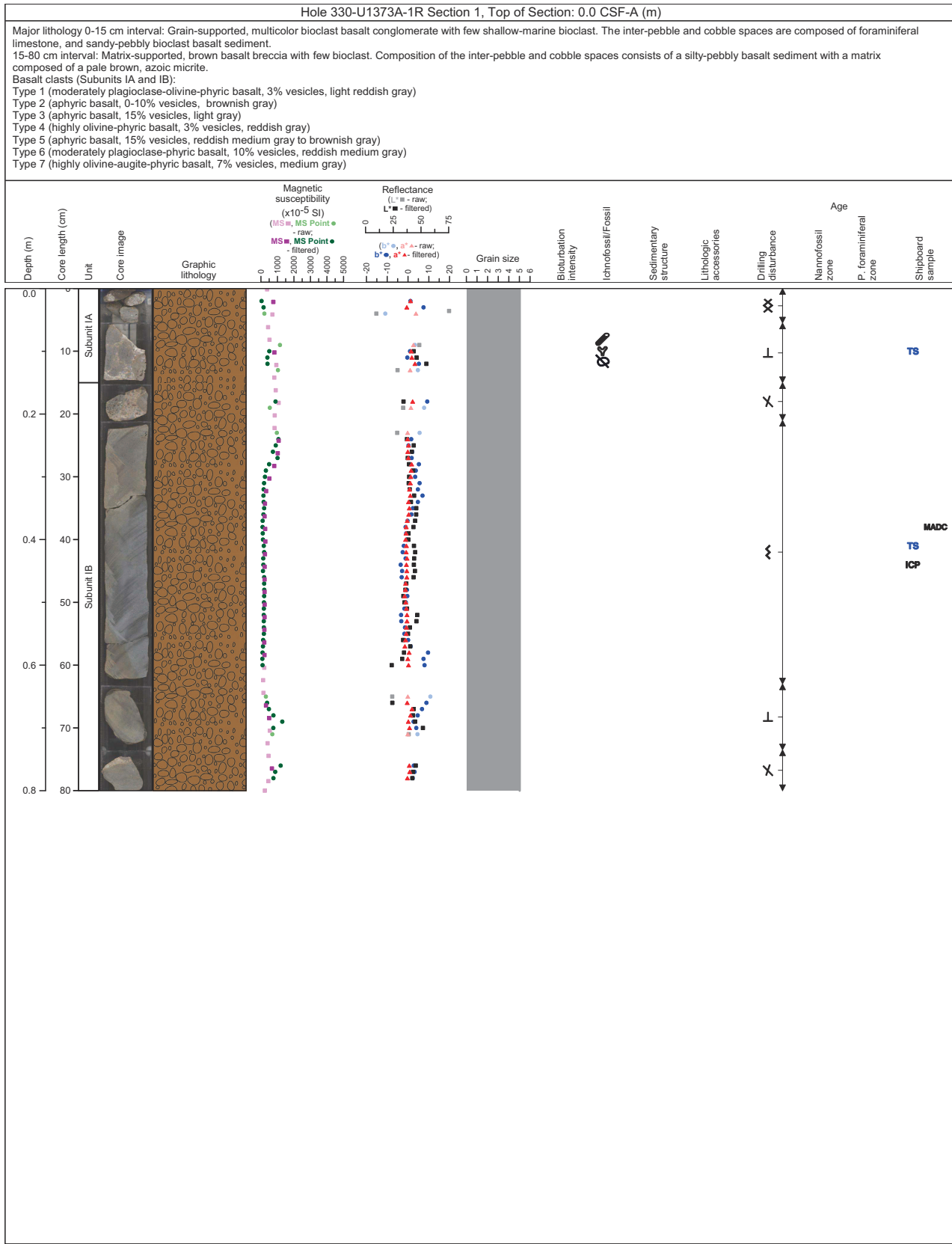
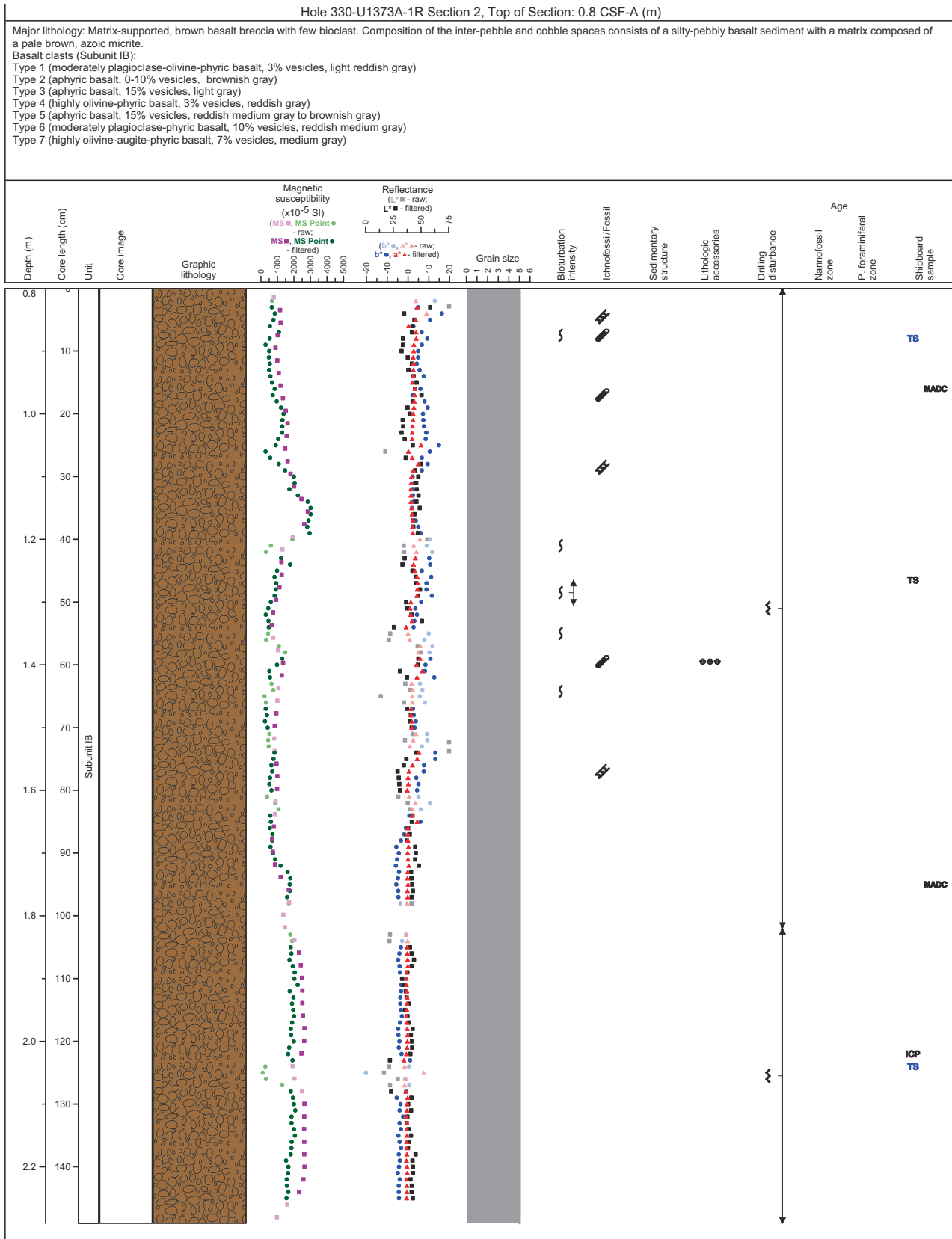


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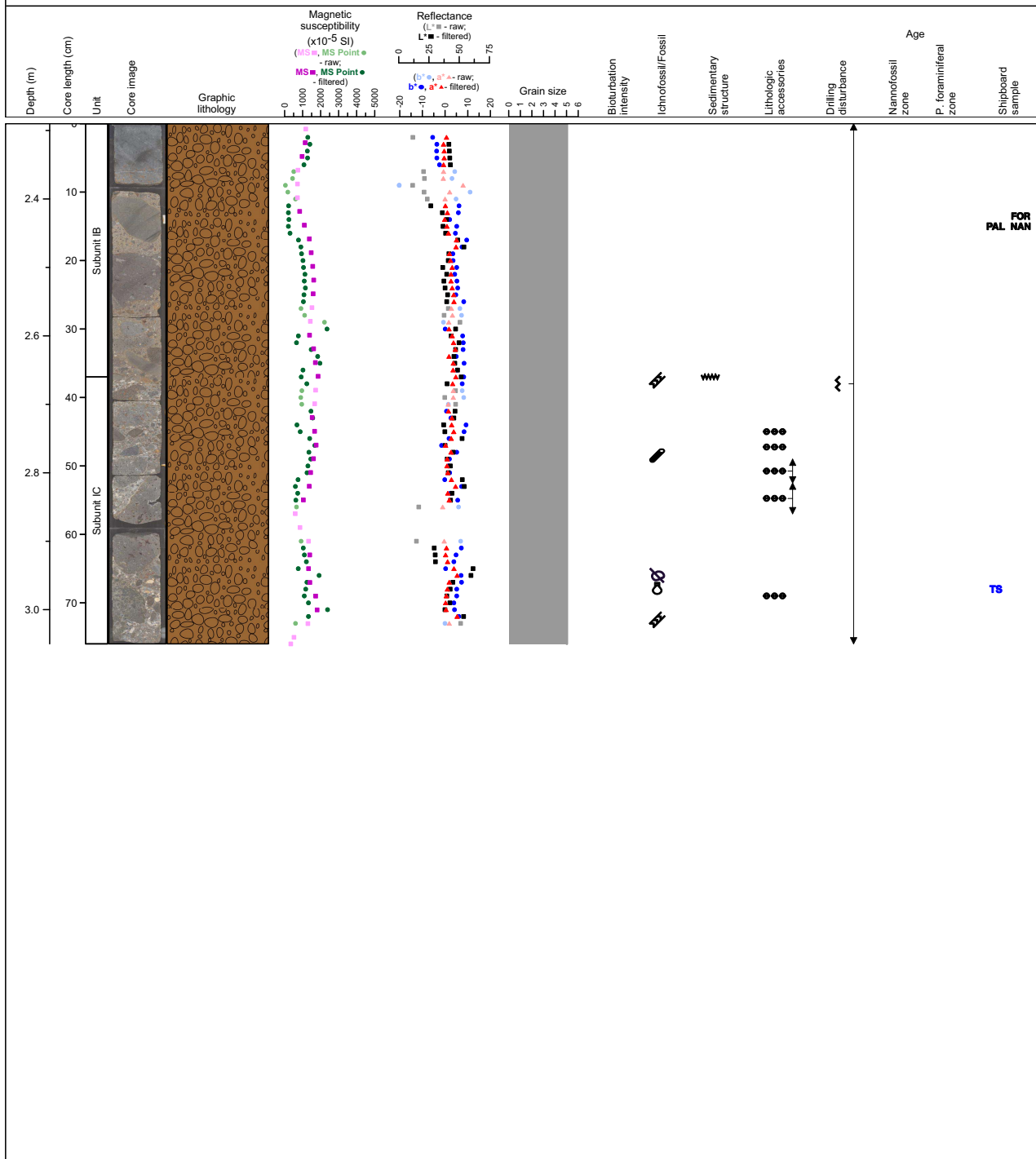
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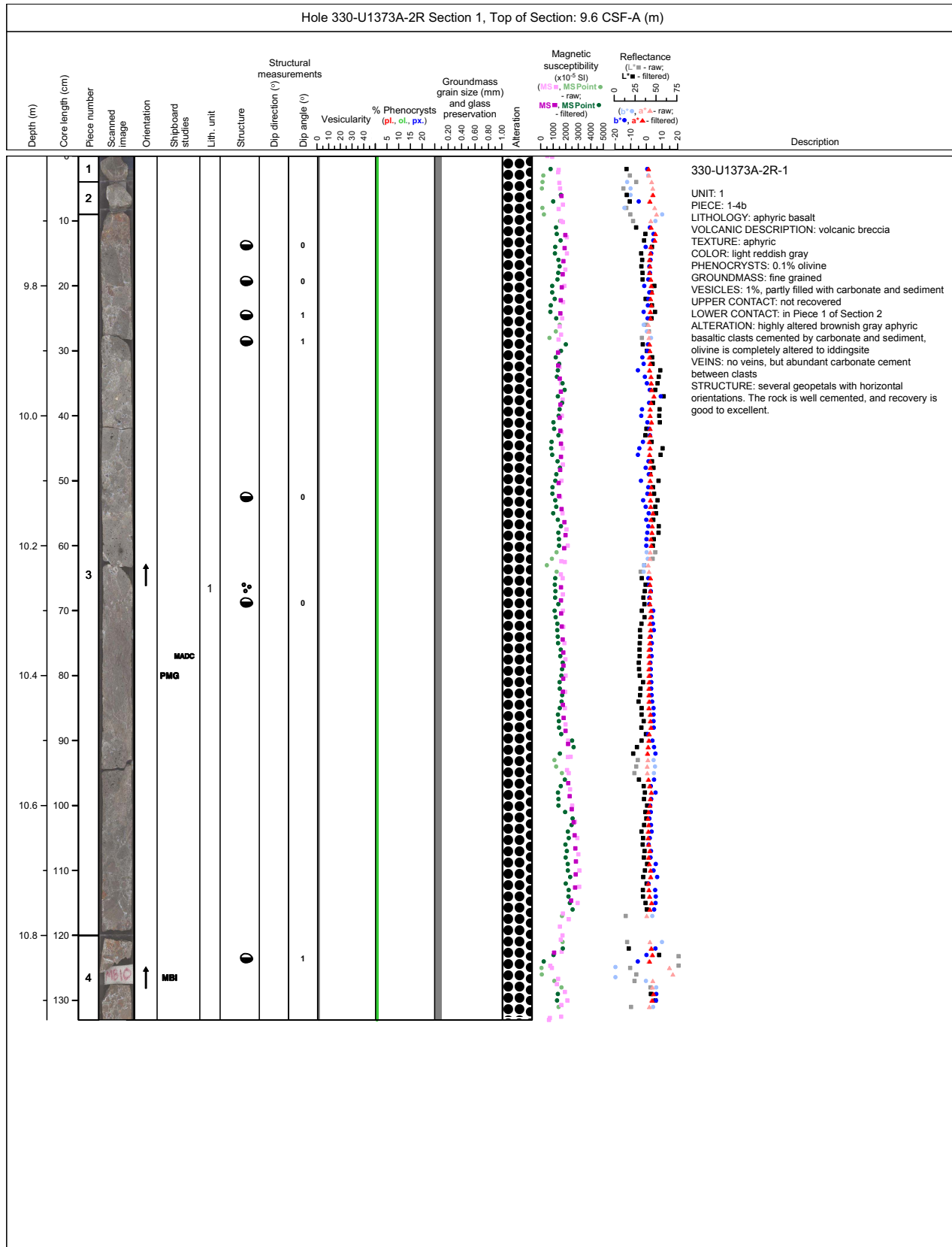
# Core Photo

Hole 330-U1373A-1R Section 3, Top of Section: 2.29 CSF-A (m)

Major lithology 0-37 cm interval: Matrix-supported, brown basalt breccia with few bioclast.  
 37-76 cm interval: Grain-supported, multicolor bioclast basalt conglomerate with few shallow-marine bioclast. The inter-pebble and cobble spaces are composed of foraminiferal limestone, and sandy-pebbly bioclast basalt sediment.  
 Basalt clasts (Subunits IB and IC):  
 Type 1 (moderately plagioclase-olivine-phyric basalt, 3% vesicles, light reddish gray)  
 Type 2 (aphyric basalt, 0-10% vesicles, brownish gray)  
 Type 3 (aphyric basalt, 15% vesicles, light gray)  
 Type 4 (highly olivine-phyric basalt, 3% vesicles, reddish gray)  
 Type 5 (aphyric basalt, 15% vesicles, reddish medium gray to brownish gray)  
 Type 6 (moderately plagioclase-phyric basalt, 10% vesicles, reddish medium gray)  
 Type 7 (highly olivine-augite-phyric basalt, 7% vesicles, medium gray)

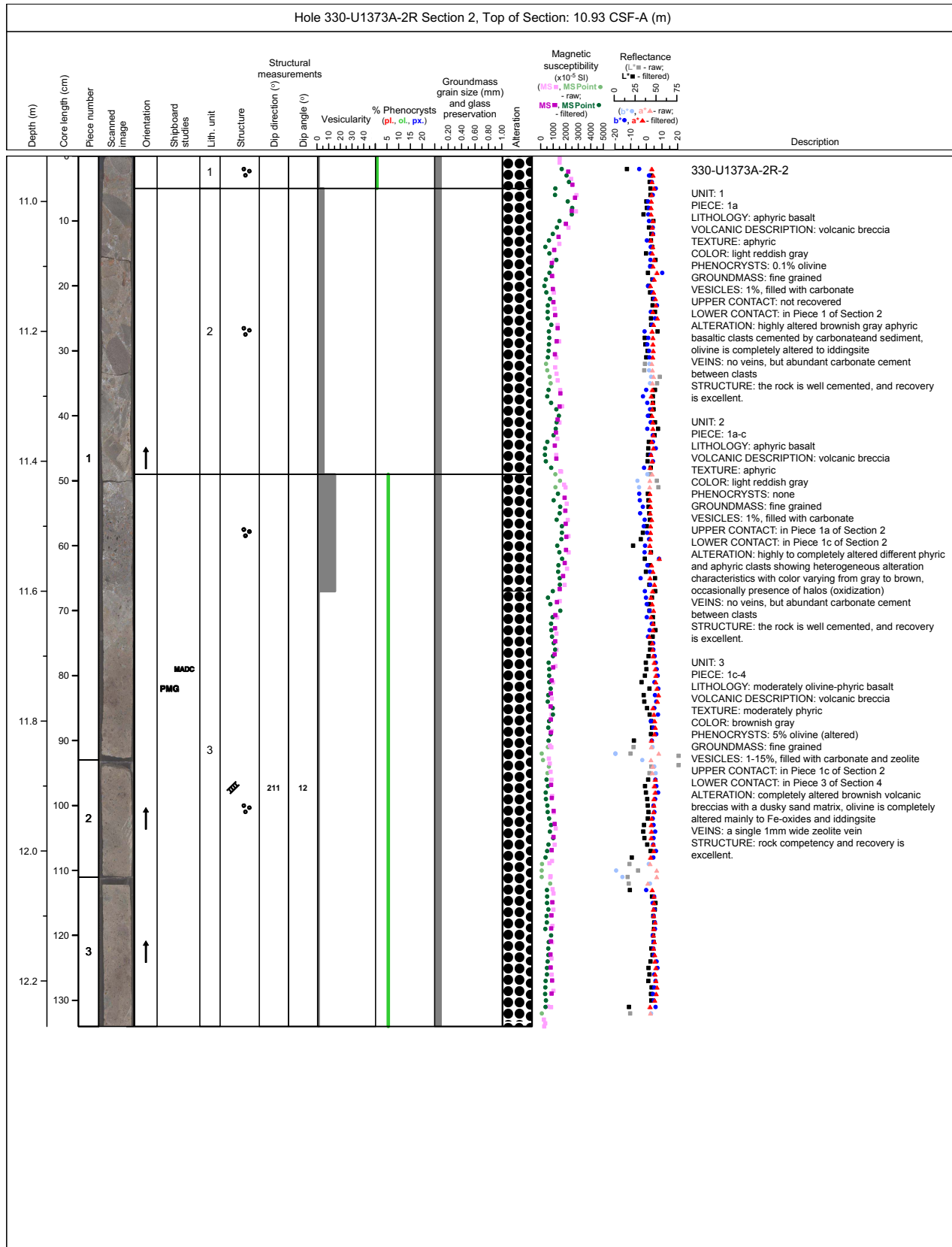


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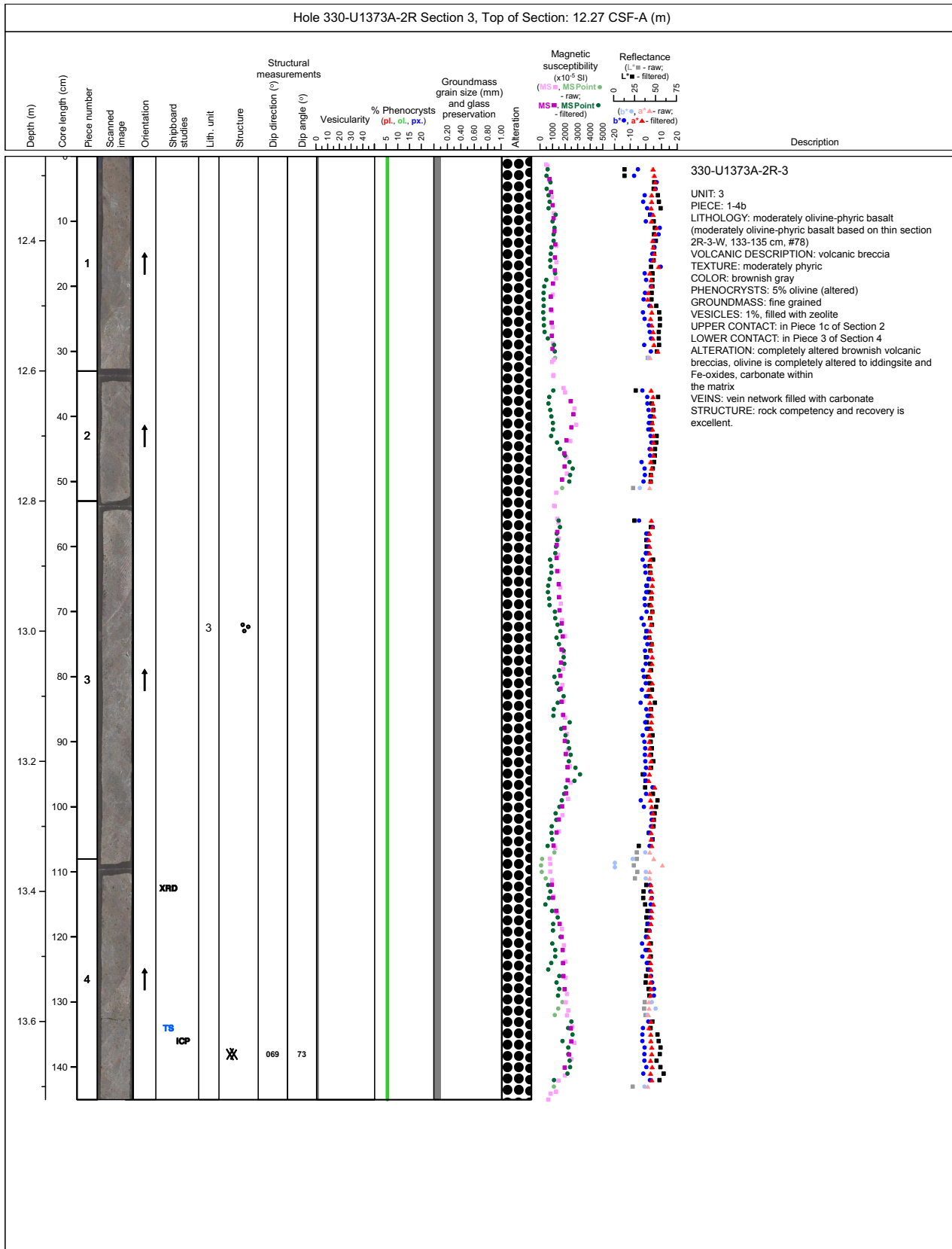




