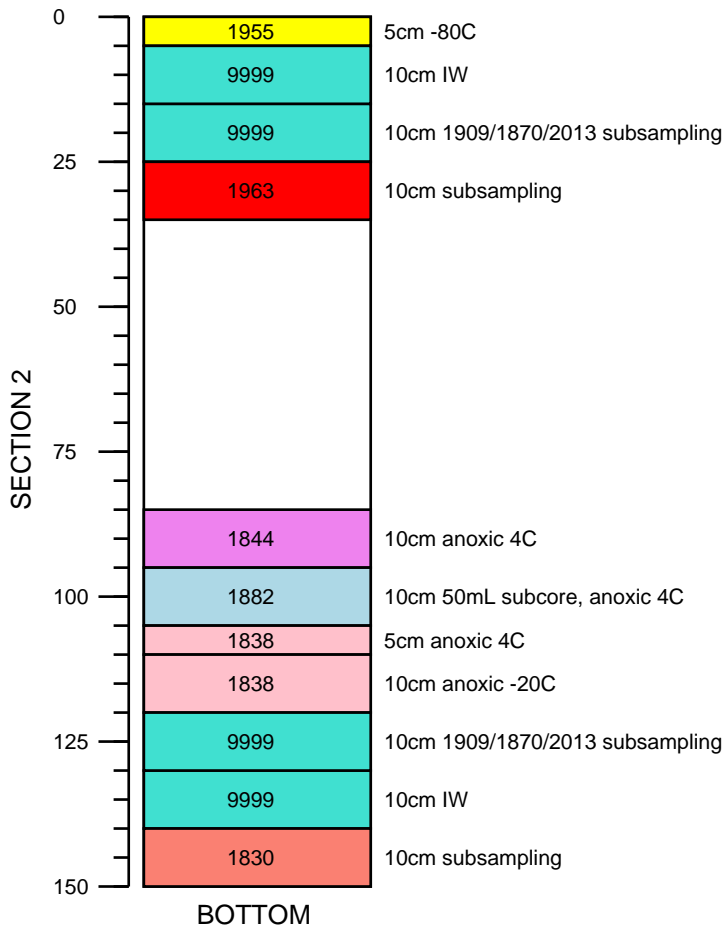
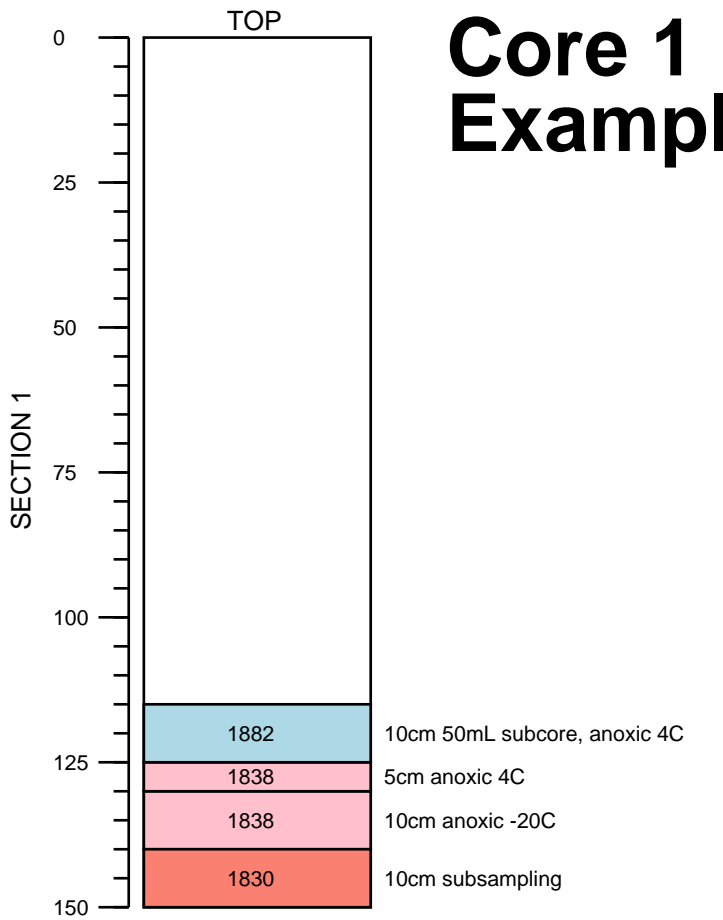


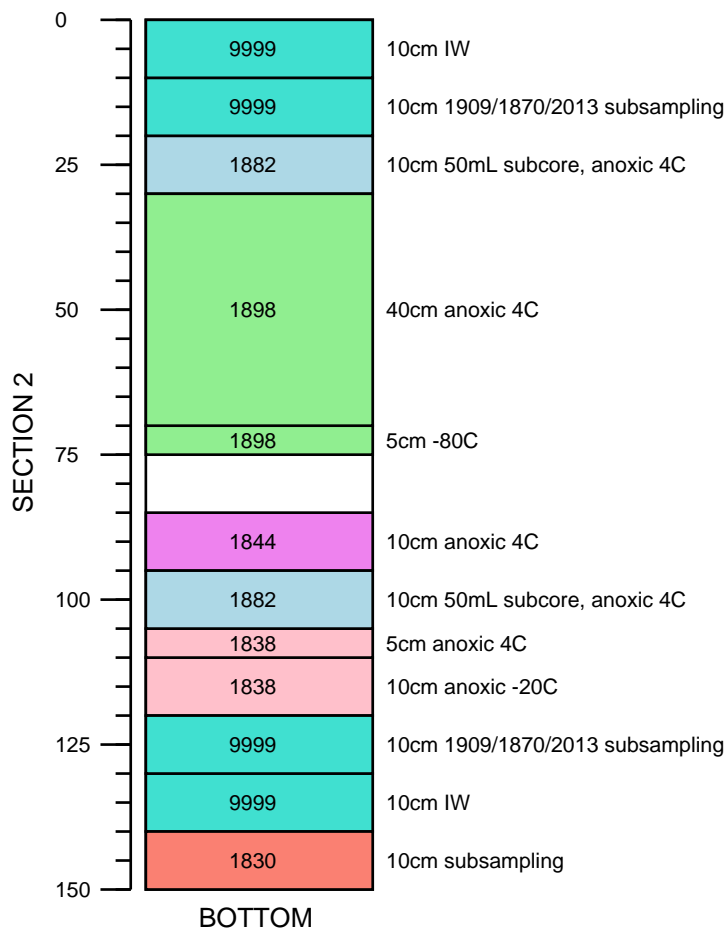
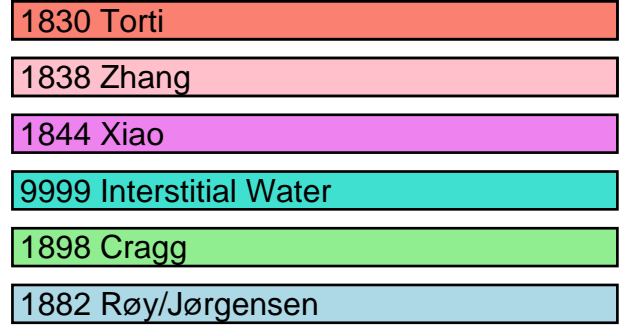
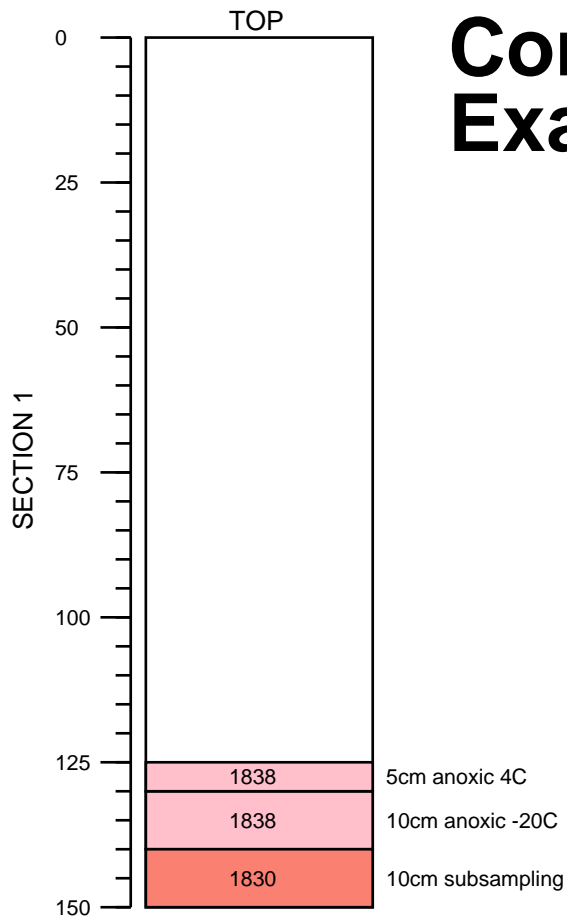
Core 1

