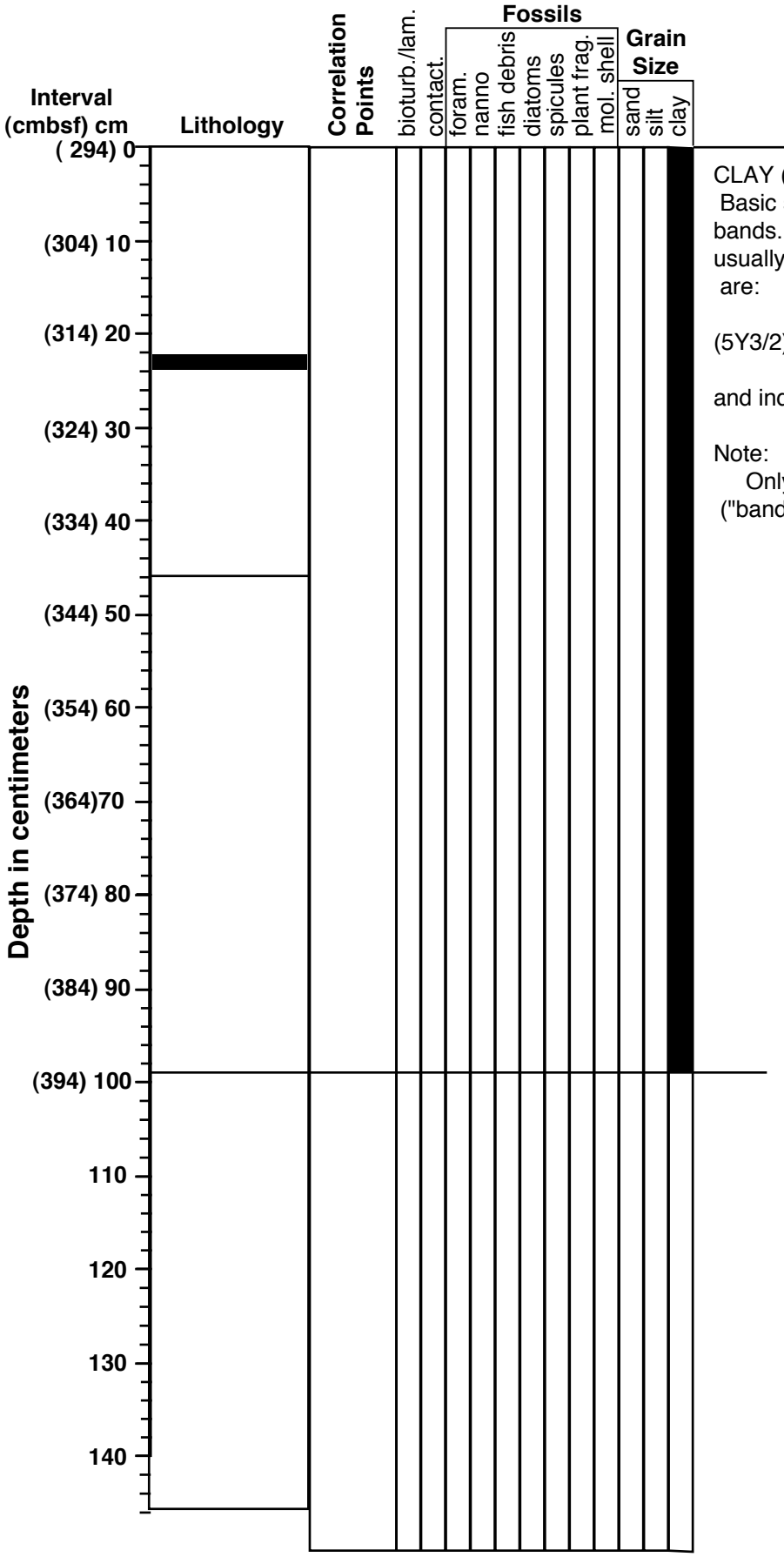
OXMZ01MV Core: GC48 Sect.: 1 (294-393 cmbsf) Lat.: 25 12.01 N Long.: 112 43.01 W

Water Depth: 540 m



Remarks

CLAY (organic-rich; dark) and CLAY (nanno-bearing light): Basic stratigraphy is cm-scale interlayering of light and dark bands. However, within individual dark bands here are usually finer mm- to sub-mm-scale laminae. The basic colors are:

light: (background) mod. ol. brown (5Y4/4) to ol. gray (5Y3/2)

dark: ol. black (5Y2/1) bands of multi-laminae and individual laminae

Note:

Only the most distinctive laminae or groups of laminae ("bands") for correlation purposes are indicated.

