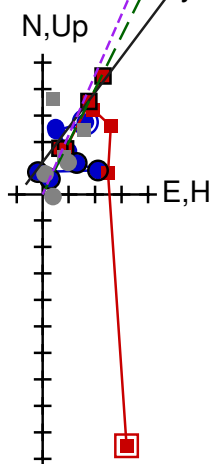


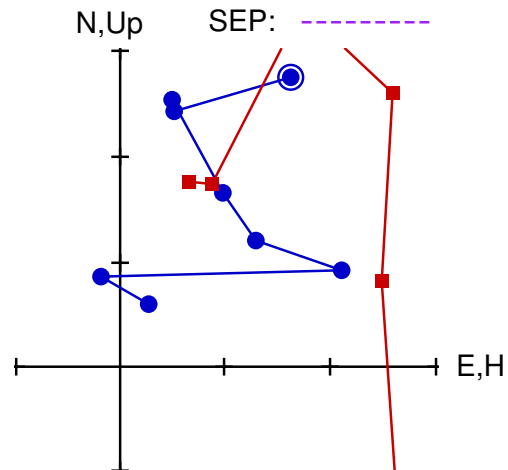
Expedition 375

Sample: U1526B-01H-1, 16 cm
 Depth: 0.16 m
 Lab: UHawaii 0 30
 Maximum Intensity: 2.550E-02 A/m

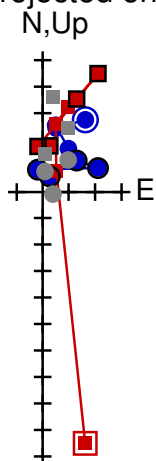
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



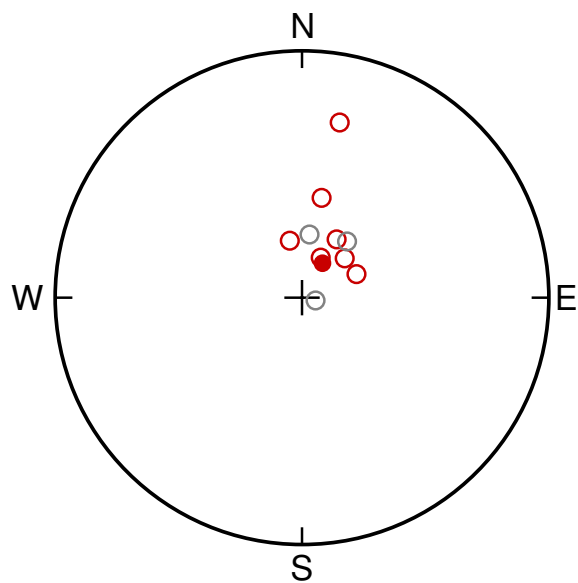
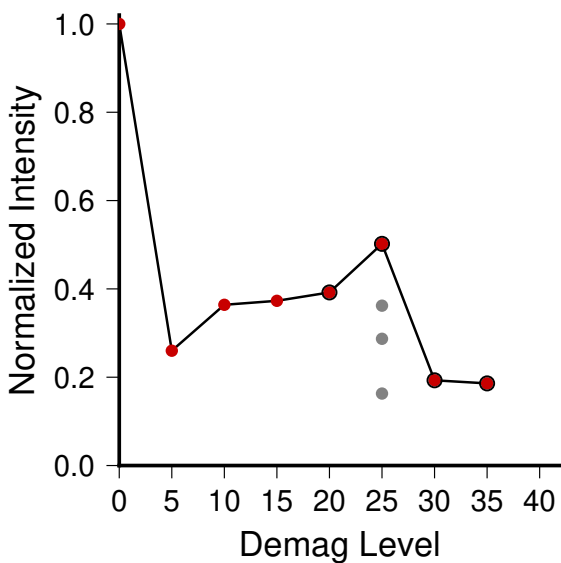
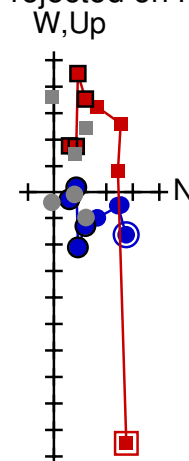
Z vs. H