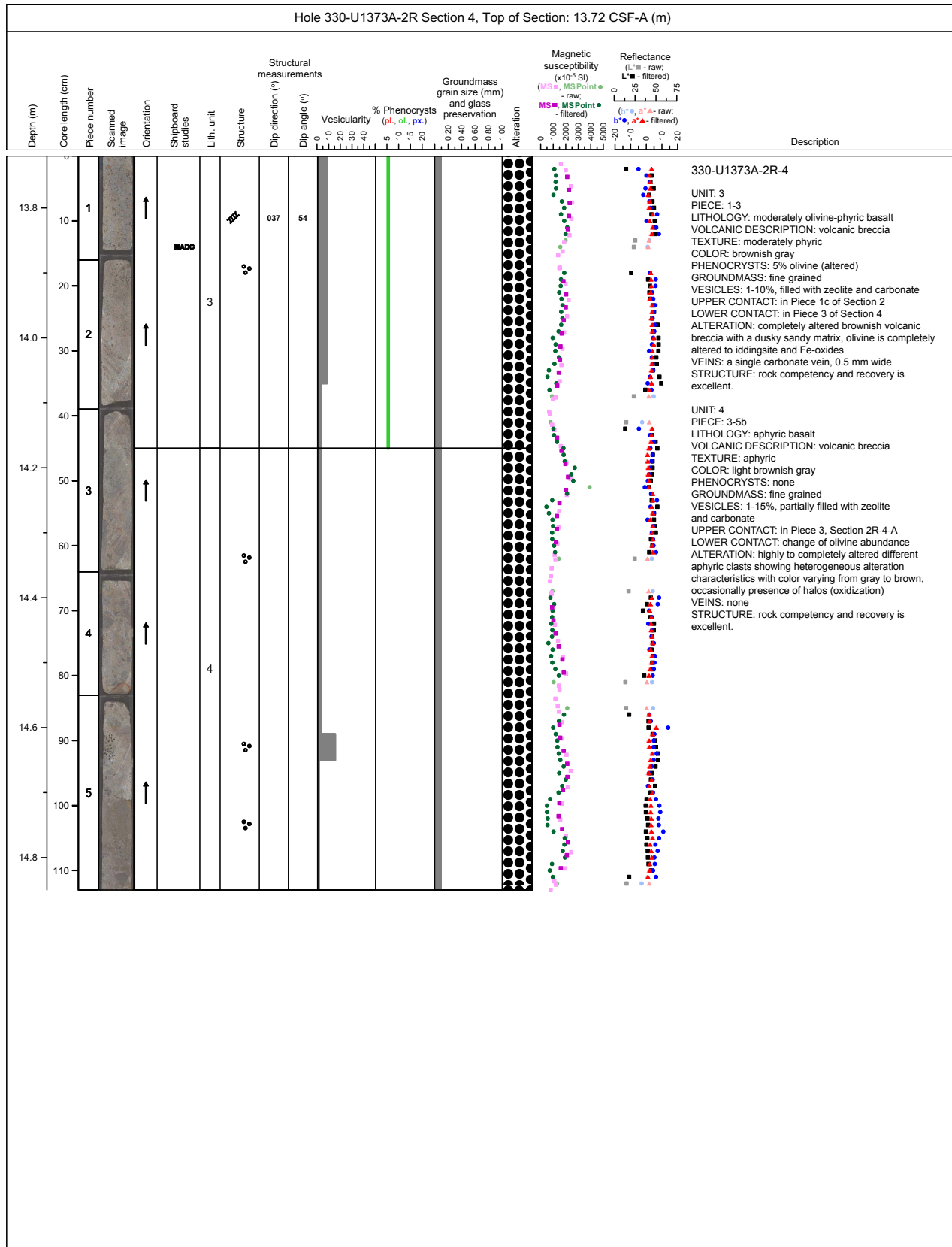
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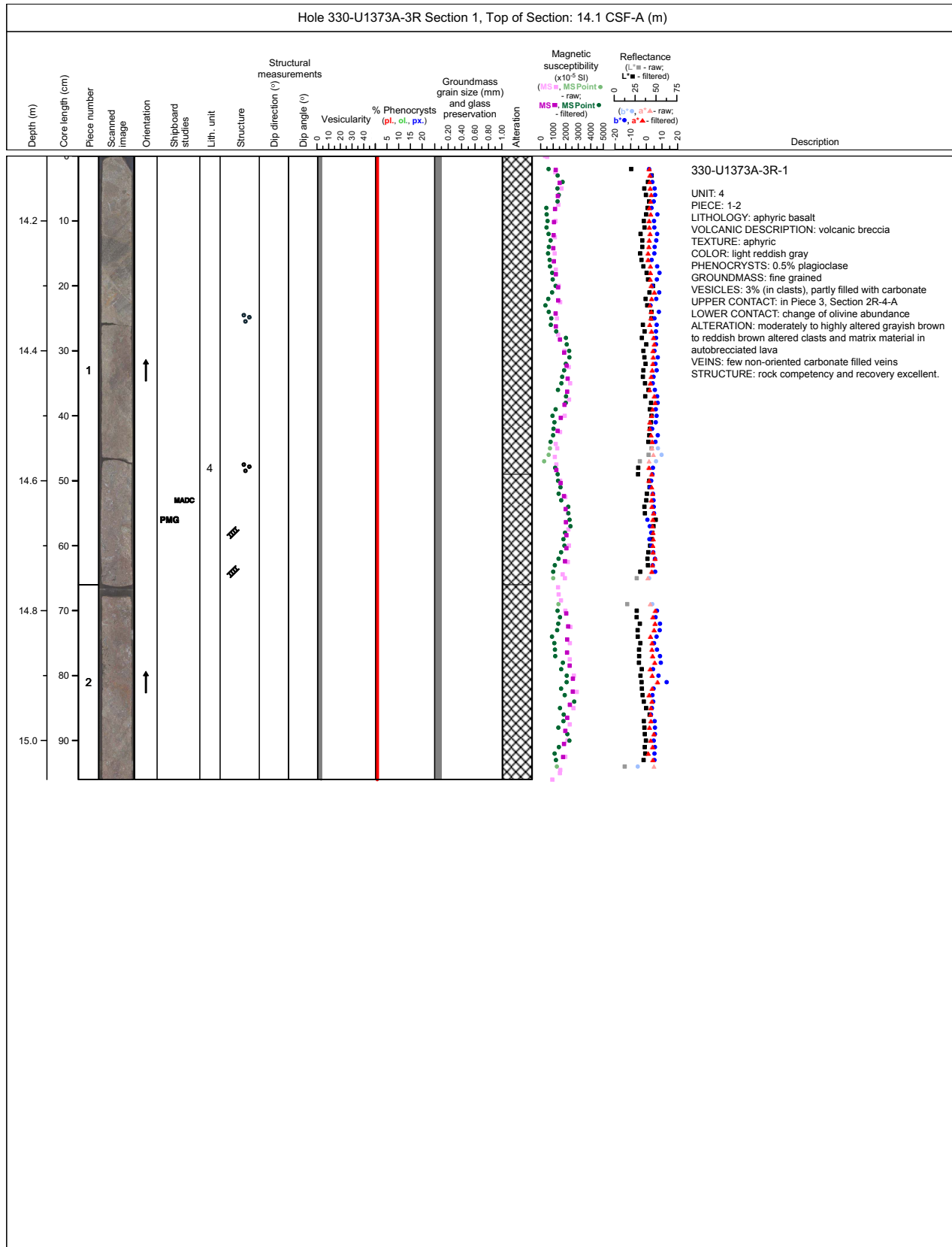
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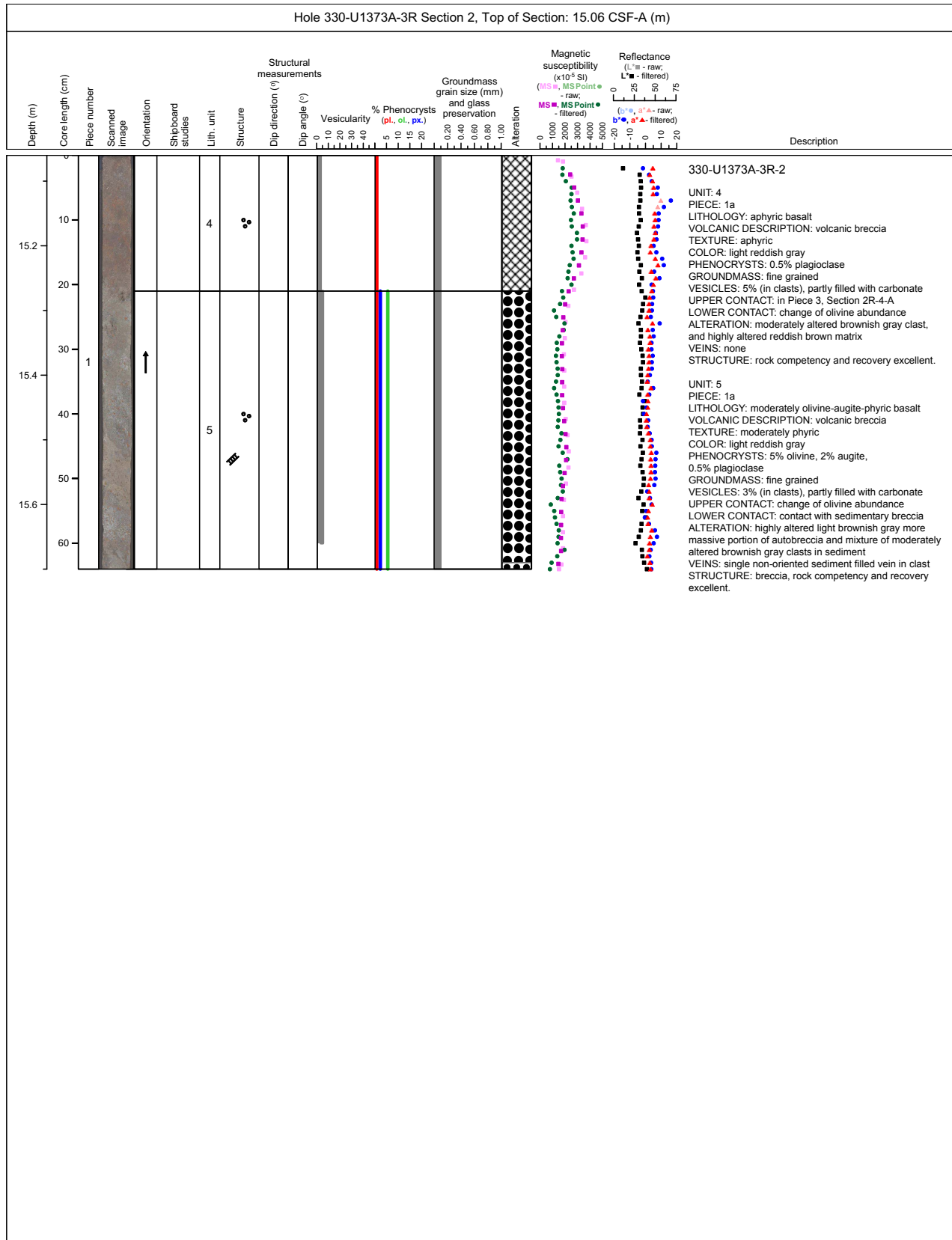
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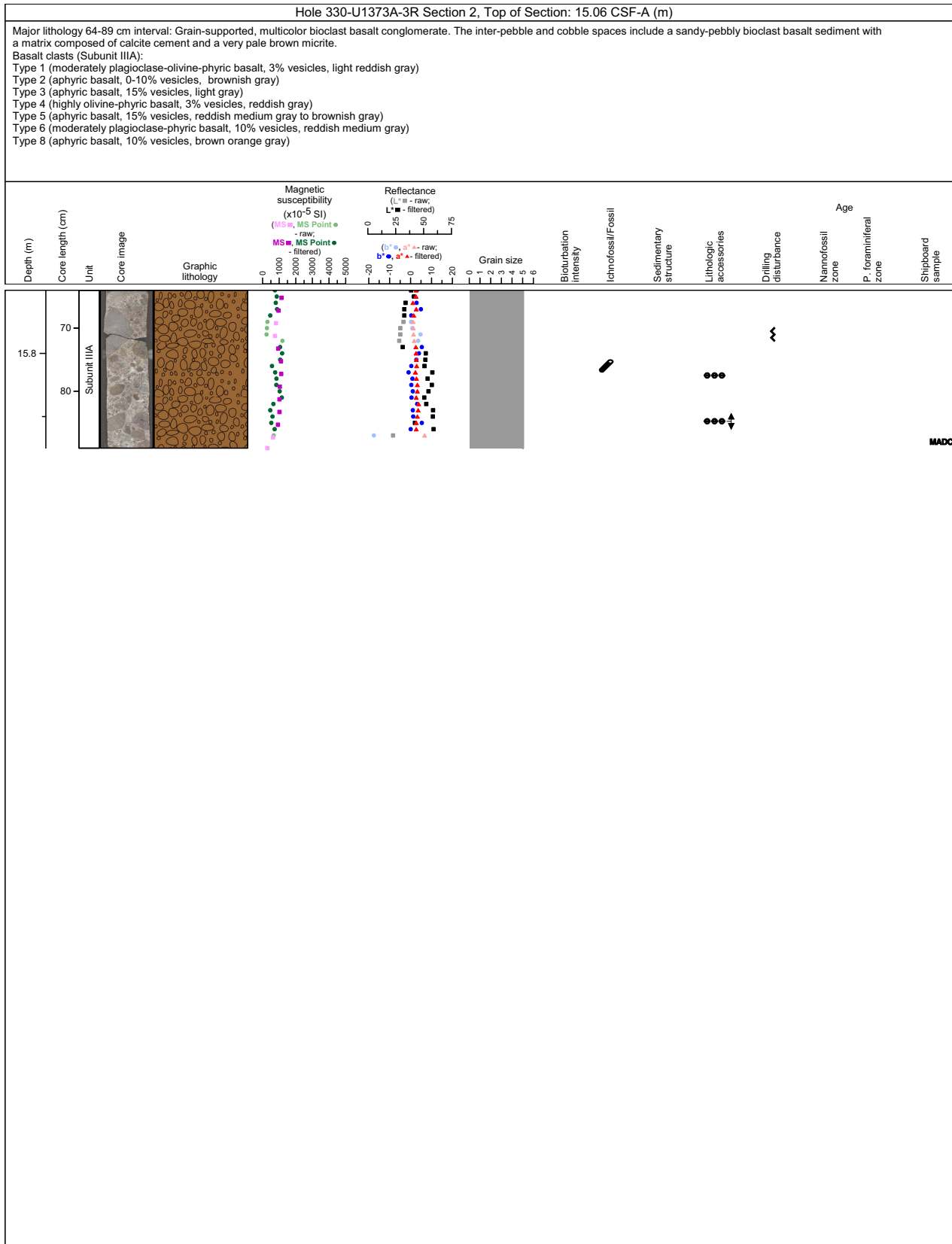
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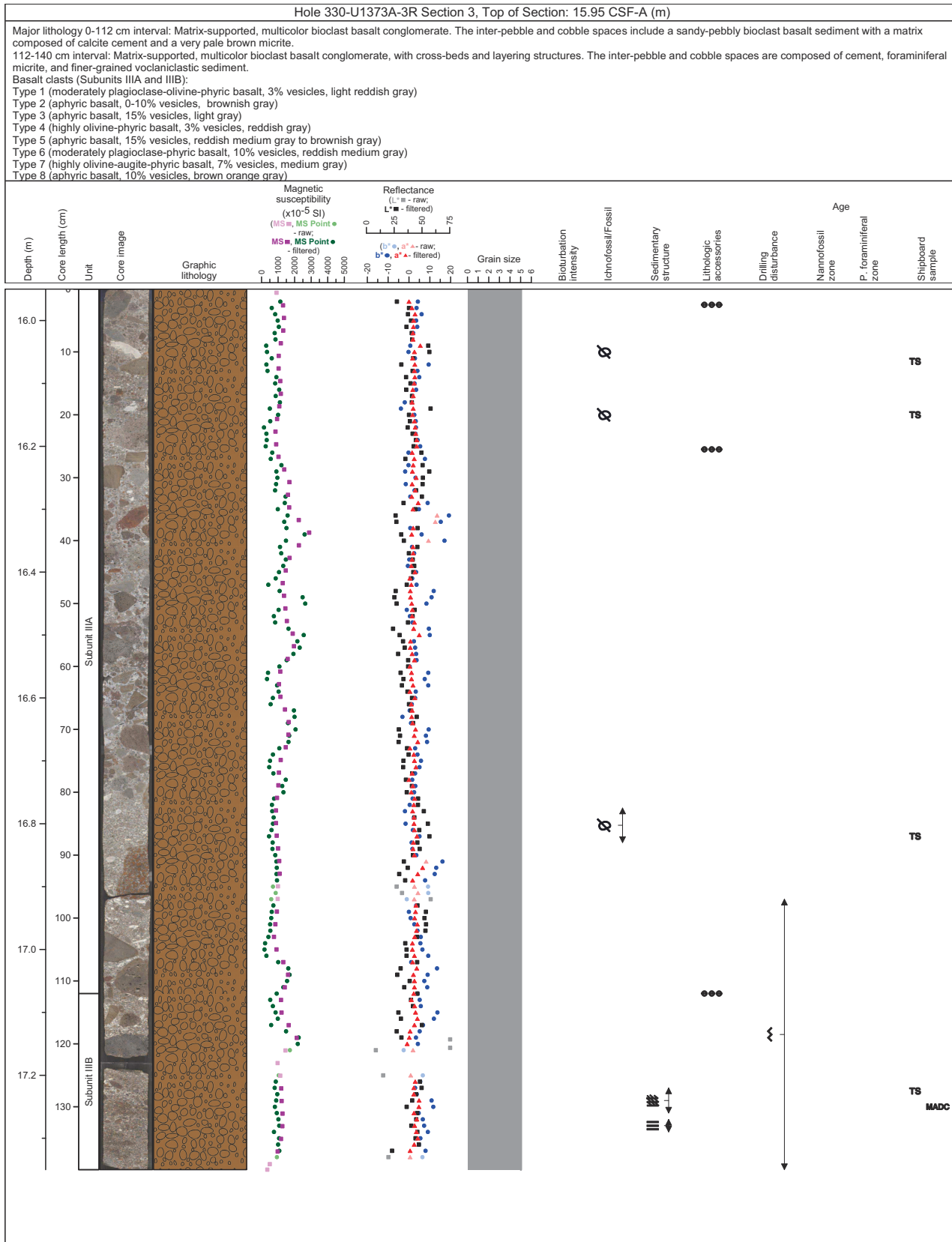
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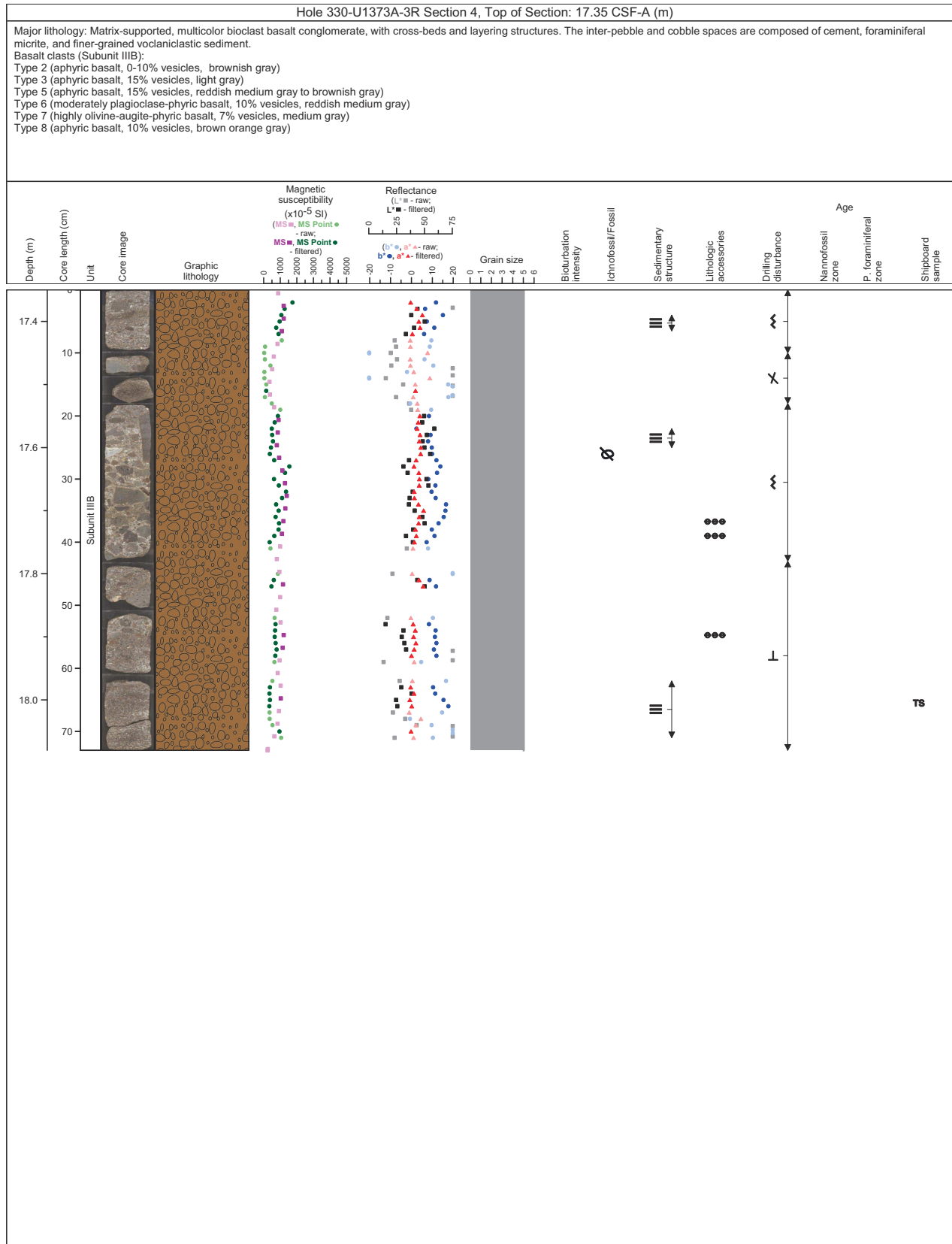
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# Core Photo

