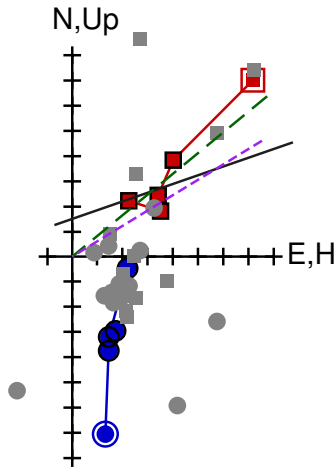


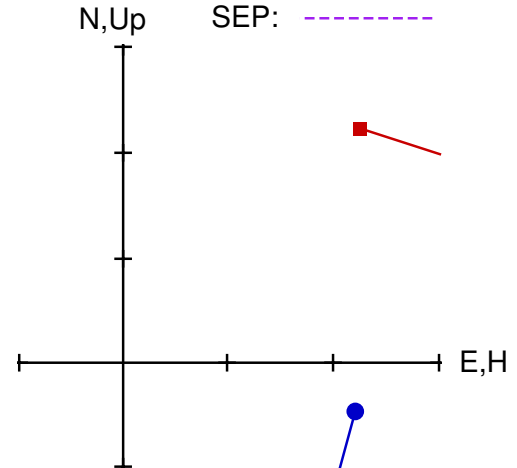
Expedition 375

Sample: U1526B-04H-4, 7 cm
Depth: 30.36 m
Lab: U Otago SRM
Maximum Intensity: 1.879E-04 A/m

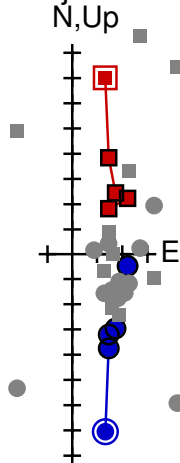
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



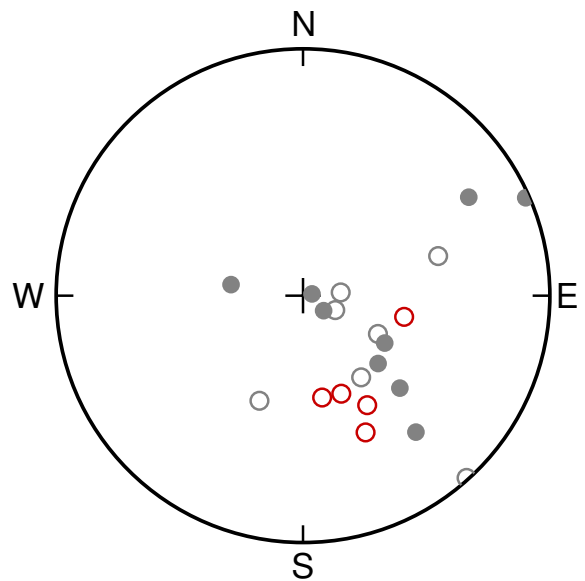
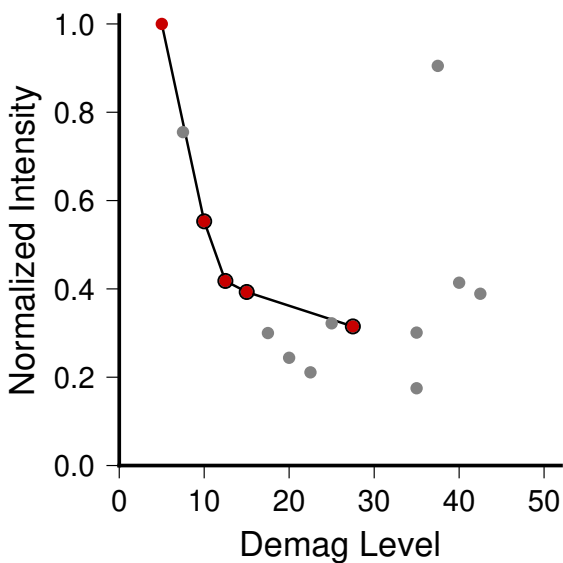
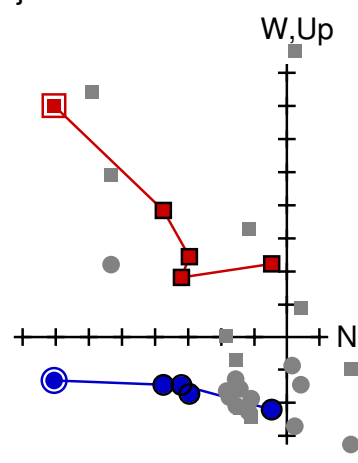
Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

