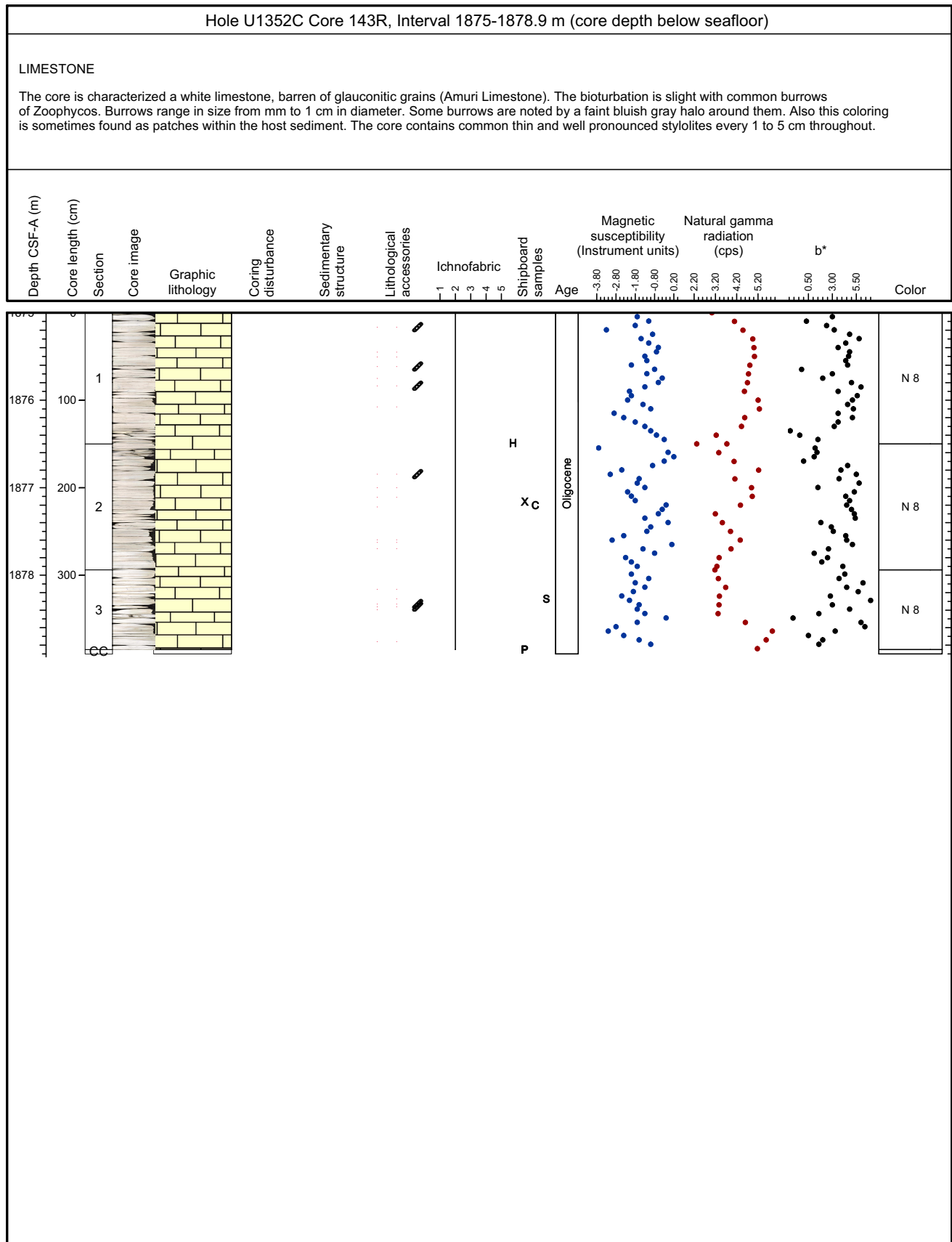
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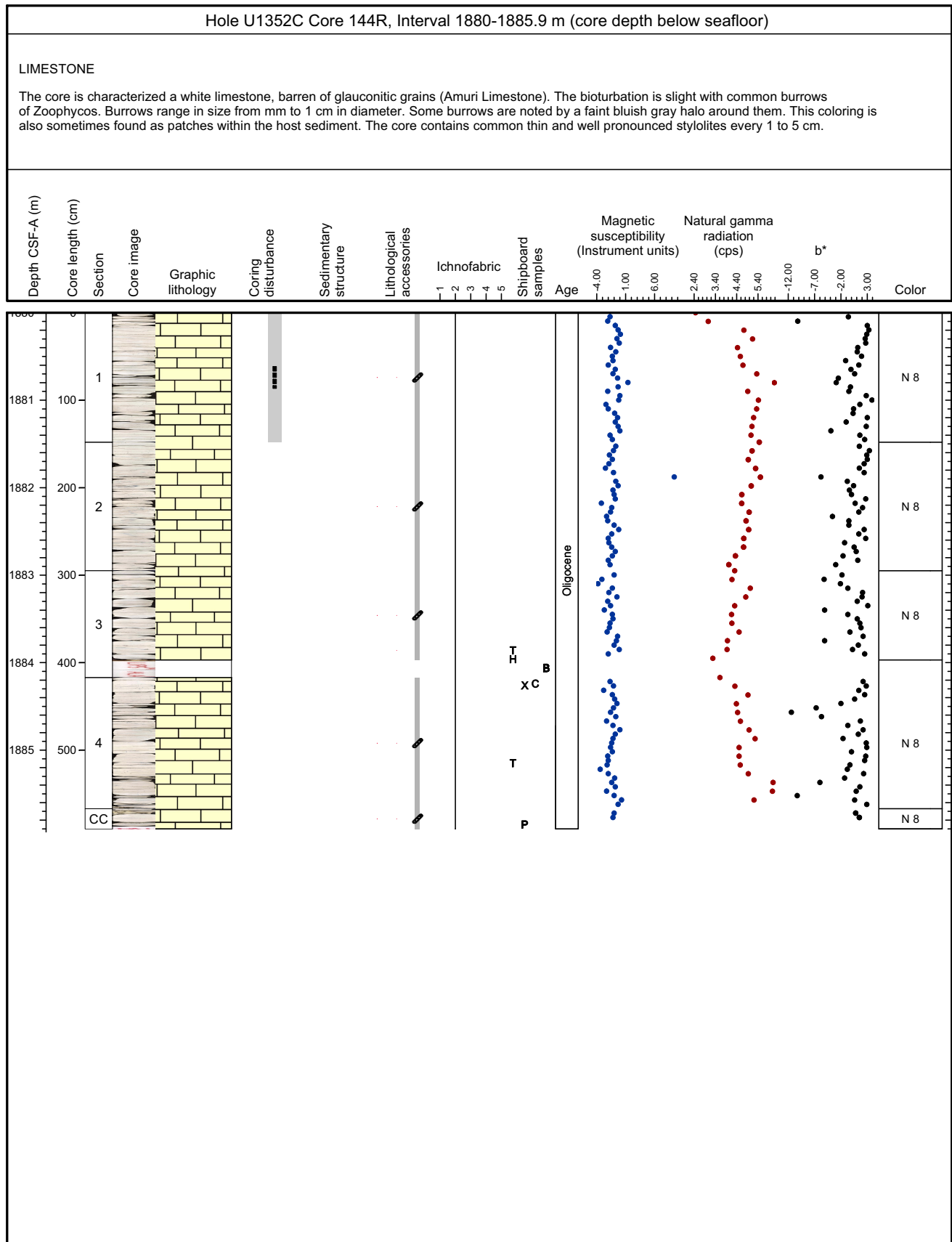
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