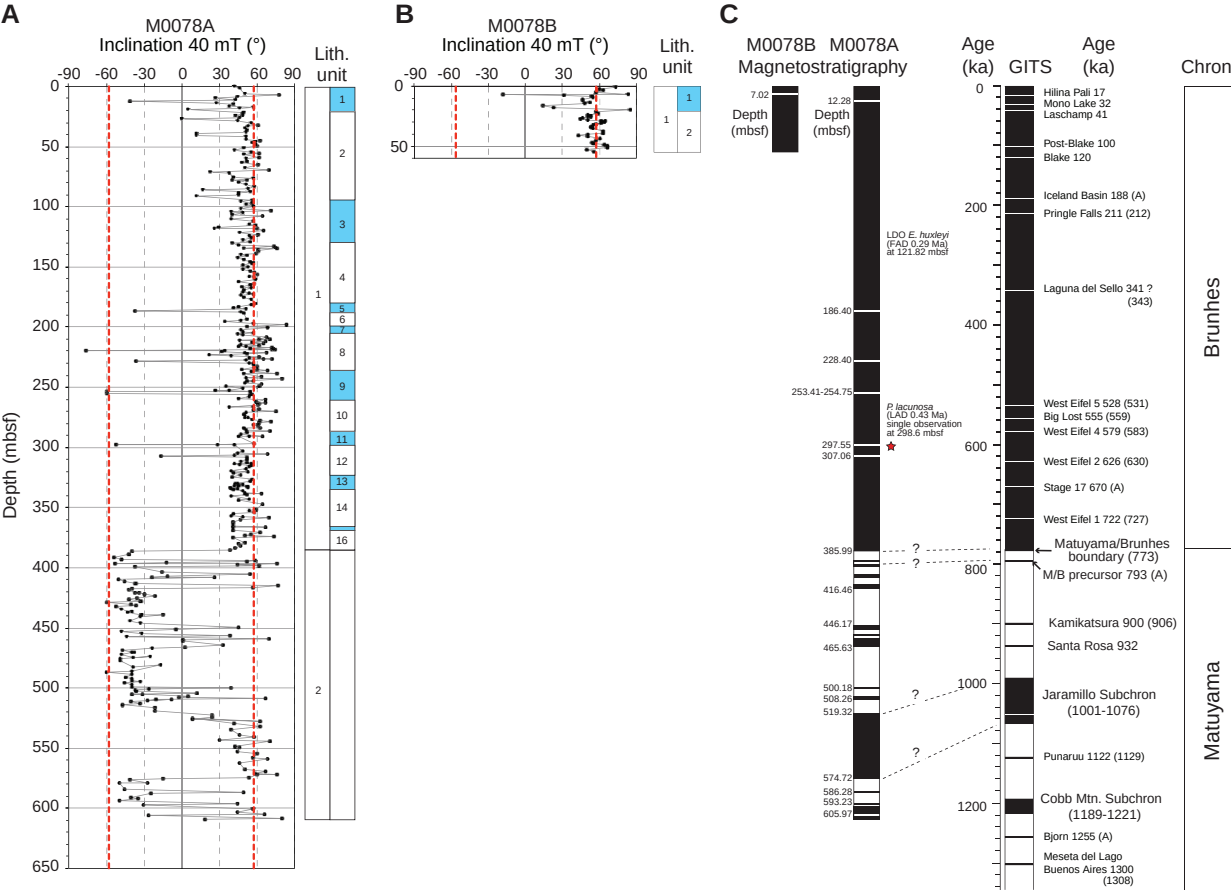
A
M0078A
Inclination 40 mT (°)
-90 -60 -30 0 30 60 90
Depth (mbsf)
0 50 100 150 200 250 300 350 400 450 500 550 600 650
Lith. unit
1 2 3 4 5 6 7 8 9 10 11 12 13 14 16
1 2
B
M0078B
Inclination 40 mT (°)
-90 -60 -30 0 30 60 90
0 50
Lith. unit
1 2
1
C
M0078B Magnetostratigraphy
Depth (mbsf)
7.02
M0078A
Depth (mbsf)
12.28
LDO E. huxleyi (FAD 0.29 Ma) at 121.82 mbsf
186.40
228.40
253.41-254.75
P. lacunosa (LAD 0.43 Ma) single observation at 298.6 mbsf
297.55
307.06
385.99
416.46
446.17
465.63
500.18
508.26
519.32
574.72
586.28
593.23
605.97
Age (ka)
GITS
Age (ka)
0 200 400 600 800 1000 1200
Hilina Pali 17
Mono Lake 32
Laschamp 41
Post-Blake 100
Blake 120
Iceland Basin 188 (A)
Pringle Falls 211 (212)
Laguna del Sello 341 ? (343)
West Eifel 5 528 (531)
Big Lost 555 (559)
West Eifel 4 579 (583)
West Eifel 2 626 (630)
Stage 17 670 (A)
West Eifel 1 722 (727)
Matuyama/Brunhes boundary (773)
M/B precursor 793 (A)
Kamikatsura 900 (906)
Santa Rosa 932
Jaramillo Subchron (1001-1076)
Punaruu 1122 (1129)
Cobb Mtn. Subchron (1189-1221)
Bjorn 1255 (A)
Meseta del Lago Buenos Aires 1300 (1308)
Chron
Brunhes
Matuyama