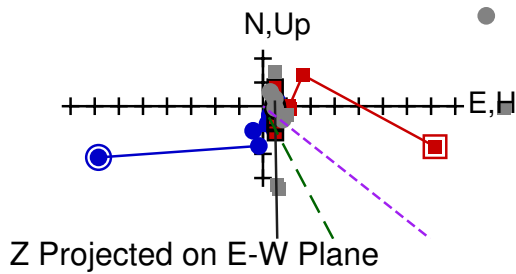


Expedition 375

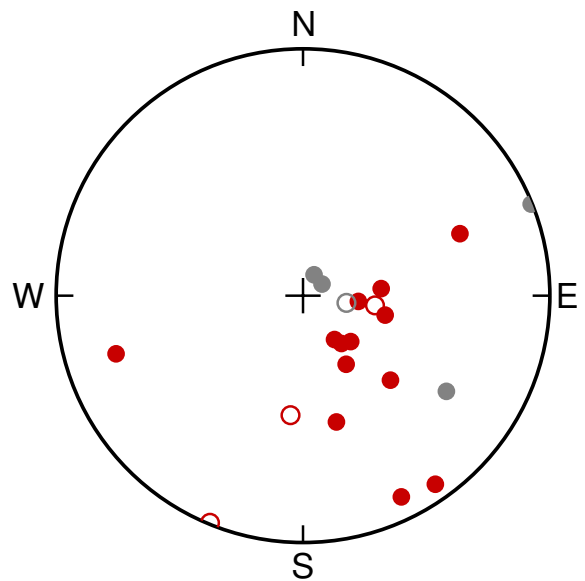
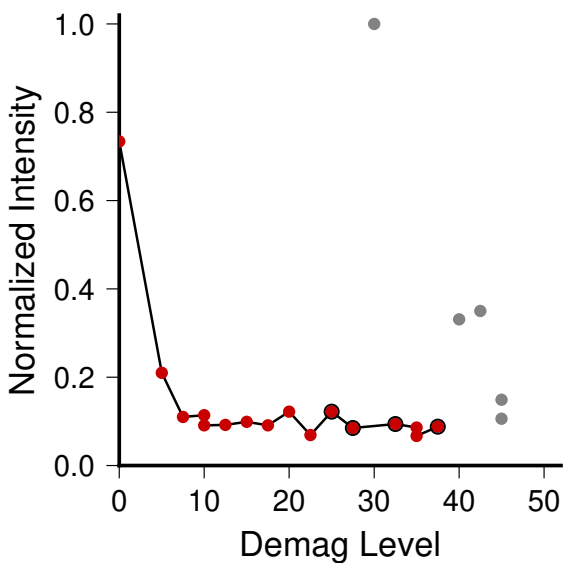
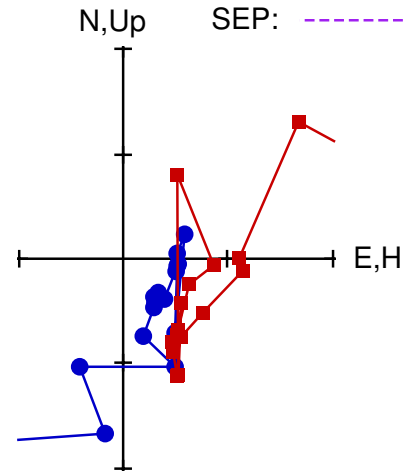
Sample: U1526B-04H-4, 24 cm
Depth: 31.53 m
Lab: U Otago SRM
Maximum Intensity: 1.299E-03 A/m

Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -

Z vs. H



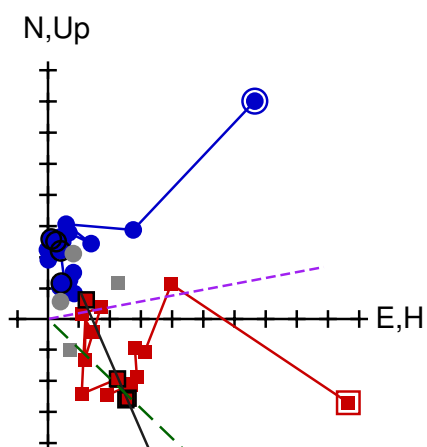
Z Projected on N-S Plane



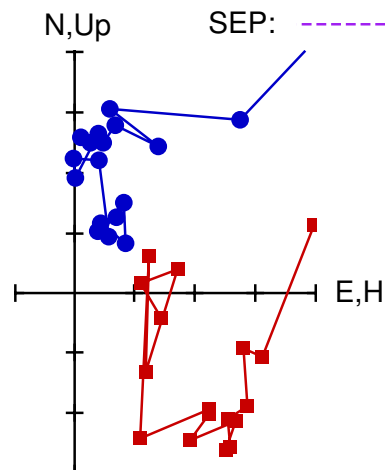
Expedition 375

Sample: U1526B-04H-4, 31 cm
 Depth: 32.60 m
 Lab: U Otago SRM
 Maximum Intensity: 7.750×10^{-4} A/m

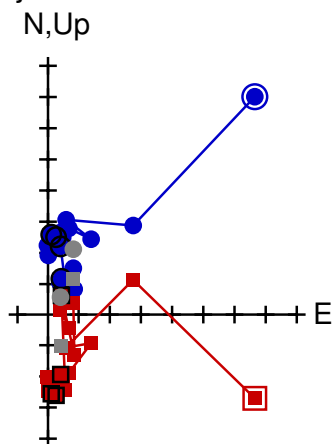
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



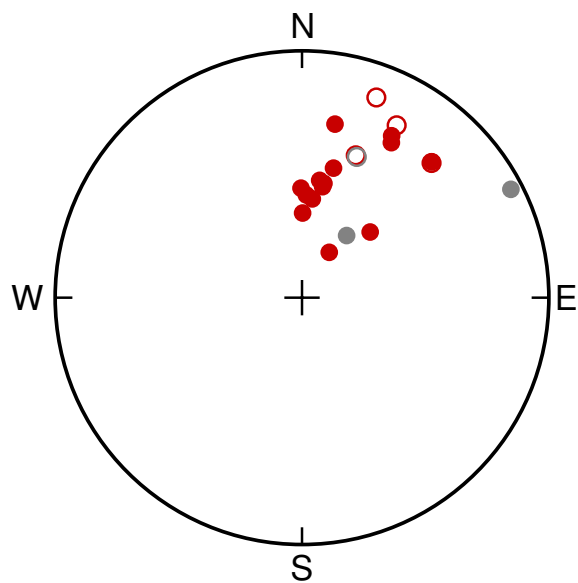
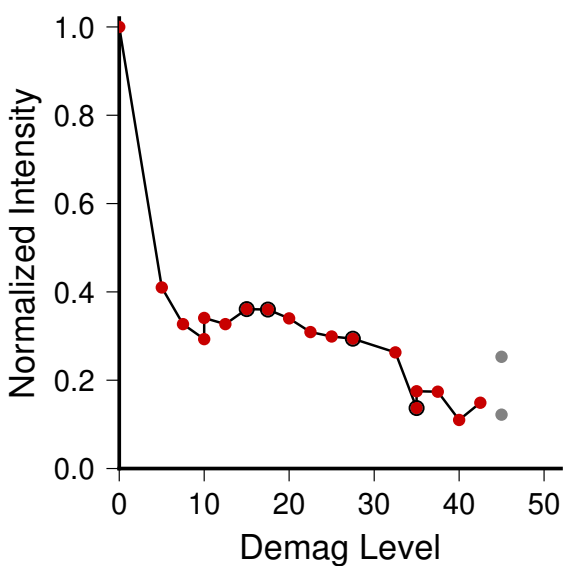
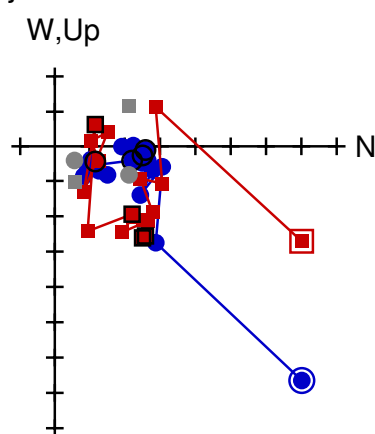
Z vs. H



