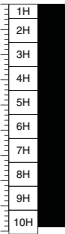


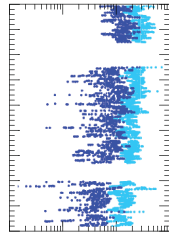
Depth (mbsf)

0  
10  
20  
30  
40  
50  
60  
70  
80  
90

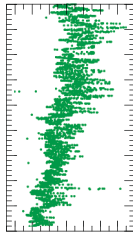
Core  
recovery  
Hole  
U1489B



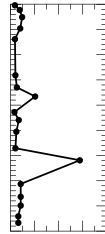
Intensity ( $10^{-3}$  A/m)  
15 mT NRM



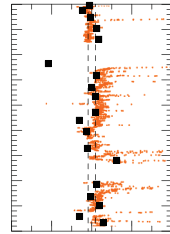
WRMSL MS  
( $10^{-5}$  SI)



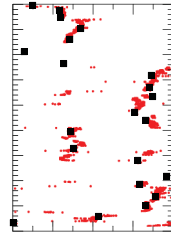
MAD (°)



Inclination (°)



Declination (°)



Magnetostratigraphy

Age (Ma)



1.778  
1.945  
2.128  
2.148  
2.581  
3.032  
3.116  
3.207  
4.187  
4.300

Subchron

Olduvai  
Reunion  
Keana  
Mammoth  
Cochiti

Gilbert Gauss Matuyama Brunhes Chron