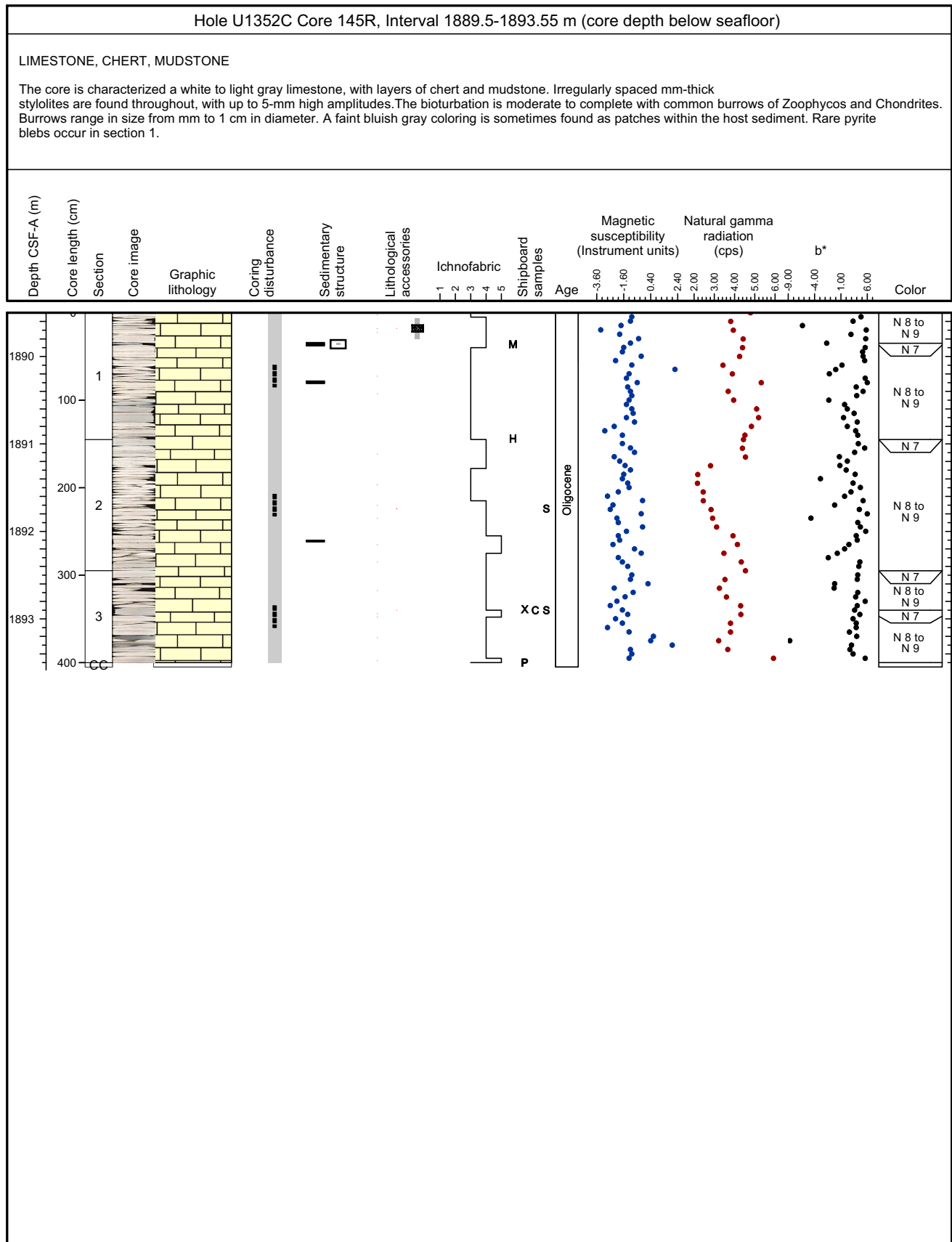
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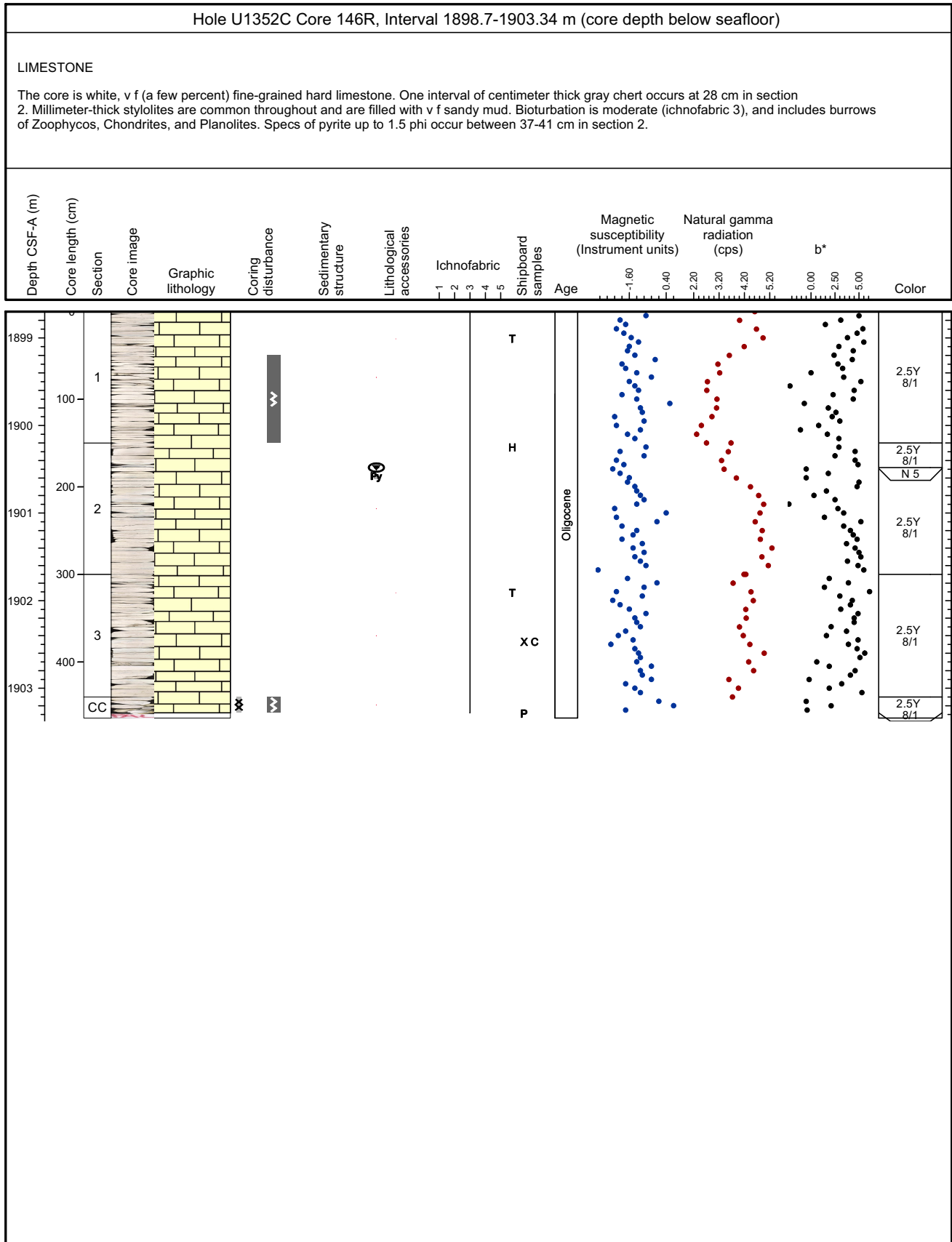
### Core Photo