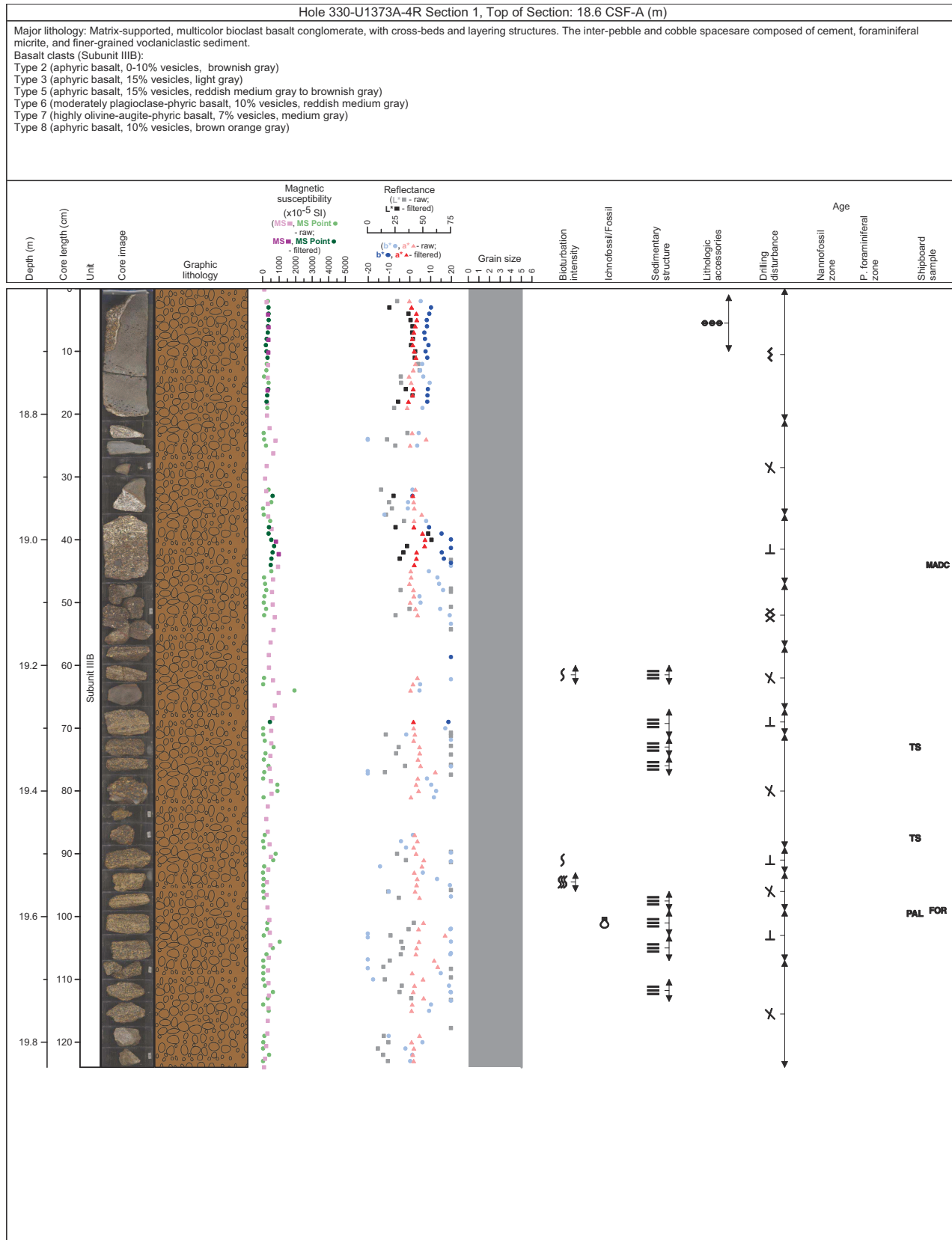


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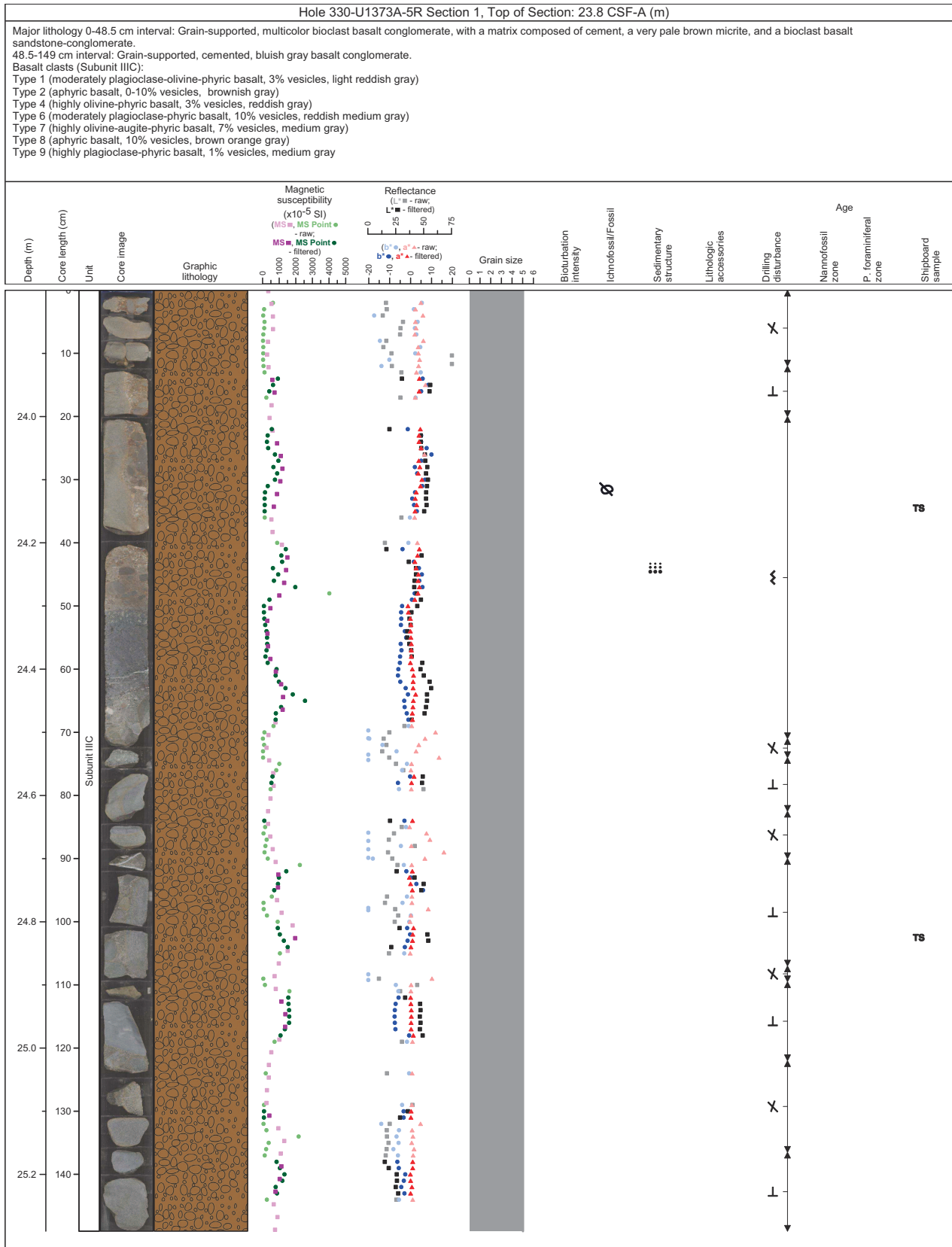




