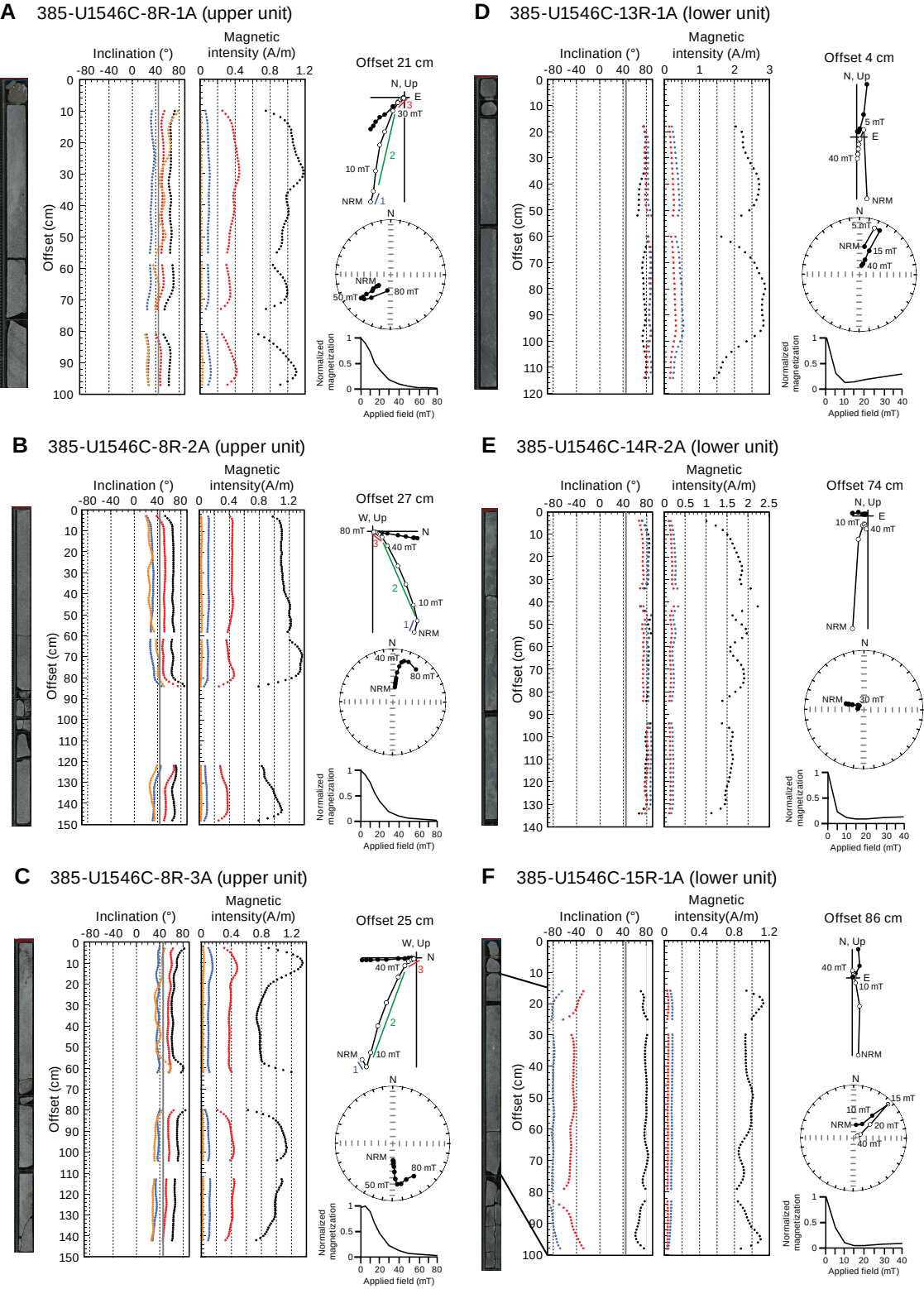
A
385-U1546C-8R-1A (upper unit)
Inclination (°)
Magnetic intensity (A/m)
Offset (cm)
Offset 21 cm
N, Up
E
30 mT
10 mT
NRM
N
50 mT
80 mT
Normalized magnetization
Applied field (mT)
B
385-U1546C-8R-2A (upper unit)
Magnetic intensity(A/m)
Offset 27 cm
W, Up
80 mT
40 mT
10 mT
NRM
C
385-U1546C-8R-3A (upper unit)
Offset 25 cm
D
385-U1546C-13R-1A (lower unit)
Offset 4 cm
5 mT
15 mT
E
385-U1546C-14R-2A (lower unit)
Offset 74 cm
F
385-U1546C-15R-1A (lower unit)
Offset 86 cm
20 mT
Before demagnetization (NRM)
After demagnetization at 40 mT
After demagnetization at 20 mT
After demagnetization at 80 mT