### Core Photo

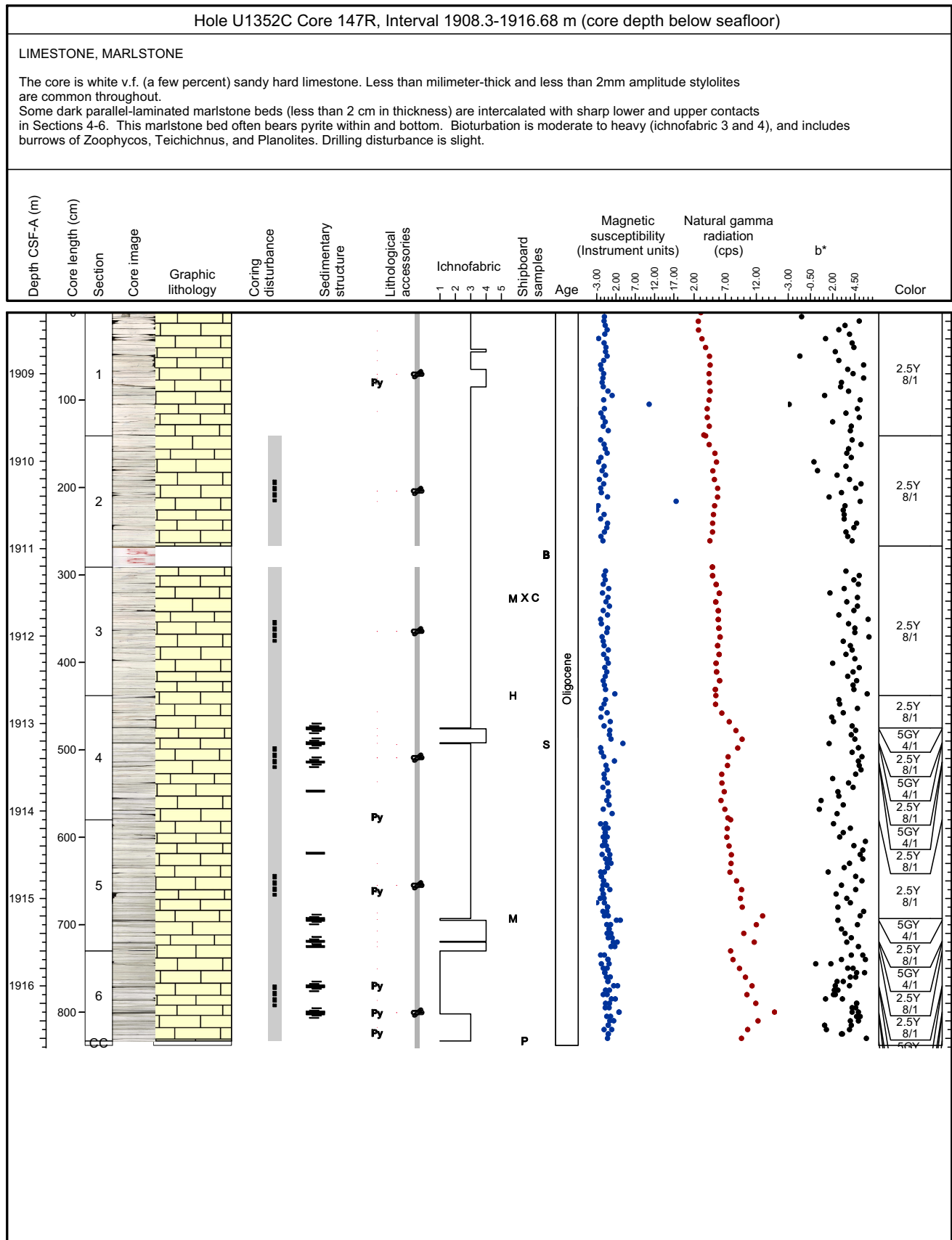


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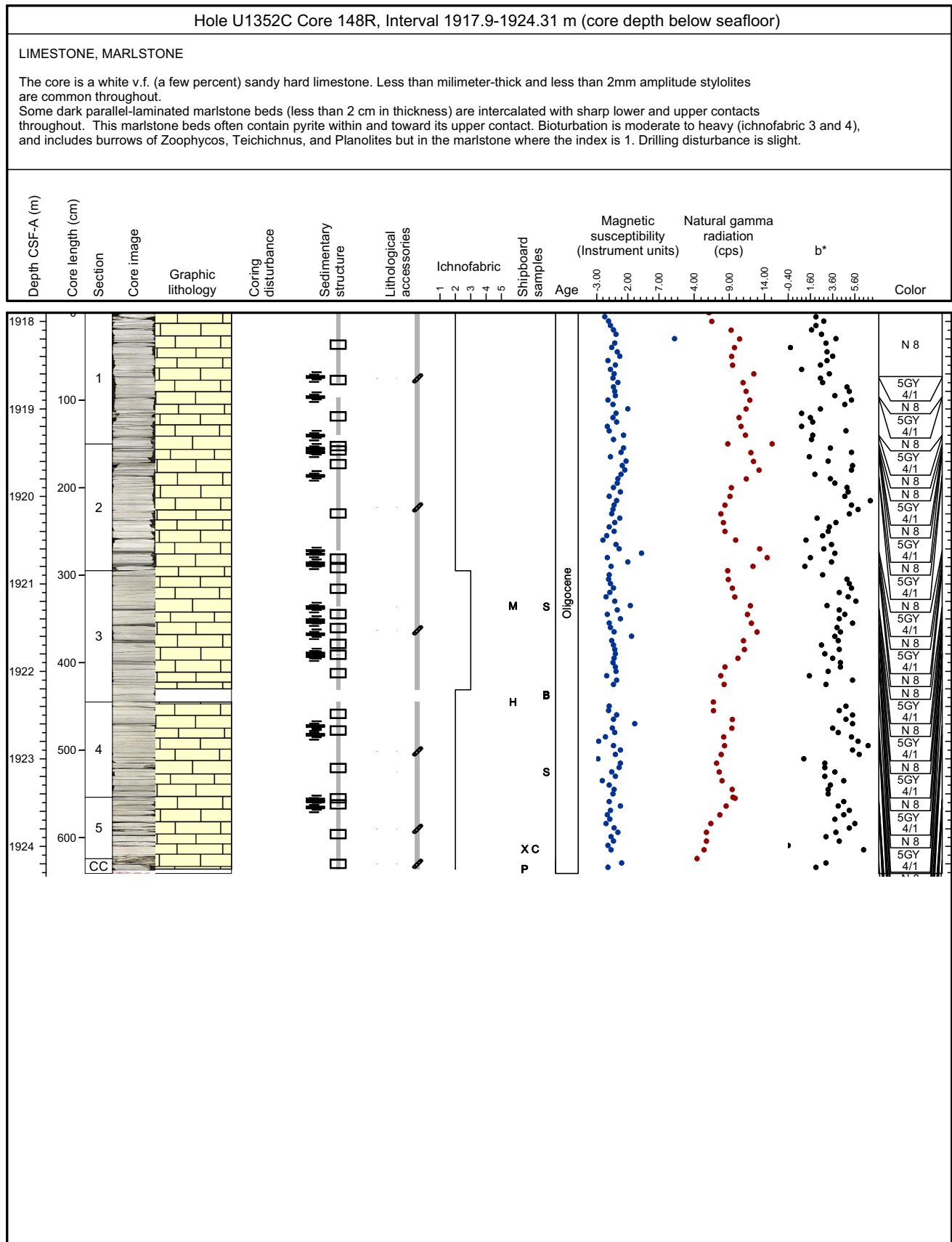