Z Projected on E-W Plane



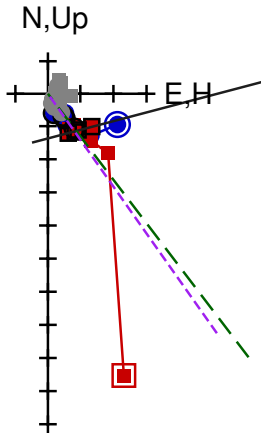
Z Projected on N-S Plane



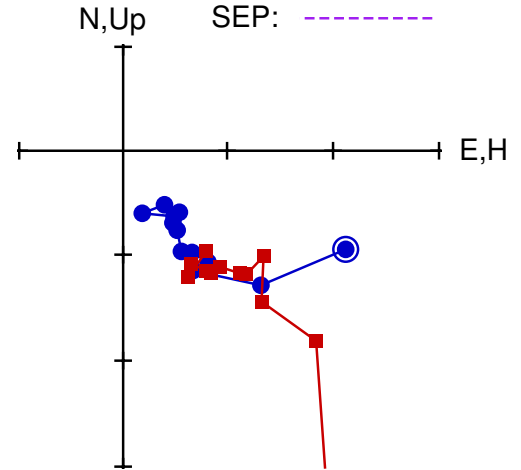
Expedition 375

Sample: U1526B-04H-4, 40 cm
Depth: 33.69 m
Lab: U Otago SRM
Maximum Intensity: 2.349E-03 A/m

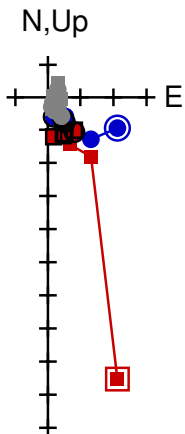
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



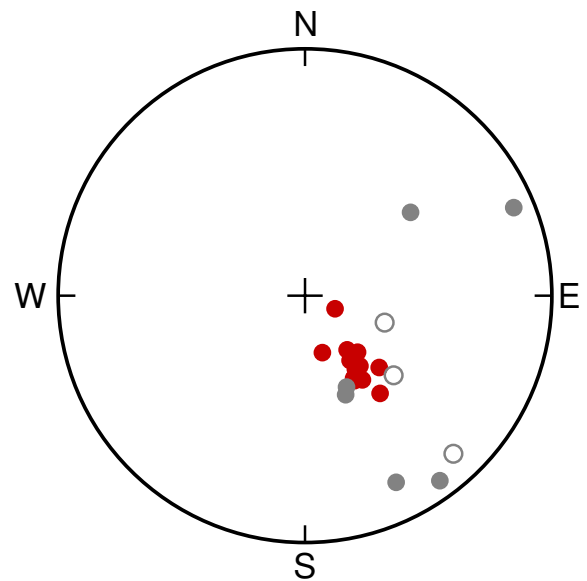
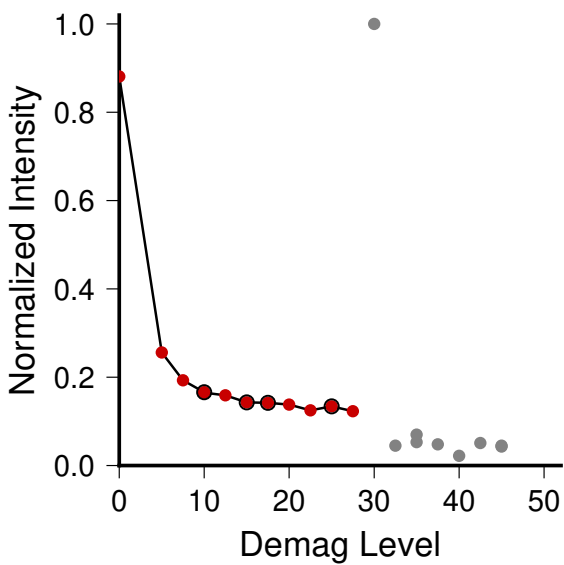
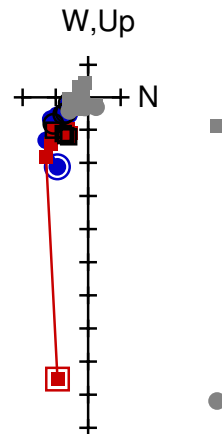
Z vs. H



