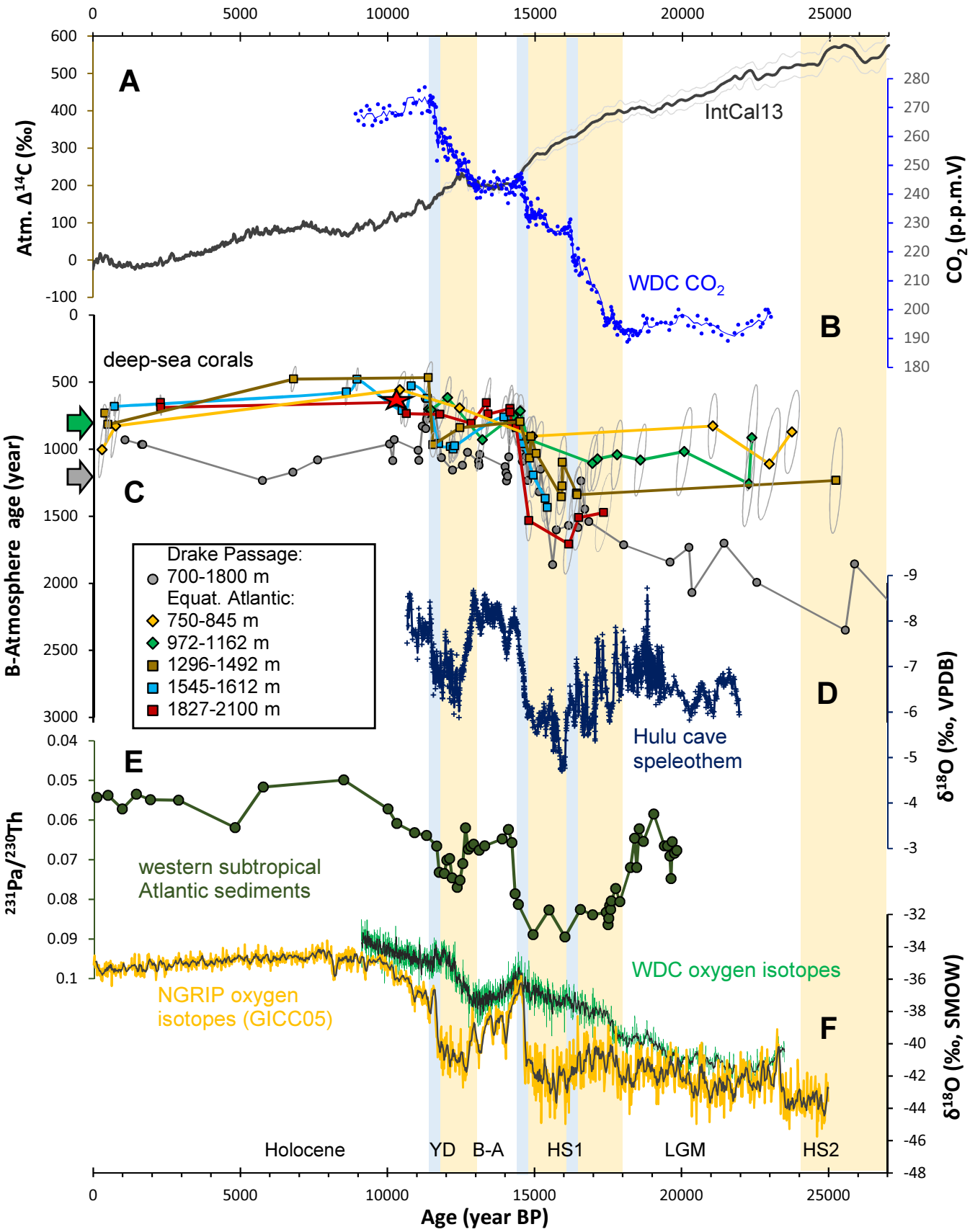
A
B
C
D
E
F
Atm. Δ14C (‰)
CO2 (p.p.m.V)
IntCal13
WDC CO2
deep-sea corals
B-Atmosphere age (year)
Drake Passage:
700-1800 m
Equat. Atlantic:
750-845 m
972-1162 m
1296-1492 m
1545-1612 m
1827-2100 m
Hulu cave speleothem
δ18O (‰, VPDB)
231Pa/230Th
western subtropical Atlantic sediments
WDC oxygen isotopes
NGRIP oxygen isotopes (GICC05)
δ18O (‰, SMOW)
Holocene
YD
B-A
HS1
LGM
HS2
Age (year BP)