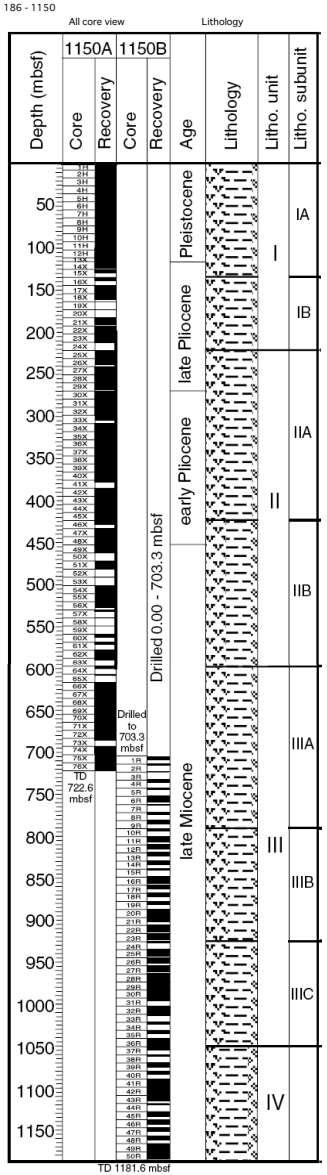
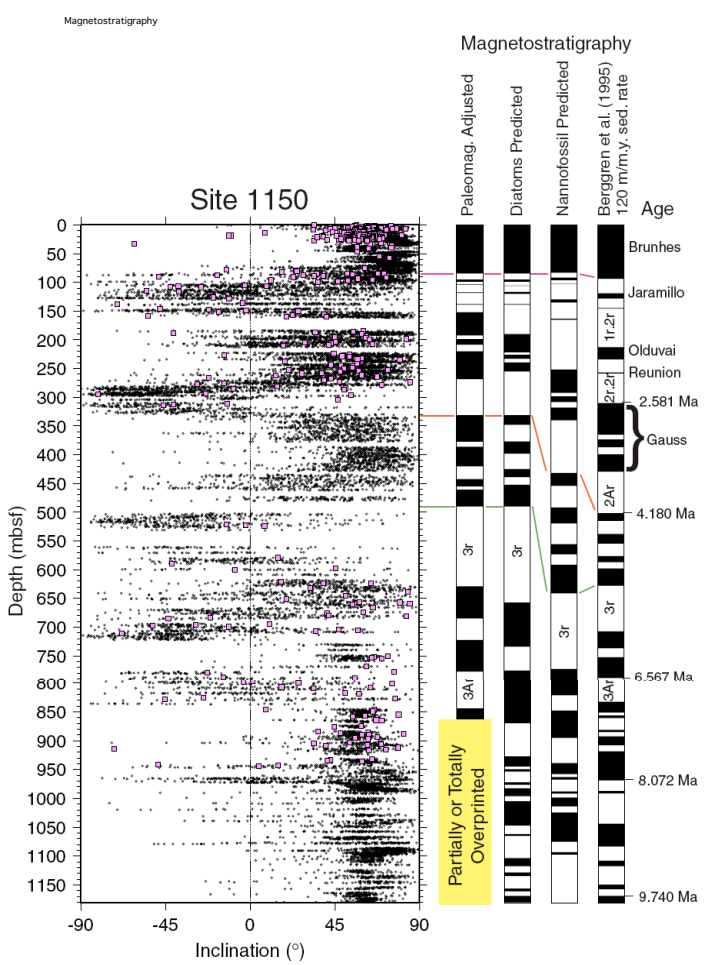
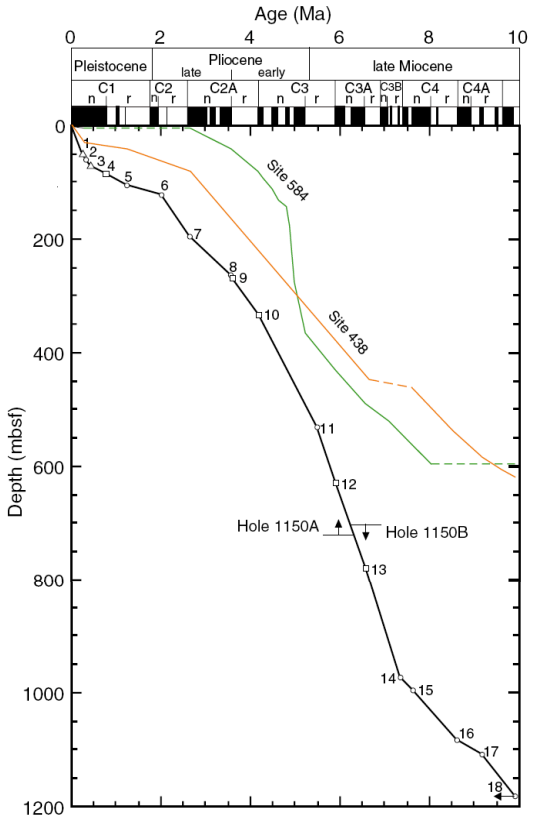

186 - 1150
All core view
Lithology
Depth (mbsf)
1150A
1150B
Core
Recovery
Core
Recovery
Age
Lithology
Litho. unit
Litho. subunit
Pleistocene
late Pliocene
early Pliocene
late Miocene
Drilled 0.00 - 703.3 mbsf
Drilled to 703.3 mbsf
TD 722.6 mbsf
TD 1181.6 mbsf
I
II
III
IV
IA
IB
IIA
IIB
IIIA
IIIB
IIIC


Magnetostratigraphy
Site 1150
Depth (mbsf)
Inclination (°)
Paleomag. Adjusted
Diatoms Predicted
Nannofossil Predicted
Berggren et al. (1995) 120 m/m.y. sed. rate
Age
Brunhes
Jaramillo
Olduvai
Reunion
2.581 Ma
Gauss
4.180 Ma
6.567 Ma
8.072 Ma
9.740 Ma
Partially or Totally Overprinted
Biogenic Components
Siliclastic Components
Volcaniclastic Components


Age model
Age (Ma)
Pleistocene
Pliocene
late
early
late Miocene
Site 584
Site 438
Hole 1150A
Hole 1150B
Depth (mbsf)