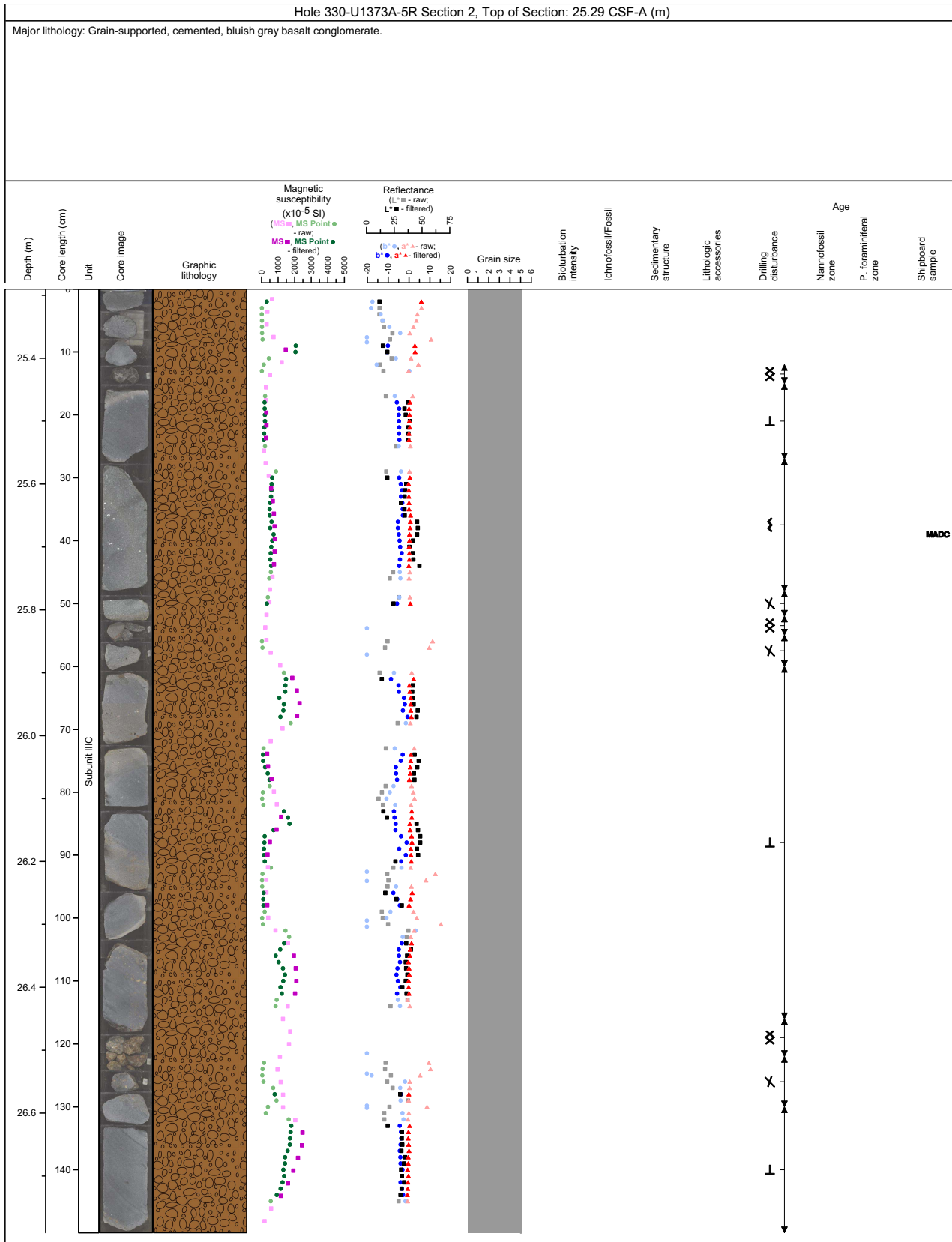
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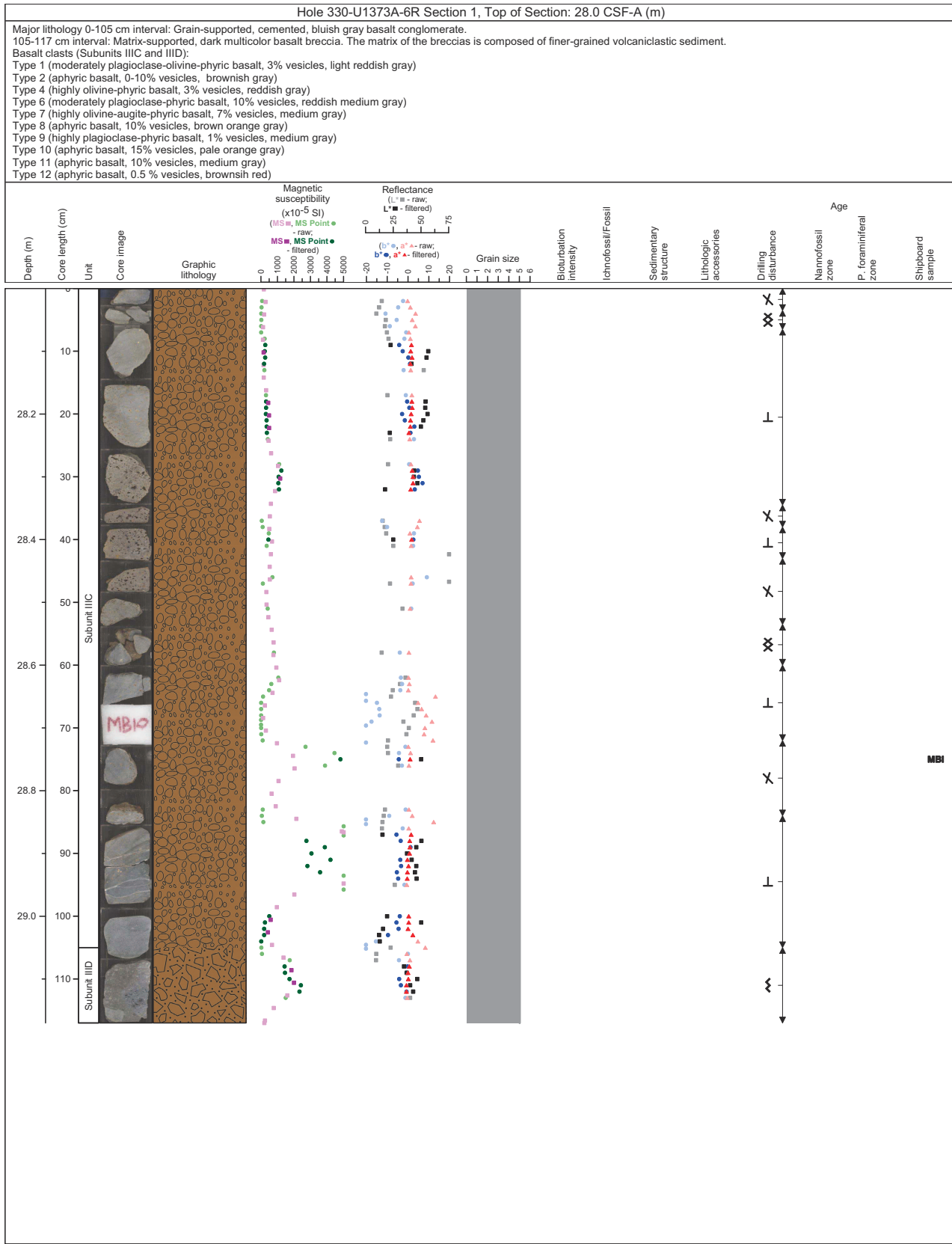
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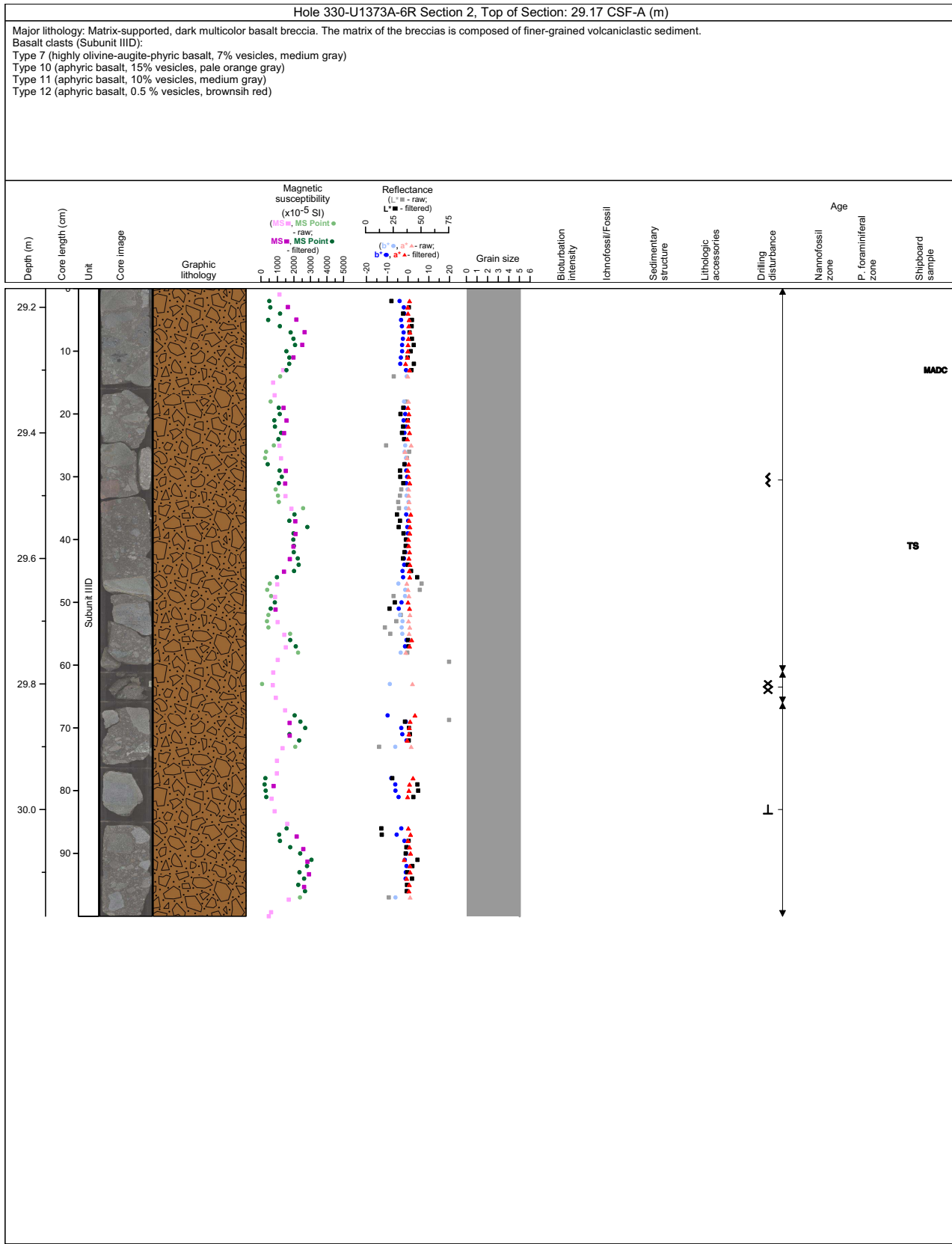
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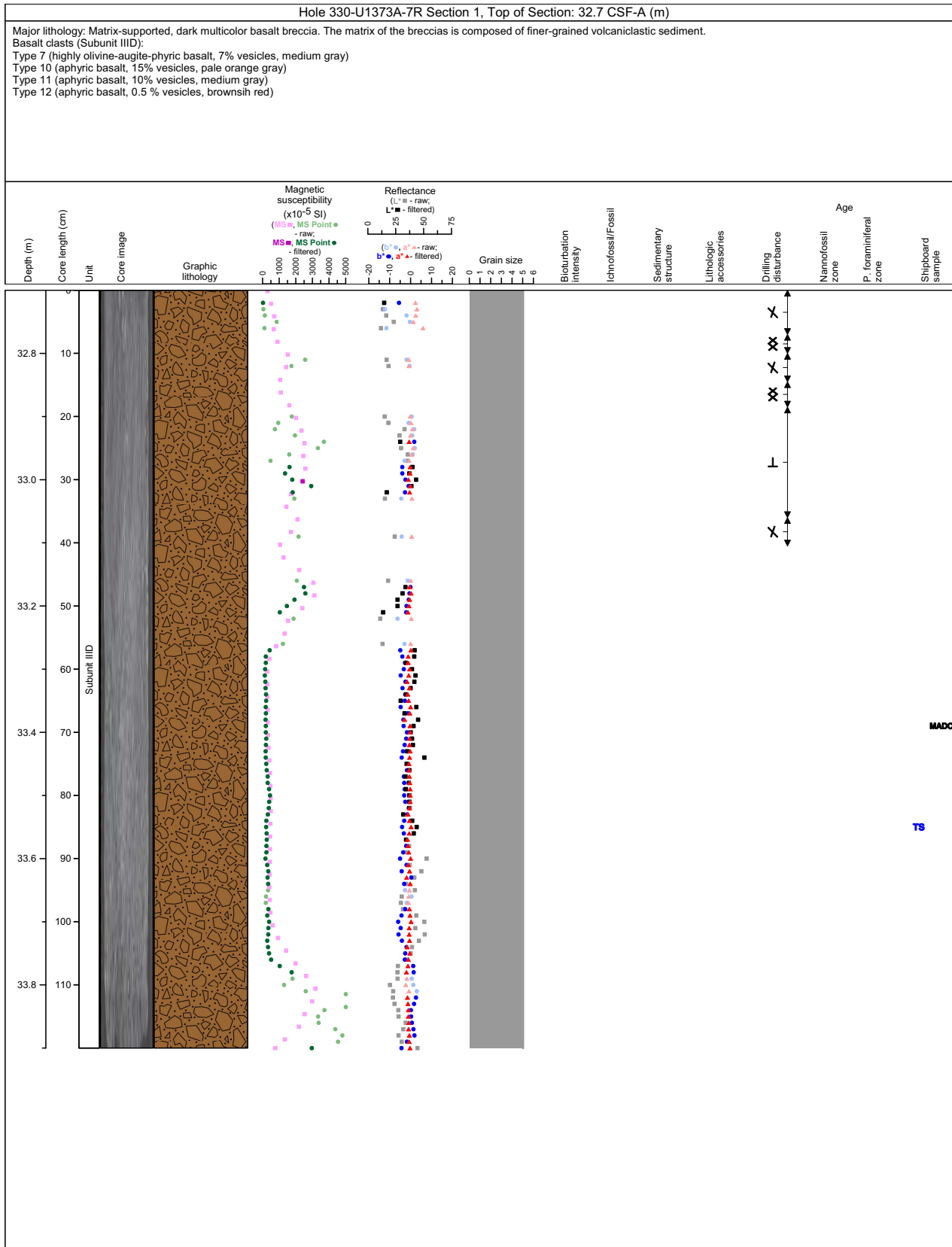
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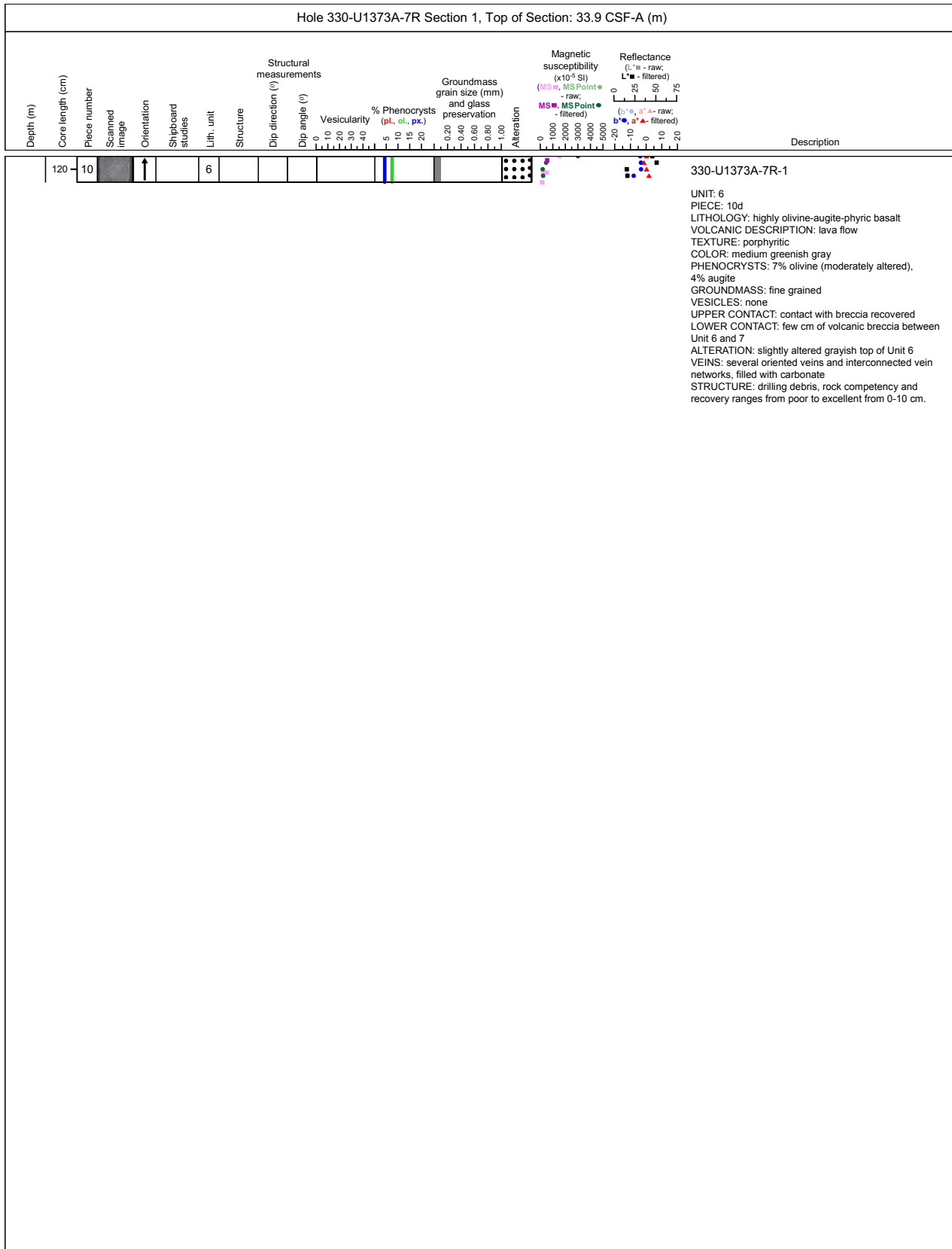
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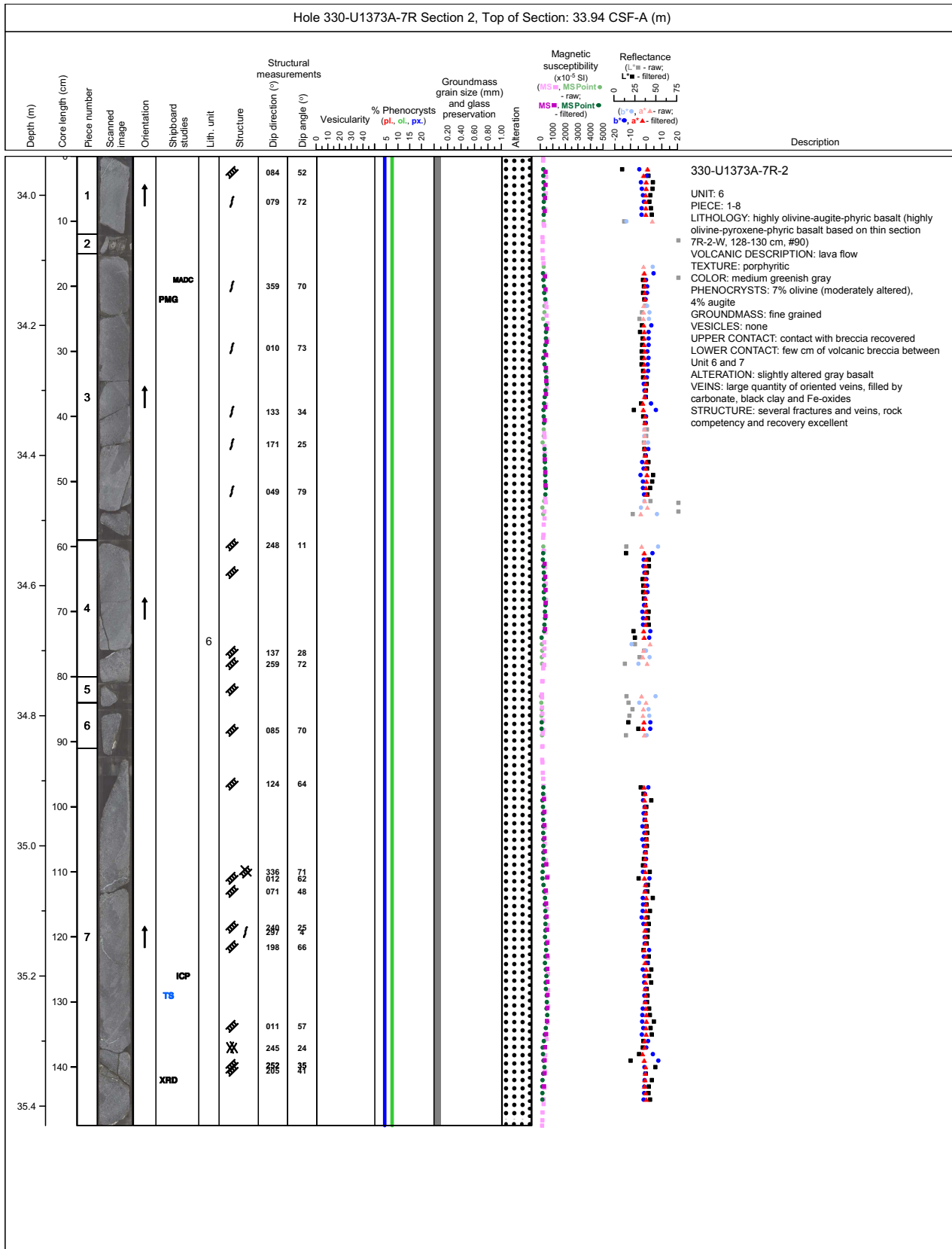


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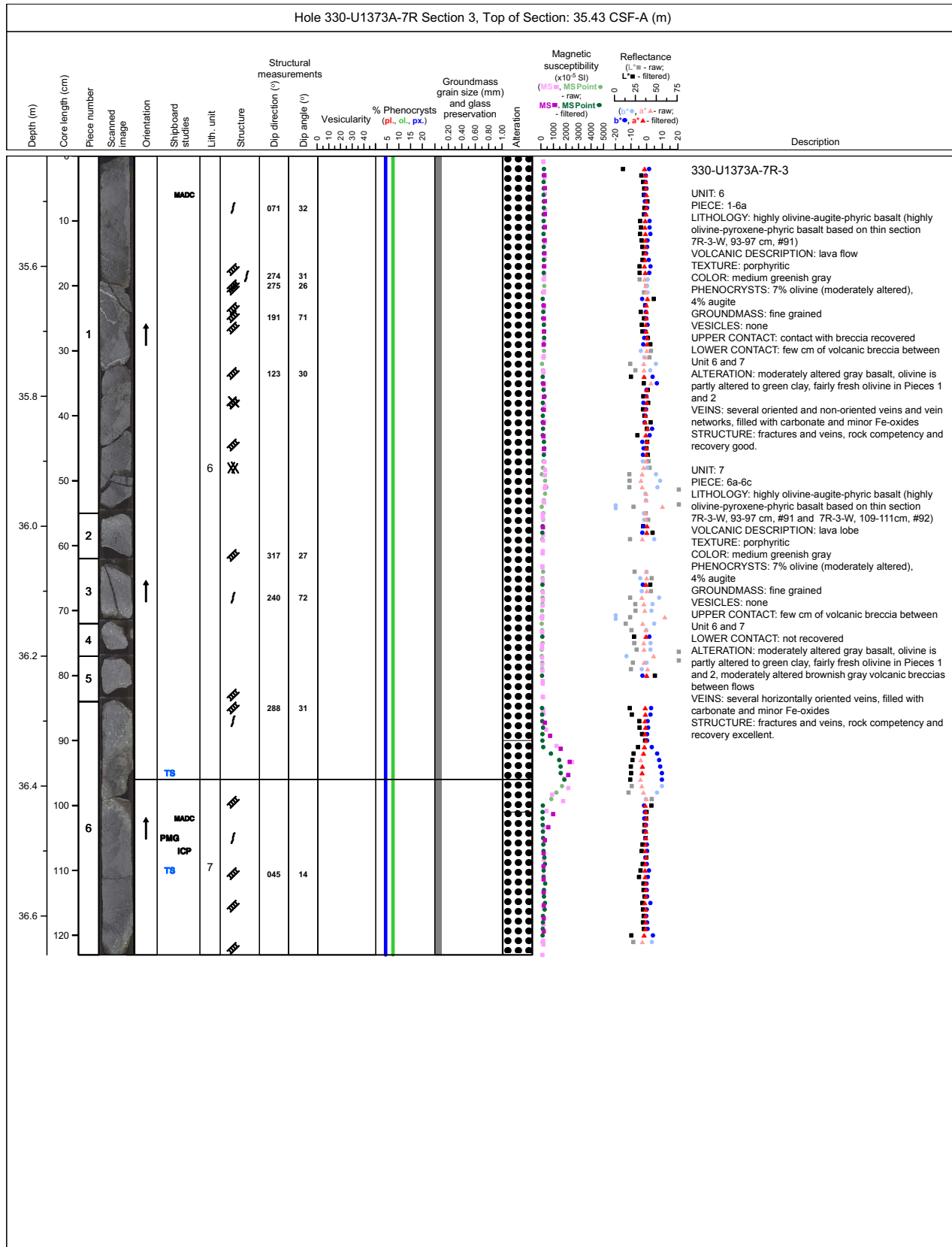


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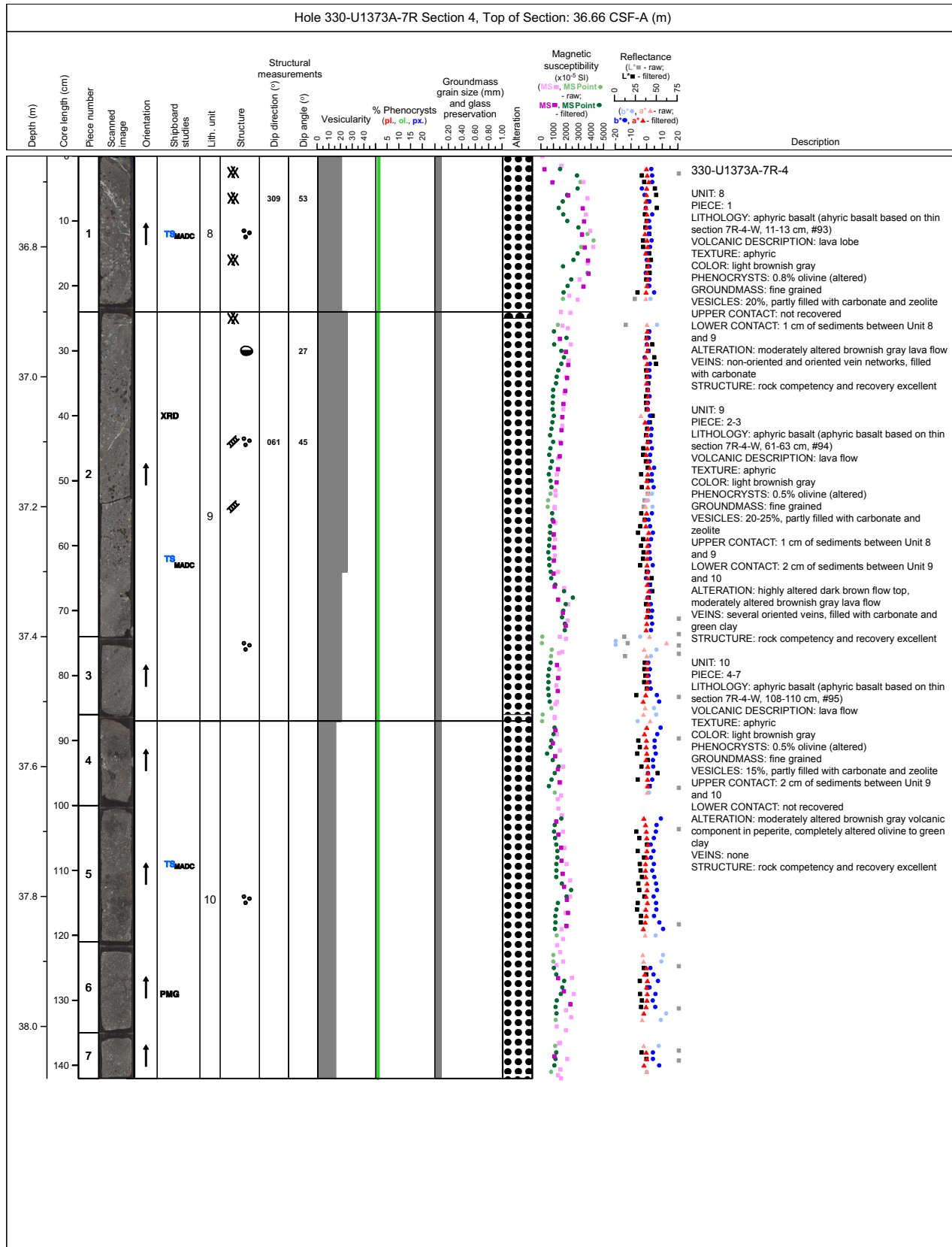