Example: 0.0m - 3.3m



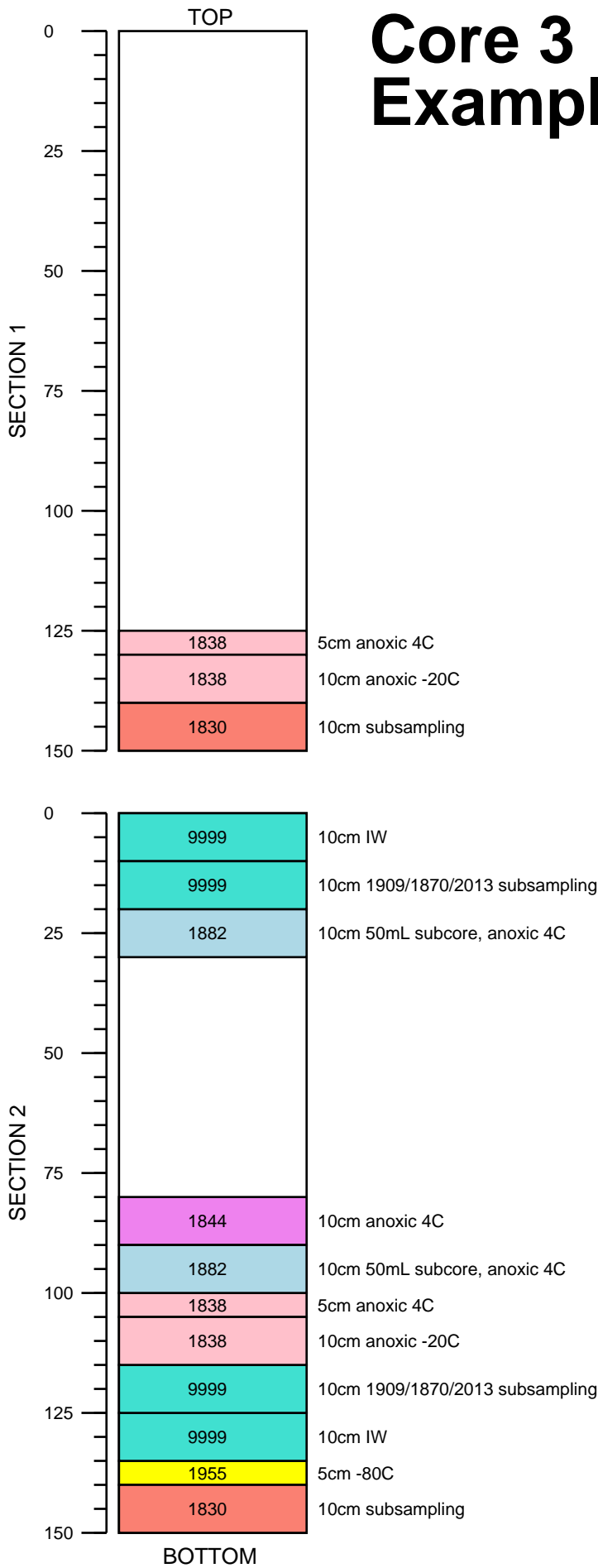
Core 2

Example: 3.3m - 6.6m



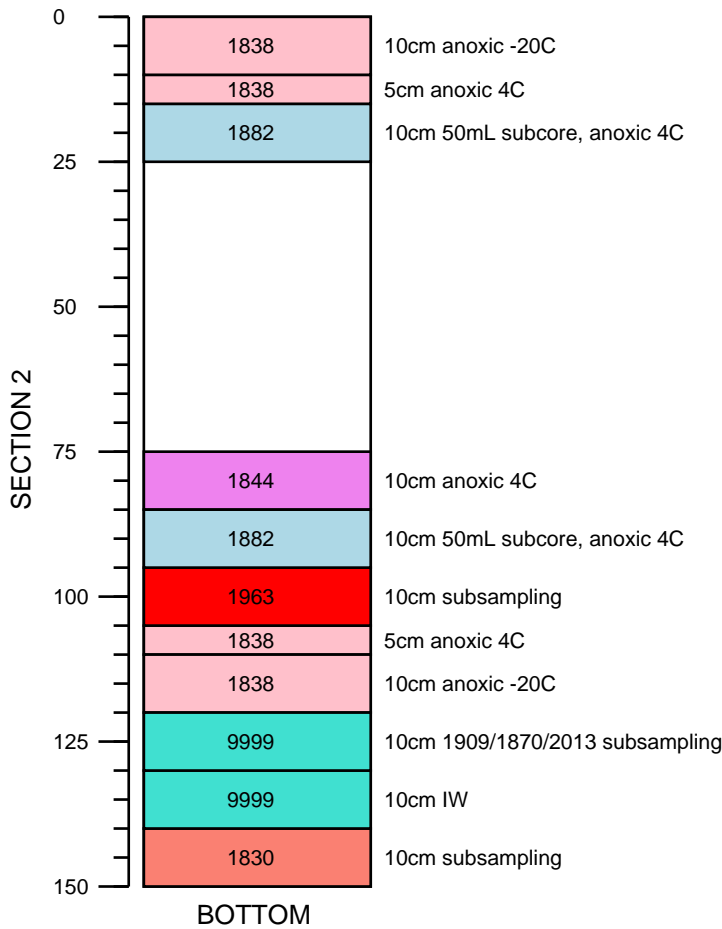
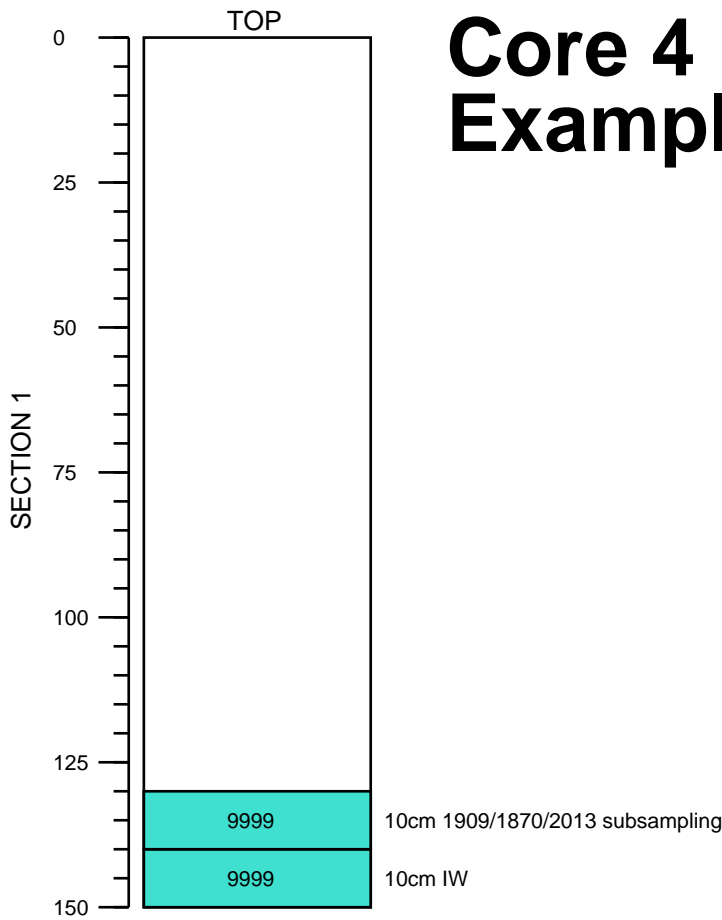
Core 3

Example: 6.6m - 9.9m



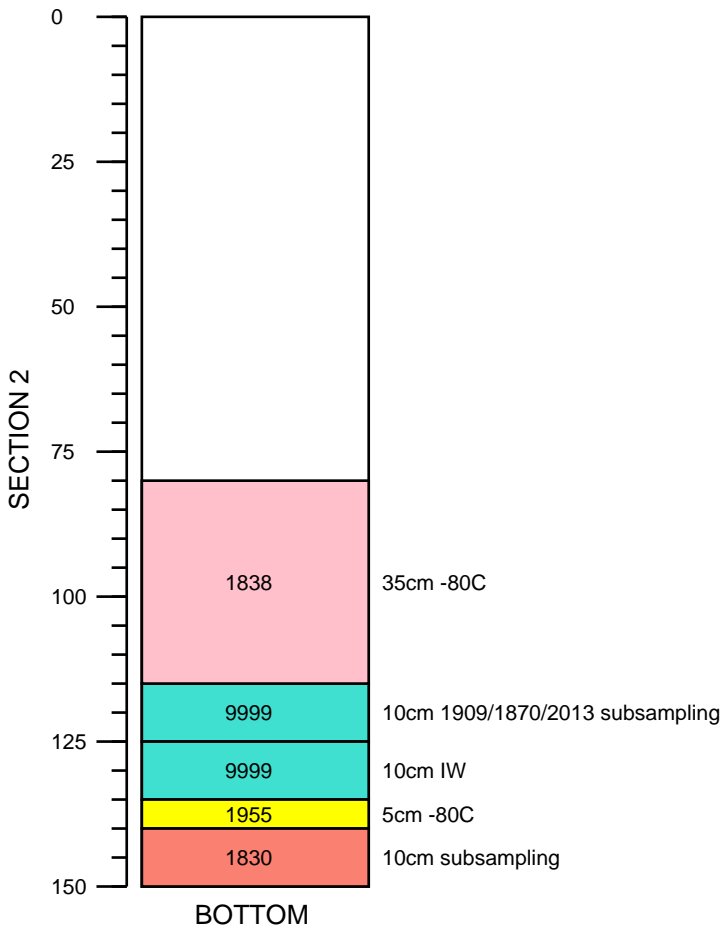
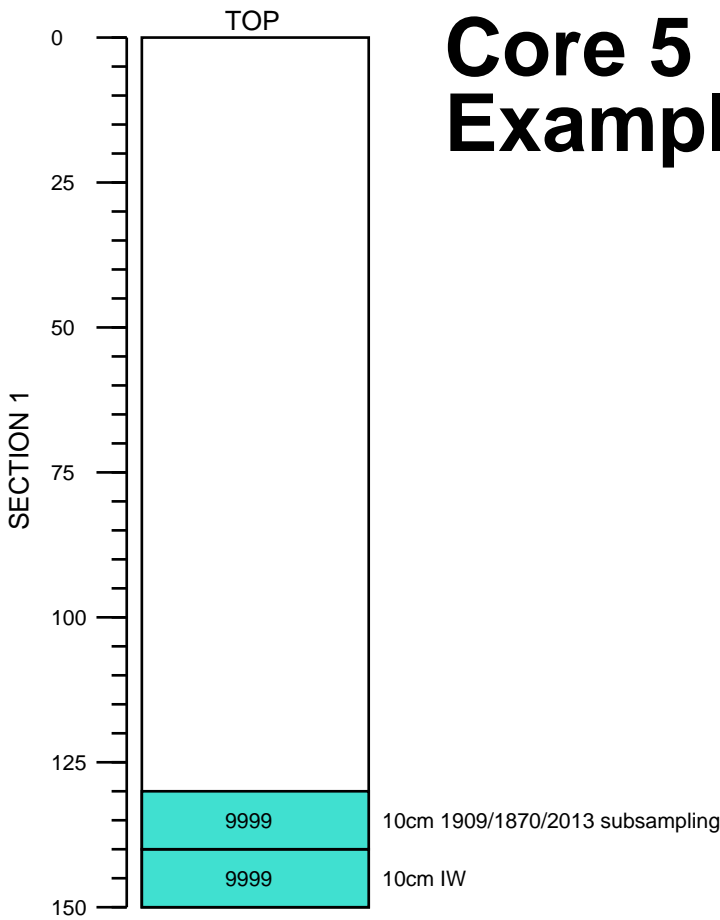
Core 4