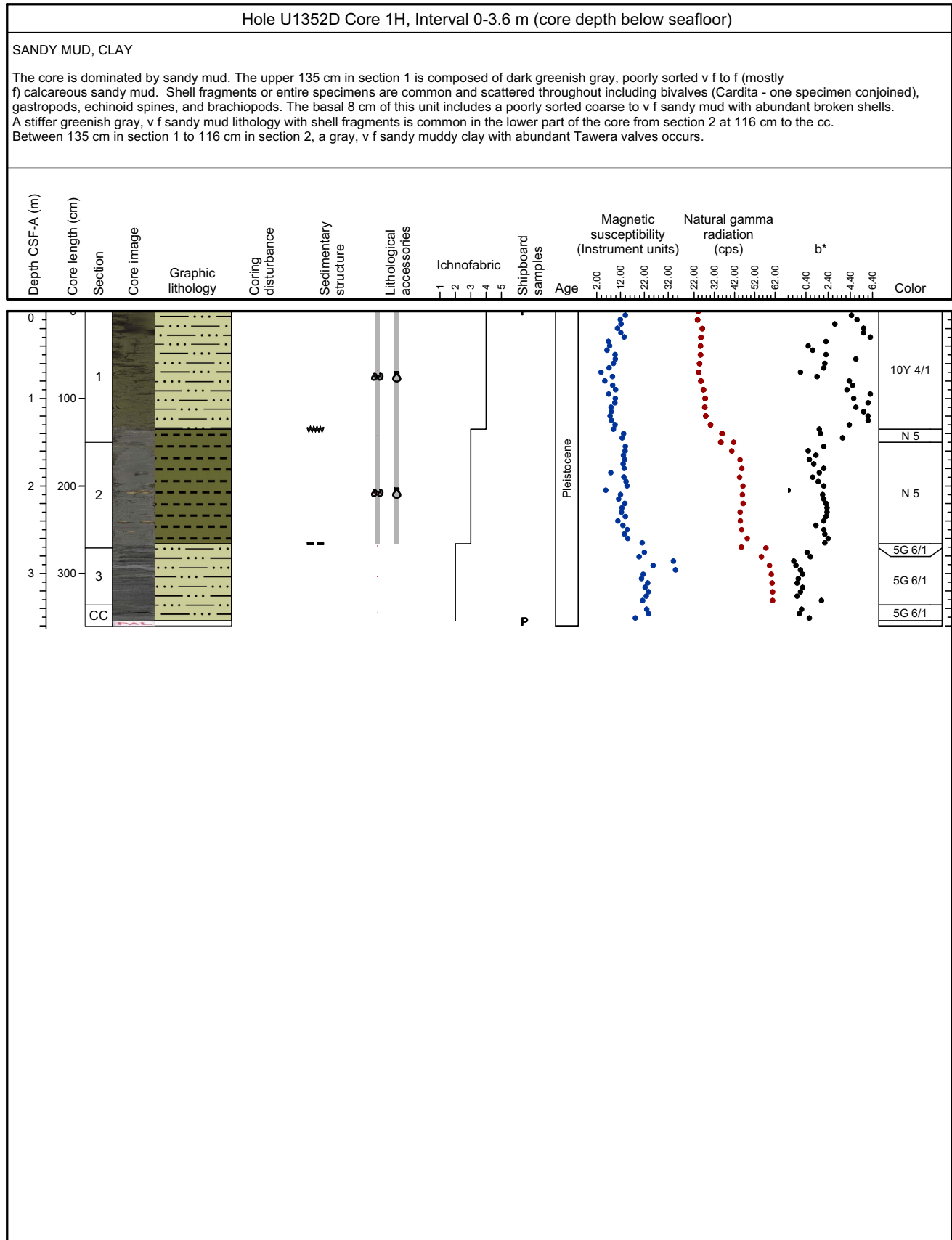
## Core Photo



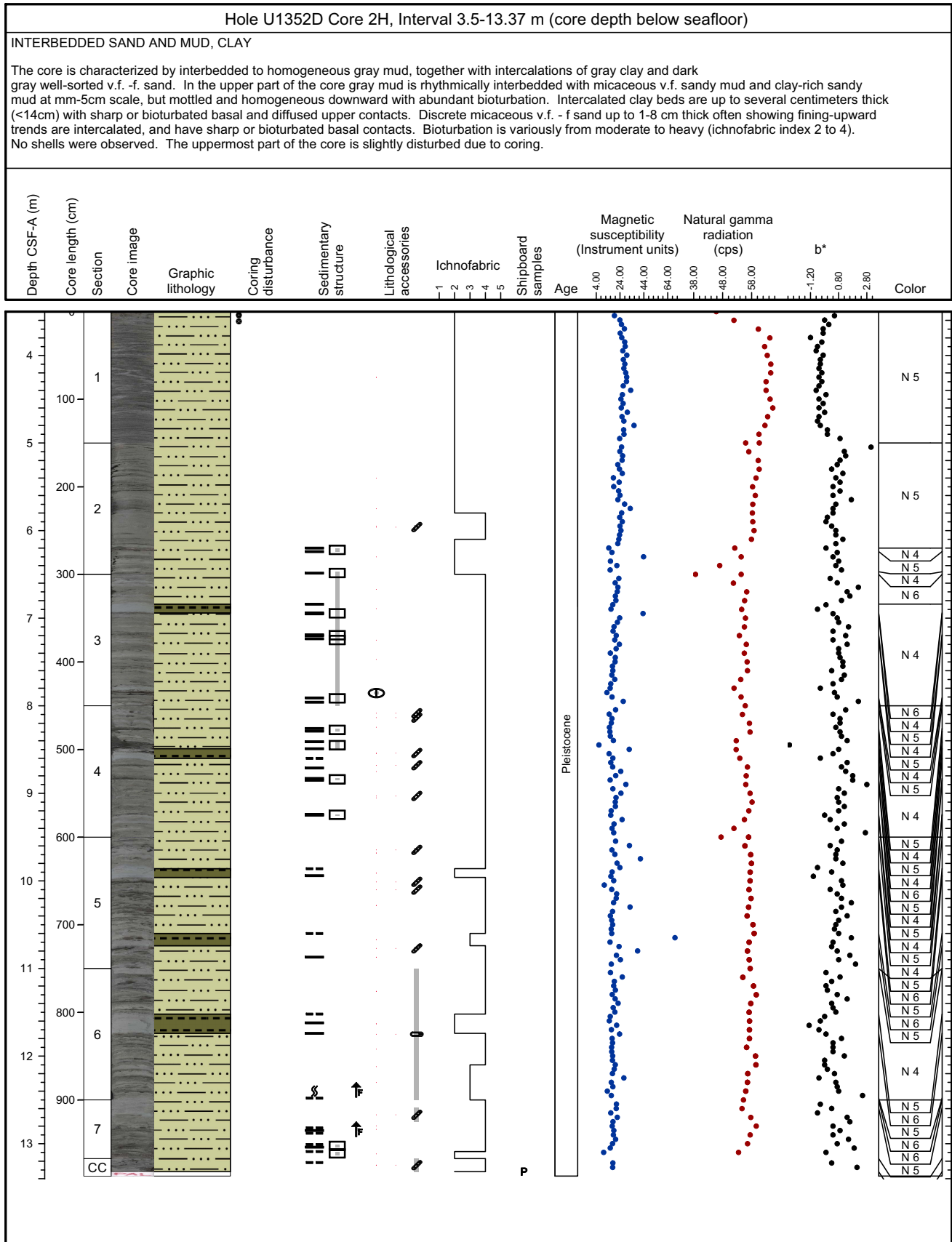
### Core Photo



### Core Photo

