U1518E
U1518F
Core Recovery
Core Recovery
Epoch
Lithology
Logging unit
Dextral coiling
Tr. truncatulinoides (%)
Bioevent
Paleodepth
Water depth (m)
Oceanicity
Planktonic formaminifers (%)
Depth (mbsf)
early-Middle Pleistocene
Middle-Late Pleistocene
Coring gap
Main brittle fault
Subsidiary fault
Coiling shift
Base MIS 1 Hr. hirsuta acme zone (0.011 Ma)
Top dextral Tr. truncatulinoides populations (>0.53 Ma)
Dextral zone Tr. truncatulinoides (alternating dextral and sinistral populations)
Base MIS 15 Hr. hirsuta acme zone (0.63 Ma)
Lowest dextral Tr. truncatulinoides populations (>0.53 Ma)
Top sinistral zone Tr. truncatulinoides populations (<0.53 Ma)
Sinistral zone Tr. truncatulinoides (predominantly sinistral populations)
Inner-mid shelf
Outer shelf
Upper bathyal
Midbathyal
Lower bathyal
Deep bathyal-hadal
Restricted or sheltered inner neritic
Inner neritic
Outer neritic
Extraneritic
Suboceanic
Oceanic
DS
Paleodepth (m)
Upper bathyal
Midbathyal
Lower bathyal
Oceanicity (% planktonic foraminifers)
Oceanic
Suboceanic
DS = Downslope reworking