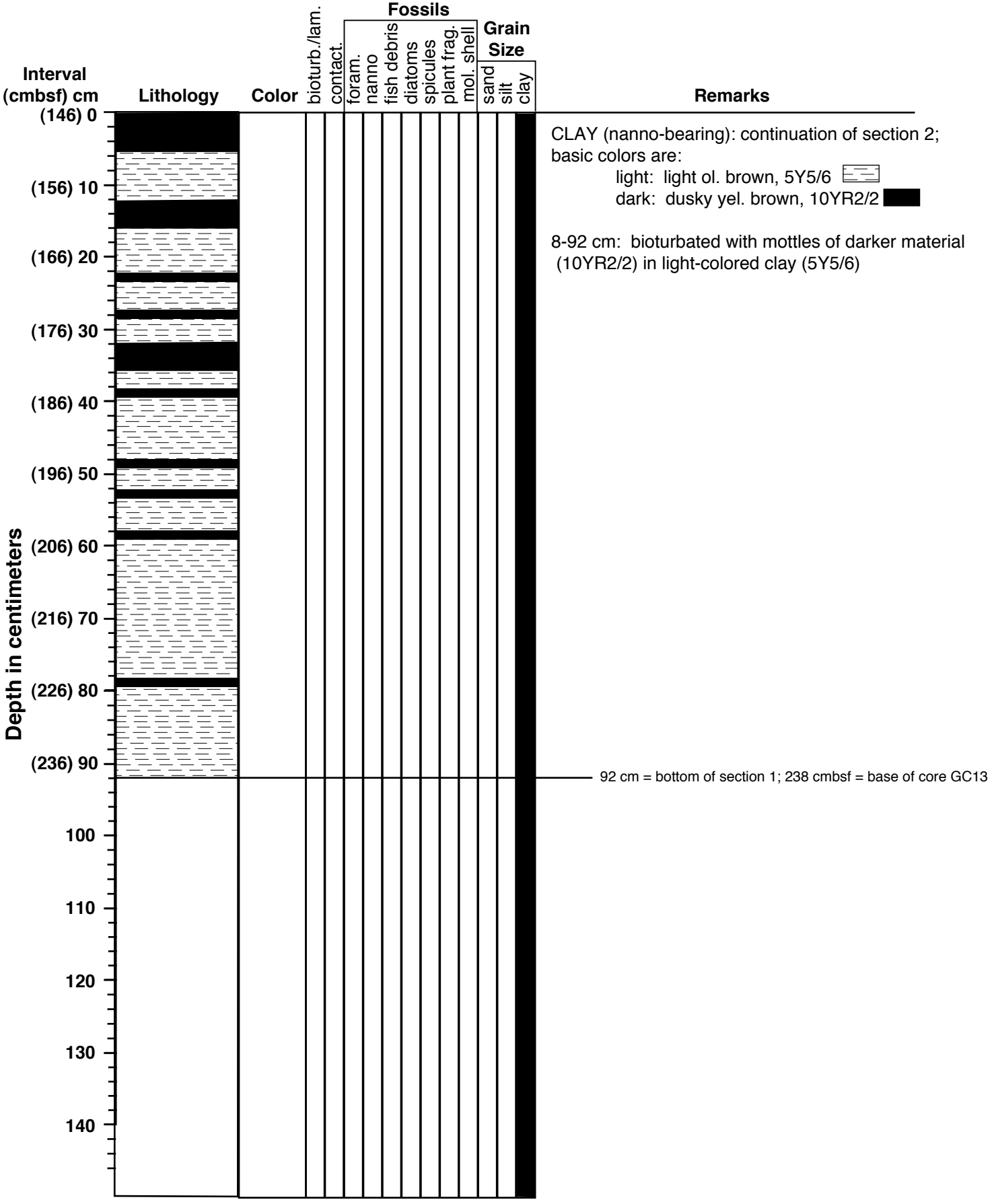
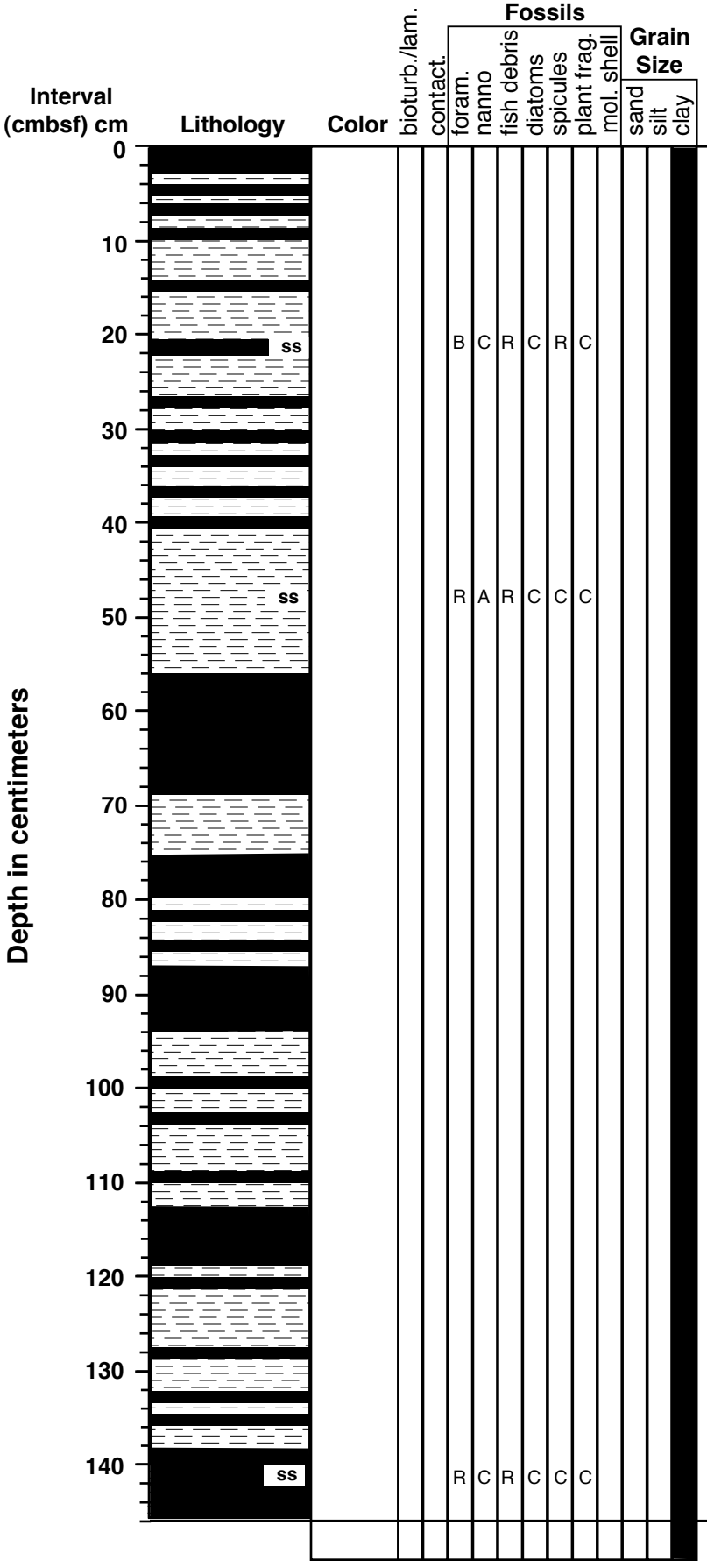
OXMZ01MV Core: GC13 Sect.: 1 (146-238 cmbsf) Lat.: 23 38.0 N Long.: 111 48.0 W
Water Depth: 718 m



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

OXMZ01MV Core: GC13 Sect.: 2 (0-146 cmbsf) Lat.: 23 38.0 N Long.: 111 48.0 W
Water Depth: 718 m



Remarks

CLAY (nanno-bearing): basic stratigraphy is cm-scale interlayering of light and dark bands. there are some slight variations in color, but the basic colors are:

light: light ol. brown, 5Y5/6

dark: dusky yel. brown, 10YR2/2

smear slides

ss 22 cm (dark)
A: clay
C: nannos; diatoms; pyrite; palynom.
R: sponge spic.; fish debris; silicoflag.
B: forams

ss 48 cm (light)
A: clay; nannos
C: sponge spic; fish debris; palynom.
R: diatoms; forams; pyrite

ss 141 cm (dark)
A: clay
C: nannos; diatoms; sponge spic; palynom.
R: fish debris; silicoflag.; forams

146 cm = bottom of section 2

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