Z Projected on E-W Plane



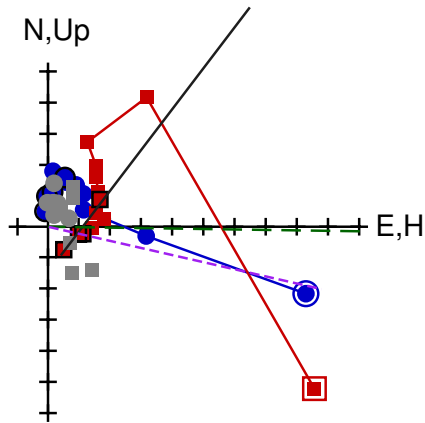
Z Projected on N-S Plane



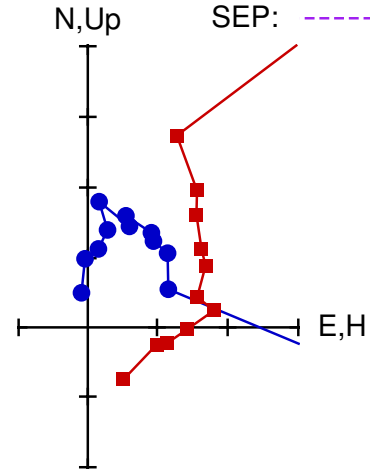
Expedition 375

Sample: U1526B-04H-4, 61 cm
Depth: 34.90 m
Lab: U Otago SRM
Maximum Intensity: 1.373E-03 A/m

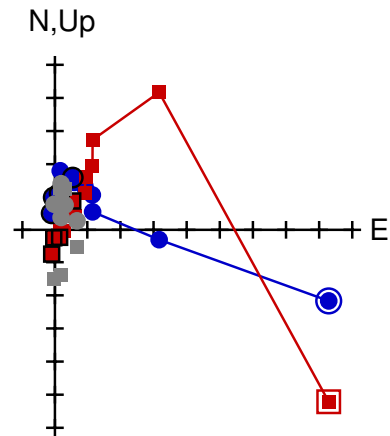
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



