

Hole C0020A Core 14R, interval 1820-1828.095 m (core depth below seafloor)
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Core Length (cm)	Section
1	2
3	4
5	6
7	8
9	10
CC	

A vertical axis with tick marks labeled from 0 to 160 in increments of 10. The axis is oriented vertically, with 0 at the top and 160 at the bottom.

	Whole round sections removed before core image scanning
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[illegible][illegible]

A vertical photograph of a geological core sample. The sample shows alternating layers of light-colored (tan/brown) and dark-colored (black/dark brown) sedimentary rock. The layers are relatively horizontal, indicating a stratified sequence. The sample is oriented vertically, with a scale bar on the left side. The scale bar consists of a vertical line with horizontal tick marks, but no numerical values are visible. The rock surfaces appear somewhat fractured and weathered.

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