Z Projected on E-W Plane



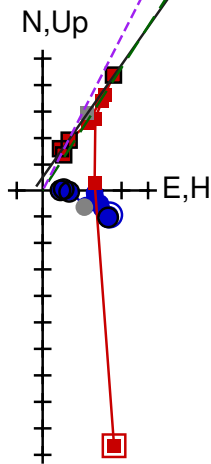
Z Projected on N-S Plane



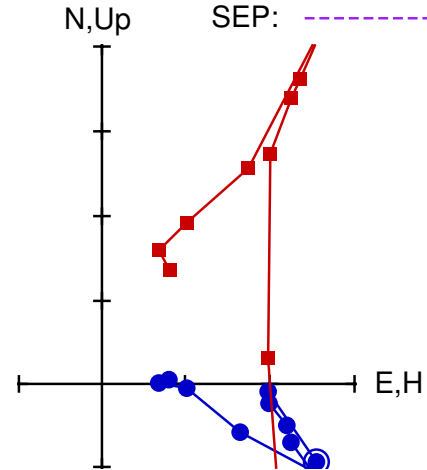
Expedition 375

Sample: U1526B-01H-1, 70 cm
 Depth: 0.70 m
 Lab: UHawaii 0 11
 Maximum Intensity: 4.130E-02 A/m

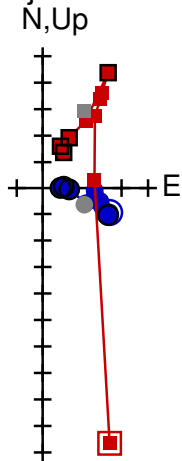
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



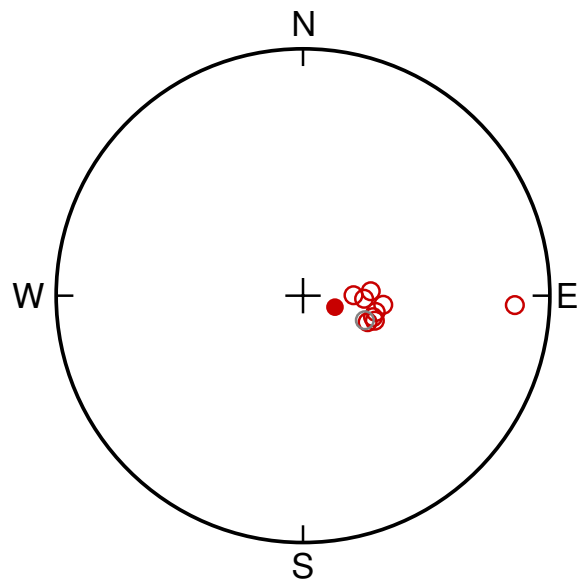
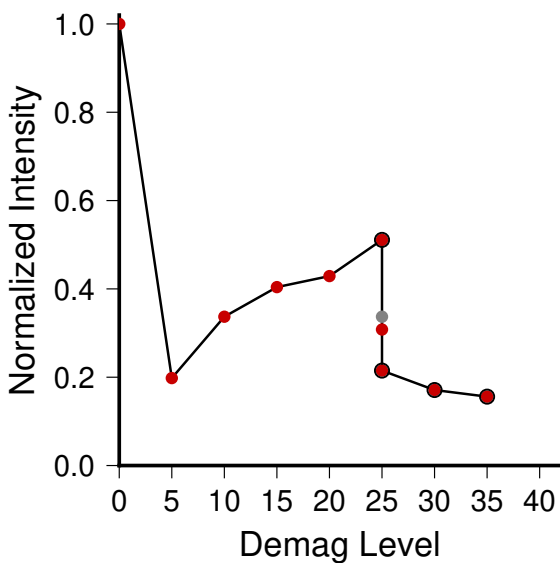
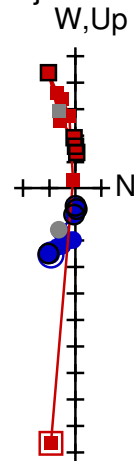
Z vs. H