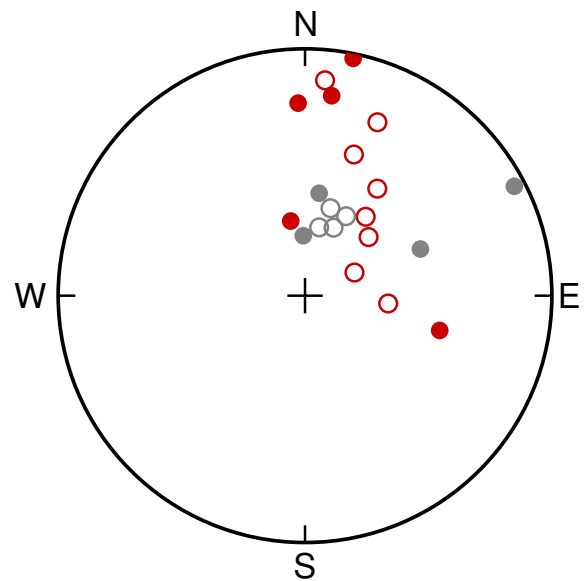
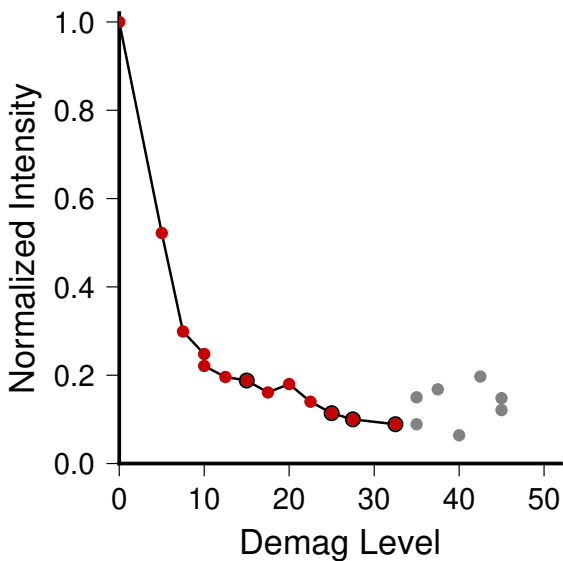
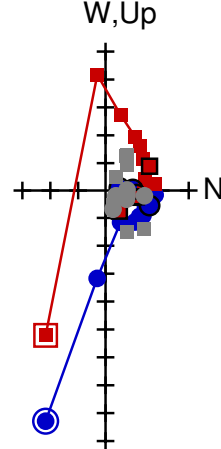
Z vs. H



Z Projected on E-W Plane



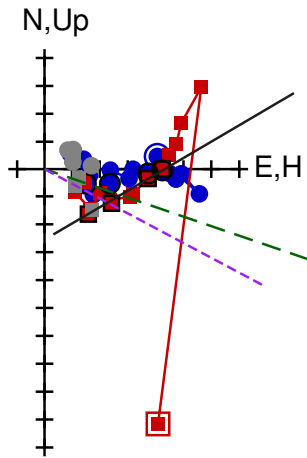
Z Projected on N-S Plane



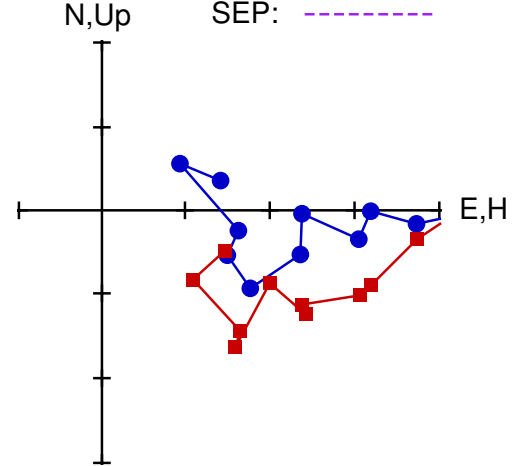
Expedition 375

Sample: U1526B-04H-4, 67 cm
Depth: 35.96 m
Lab: U Otago SRM
Maximum Intensity: 1.590E-03 A/m

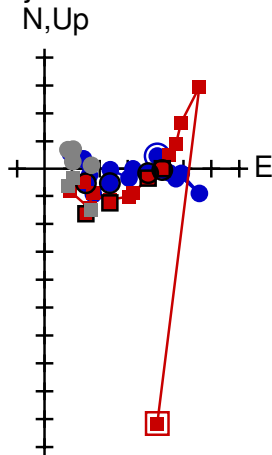
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - - -



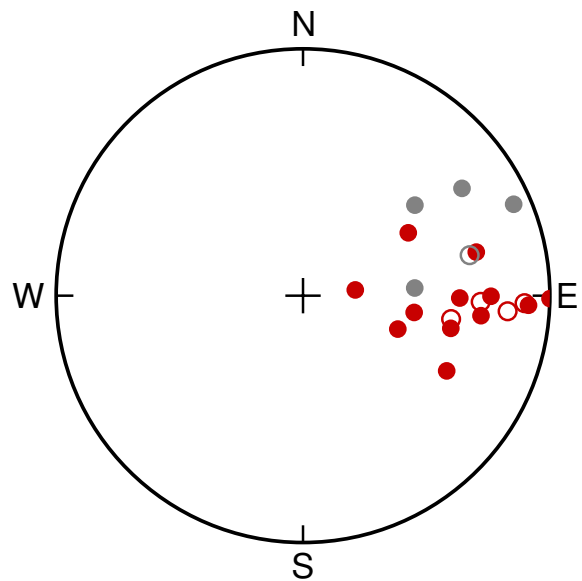
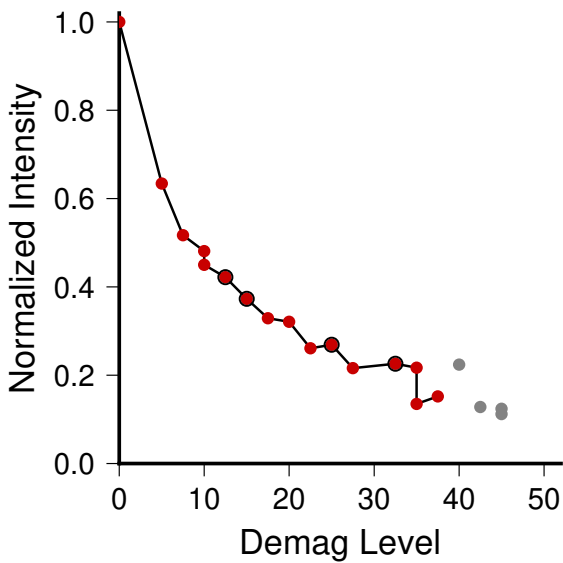
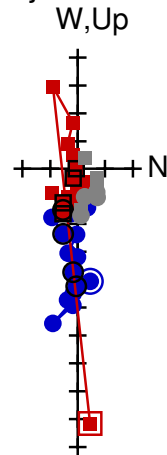
Z vs. H



Z Projected on E-W Plane



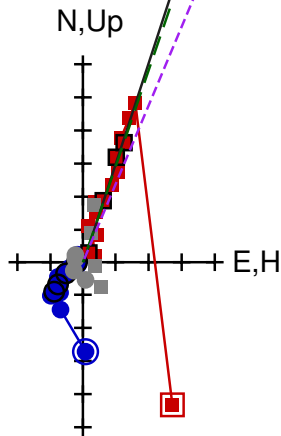
Z Projected on N-S Plane



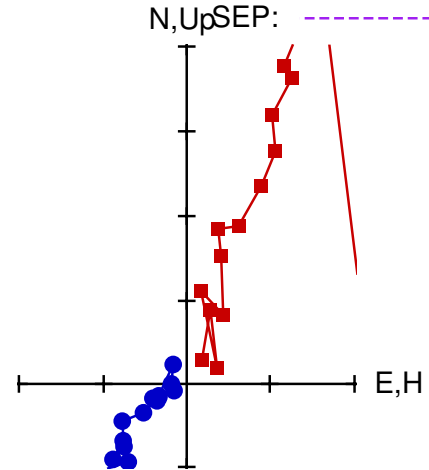
Expedition 375

Sample: U1526B-04H-4, 79 cm
Depth: 37.08 m
Lab: U Otago SRM
Maximum Intensity: 3.802E-03 A/m

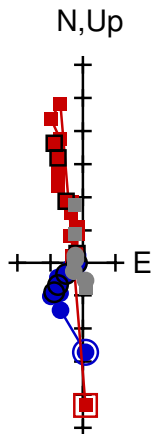
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
N,UpSEP: - - -