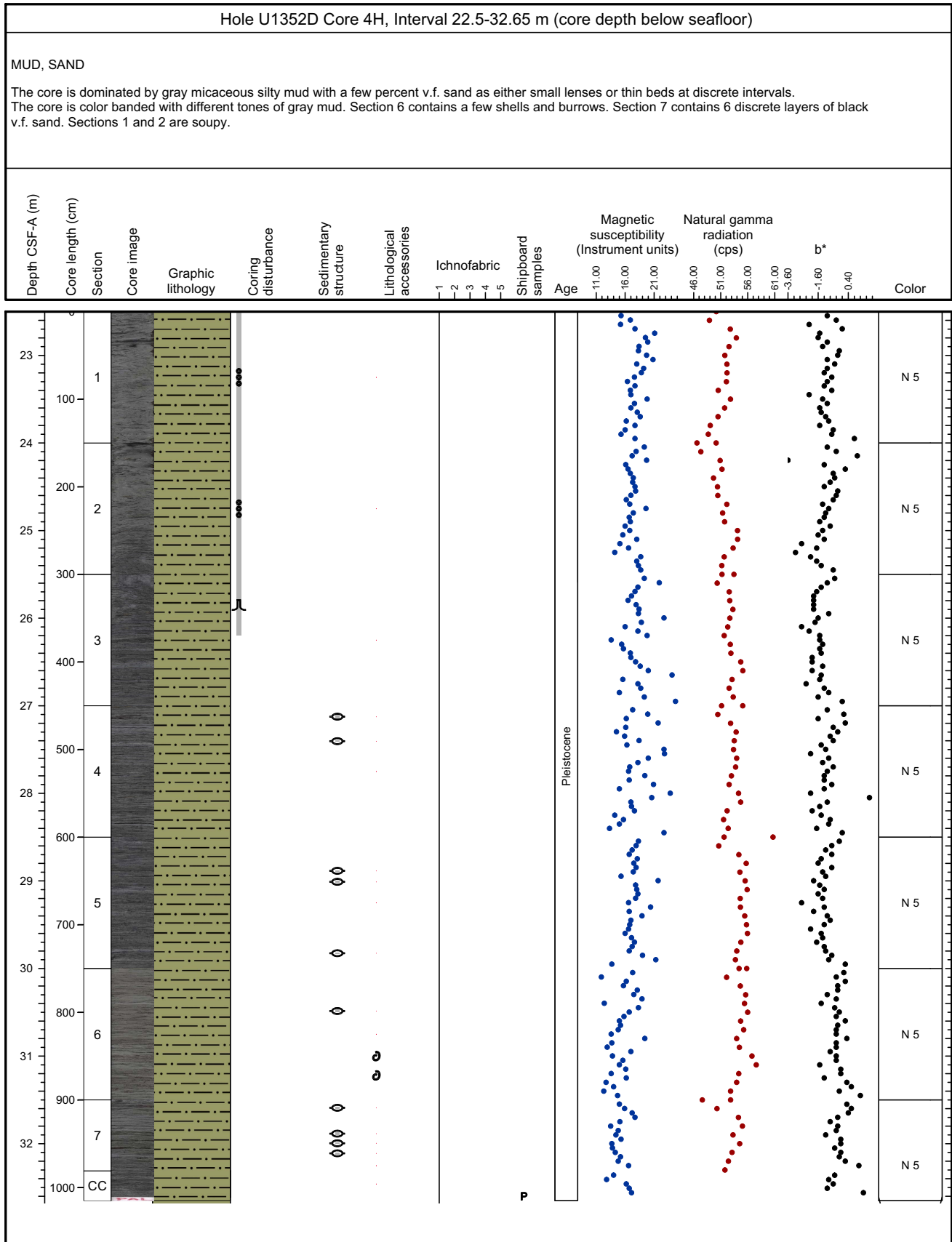


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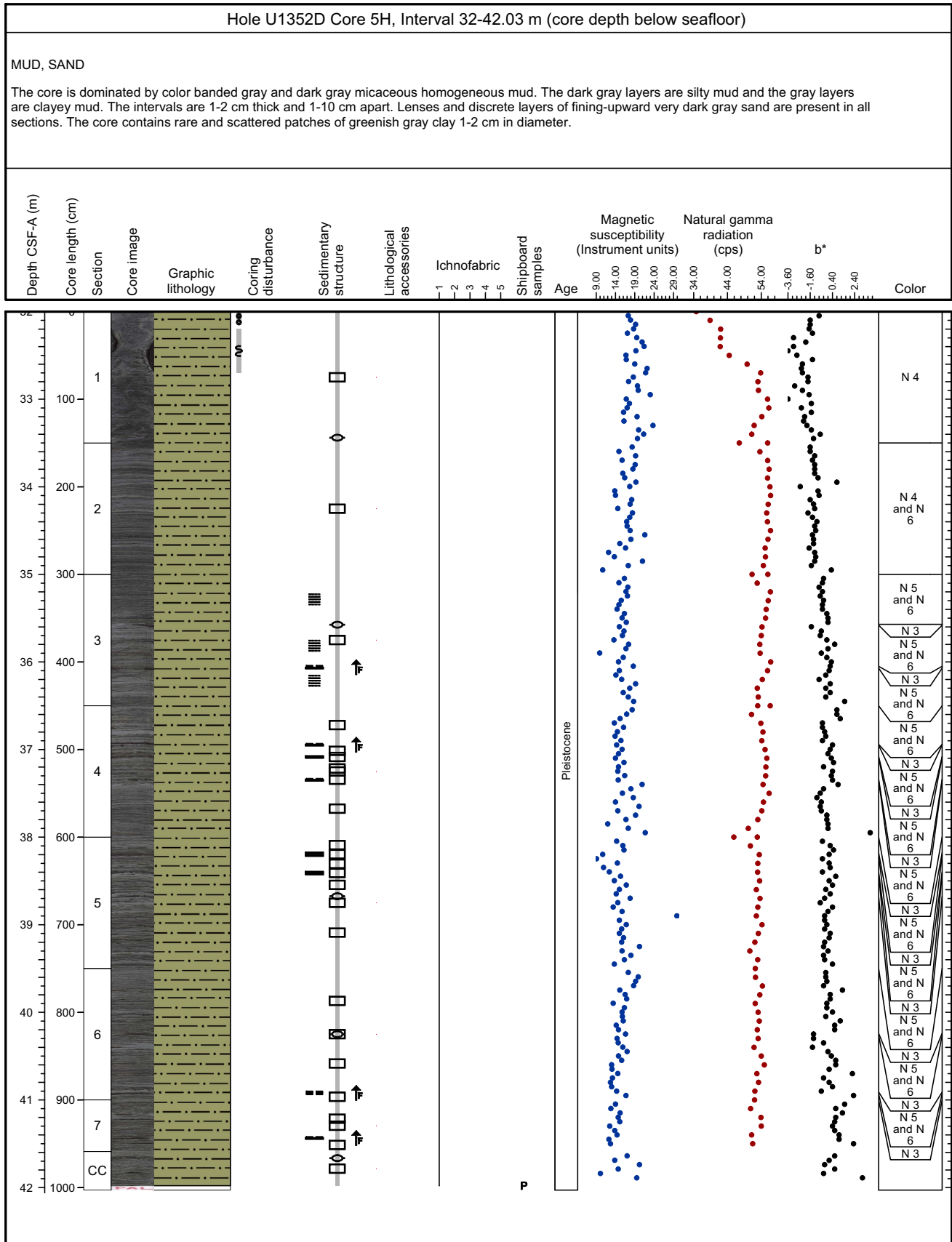




