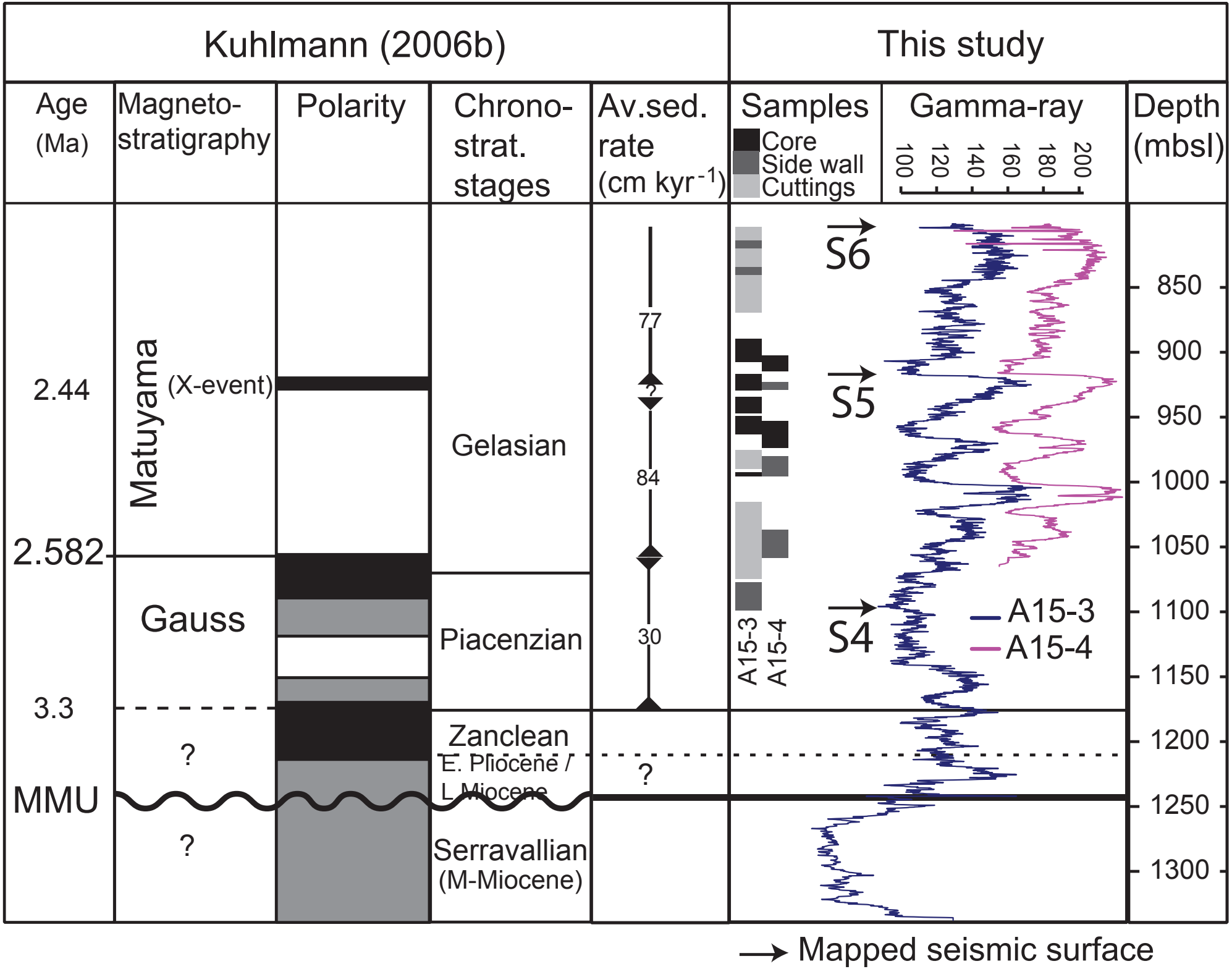
Kuhlmann (2006b)
This study
Age (Ma)
Magneto-stratigraphy
Polarity
Chrono-strat. stages
Av.sed. rate (cm kyr-1)
Samples
Core
Side wall
Cuttings
Gamma-ray
100
120
140
160
180
200
Depth (mbsl)
2.44
2.582
3.3
MMU
Matuyama
(X-event)
Gauss
?
?
Gelasian
Piacenzian
Zanclean
E. Pliocene / L. Miocene
Serravallian (M-Miocene)
77
?
84
30
?
A15-3
A15-4
S6
S5
S4
A15-3
A15-4
850
900
950
1000
1050
1100
1150
1200
1250
1300
Mapped seismic surface