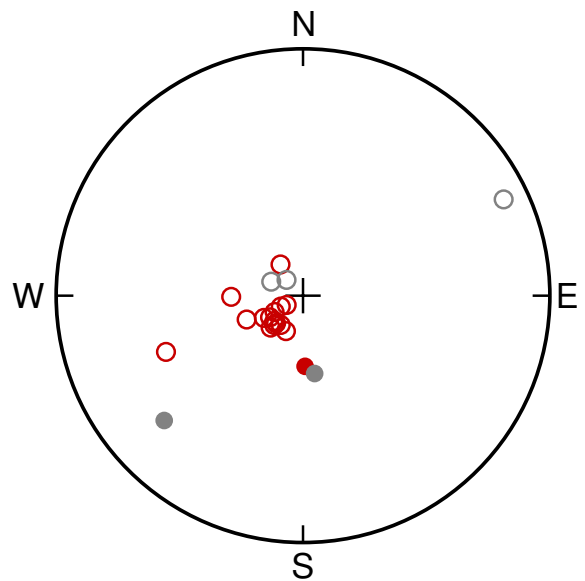
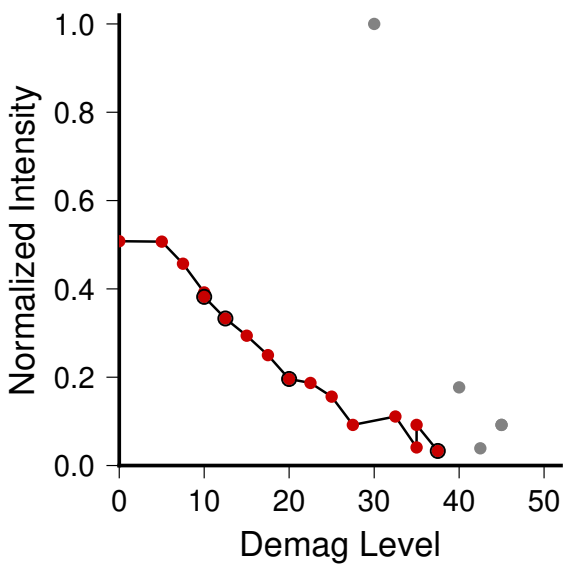
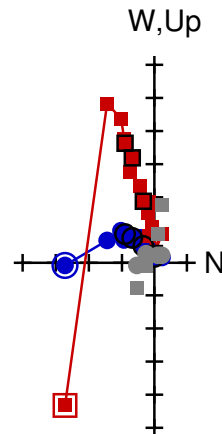
Z vs. H



Z Projected on E-W Plane



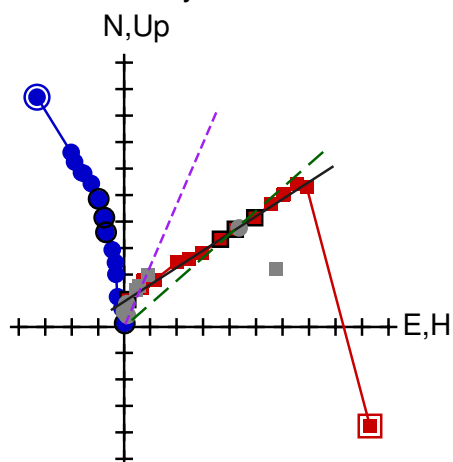
Z Projected on N-S Plane



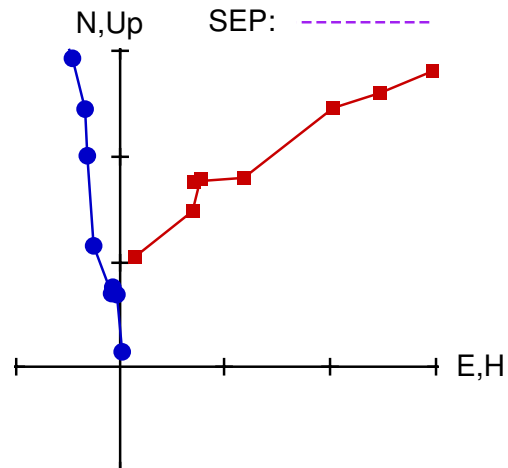
Expedition 375

Sample: U1526B-04H-4, 87 cm
 Depth: 38.16 m
 Lab: U Otago SRM
 Maximum Intensity: 8.786E-03 A/m

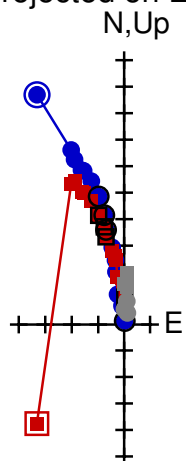
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