Example: 9.9m - 13.2m



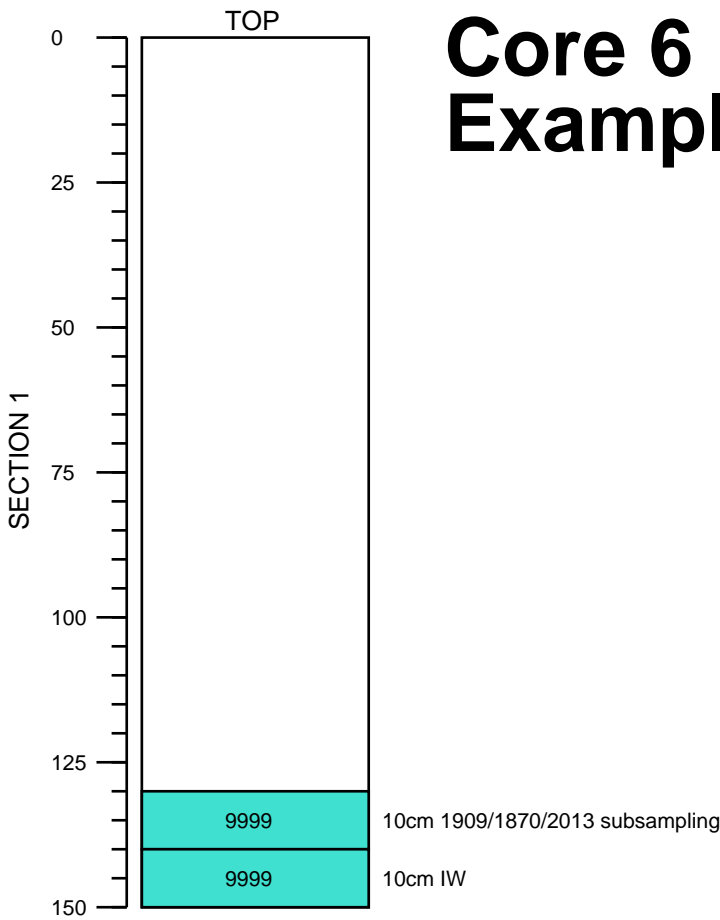
Core 5

Example: 13.2m - 16.5m



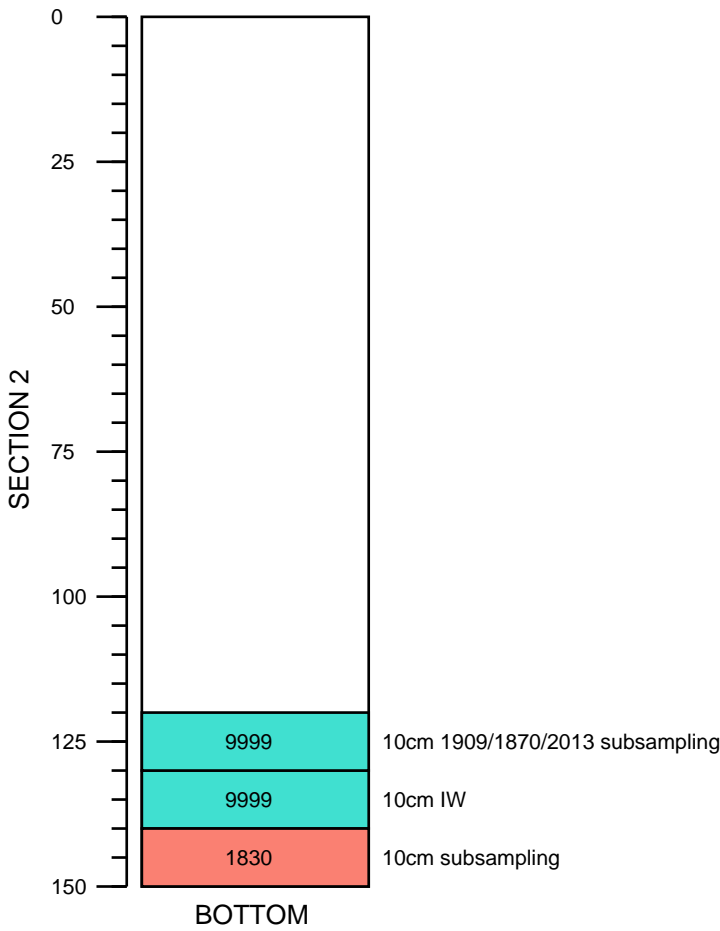
Core 6

Example: 16.5m - 19.8m



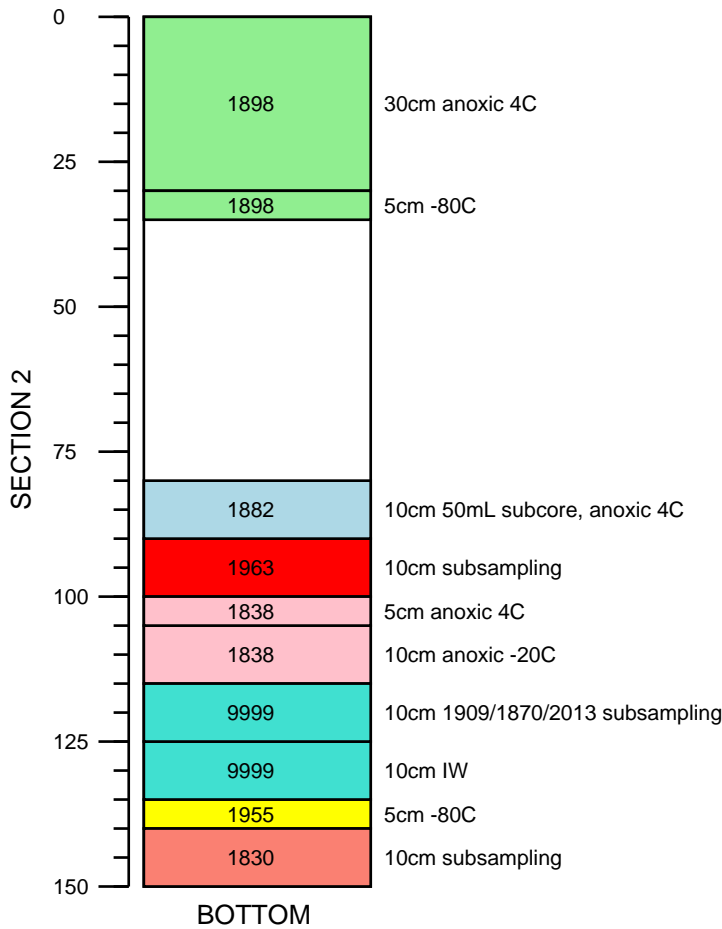
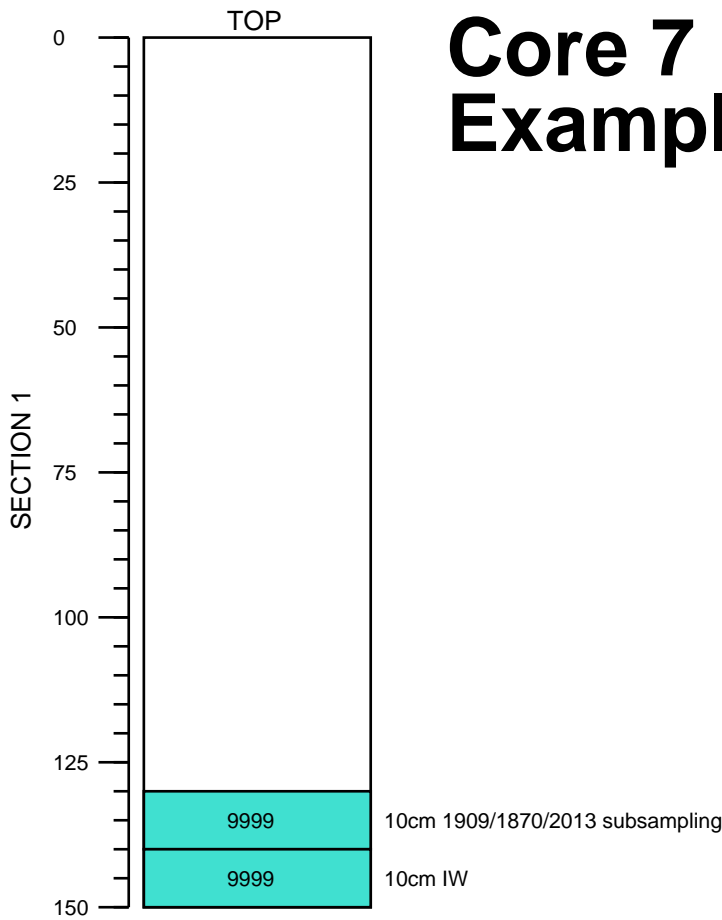
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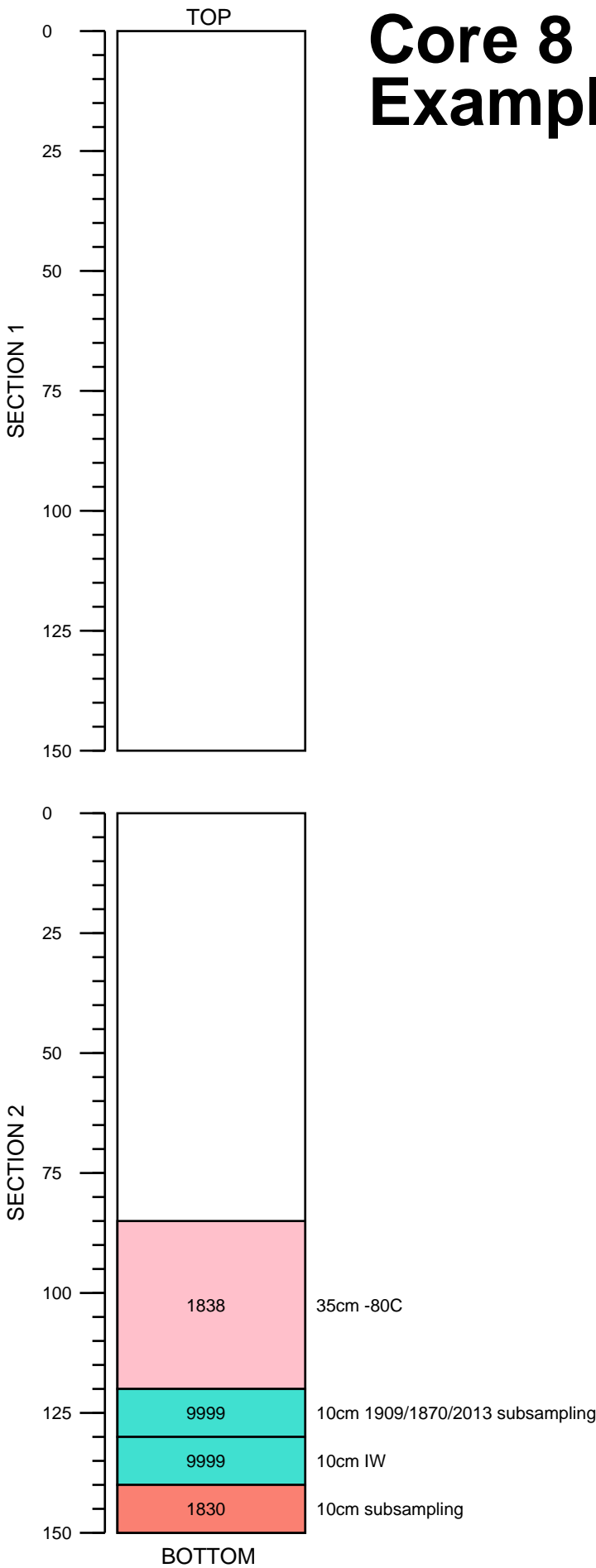
Core 7

Example: 19.8m - 23.1m



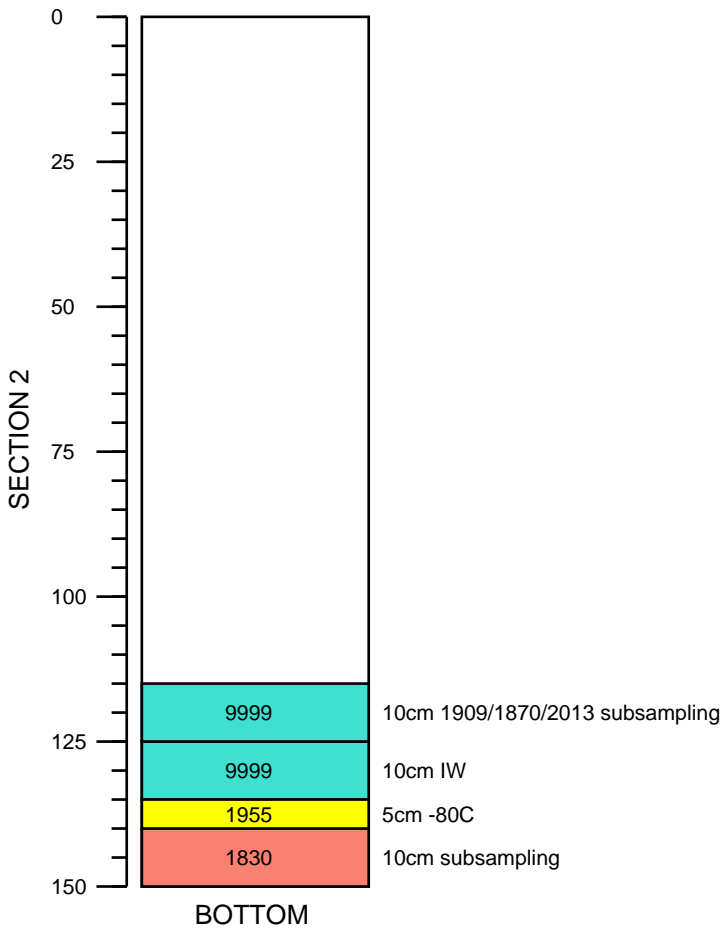
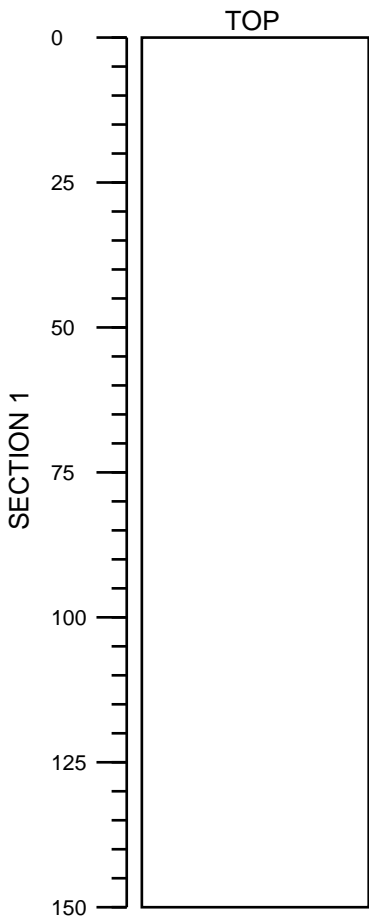
Core 8

Example: 23.1m - 26.4m



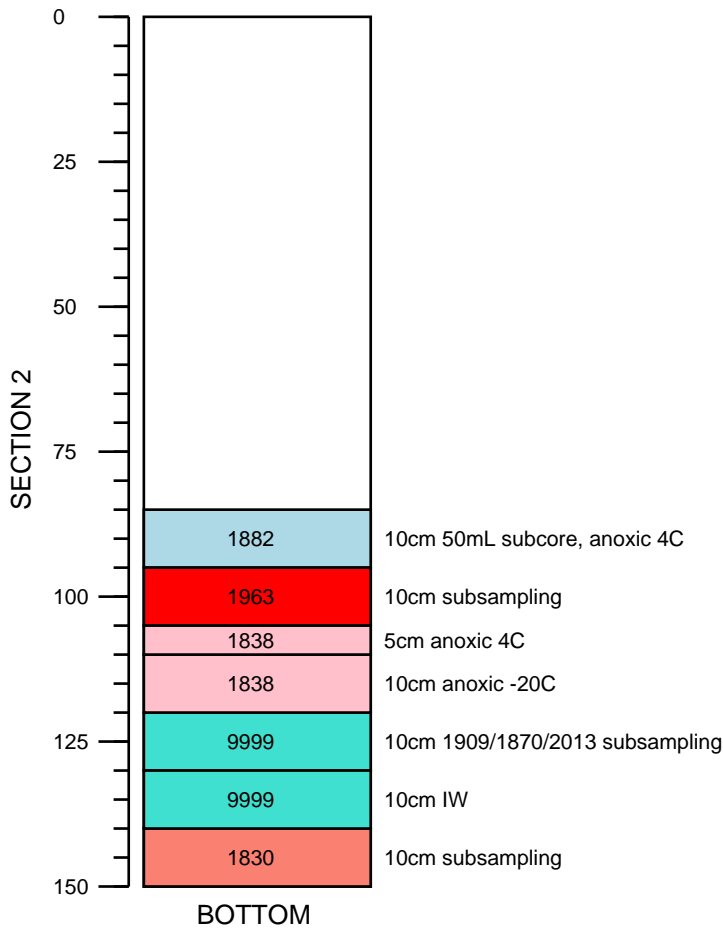
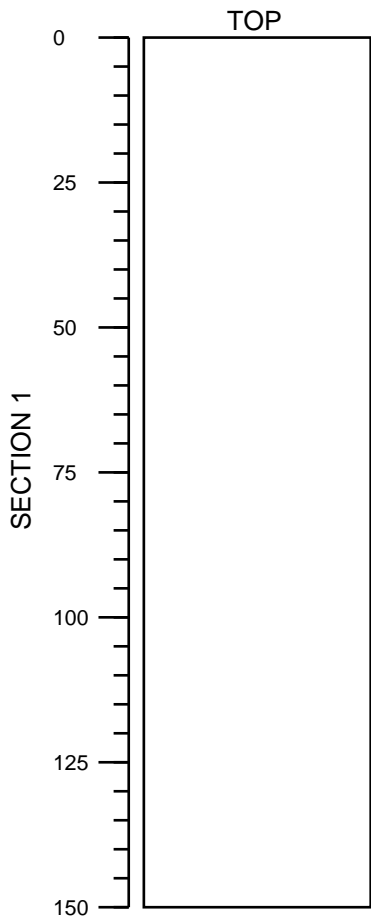
Core 9