Z Projected on E-W Plane



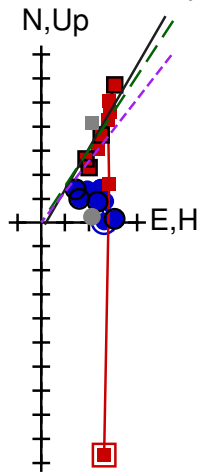
Z Projected on N-S Plane



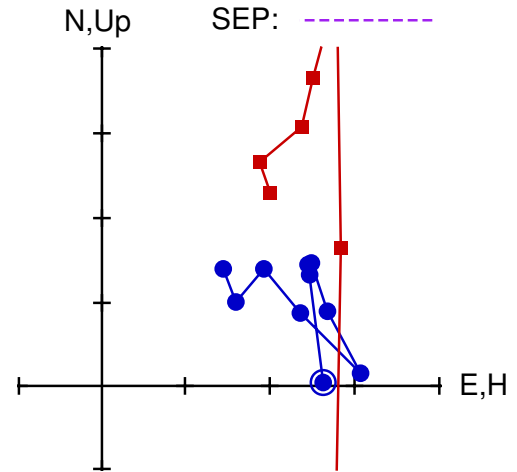
Expedition 375

Sample: U1526B-01H-1, 115 cm
 Depth: 1.15 m
 Lab: UHawaii 0 89
 Maximum Intensity: 2.270E-02 A/m

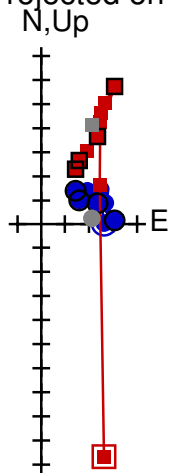
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



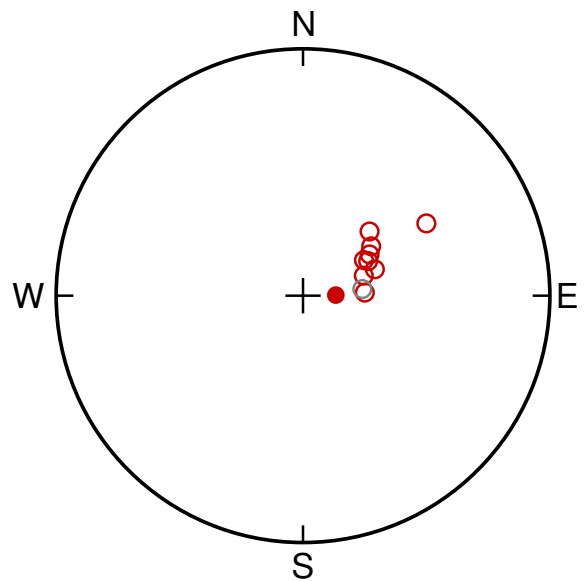
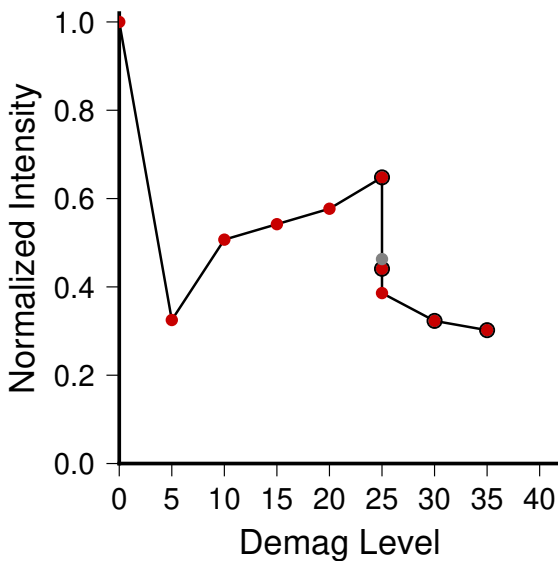
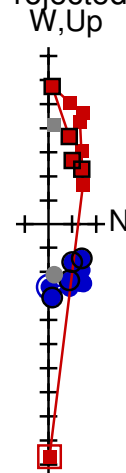
Z vs. H