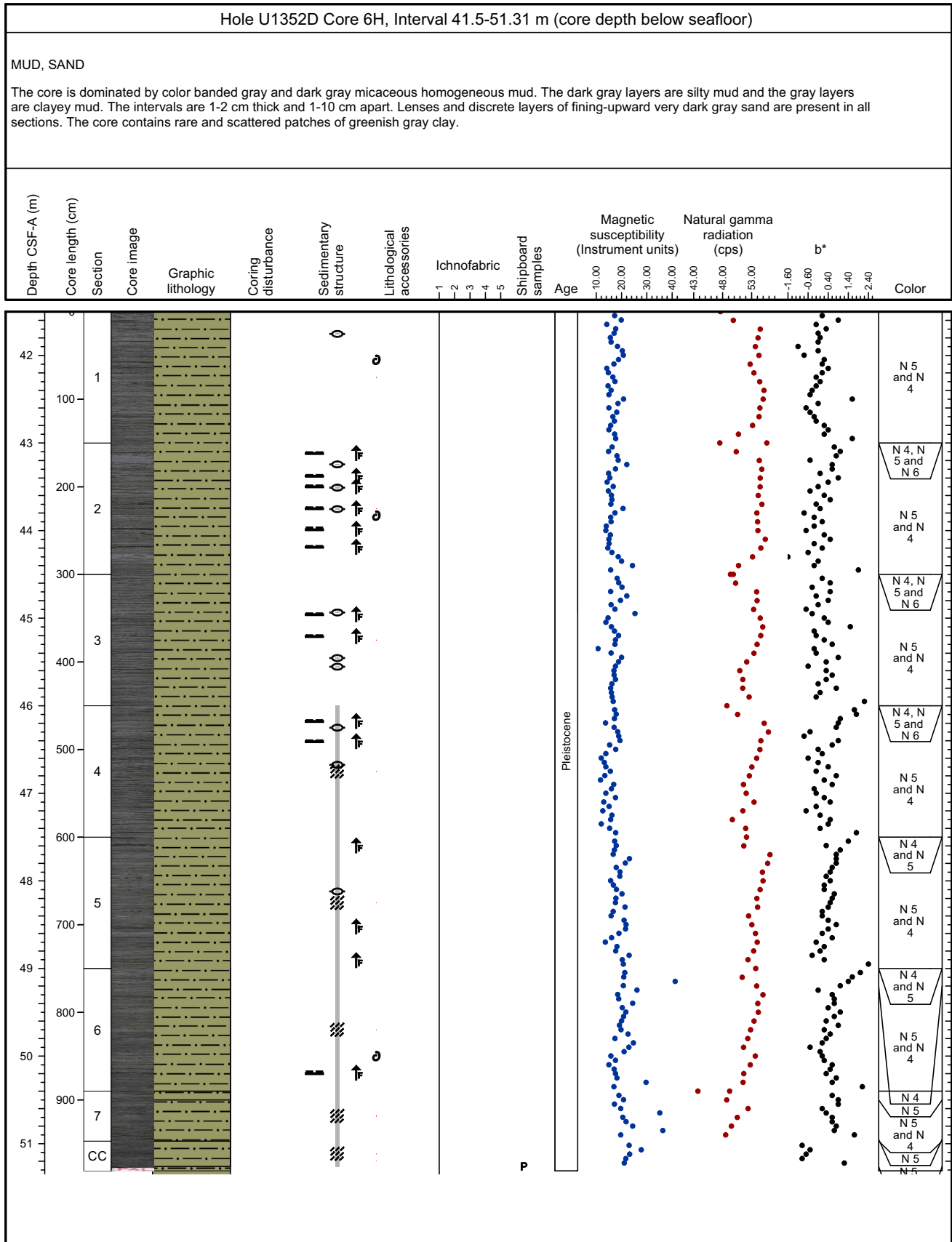
### Core Photo



### Core Photo

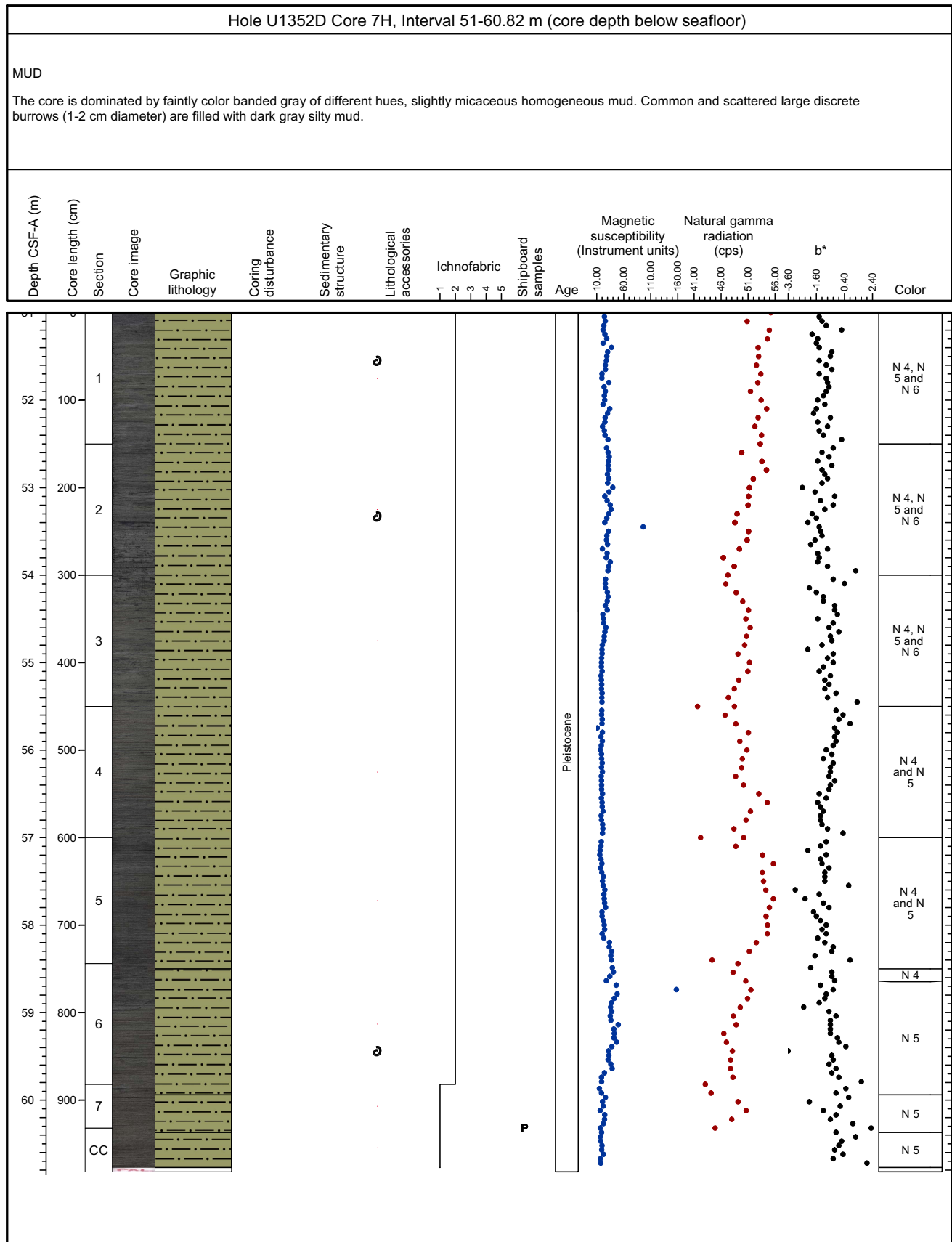


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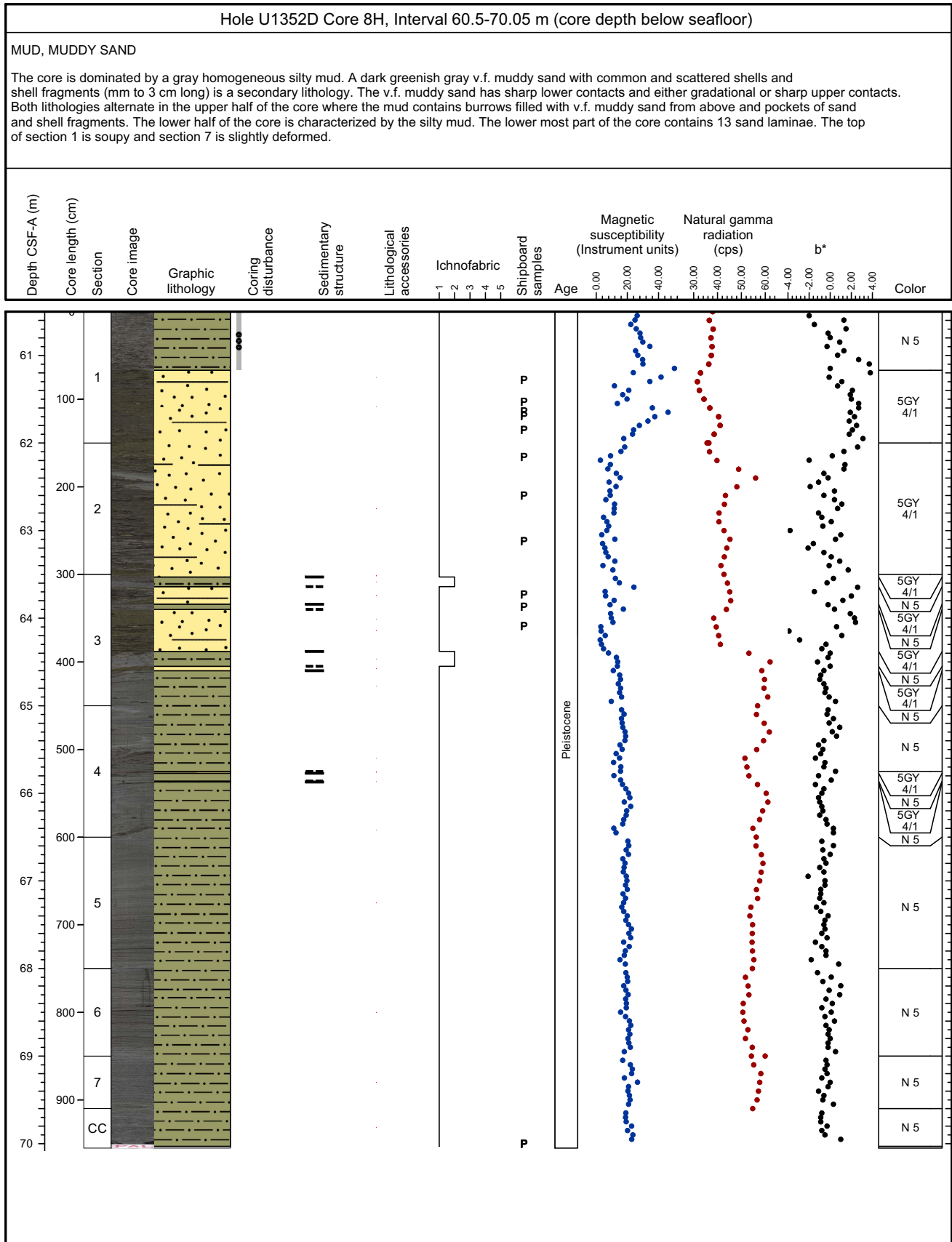