Example: 26.4m - 29.7m



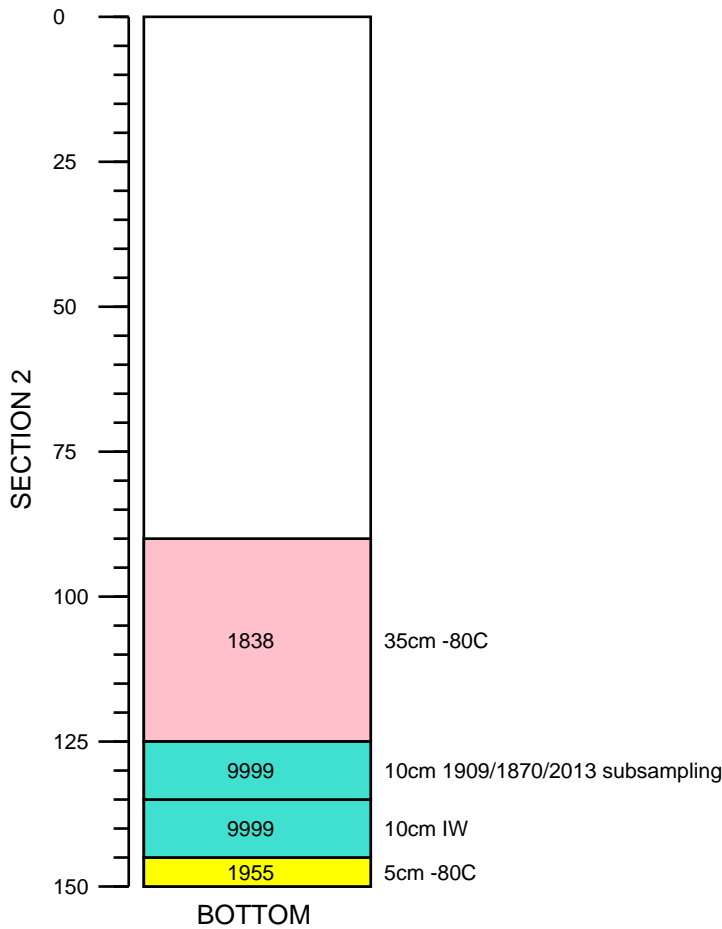
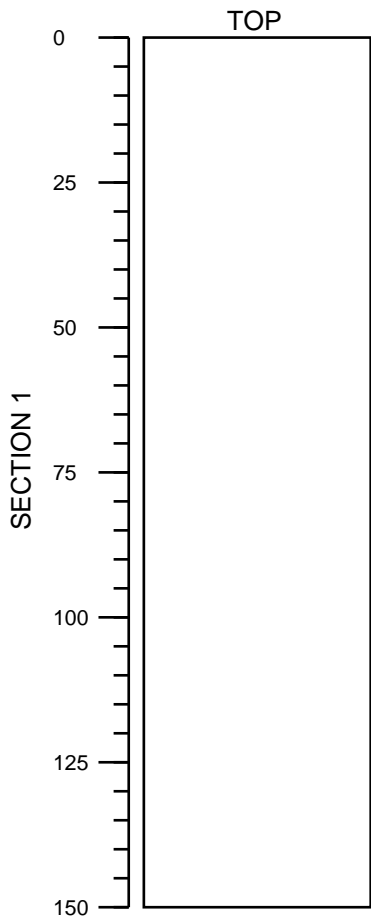
Core 10

Example: 29.7m - 33.0m



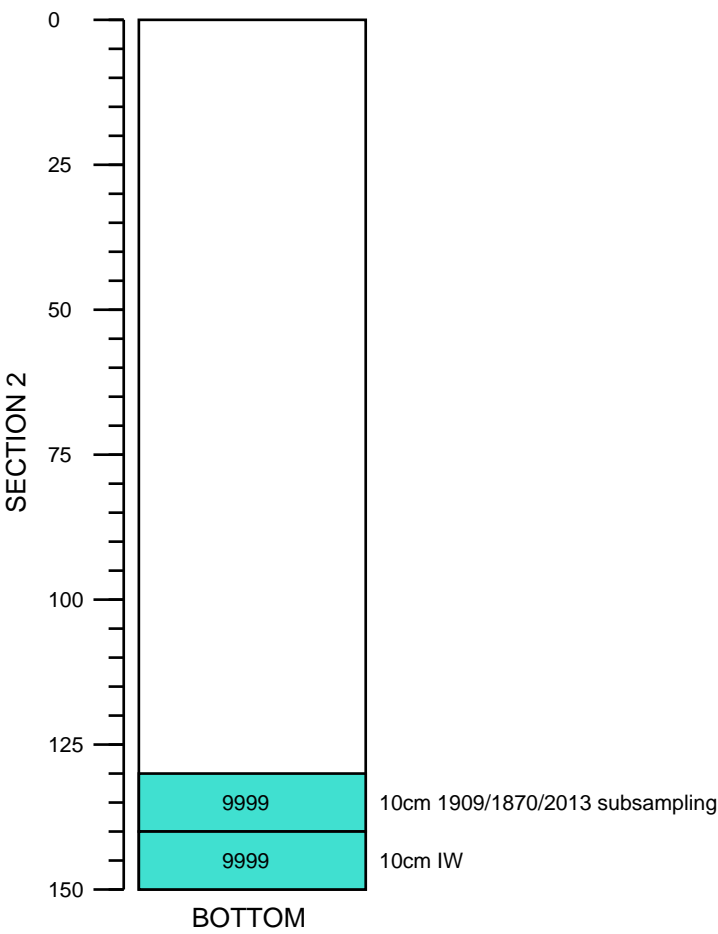
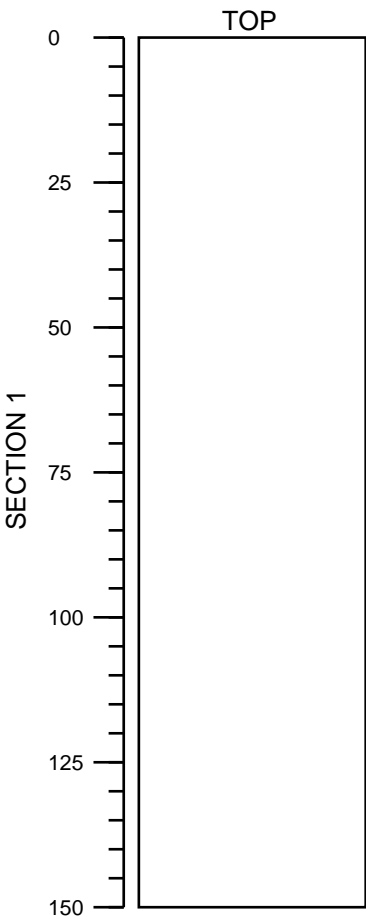
Core 11

Example: 33.0m - 36.3m



Core 12

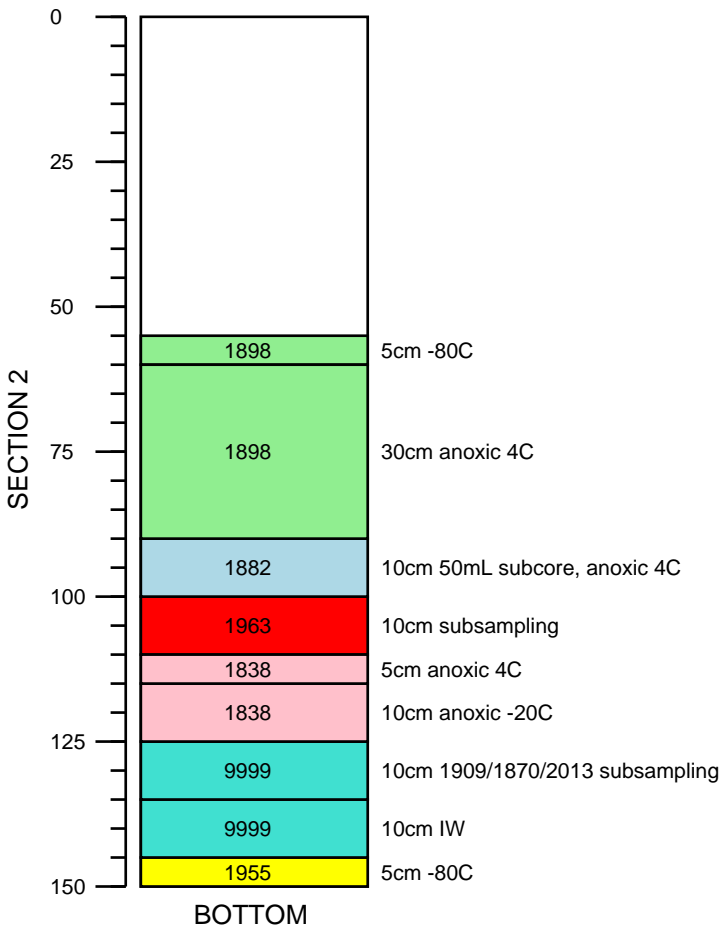
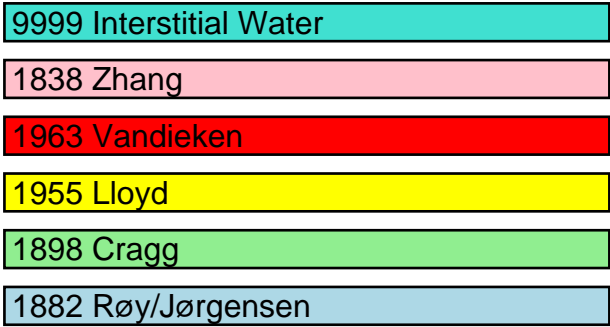
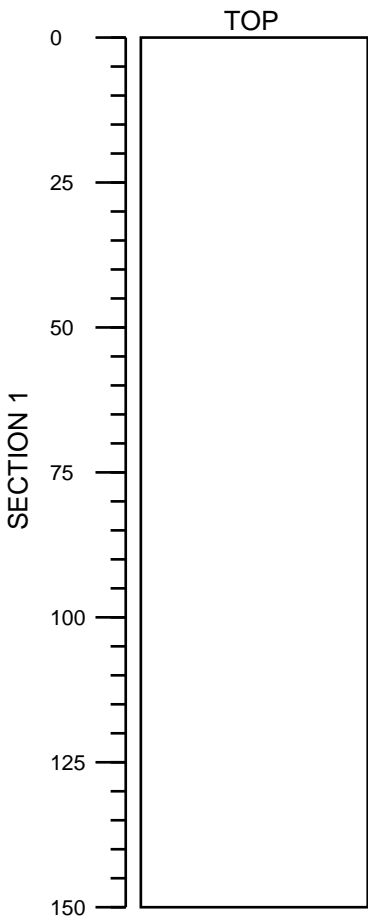
Example: 36.3m - 39.6m