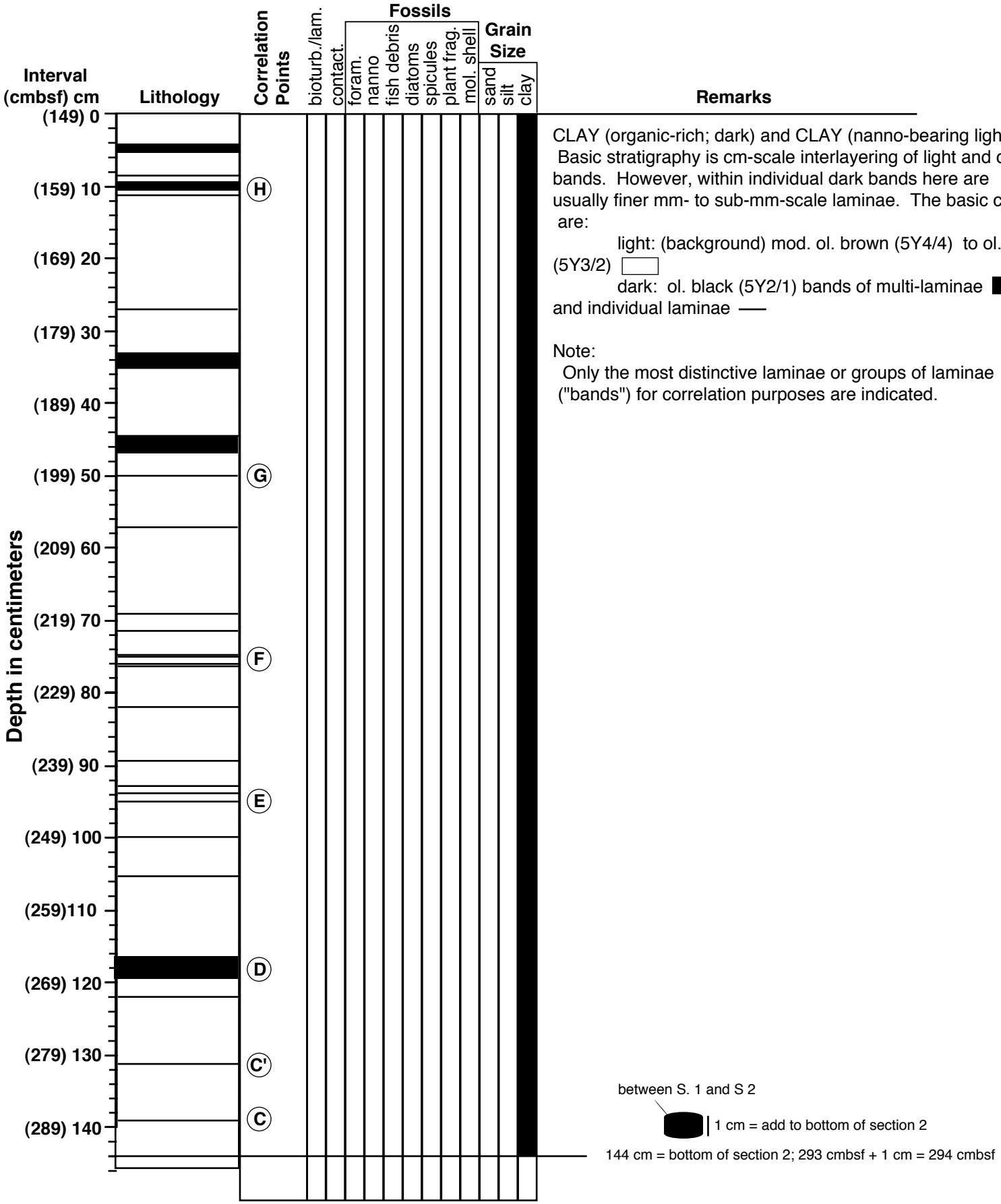
99 cm = bottom of section 1; 393 cmbsf = base of core GC48

Fossils: A=Abundant C=Common R=Rare B=Barren ss=smear slide

Contacts: S=Sharp G=gradational M=mottled

OXMZ01MV Core: GC48 Sect.: 2 (149-294 cmbsf) Lat.: 25 12.01 N Long.: 112 43.01 W

Water Depth: 540 m



CLAY (organic-rich; dark) and CLAY (nanno-bearing light): Basic stratigraphy is cm-scale interlayering of light and dark bands. However, within individual dark bands here are usually finer mm- to sub-mm-scale laminae. The basic colors are:

light: (background) mod. ol. brown (5Y4/4) to ol. gray (5Y3/2)

