A
U1565A-1R-1
Corrected inclination (°)
Depth CSF-A (m)
B
U1565A-1R-1
Corrected declination (°)
Depth CSF-A (m)
C
U1565A-1R-1
Magnetic intensity log scale (A/m)
Depth CSF-A (m)
D
U1565A-2R-1
Corrected inclination (°)
Depth CSF-A (m)
E
U1565A-2R-1
Corrected declination (°)
Depth CSF-A (m)
F
U1565A-2R-1
Magnetic intensity log scale (A/m)
Depth CSF-A (m)
G
U1565A-3R-1
Corrected inclination (°)
Depth CSF-A (m)
H
U1565A-3R-1
Corrected declination (°)
Depth CSF-A (m)
I
U1565A-3R-1
Magnetic intensity log scale (A/m)
Depth CSF-A (m)
J
U1565A-4R-1
Corrected inclination (°)
Depth CSF-A (m)
K
U1565A-4R-1
Corrected declination (°)
Depth CSF-A (m)
L
U1565A-4R-1
Magnetic intensity log scale (A/m)
Depth CSF-A (m)
M
U1565A-4R-2
Corrected inclination (°)
Depth CSF-A (m)
N
U1565A-4R-2
Corrected declination (°)
Depth CSF-A (m)
O
U1565A-4R-2
Magnetic intensity log scale (A/m)
Depth CSF-A (m)
NRM
AF demag 20 mT