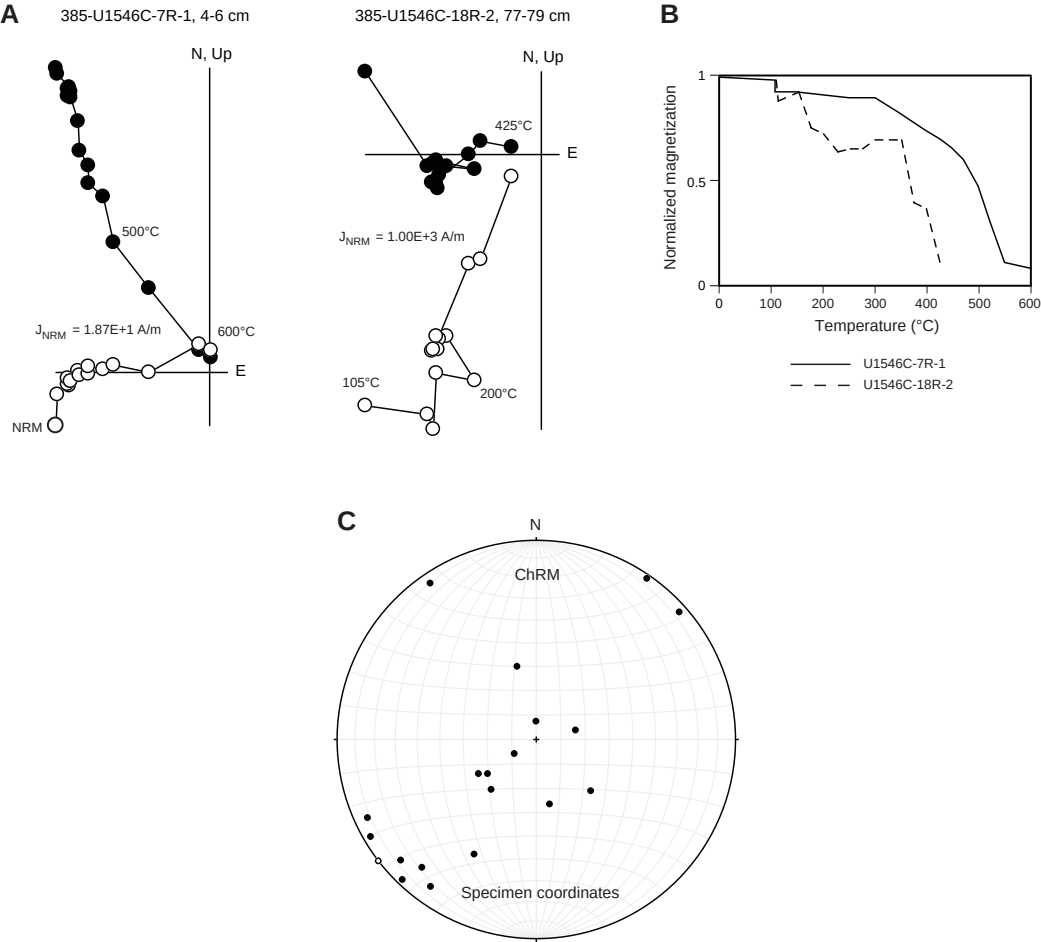
A
385-U1546C-7R-1, 4-6 cm
N, Up
500°C
J_{NRM} = 1.87E+1 A/m
600°C
E
NRM
385-U1546C-18R-2, 77-79 cm
N, Up
425°C
E
J_{NRM} = 1.00E+3 A/m
105°C
200°C
B
Normalized magnetization
1
0.5
0
0
100
200
300
400
500
600
Temperature (°C)
U1546C-7R-1
U1546C-18R-2
C
N
ChRM
Specimen coordinates