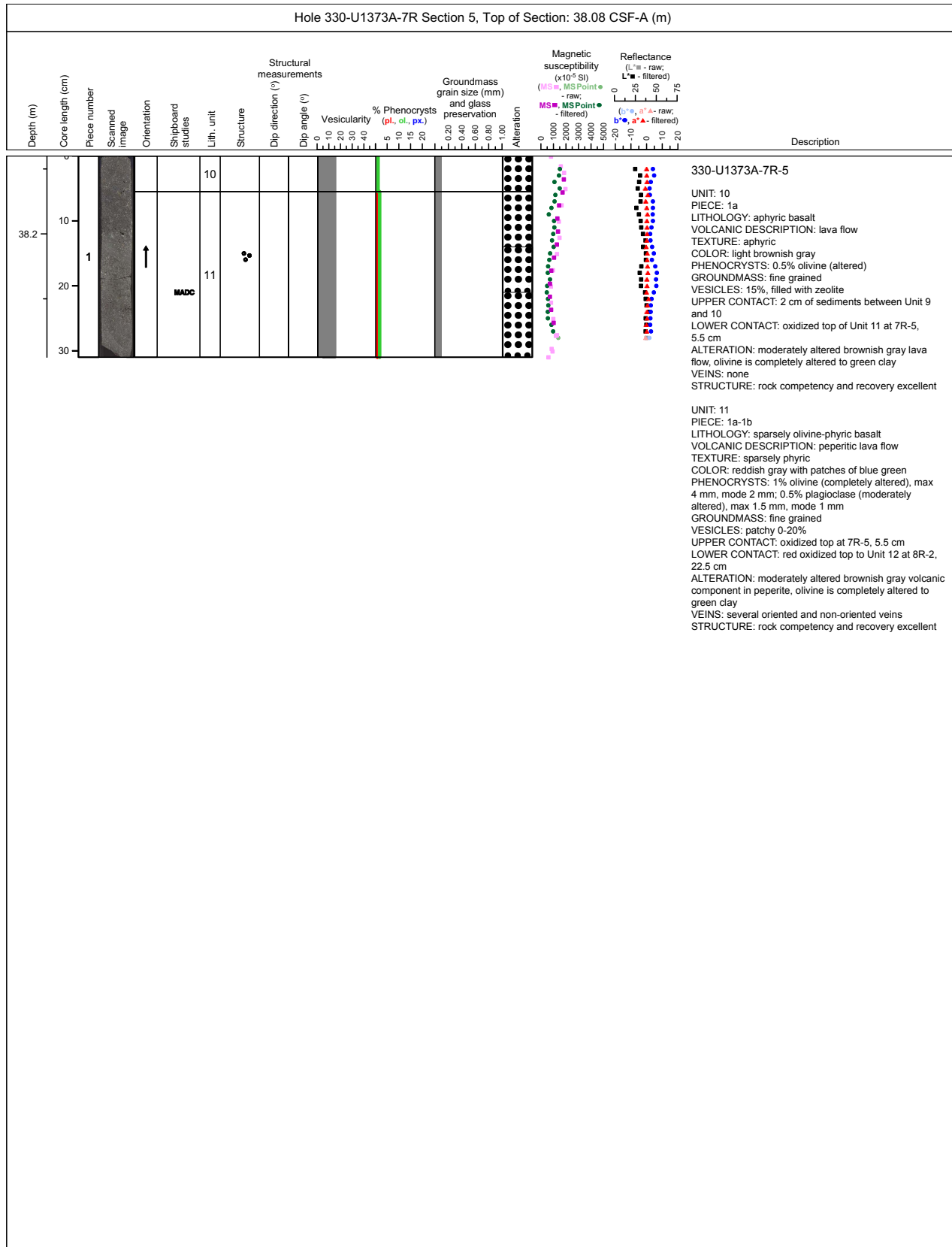
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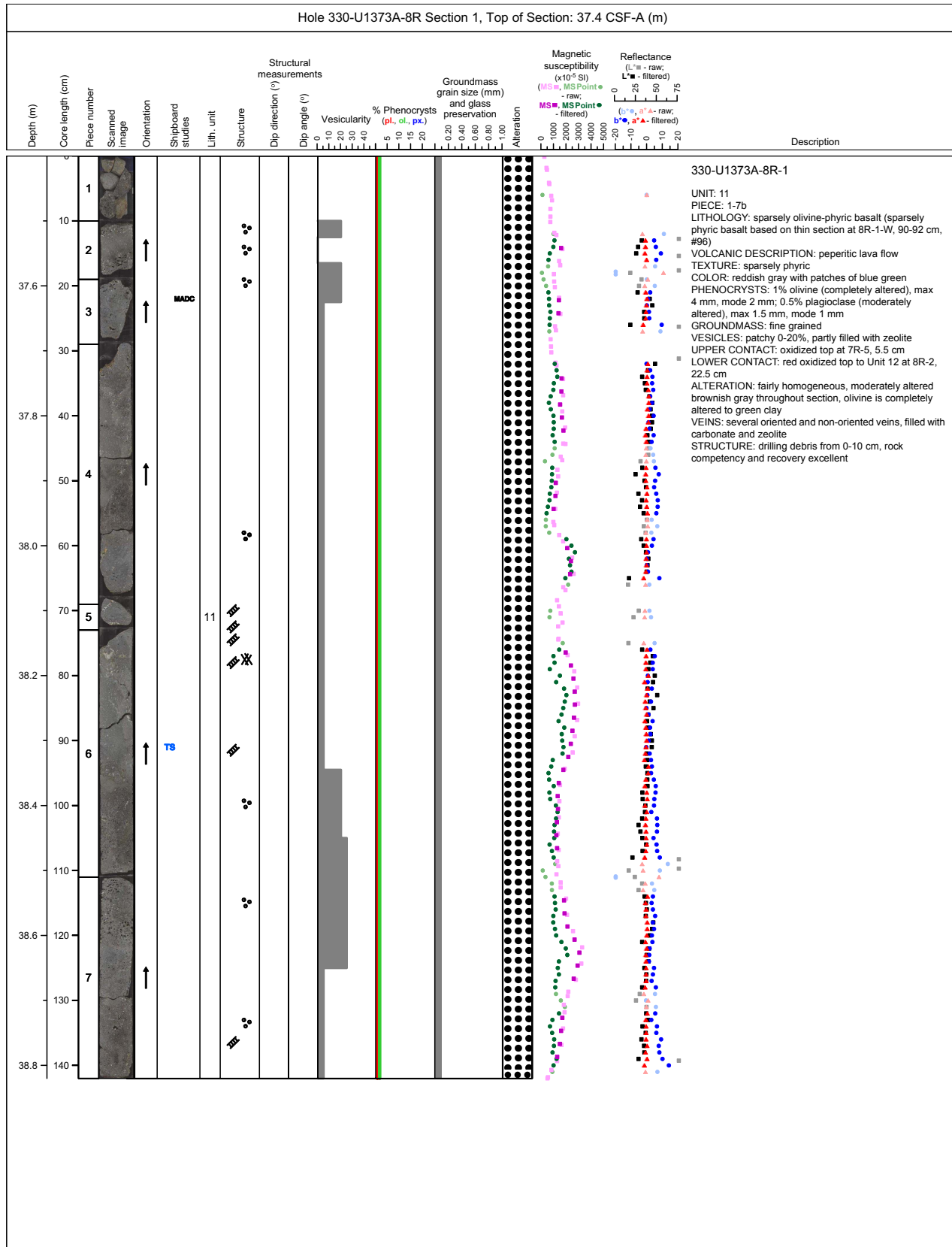
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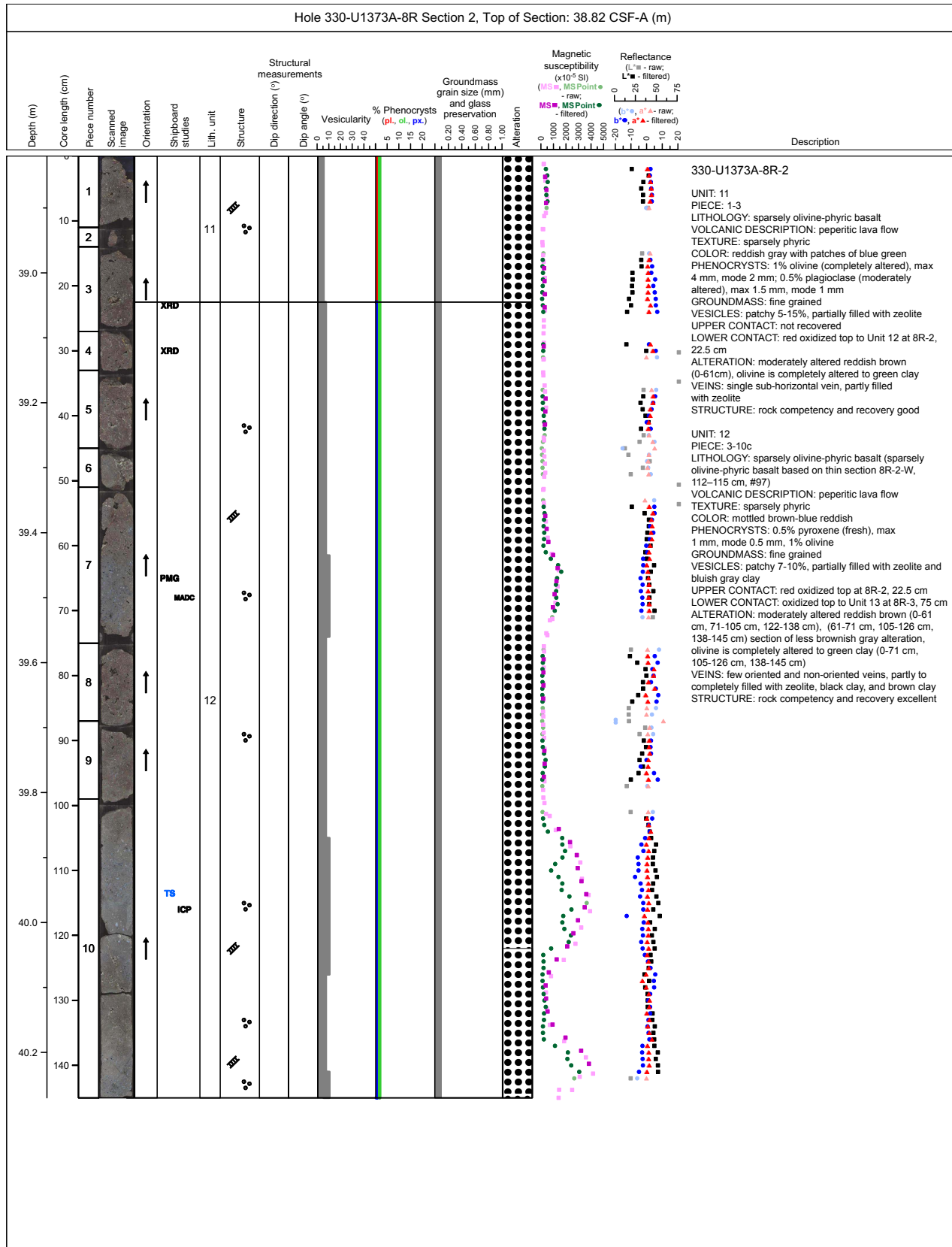
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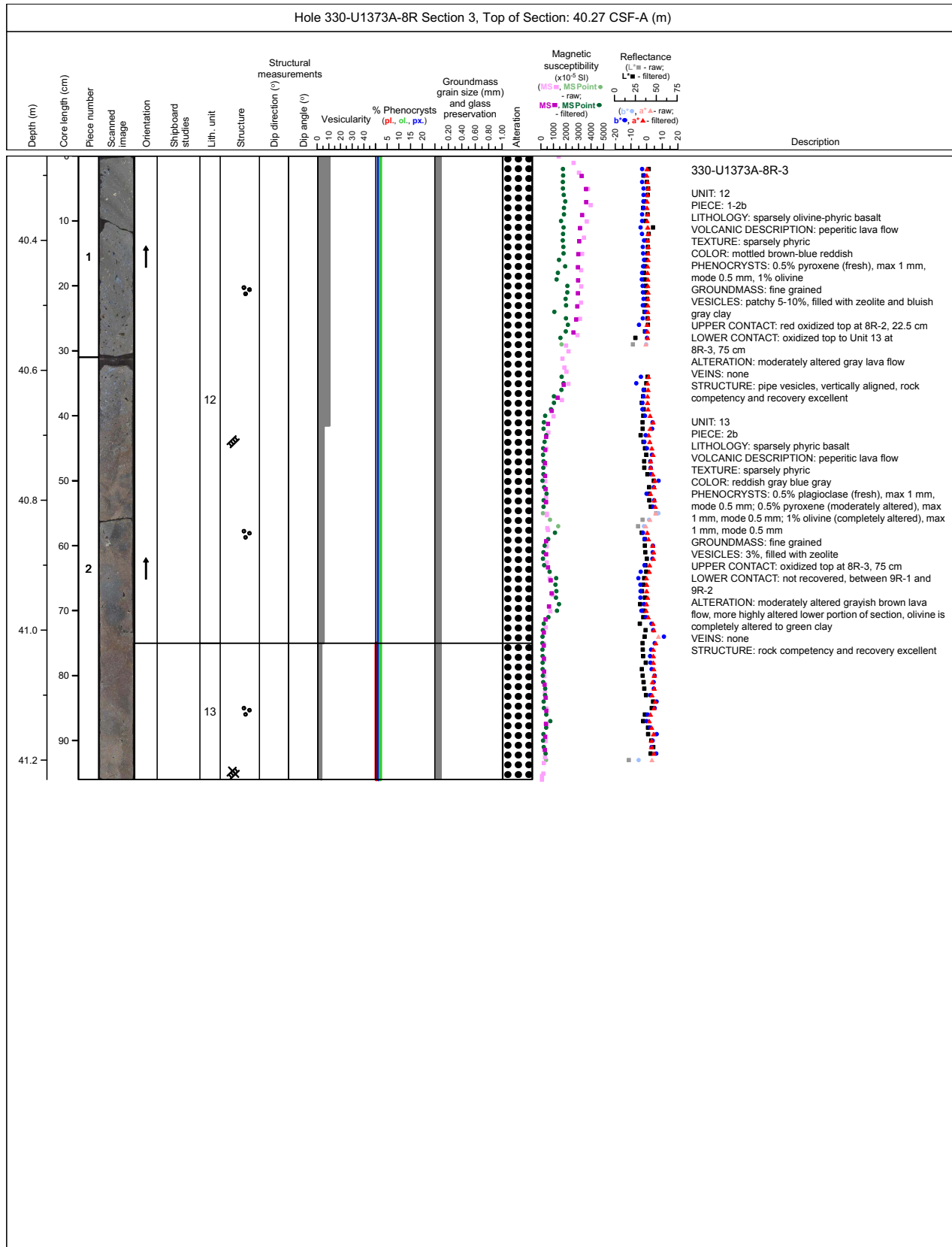
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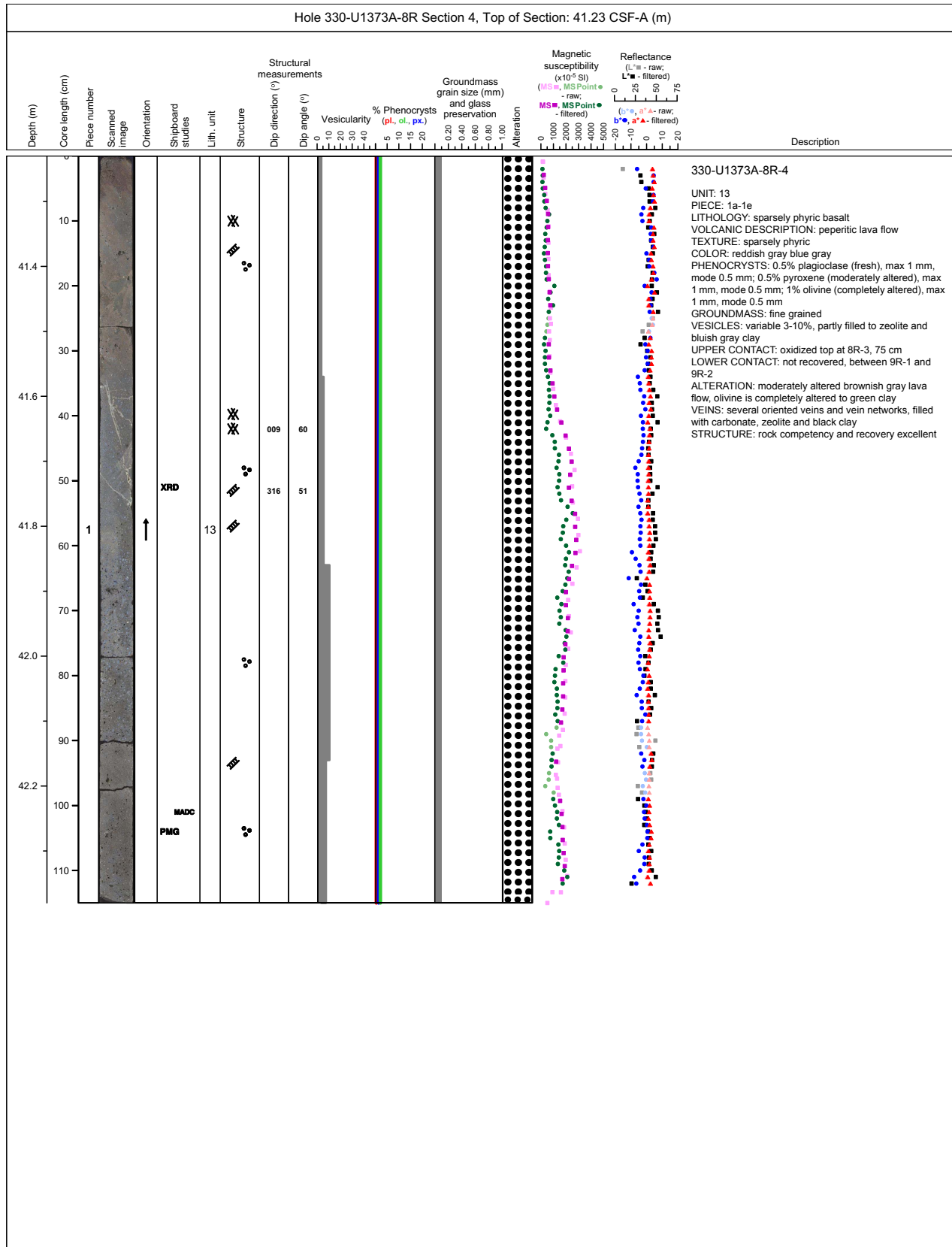
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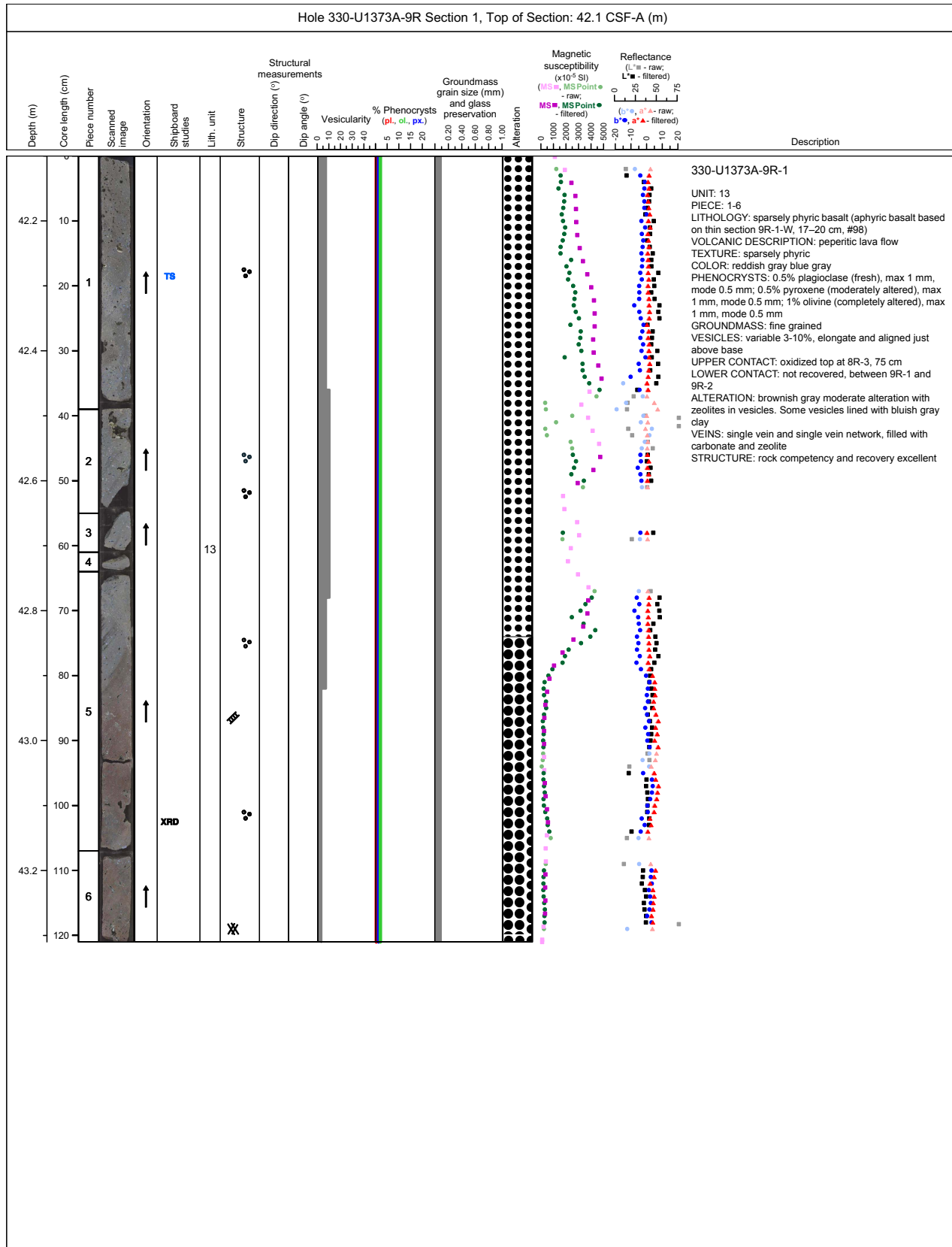
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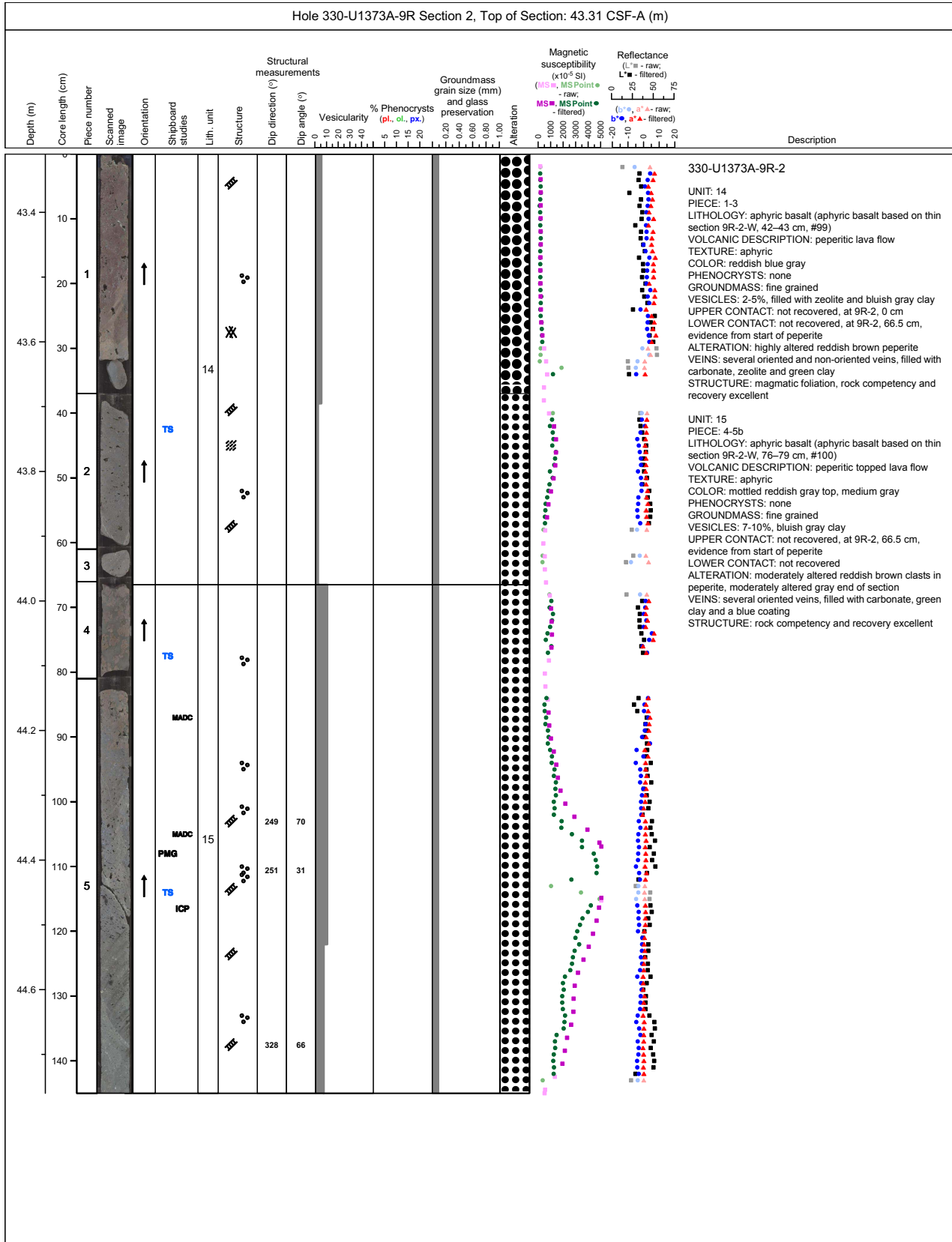


