U1518E
U1518F
Core
Recovery
Core
Recovery
Inclination (°)
-45
0
45
Intensity (A/m)
0
0.2
0.4
MS (10^{-6} SI)
0
200
Depth (mbsf)
0
40
80
120
160
200
240
280
320
360
400
440
480
APC
XCB
RCB
1H
2H
3H
4H
5H
6H
26X
27X
28X
29X
2R
3R
4R
5R
6R
7R
8R
9R
10R
11R
12R
13R
14R
15R
16R
17R
18R
19R
20R
21R
22R
23R
24R
25R
26R
27R
28R
29R
30R
31R
32R
Prior to demagnetization
After demagnetization to 20 mT (Cores 375-U1518E-1H to 4H) or 30 mT (Cores 375-U1518E-4H to 32X)
Inclination of a GAD field at 39° latitude
Discrete specimen (ChRM)