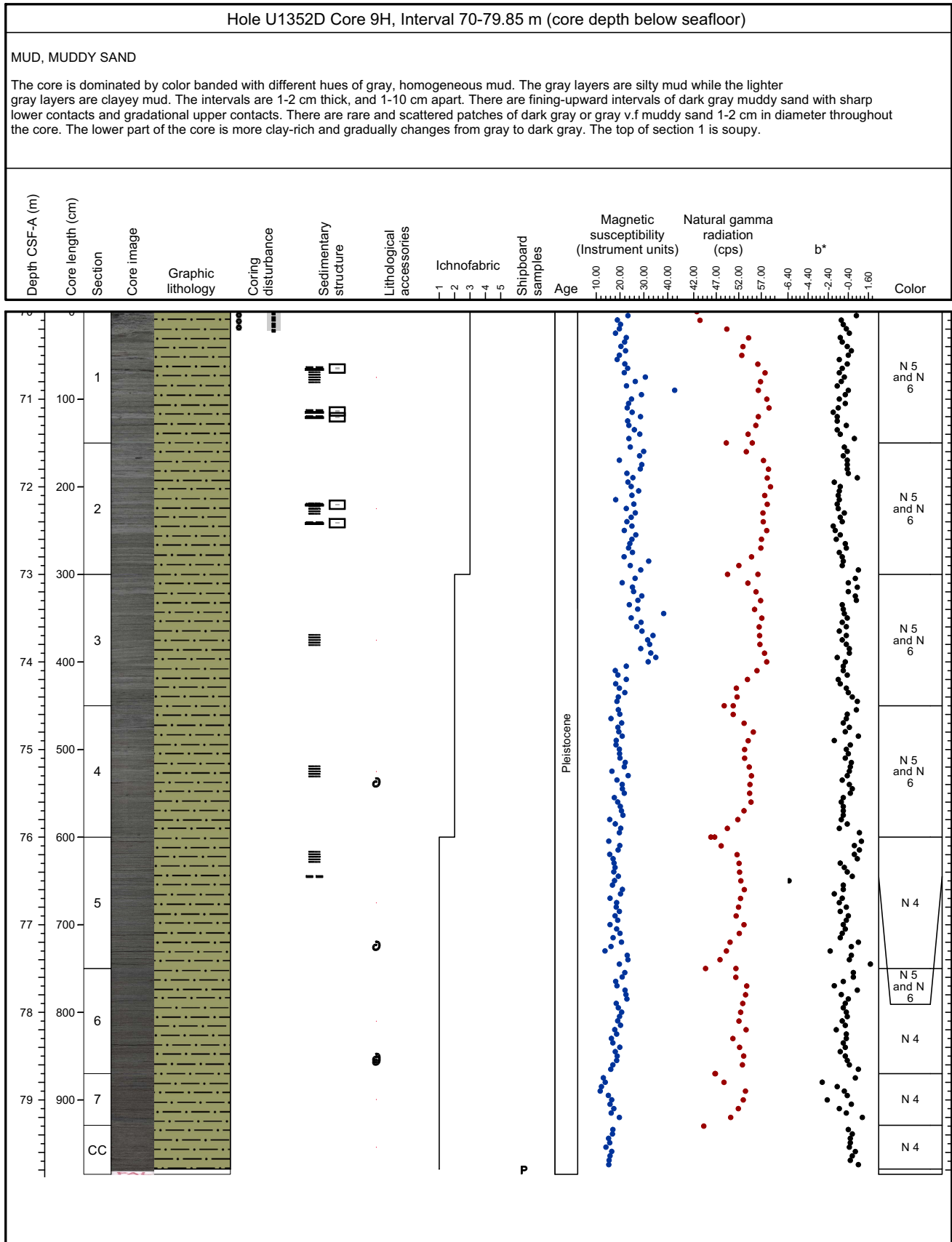
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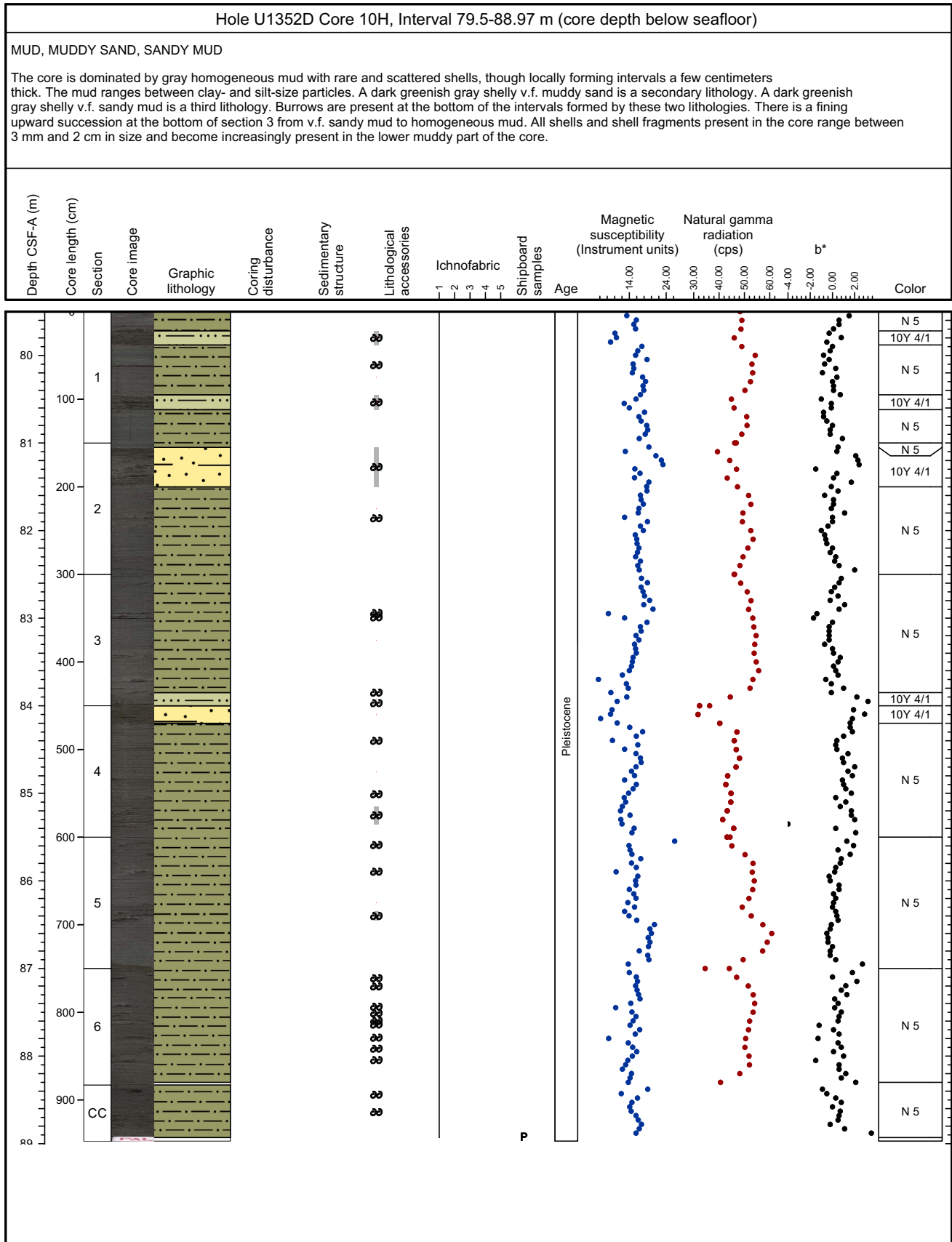
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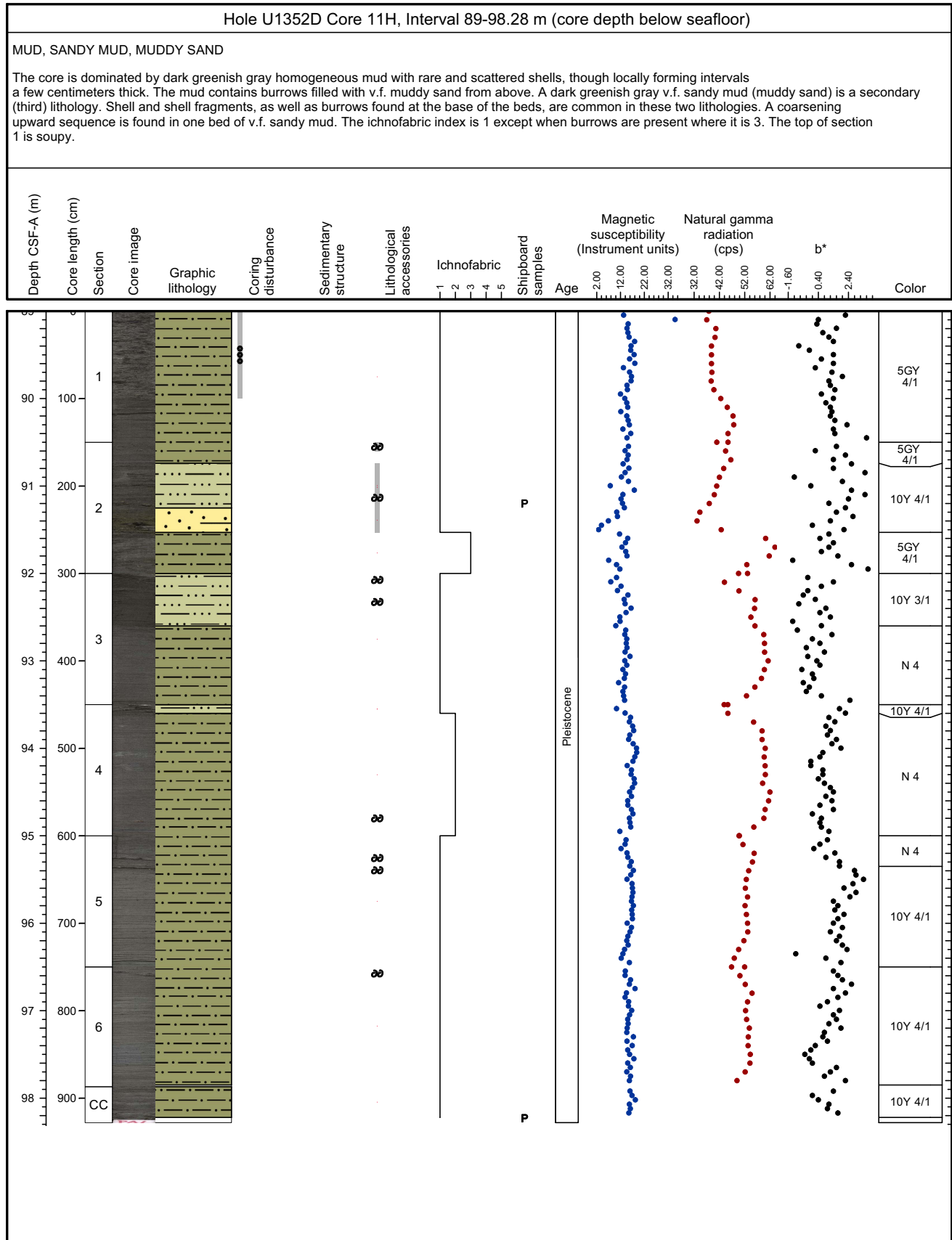