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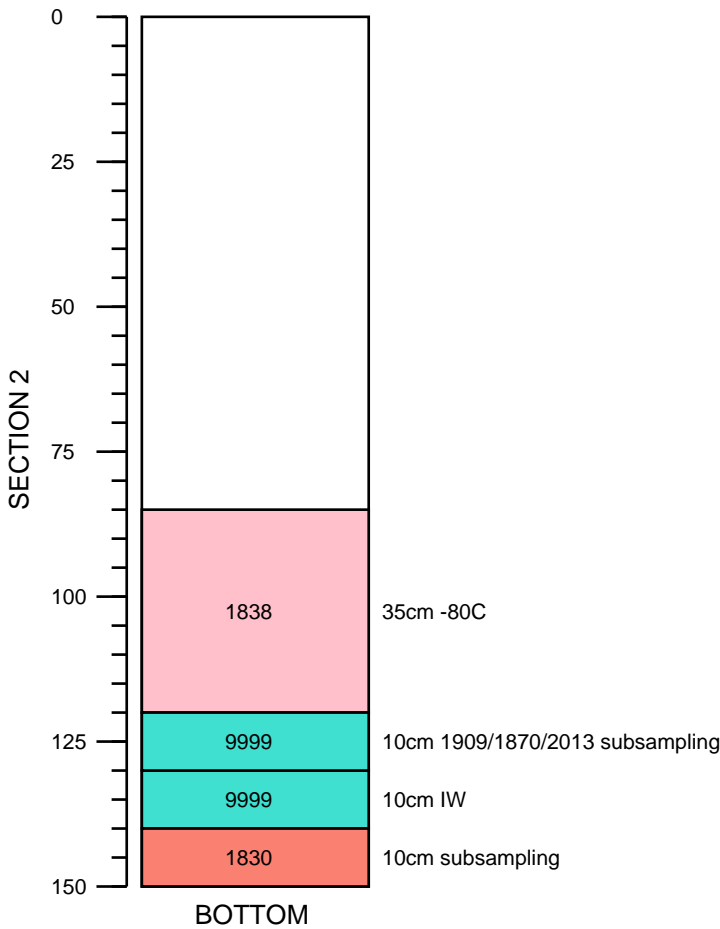
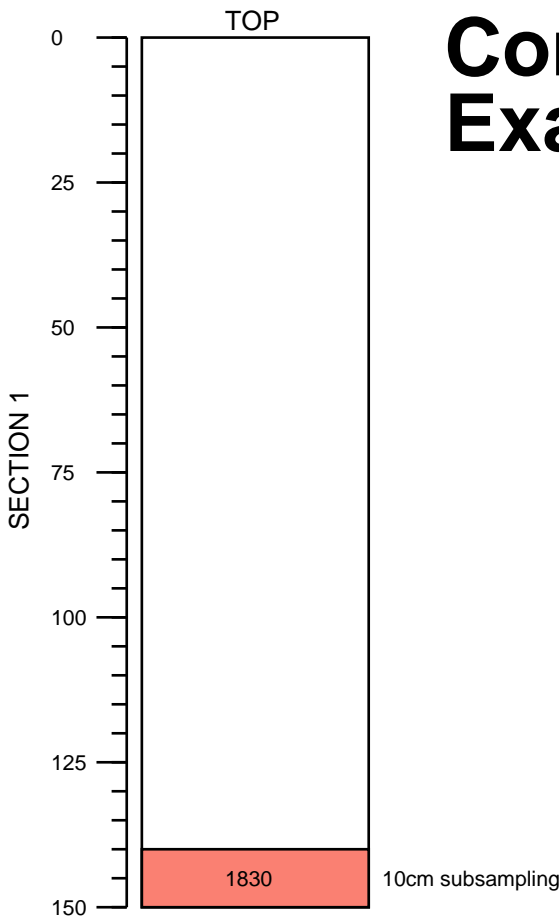
Core 13

Example: 39.6m - 42.9m



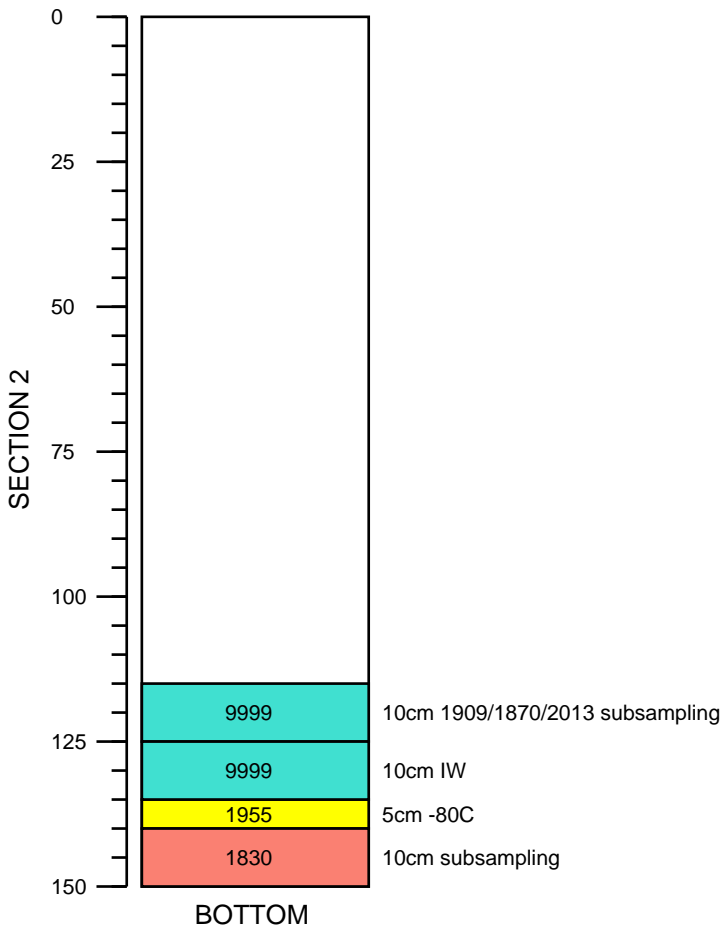
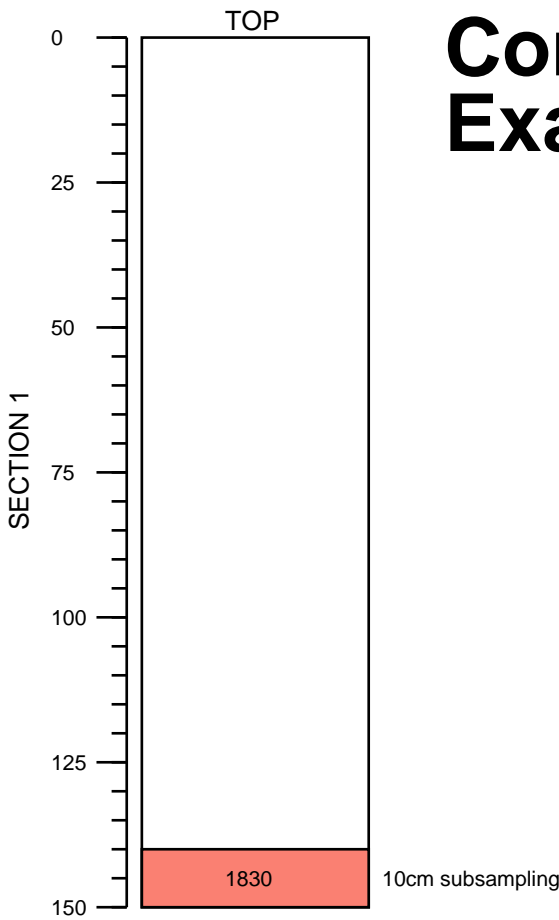
Core 14

Example: 42.9m - 46.2m



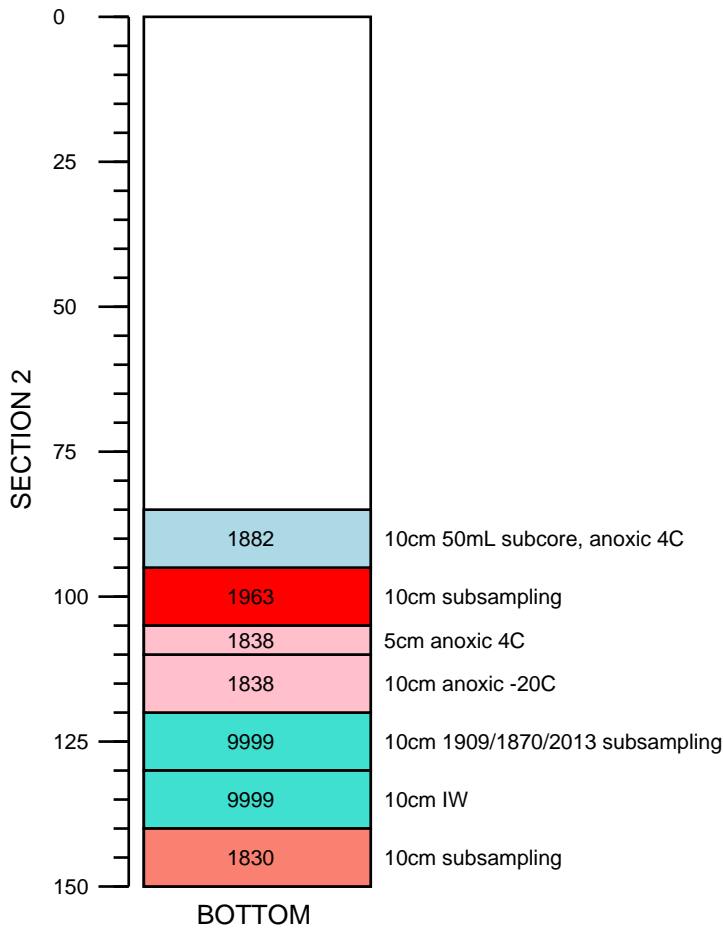
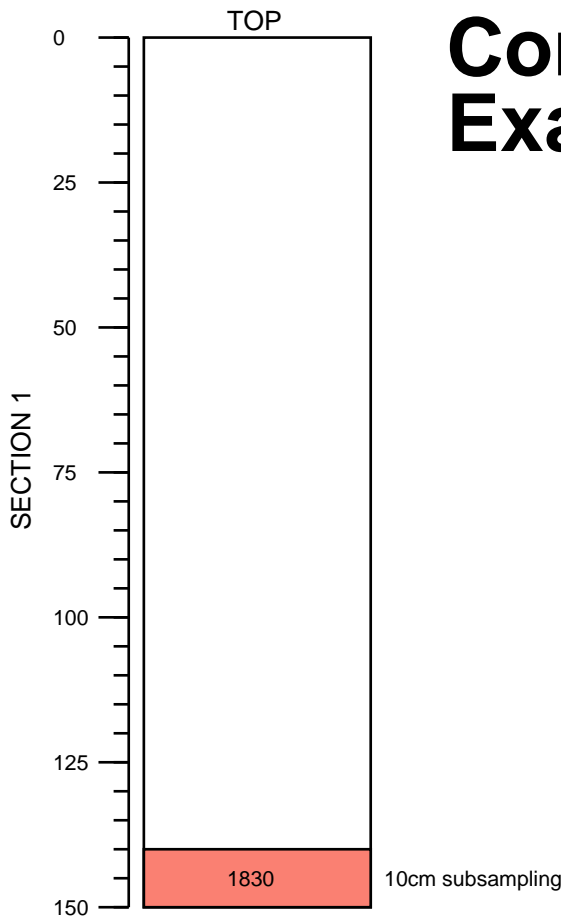
Core 15