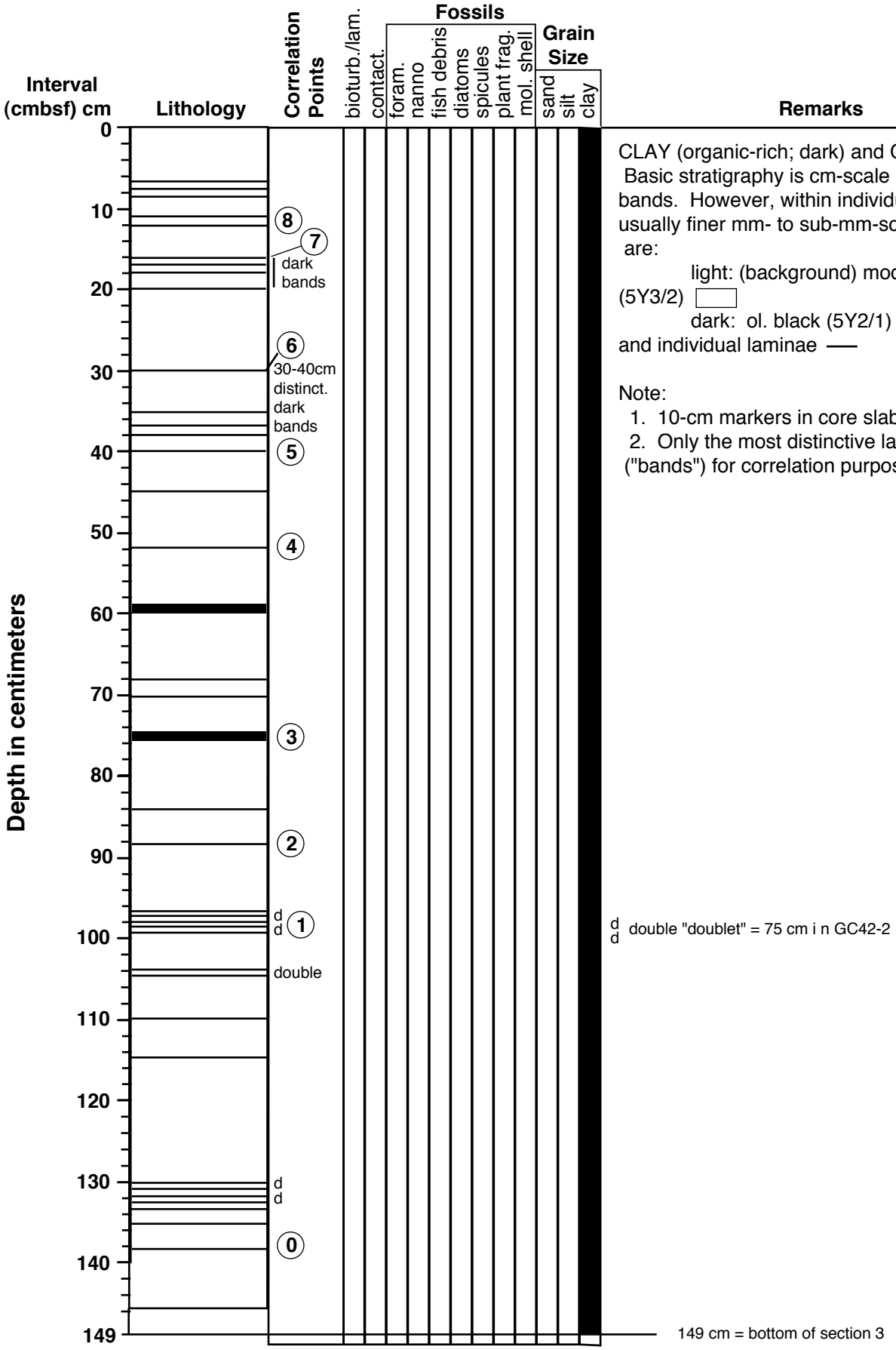
dark: ol. black (5Y2/1) bands of multi-laminae and individual laminae

Note:
Only the most distinctive laminae or groups of laminae ("bands") for correlation purposes are indicated.

Fossils: A=Abundant C=Common R=Rare B=Barren ss=smear slide
Contacts: S=Sharp G=gradational M=mottled

OXMZ01MV Core: GC48 Sect.: 3 (0-149 cmbsf) Lat.: 25 12.01 N Long.: 112 43.01 W

Water Depth: 540 m



CLAY (organic-rich; dark) and CLAY (nanno-bearing light): Basic stratigraphy is cm-scale interlayering of light and dark bands. However, within individual dark bands here are usually finer mm- to sub-mm-scale laminae. The basic colors are:

light: (background) mod. ol. brown (5Y4/4) to ol. gray (5Y3/2)

dark: ol. black (5Y2/1) bands of multi-laminae and individual laminae

Note:

1. 10-cm markers in core slabs are low by 1-cm
2. Only the most distinctive laminae or groups of laminae ("bands") for correlation purposes are indicated.

Fossils: A=Abundant C=Common R=Rare B=Barren ss=smear slide

Contacts: S=Sharp G=gradational M=mottled