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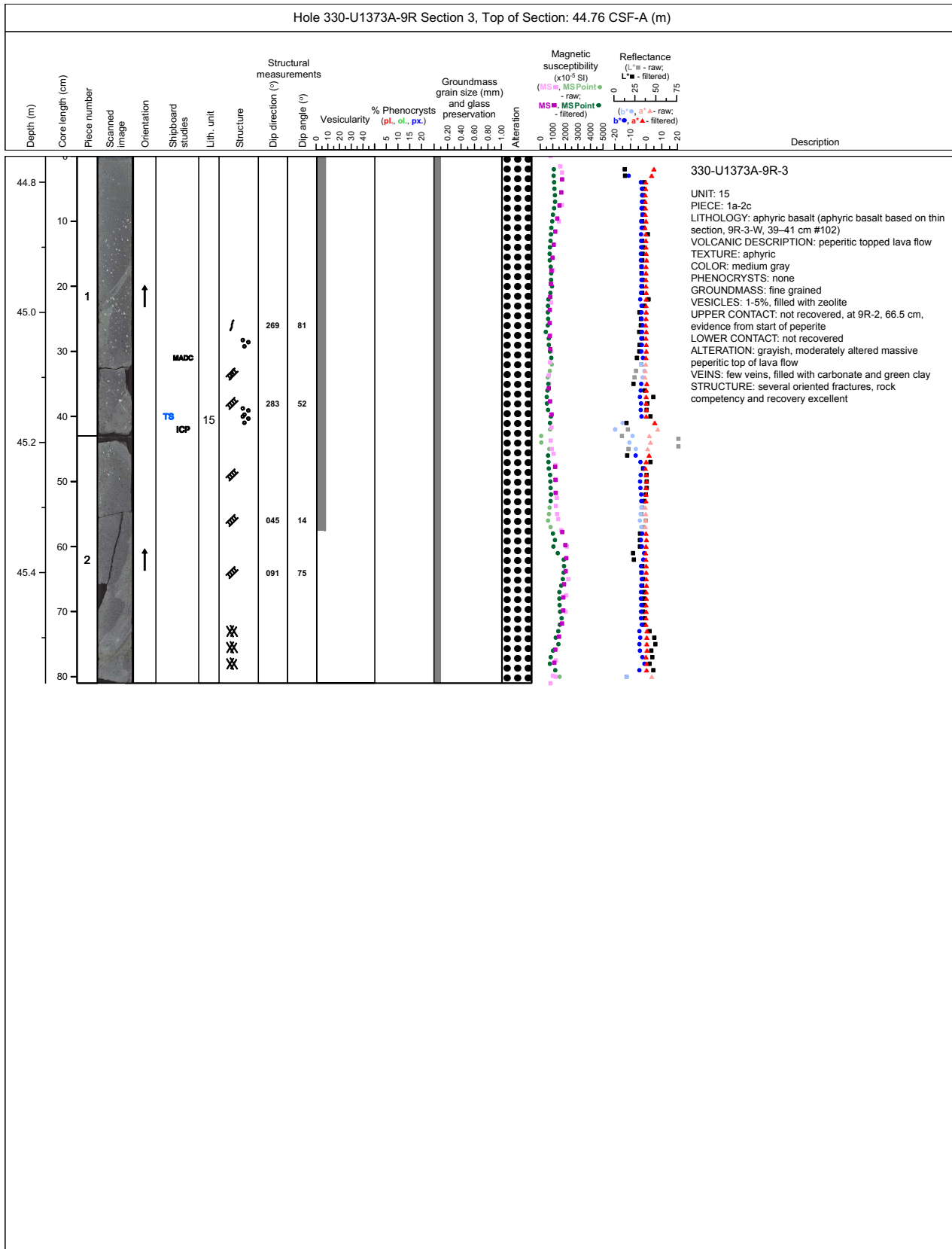




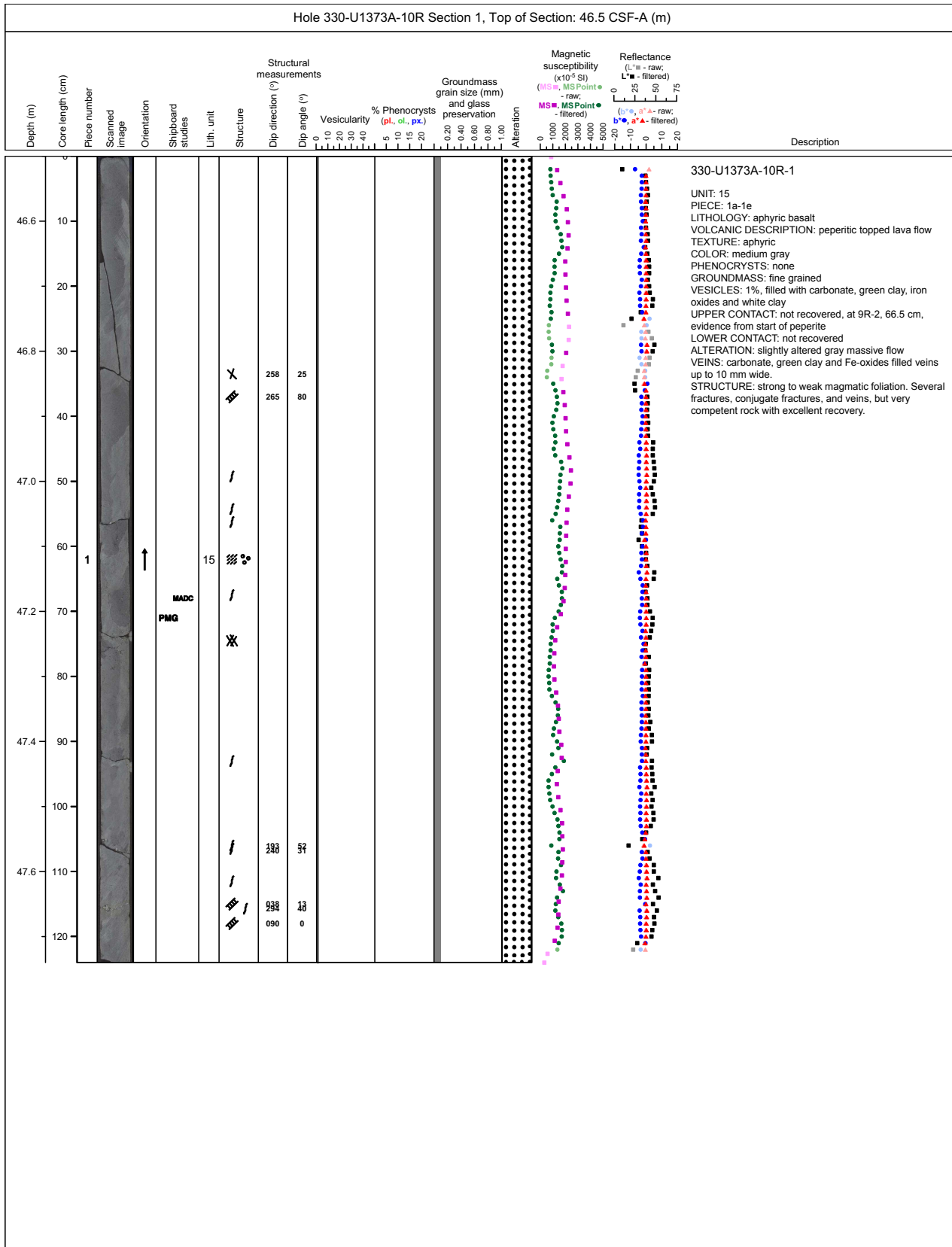
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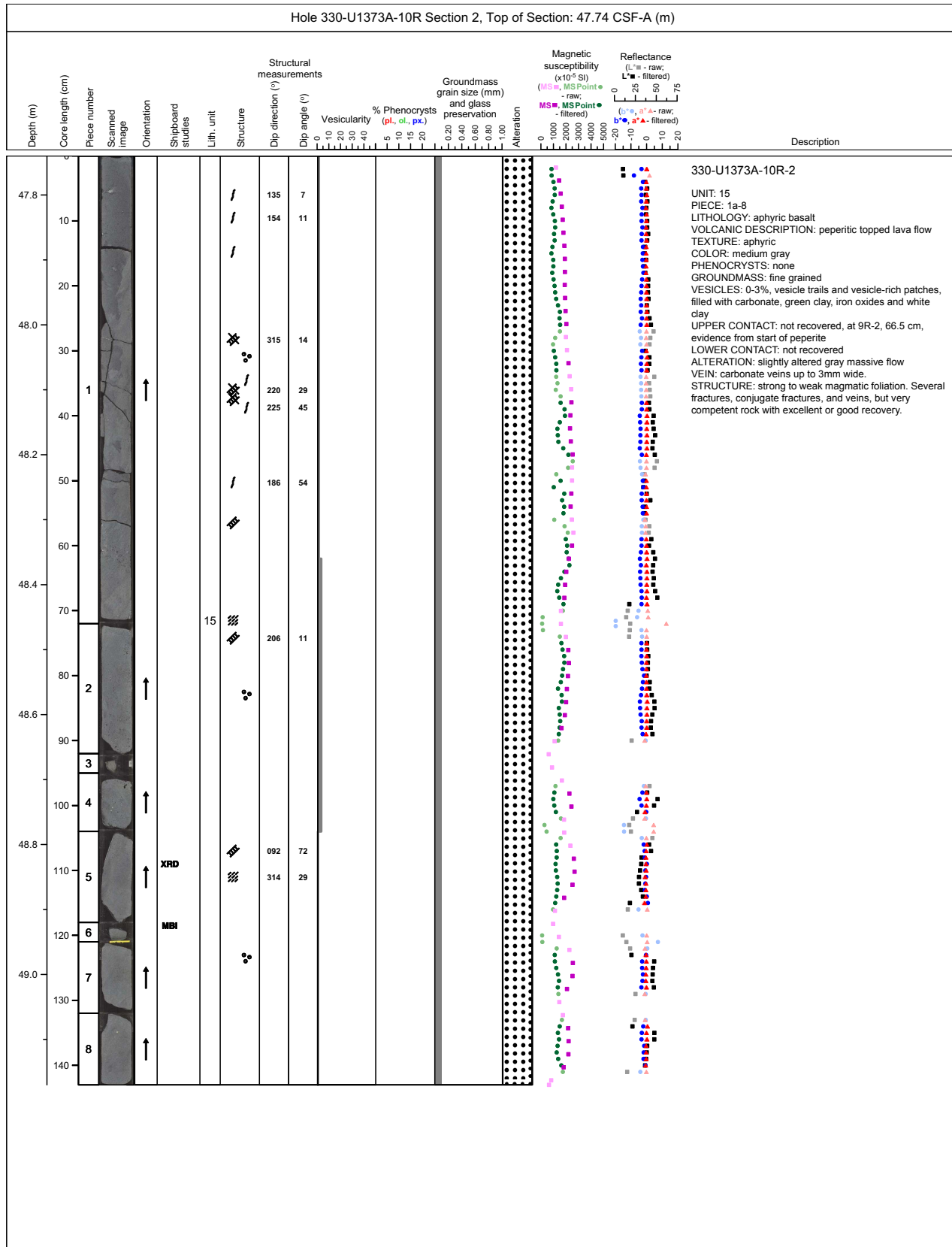
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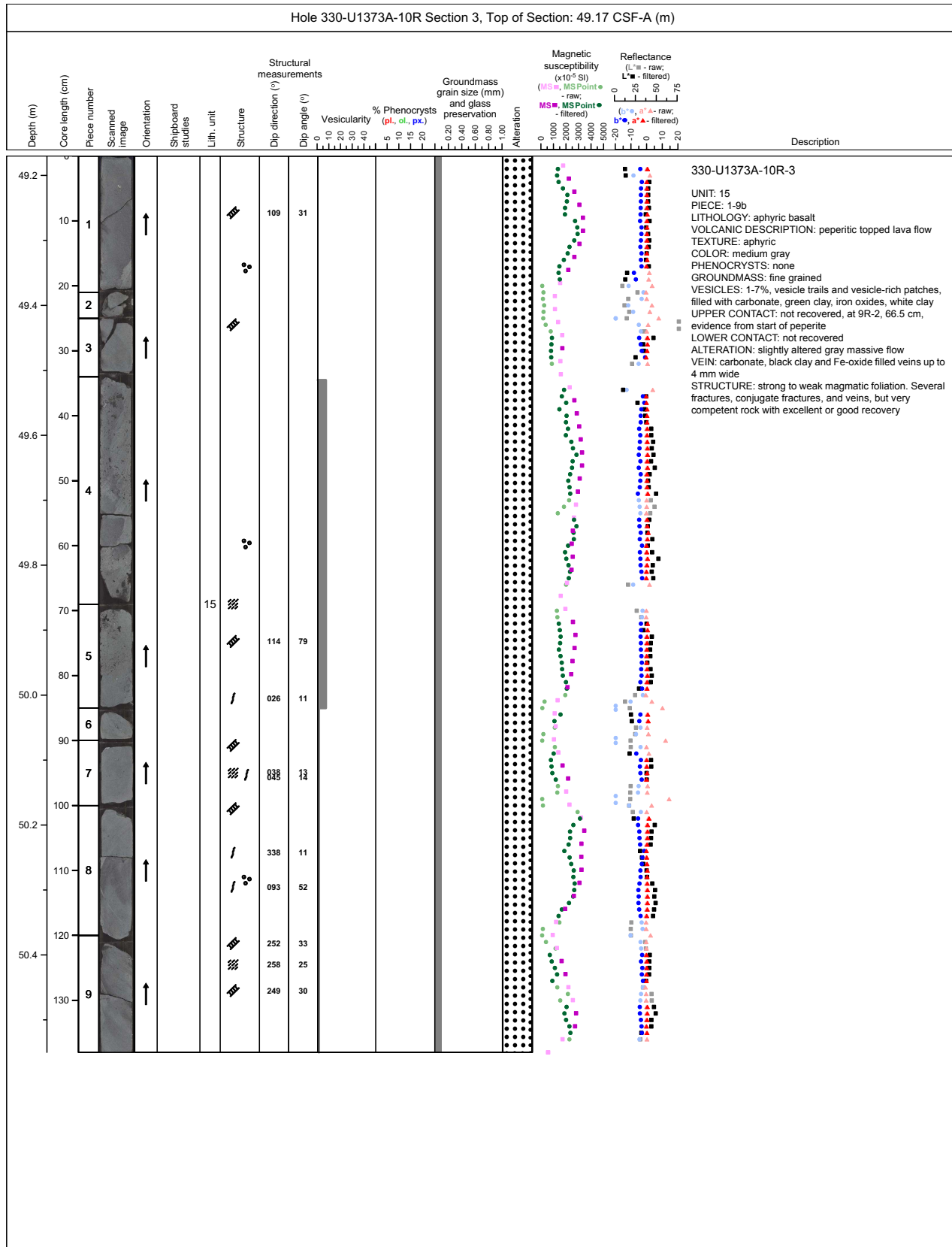
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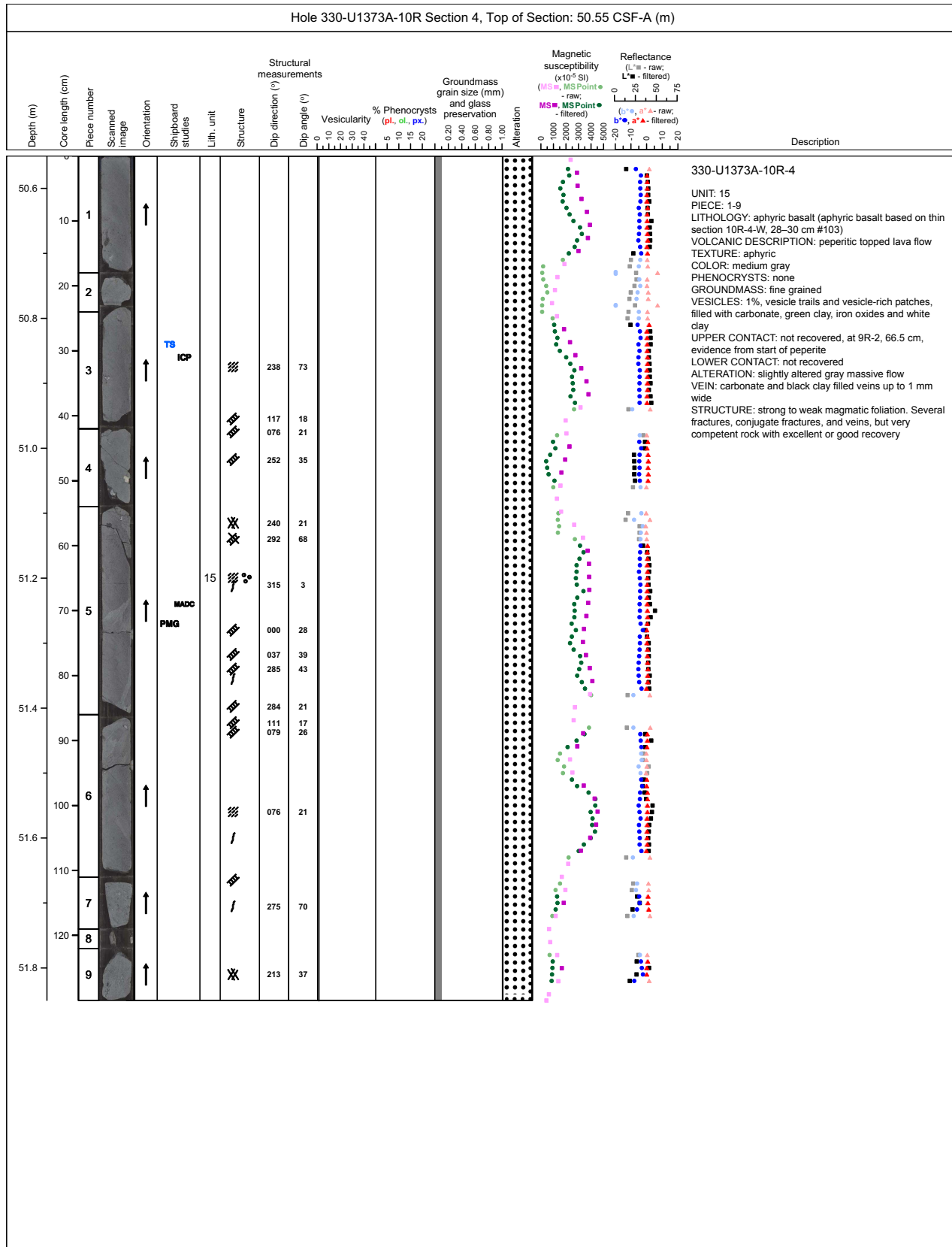
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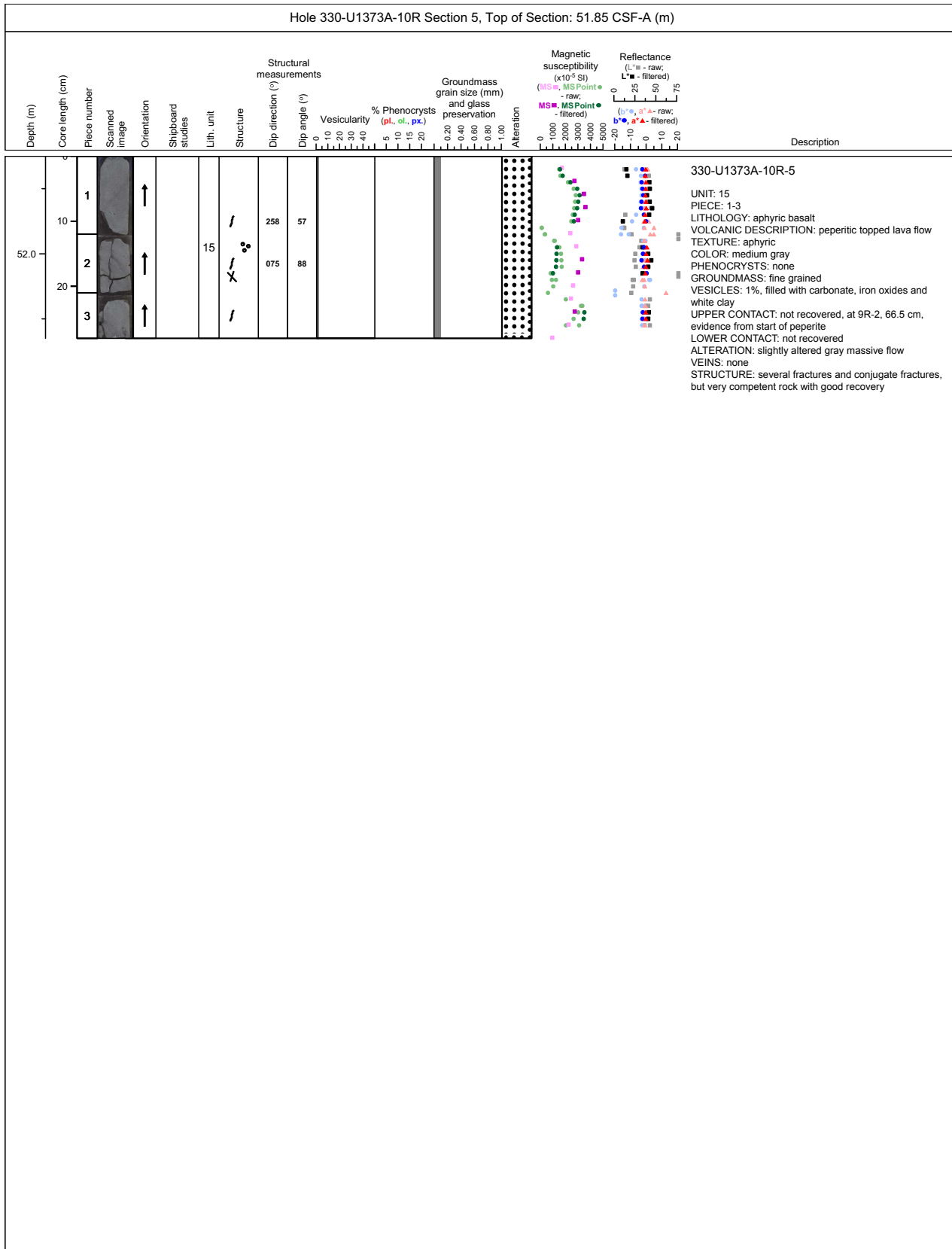
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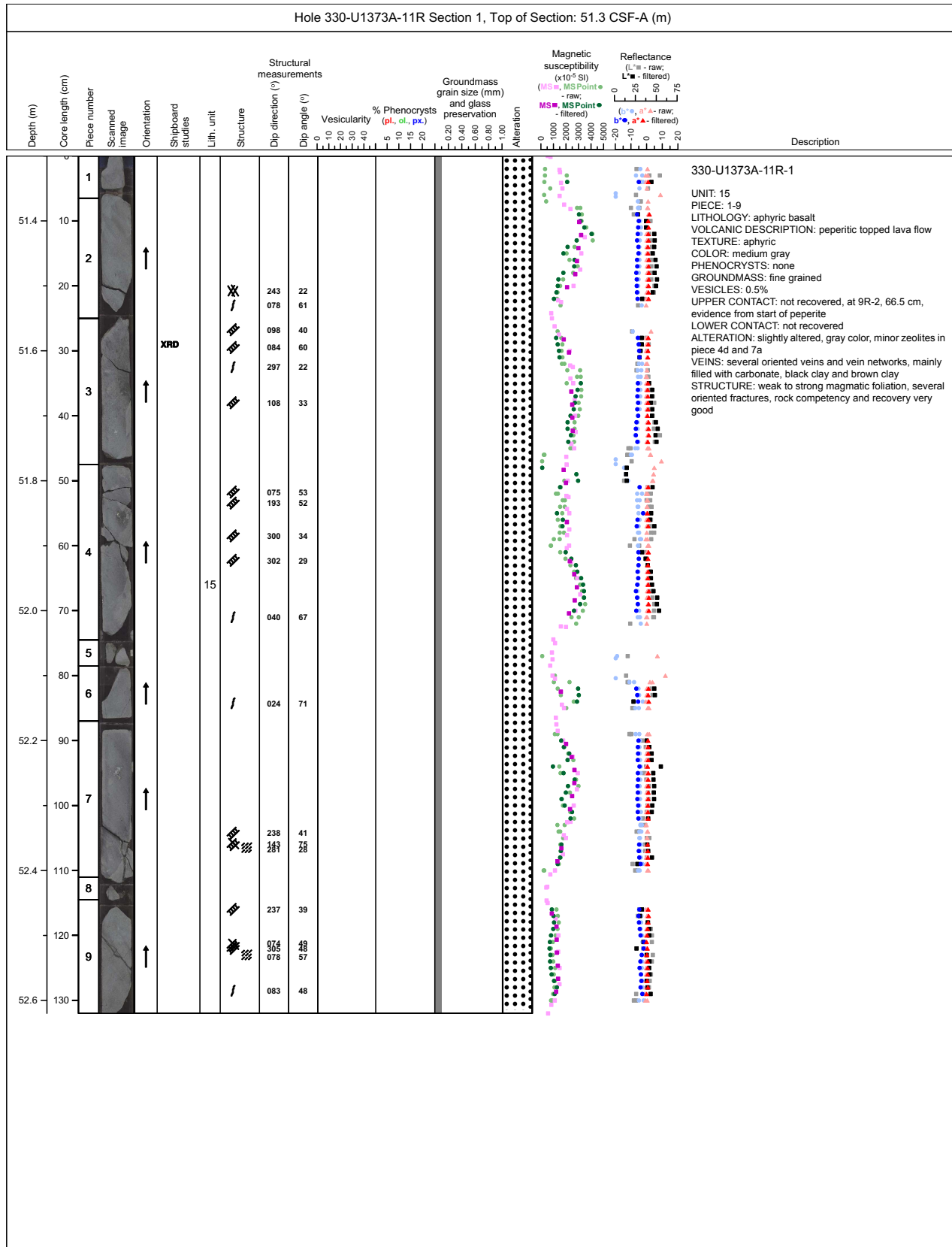
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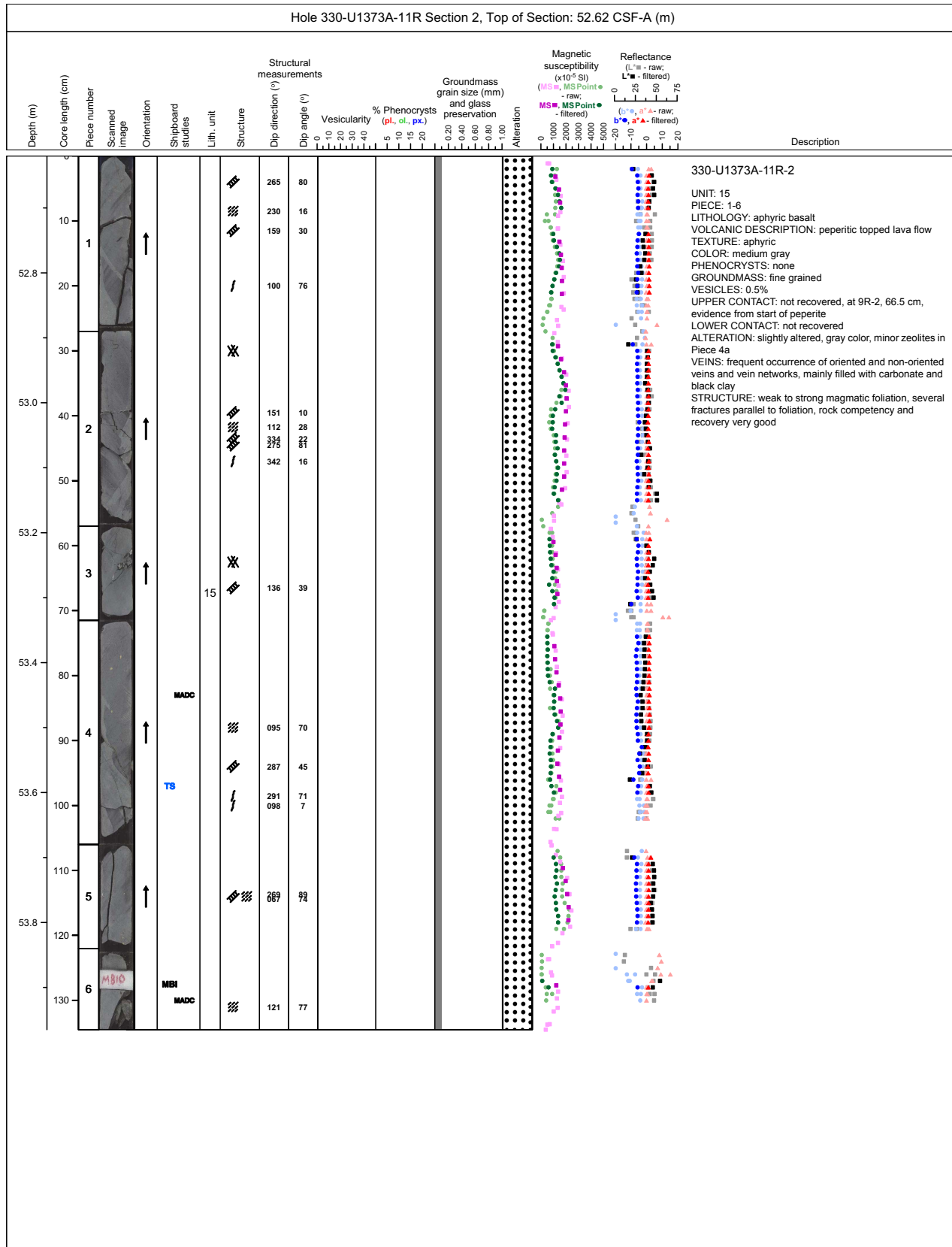


