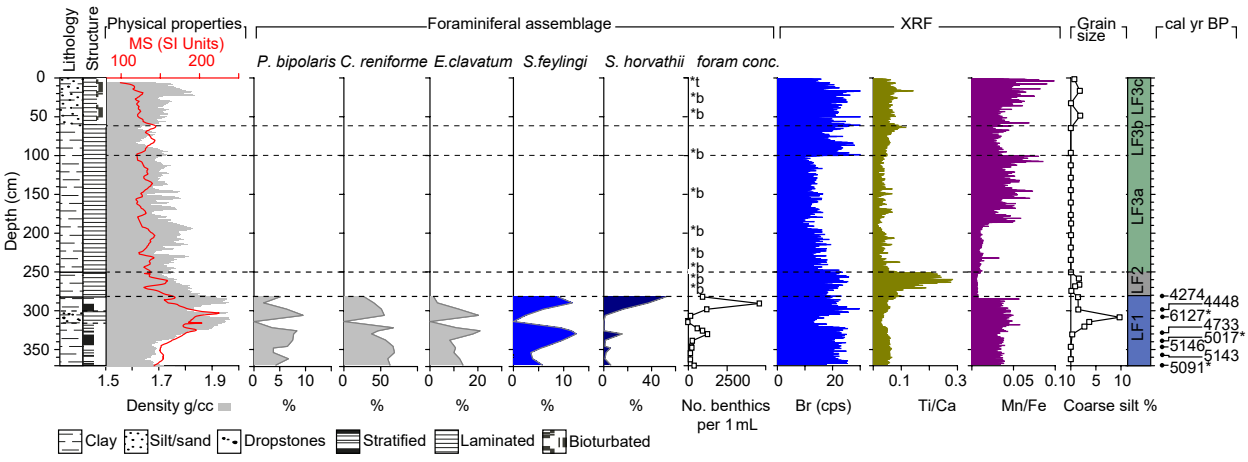
Lithology
Structure
Physical properties
MS (SI Units)
100
200
Foraminiferal assemblage
P. bipolaris
C. reniforme
E.clavatum
S.feylingi
S. horvathii
foram conc.
XRF
Grain size
cal yr BP
Depth (cm)
0
50
100
150
200
250
300
350
LF3c
LF3b
LF3a
LF2
LF1
4274
4448
6127*
4733
5017*
5146
5143
5091*
1.5
1.7
1.9
Density g/cc
0
5
10
%
0
50
%
0
20
%
0
10
%
0
40
%
0
2500
No. benthics per 1 mL
0
20
Br (cps)
0.1
0.3
Ti/Ca
0.05
0.10
Mn/Fe
0
5
10
Coarse silt %
Clay
Silt/sand
Dropstones
Stratified
Laminated
Bioturbated