Z Projected on E-W Plane



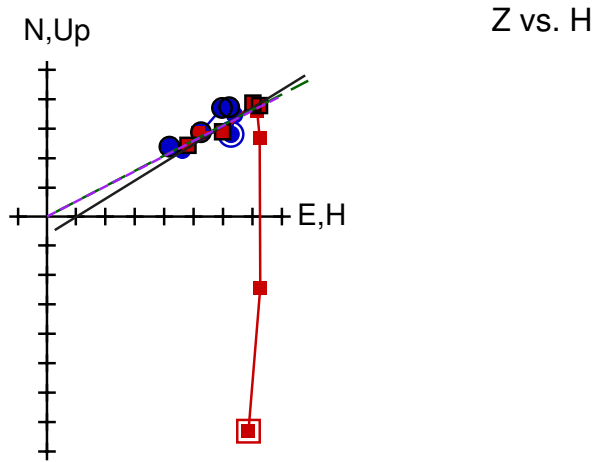
Z Projected on N-S Plane



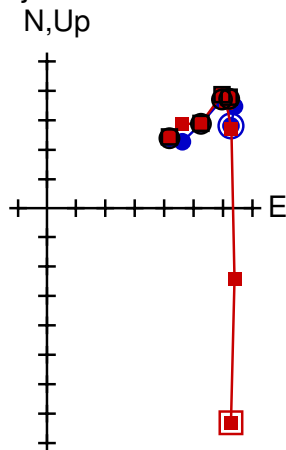
Expedition 375

Sample: U1526B-01H-2, 24 cm
Depth: 1.74 m
Lab: UHawaii 0 65
Maximum Intensity: 1.290E-02 A/m

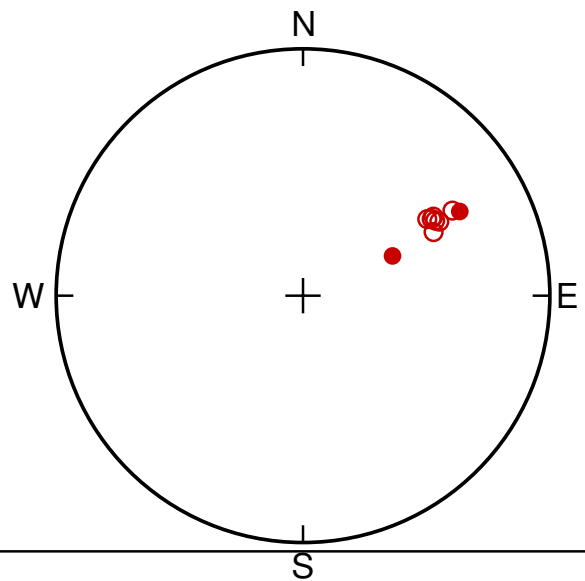
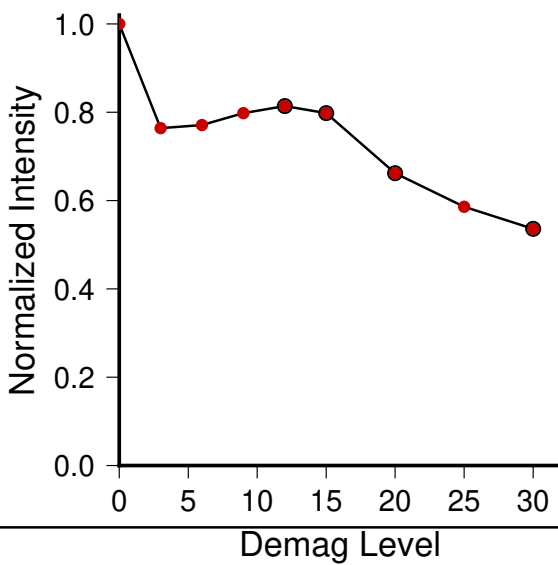
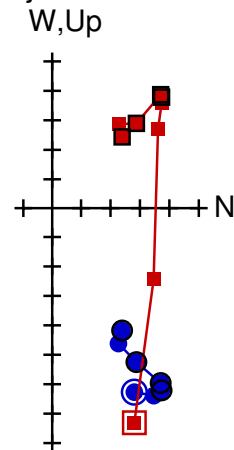
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -



Z Projected on E-W Plane



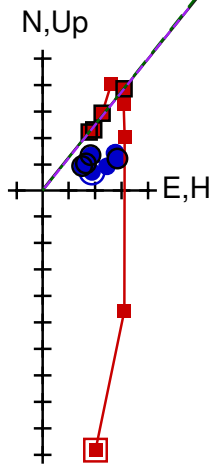
Z Projected on N-S Plane



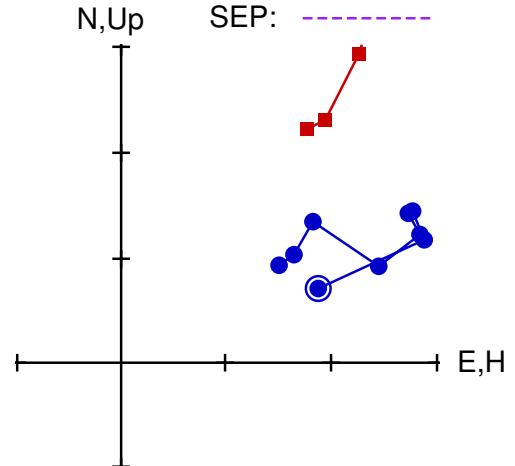
Expedition 375

Sample: U1526B-01H-2, 73 cm
Depth: 2.23 m
Lab: UHawaii 0 69
Maximum Intensity: 1.530E-02 A/m

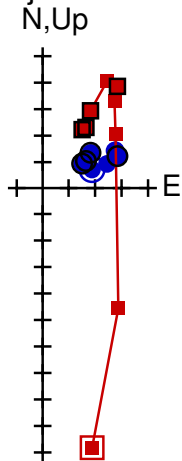
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