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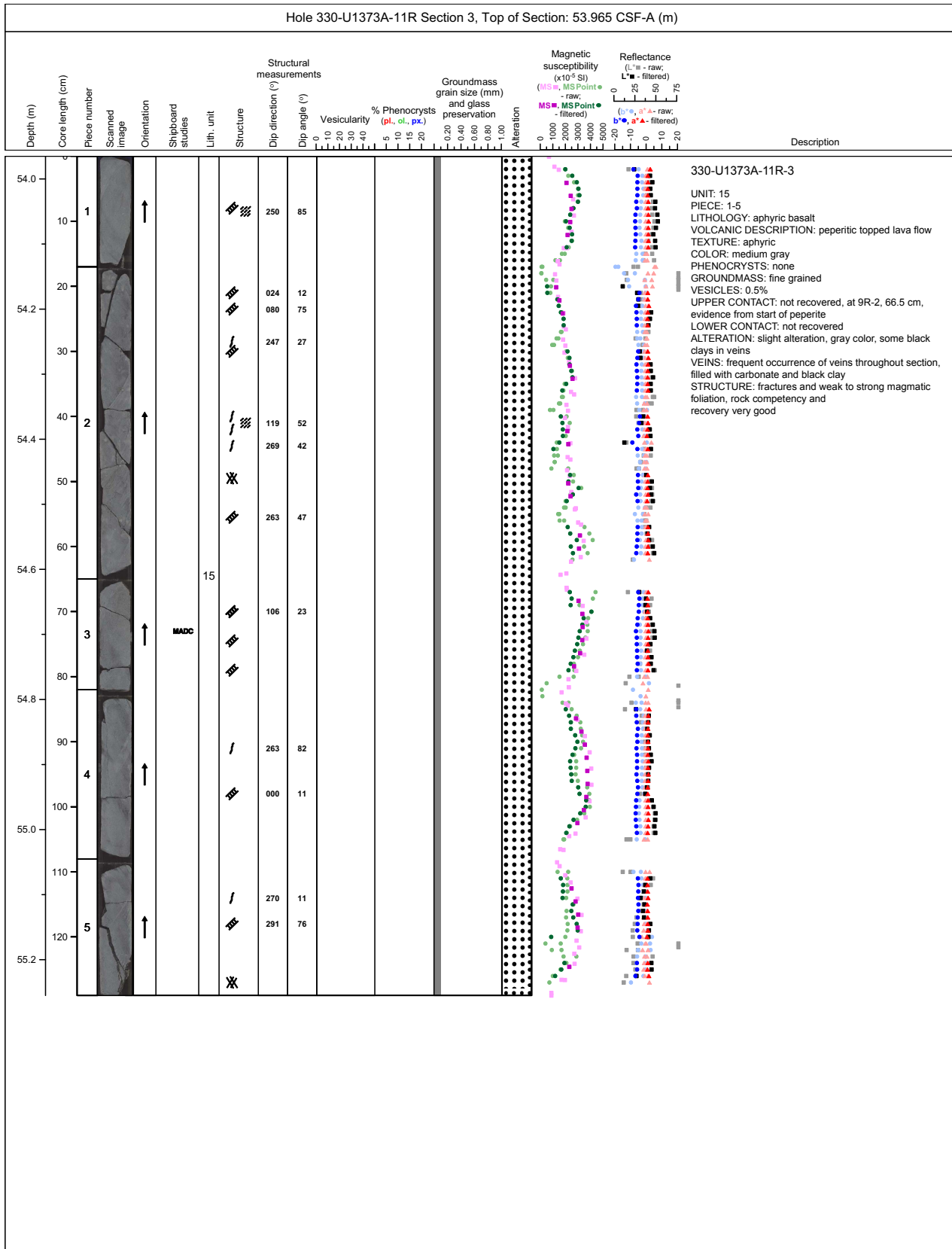