Example: 46.2m - 49.5m



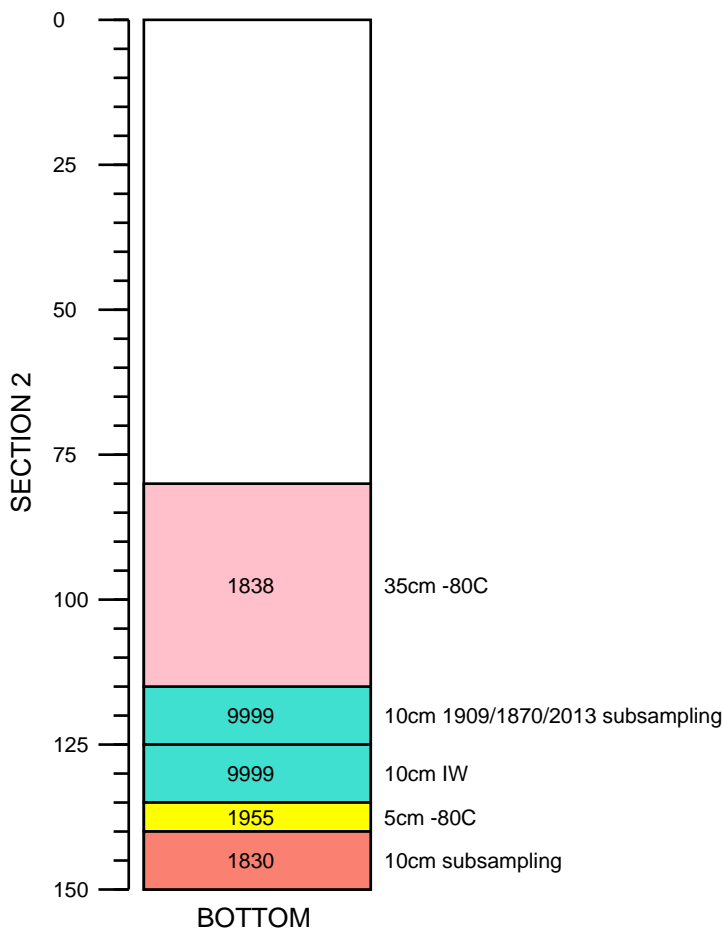
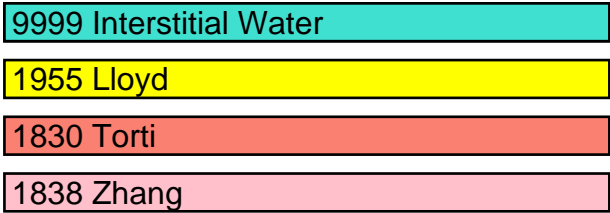
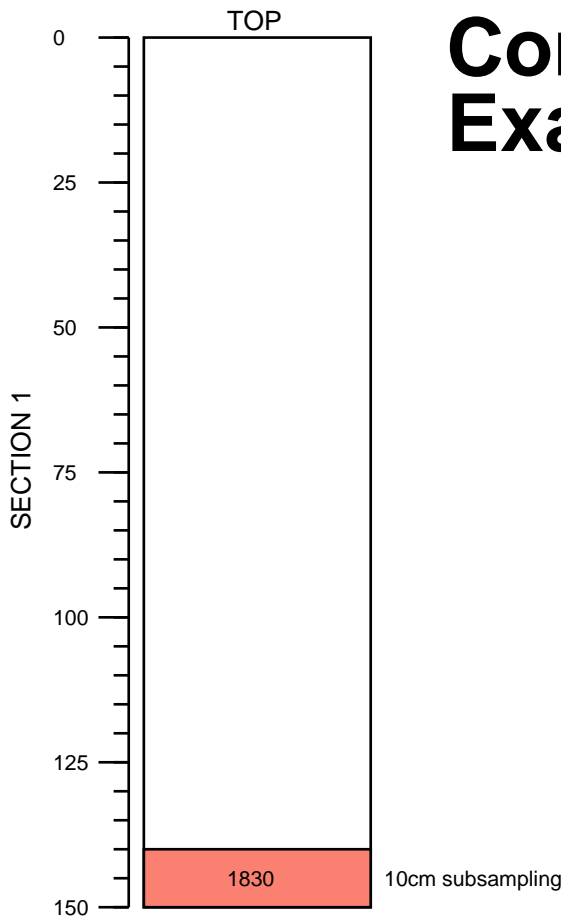
Core 16

Example: 49.5m - 52.8m



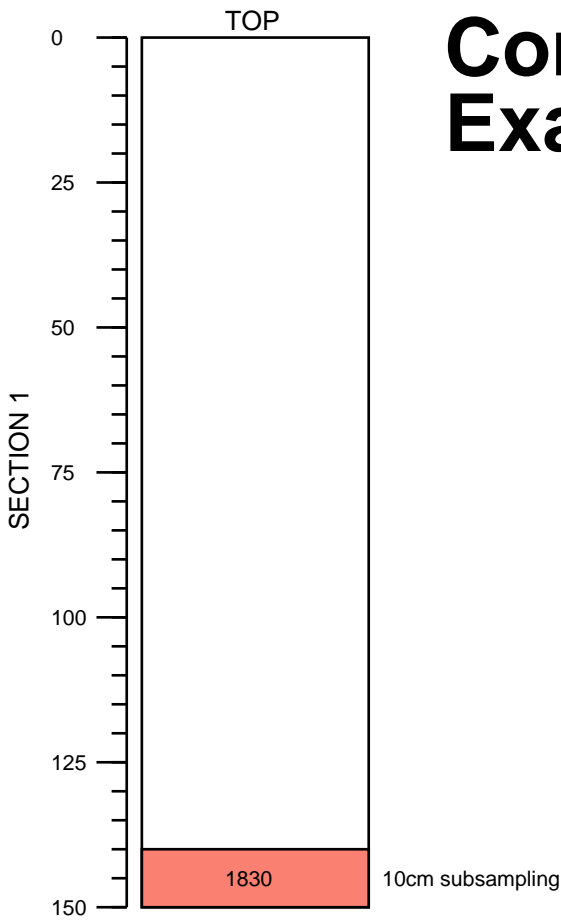
Core 17

Example: 52.8m - 56.1m



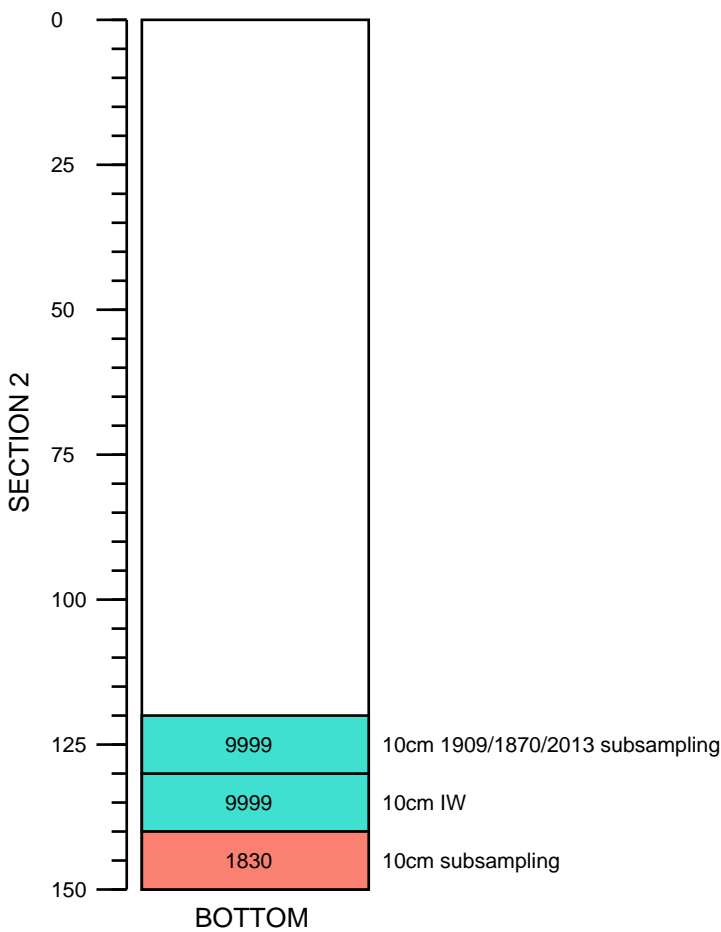
Core 18

Example: 56.1m - 59.4m



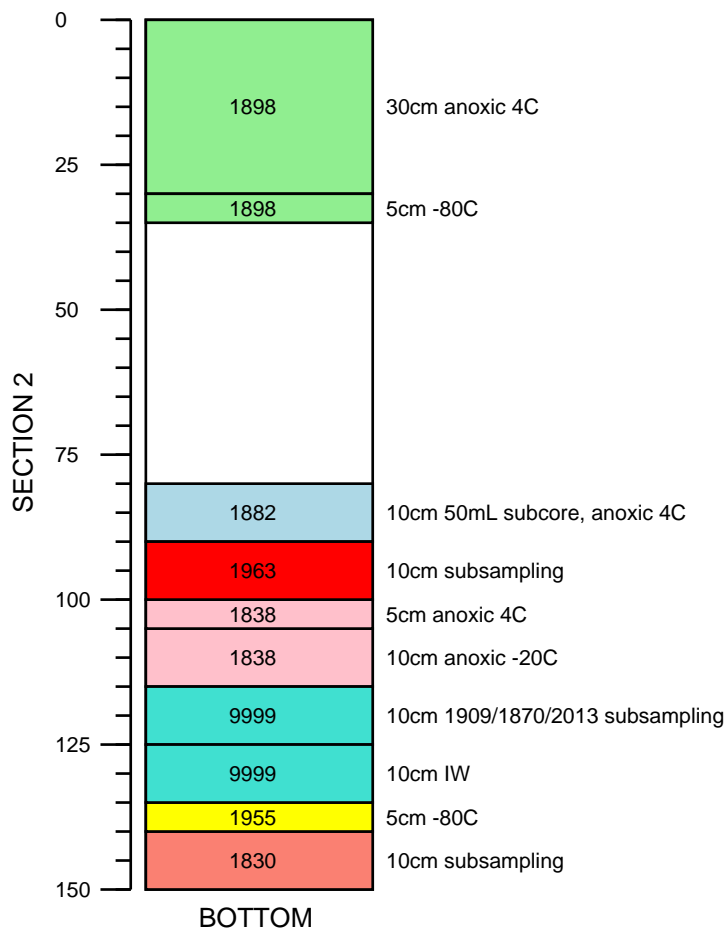
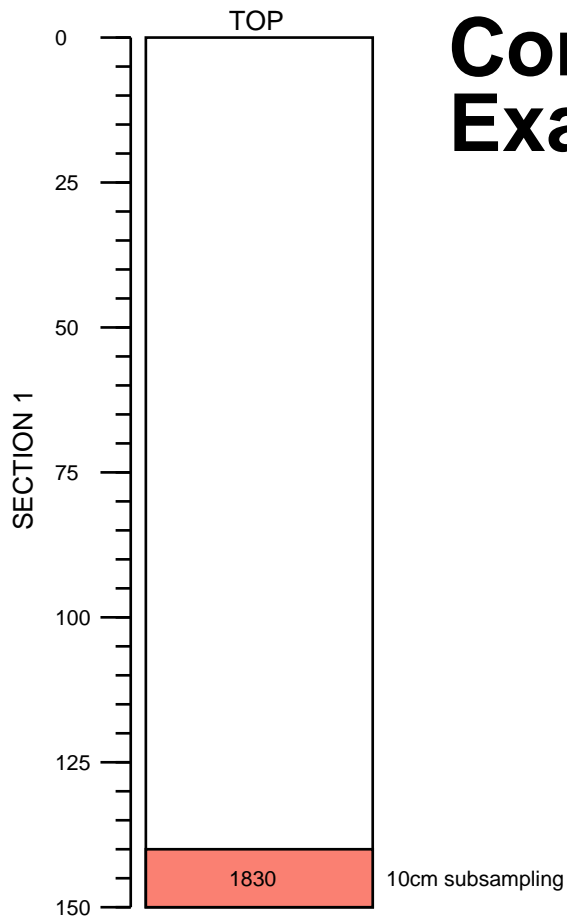
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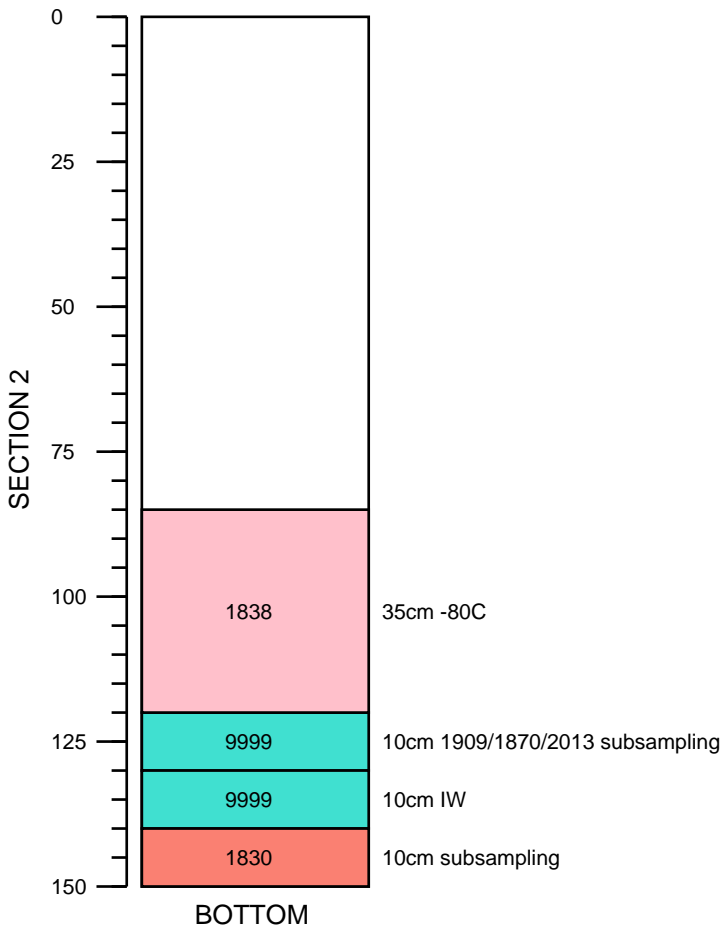
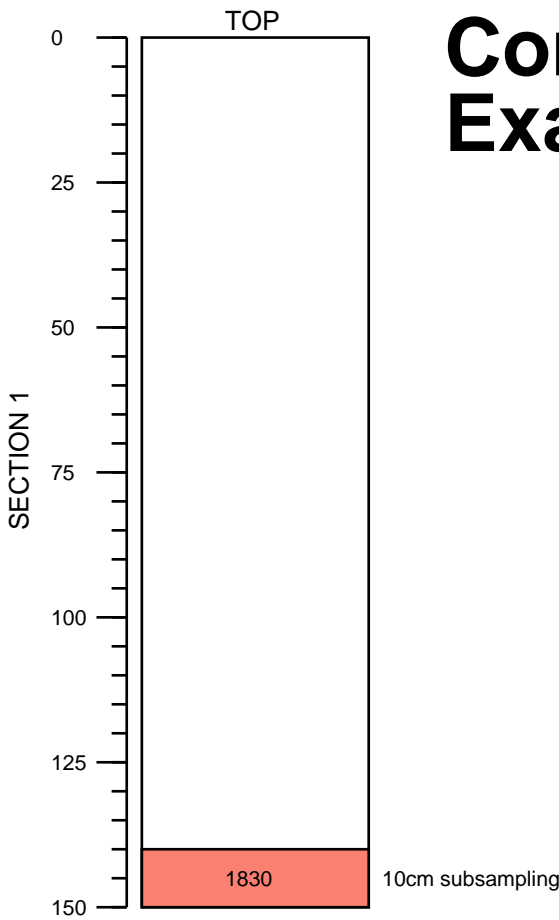
Core 19

