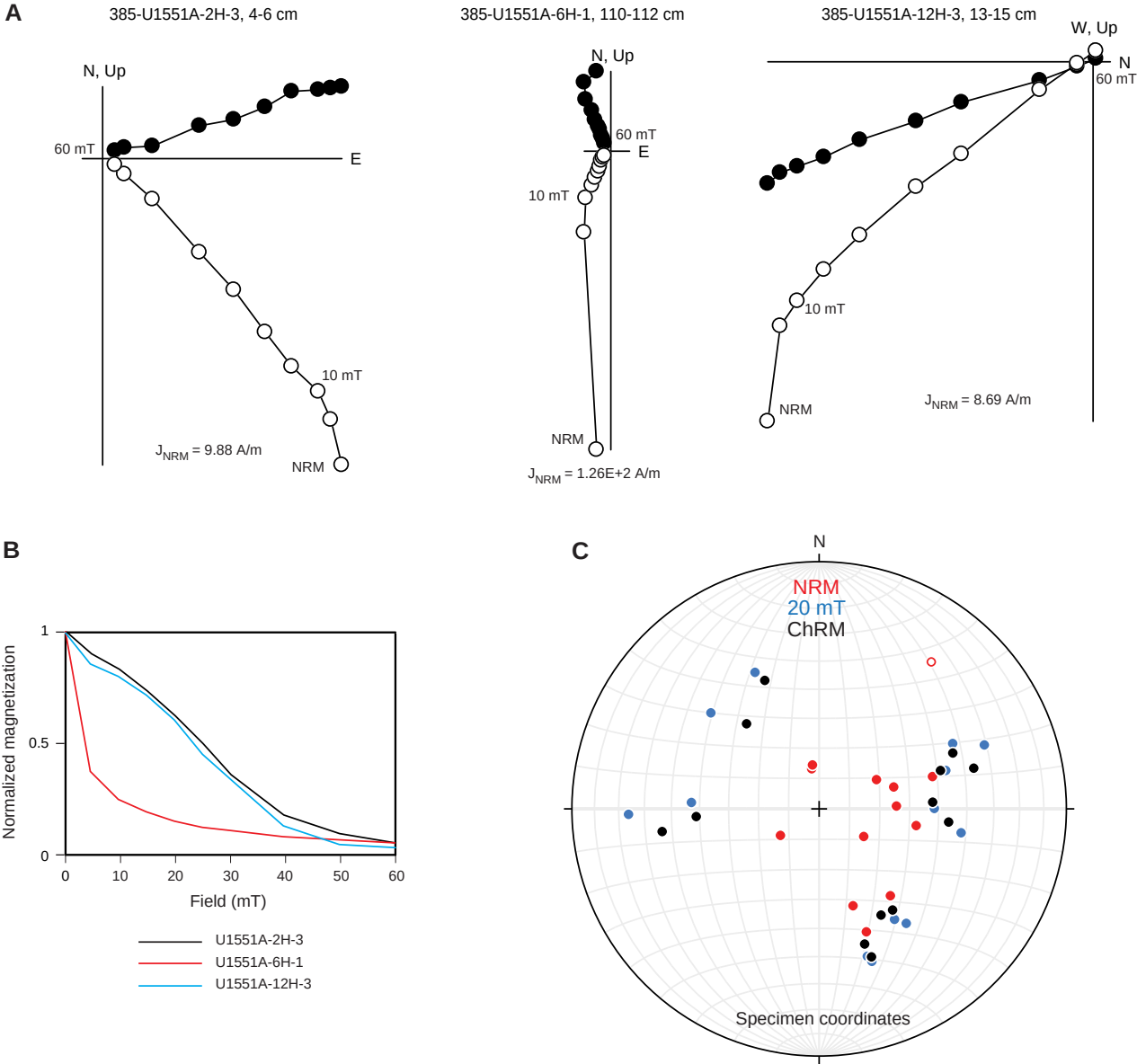
A
385-U1551A-2H-3, 4-6 cm
N, Up
60 mT
E
10 mT
NRM
J_NRM = 9.88 A/m
385-U1551A-6H-1, 110-112 cm
N, Up
60 mT
E
10 mT
NRM
J_NRM = 1.26E+2 A/m
385-U1551A-12H-3, 13-15 cm
W, Up
N
60 mT
10 mT
NRM
J_NRM = 8.69 A/m
B
Normalized magnetization
1
0.5
0
0
10
20
30
40
50
60
Field (mT)
U1551A-2H-3
U1551A-6H-1
U1551A-12H-3
C
N
NRM
20 mT
ChRM
Specimen coordinates