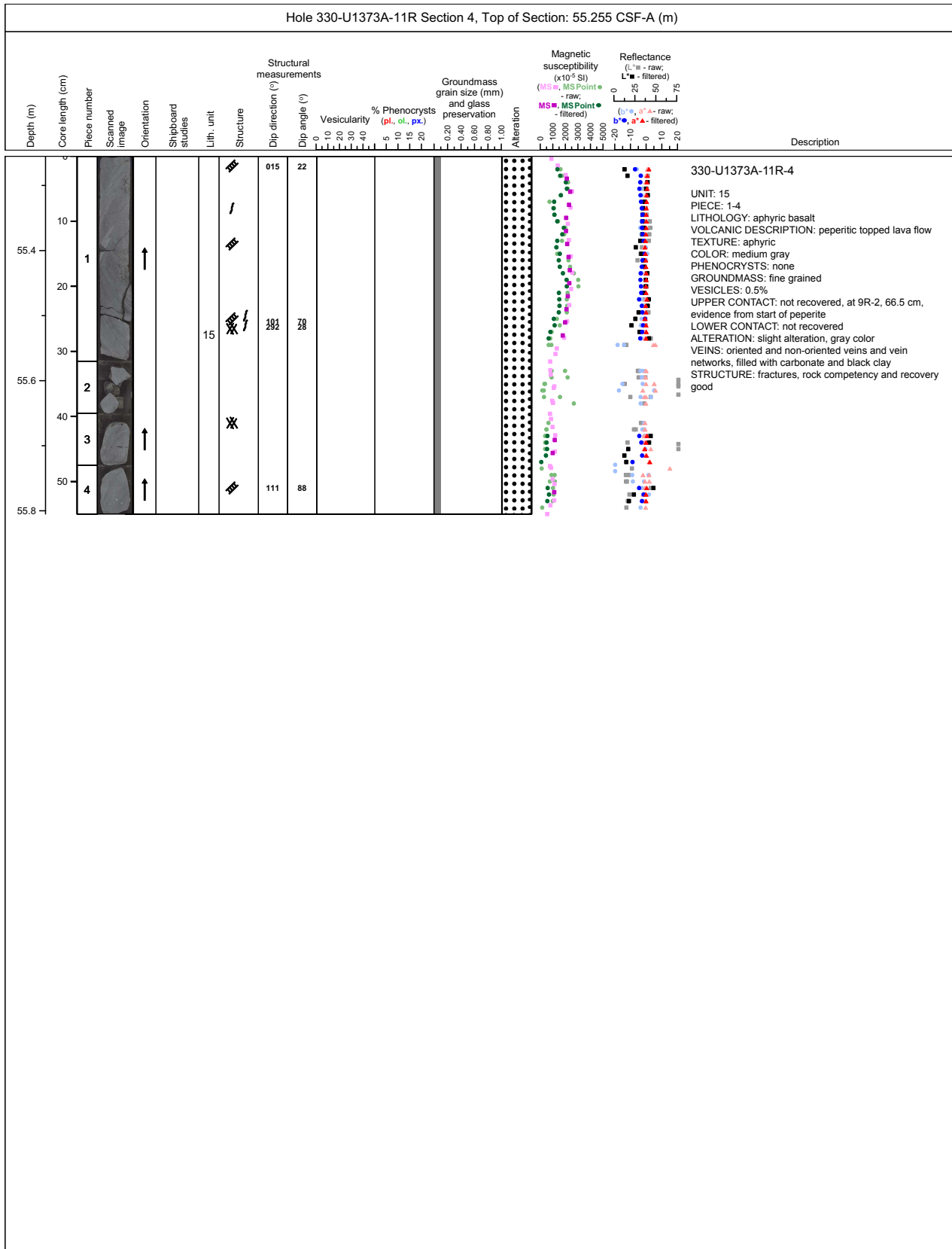
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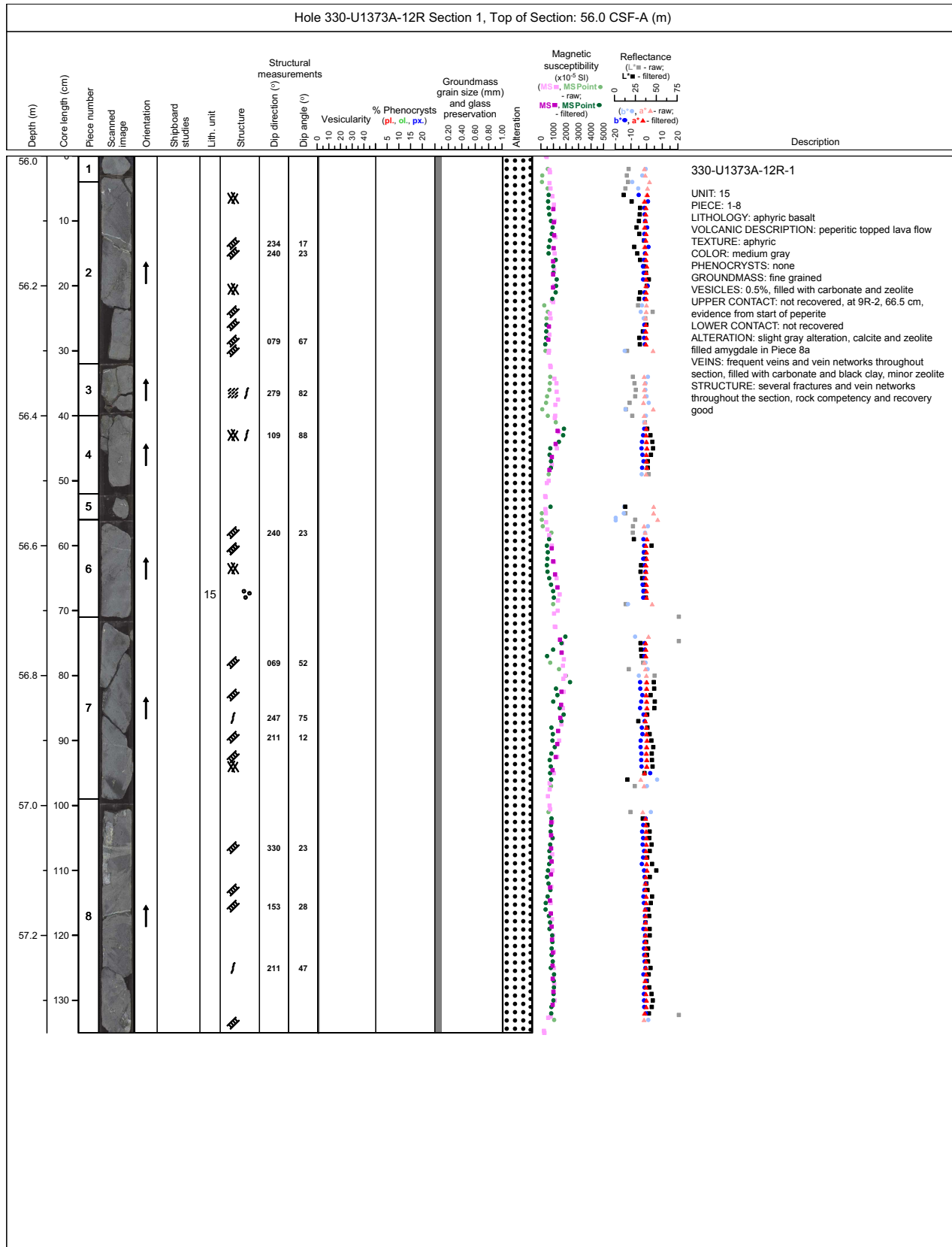
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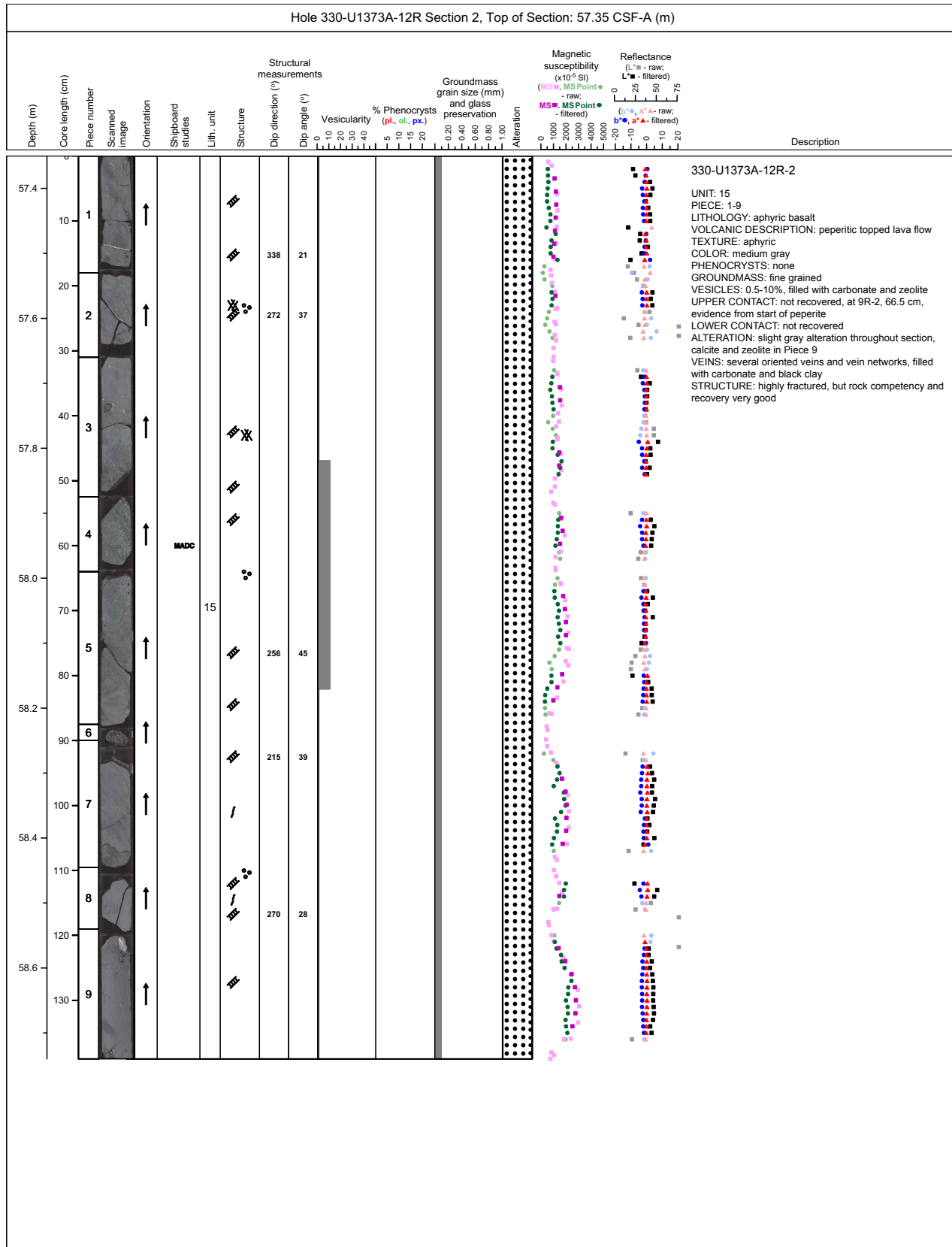
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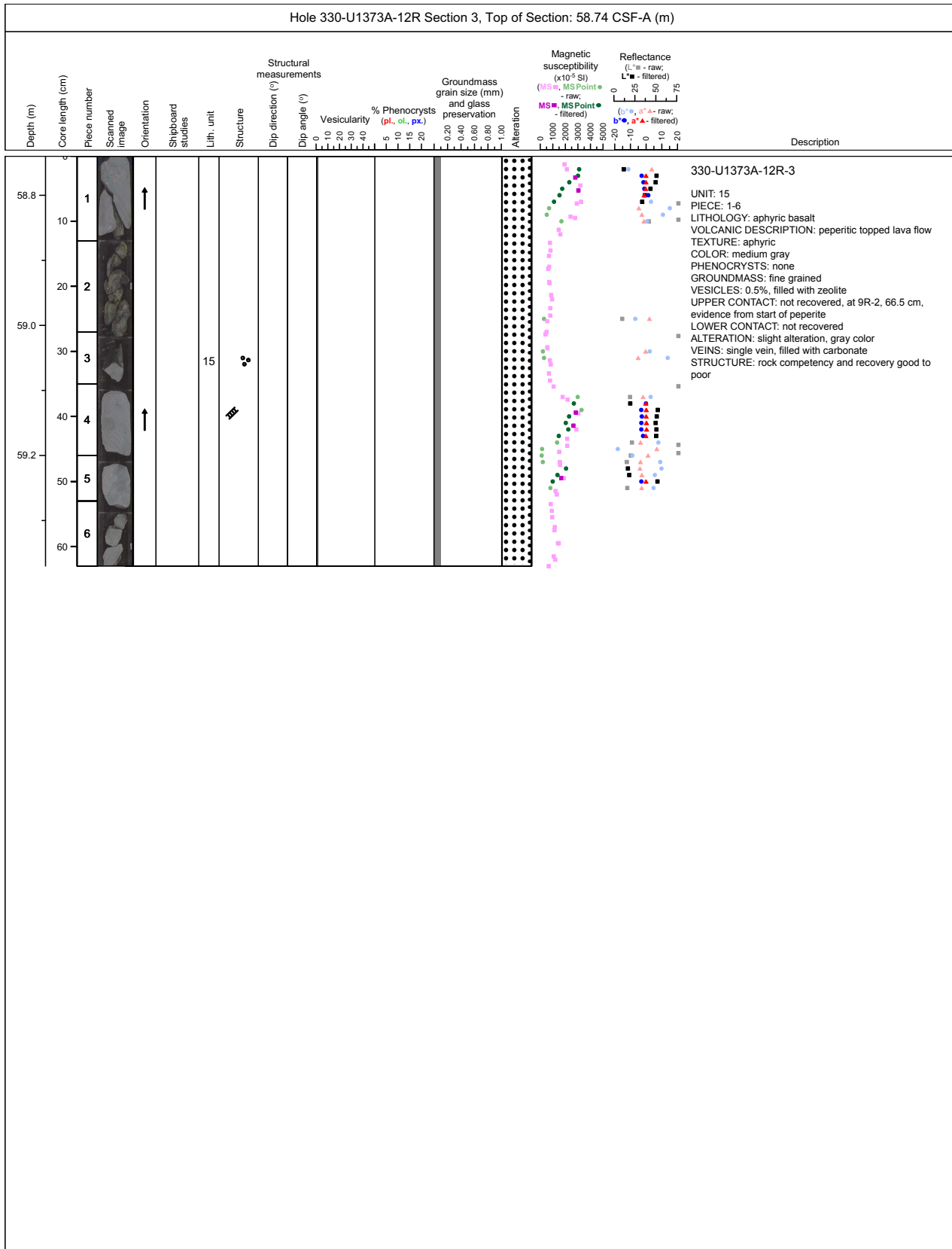
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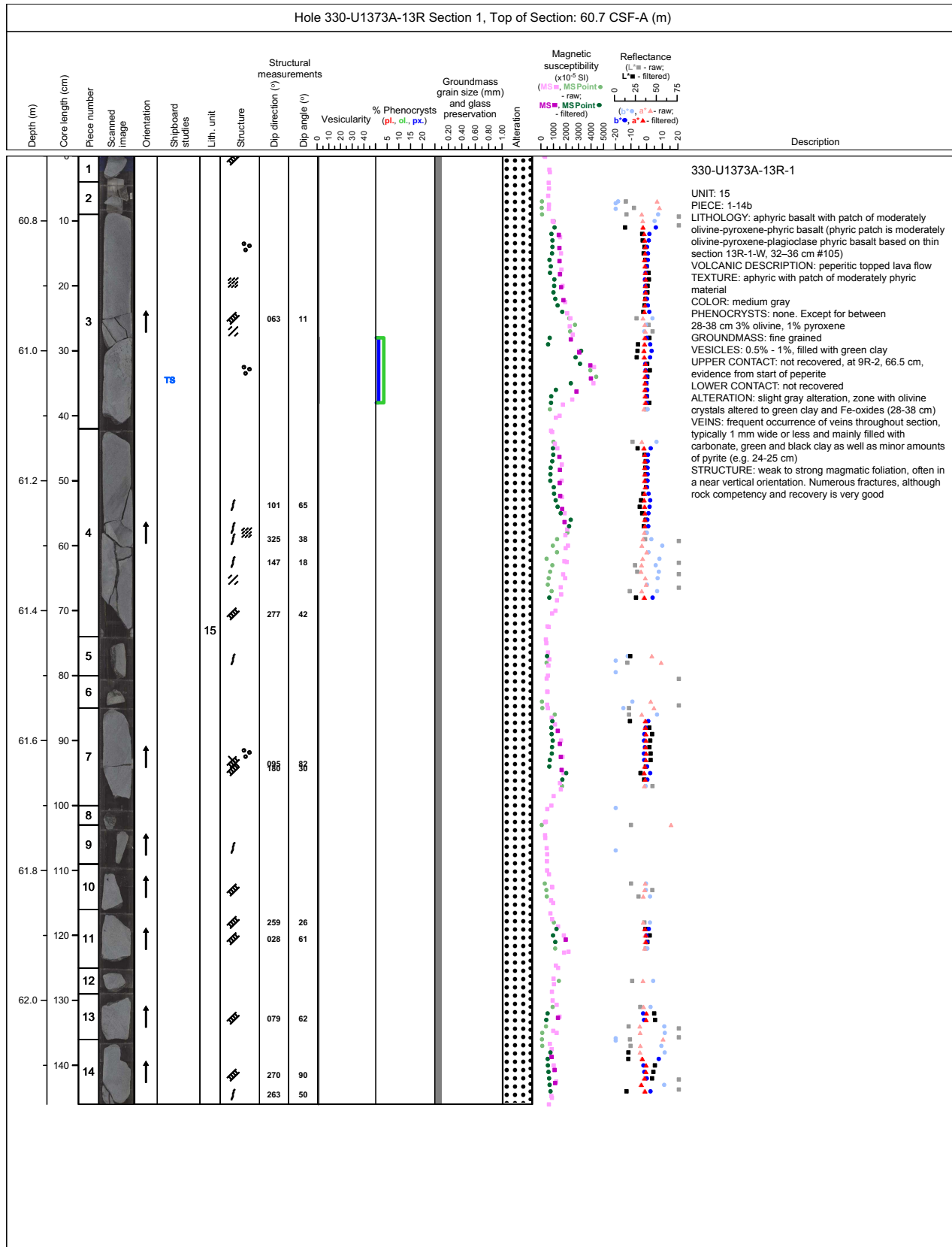
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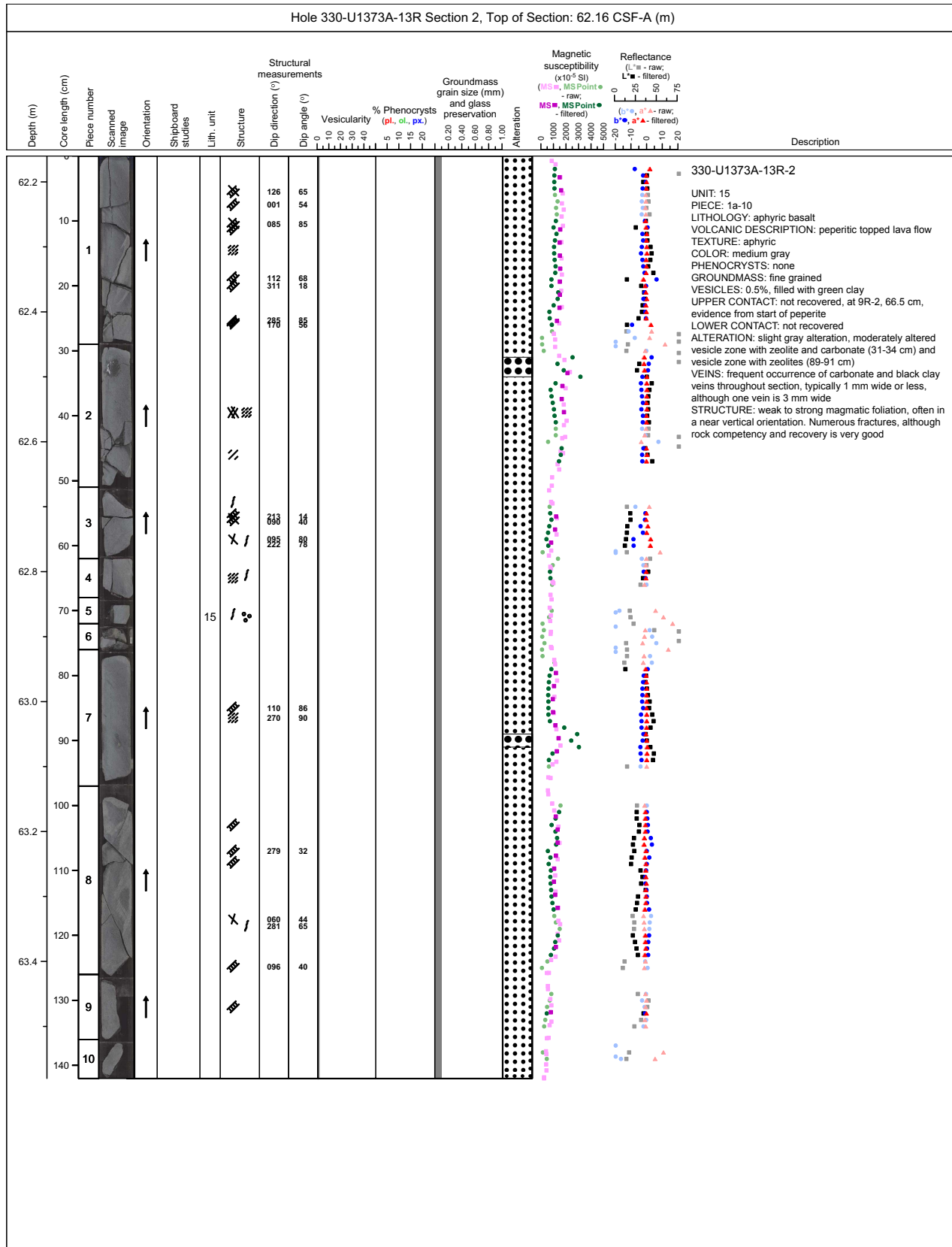
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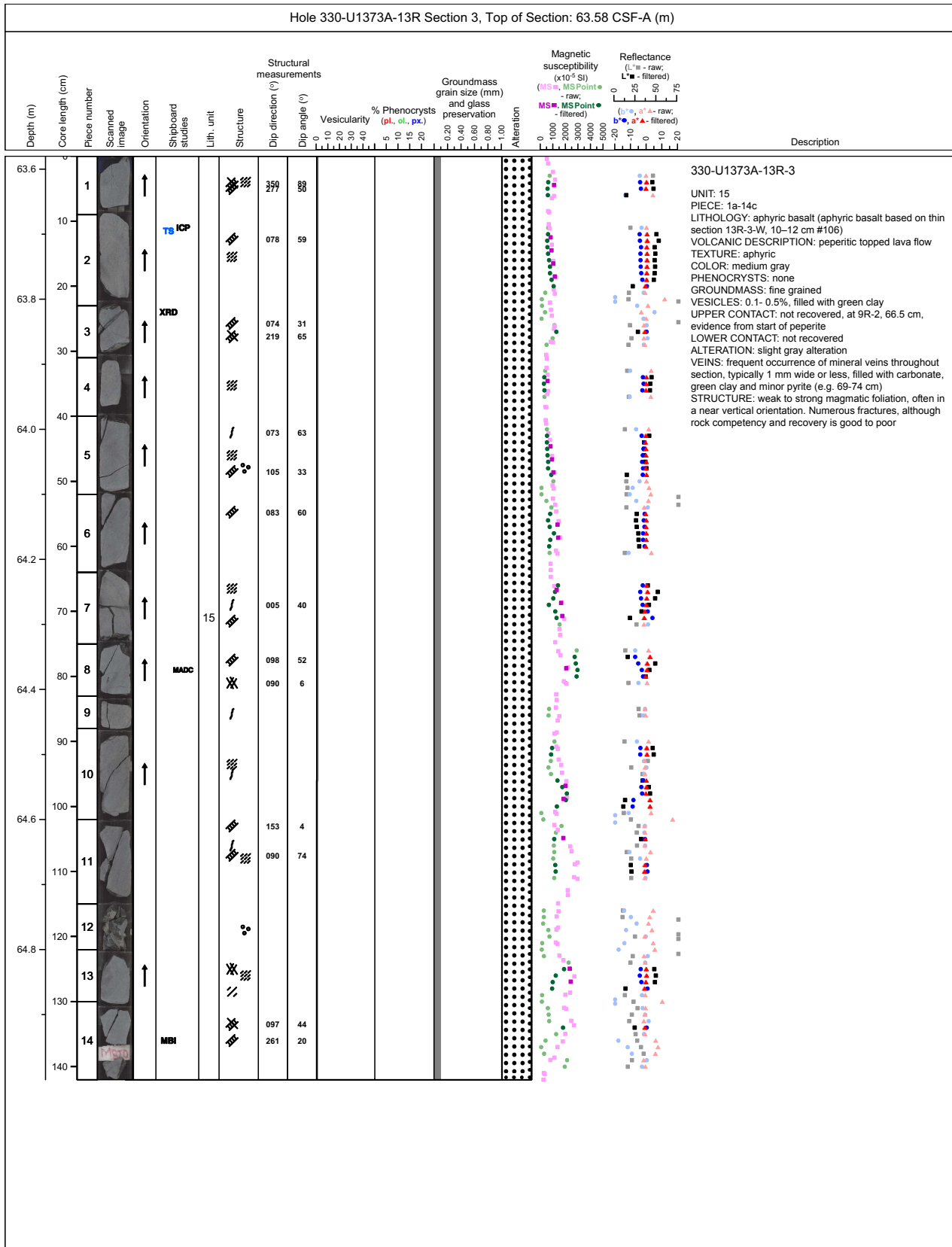


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