Example: 59.4m - 62.7m



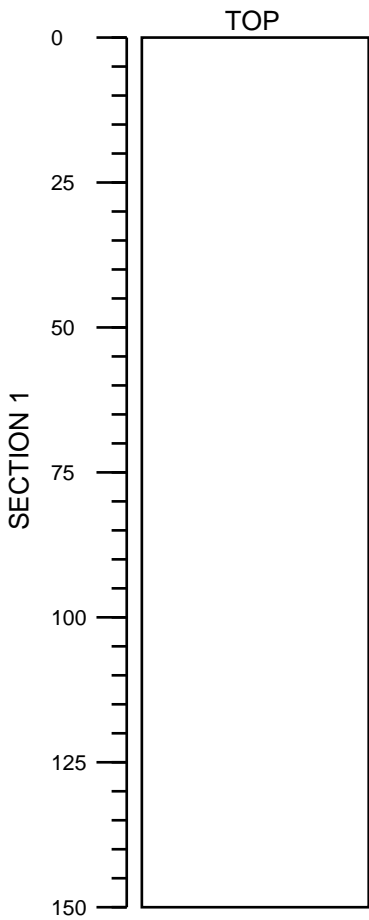
Core 20

Example: 62.7m - 66.0m



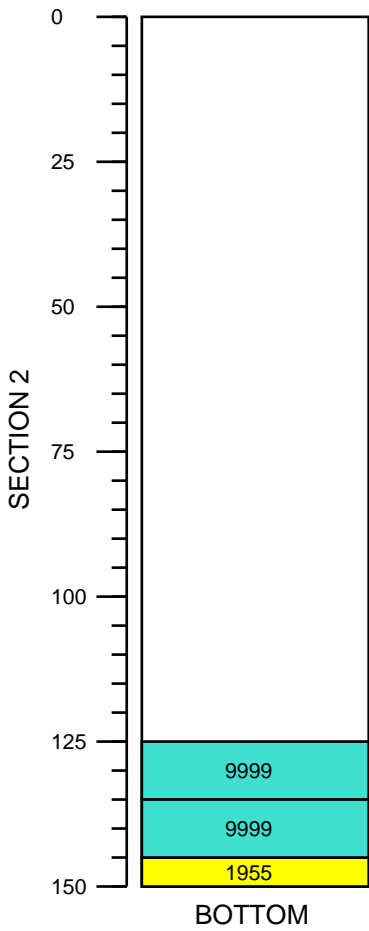
Core 21

Example: 66.0m - 69.3m



1955 Lloyd

9999 Interstitial Water



9999

10cm 1909/1870/2013 subsampling

9999

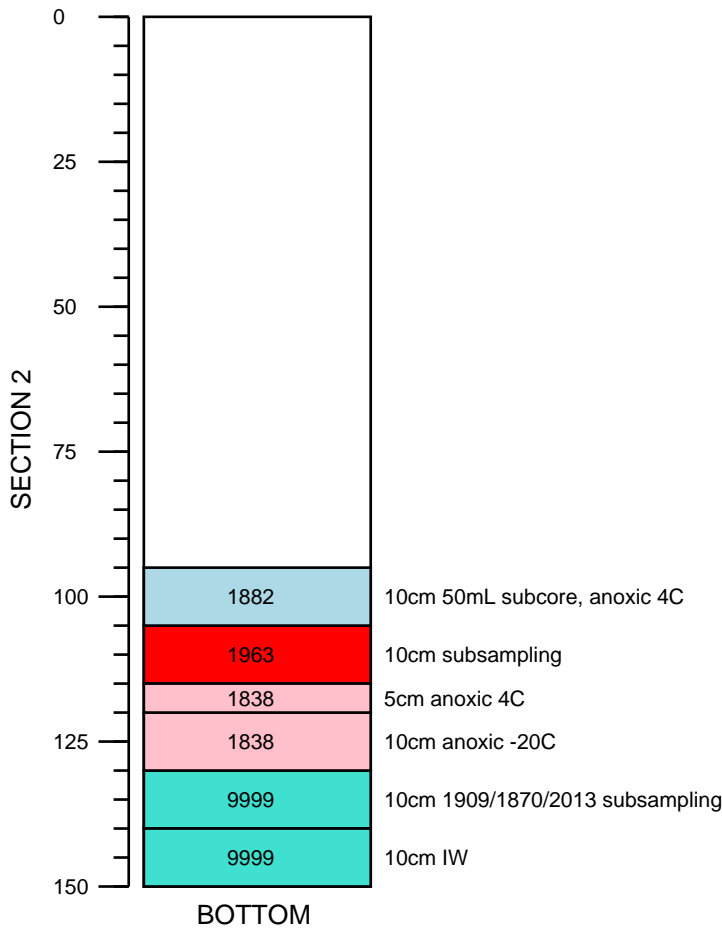
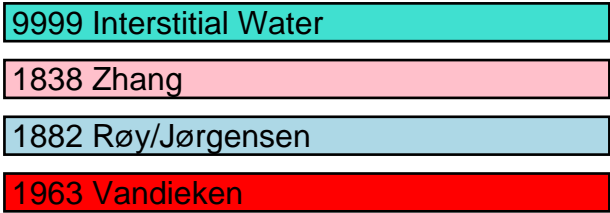
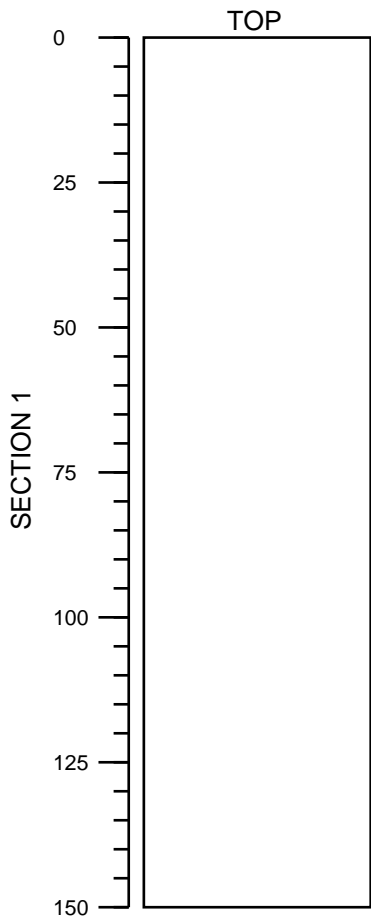
10cm IW

1955

5cm -80C

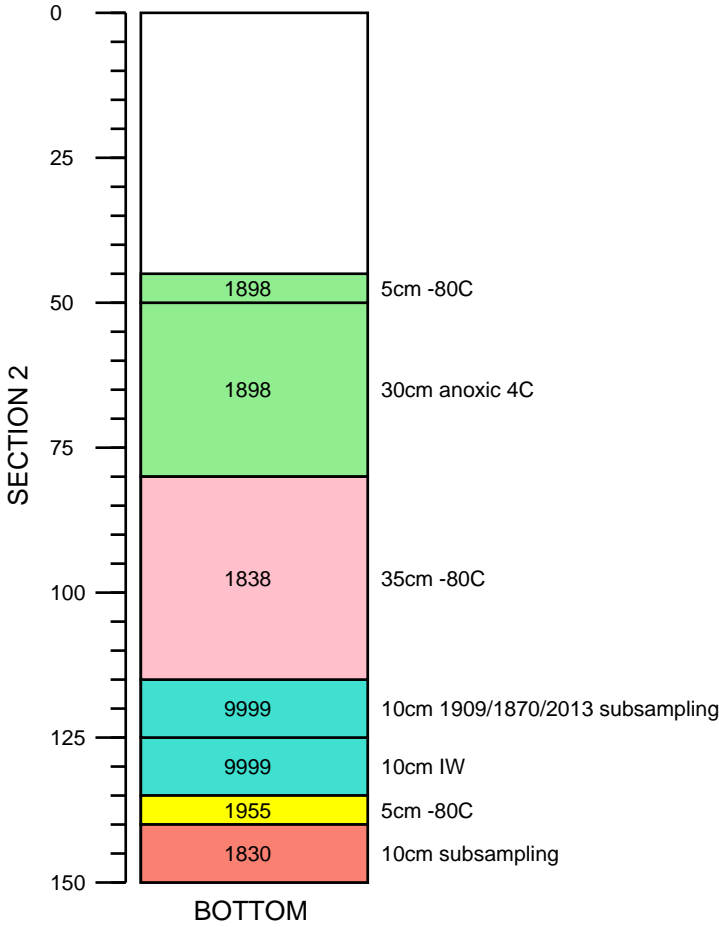
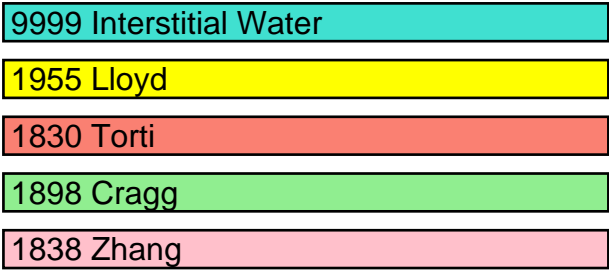
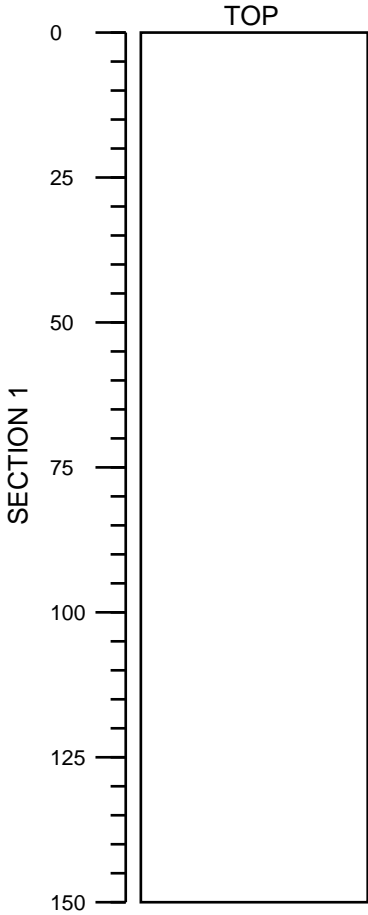
Core 22