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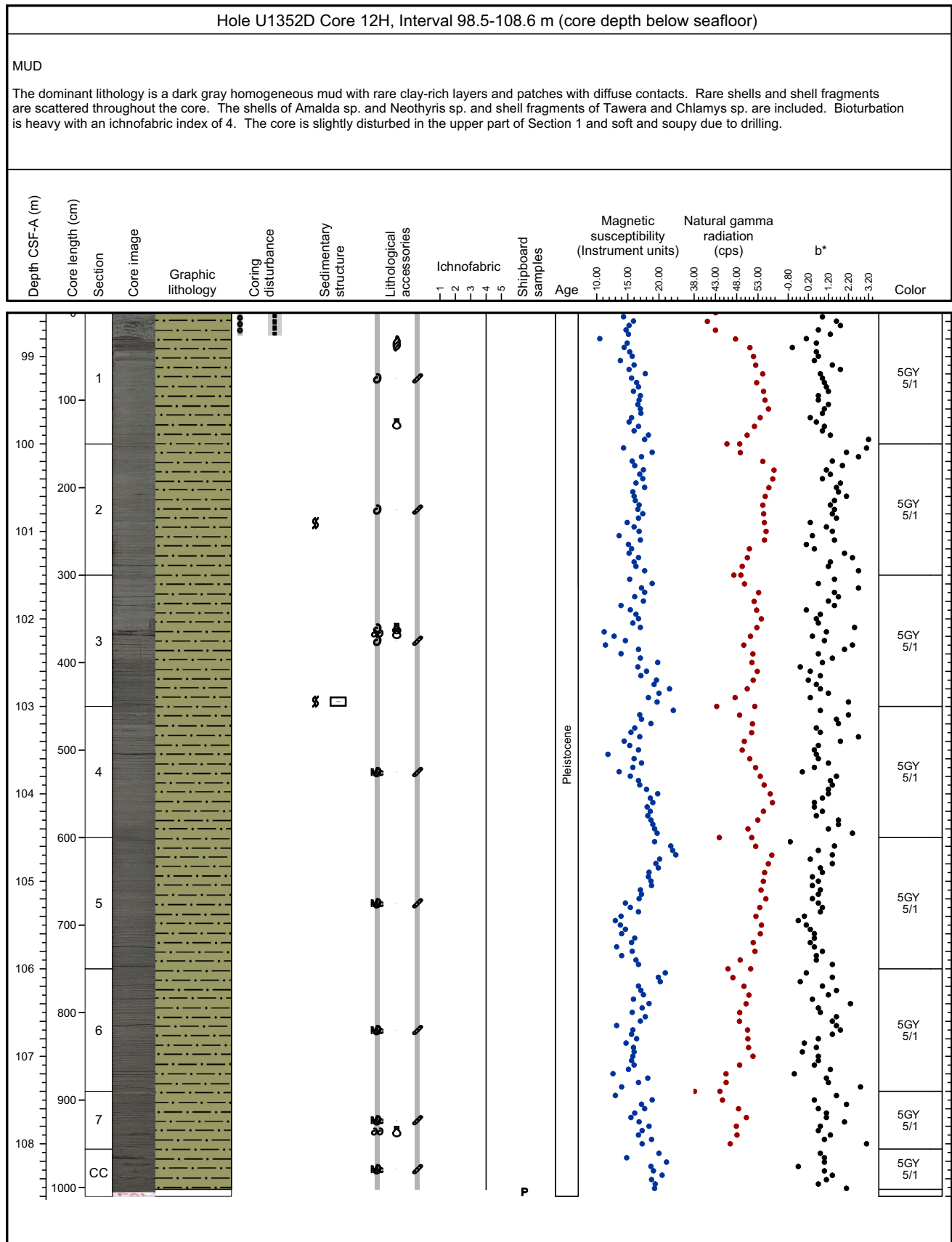
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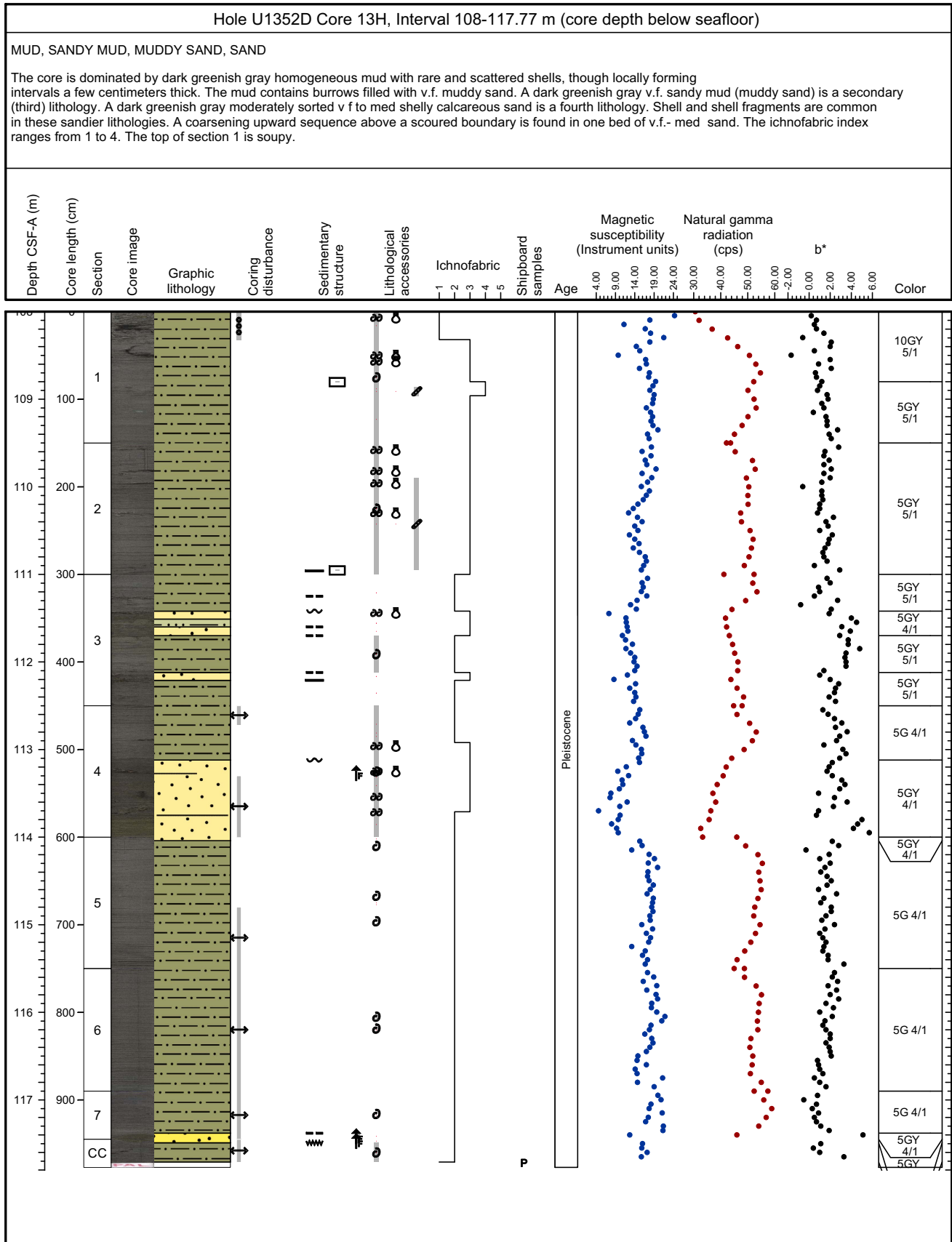
### Core Photo



### Core Photo



### Core Photo



### Core Photo