Example: 69.3m - 72.6m



Core 23

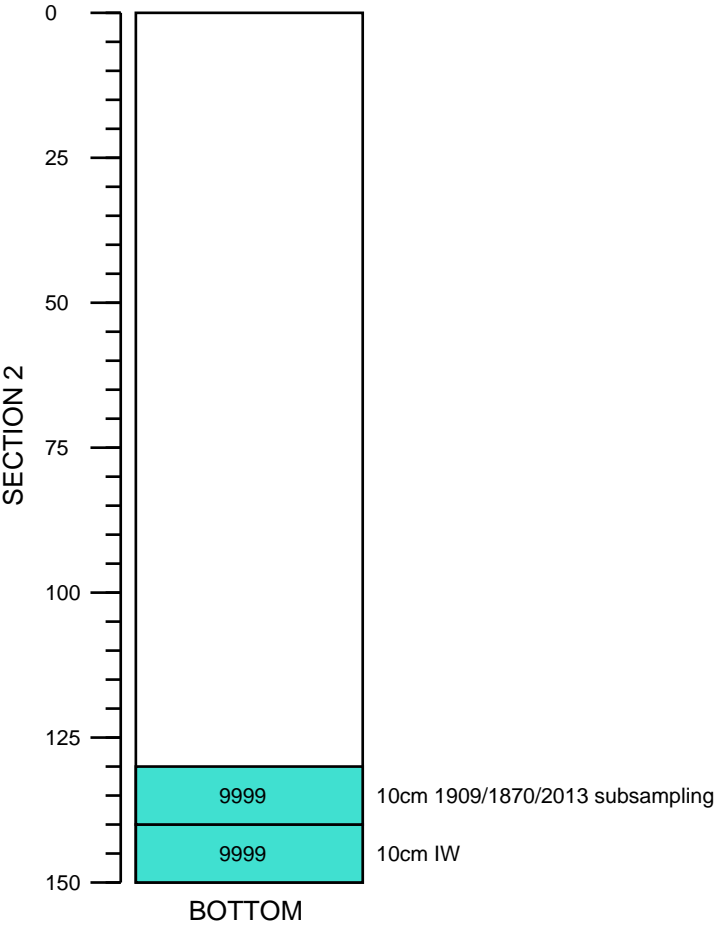
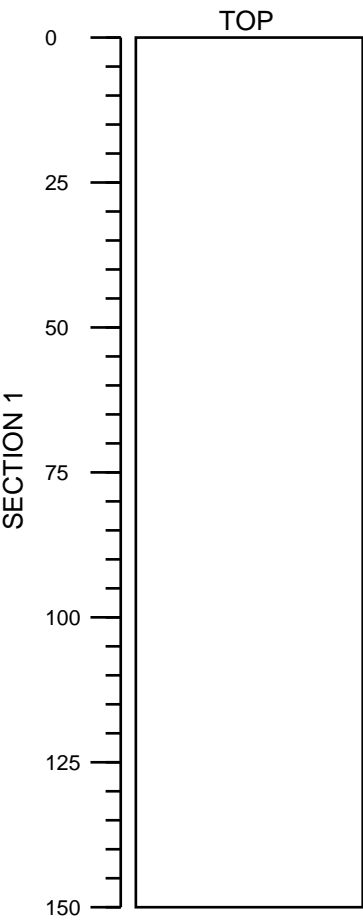
Example: 72.6m - 75.9m



Core 24

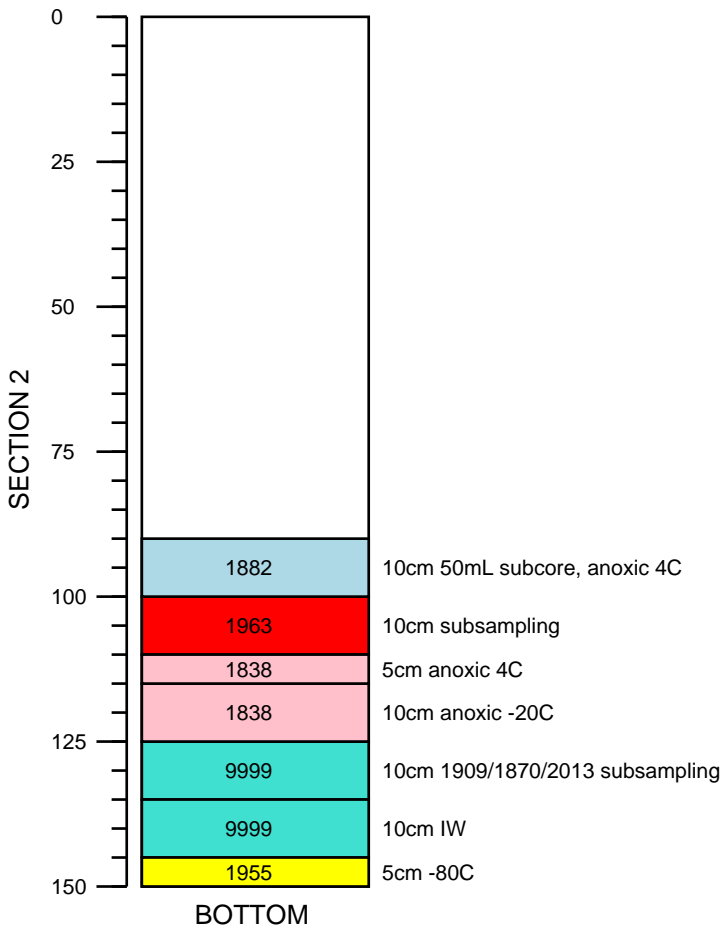
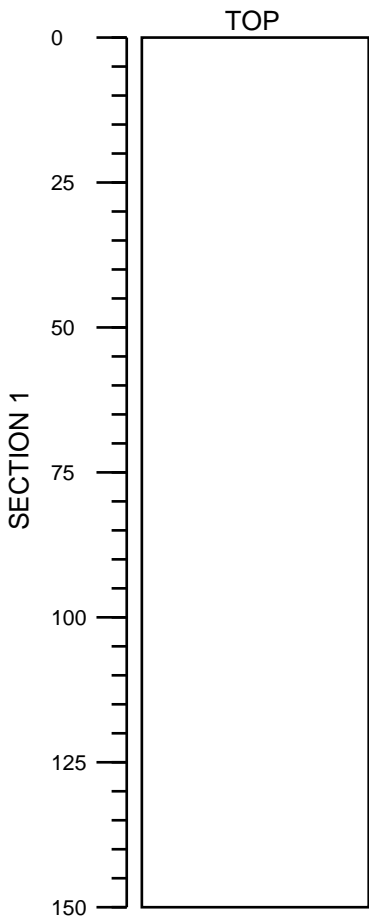
Example: 75.9m - 79.2m

9999 Interstitial Water



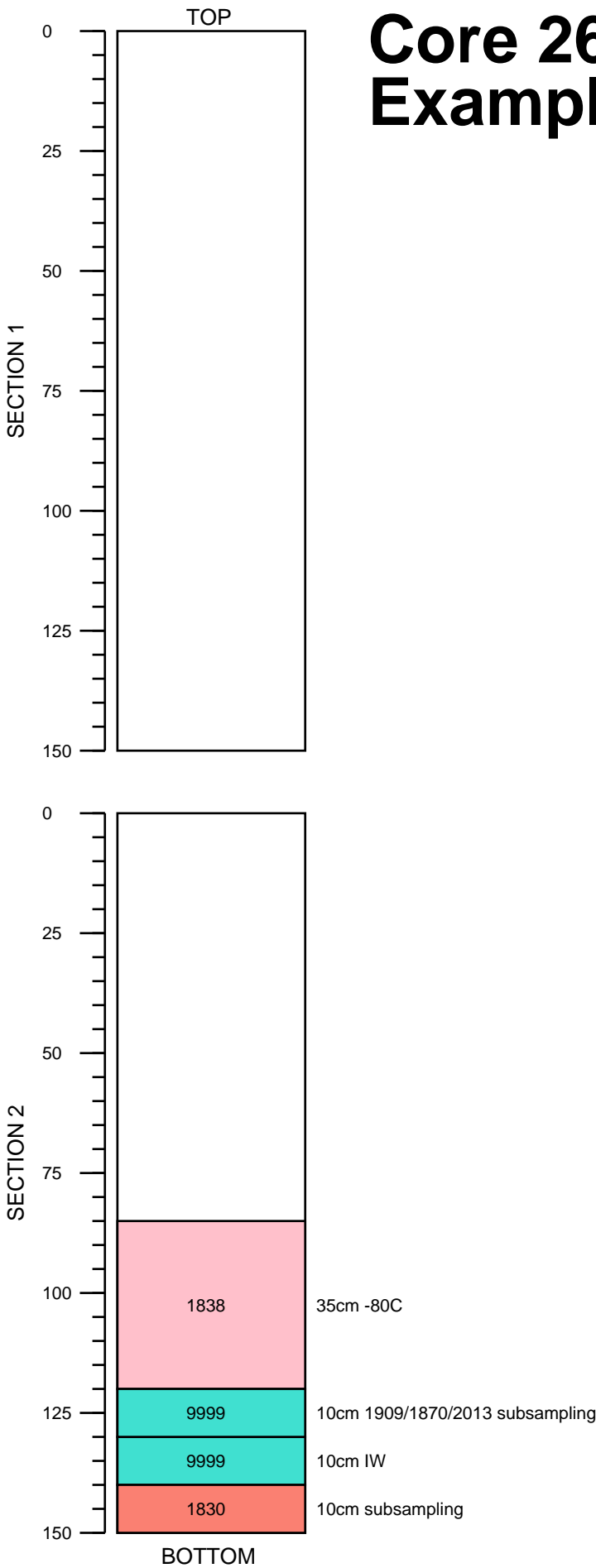
Core 25

Example: 79.2m - 82.5m



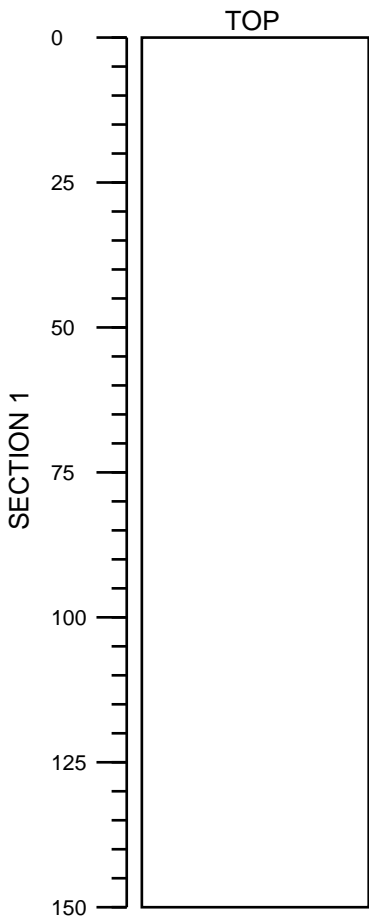
Core 26

Example: 82.5m - 85.8m



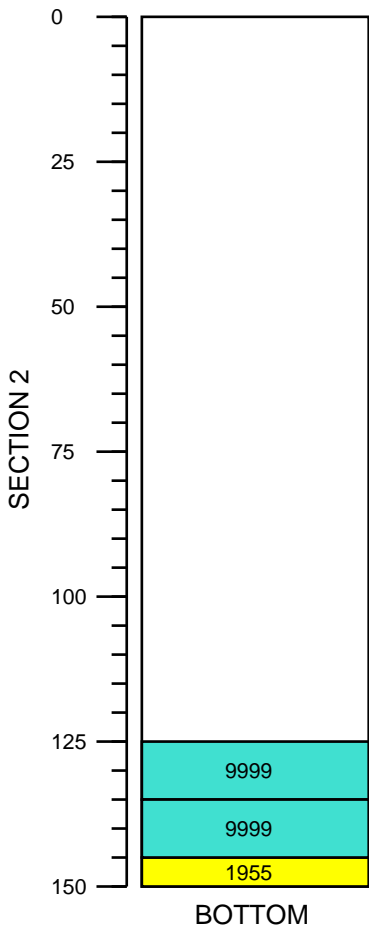
Core 27

Example: 85.8m - 89.1m



1955 Lloyd

9999 Interstitial Water



9999

10cm 1909/1870/2013 subsampling

9999

10cm IW

1955

5cm -80C