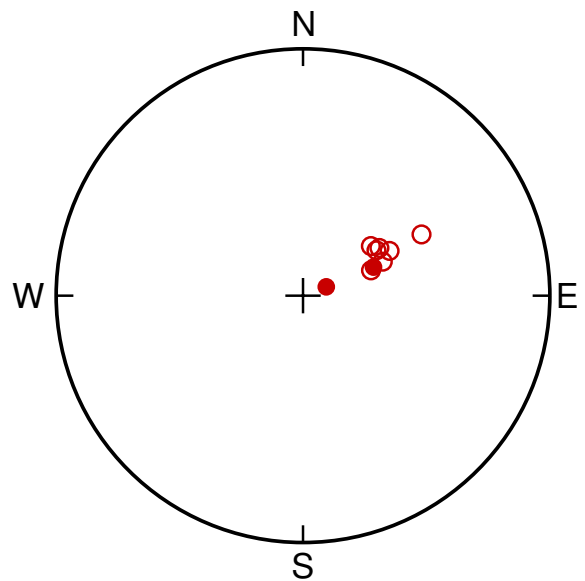
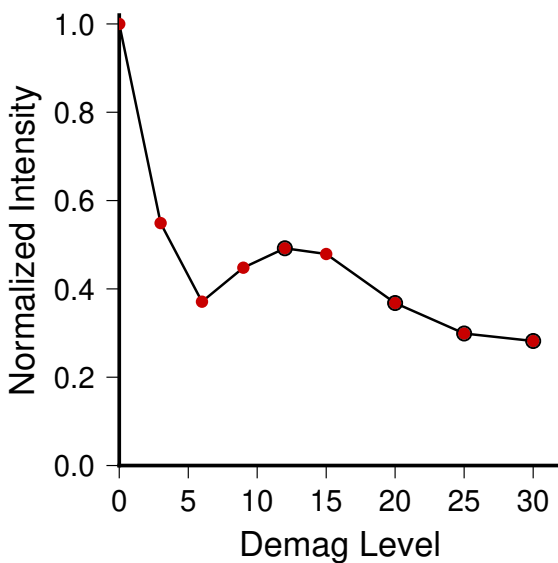
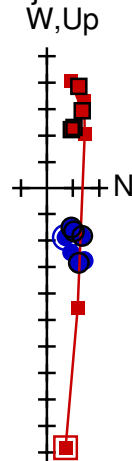
Z vs. H



Z Projected on E-W Plane



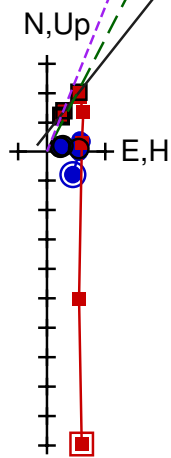
Z Projected on N-S Plane



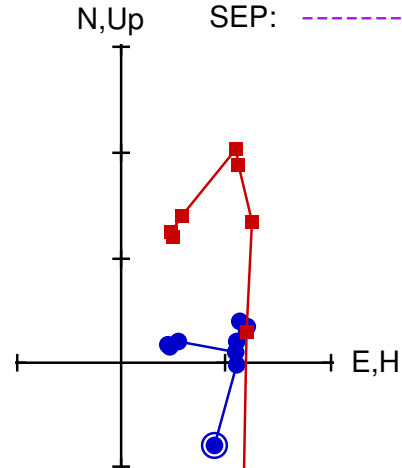
Expedition 375

Sample: U1526B-01H-2, 115 cm
Depth: 2.65 m
Lab: UHawaii 0 13
Maximum Intensity: 1.690E-02 A/m

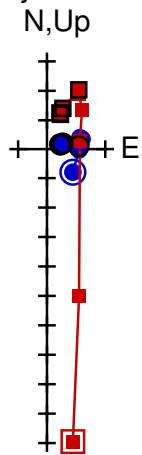
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



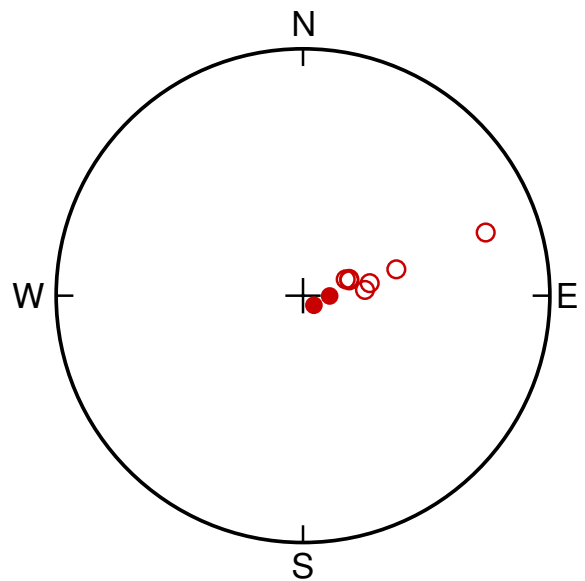
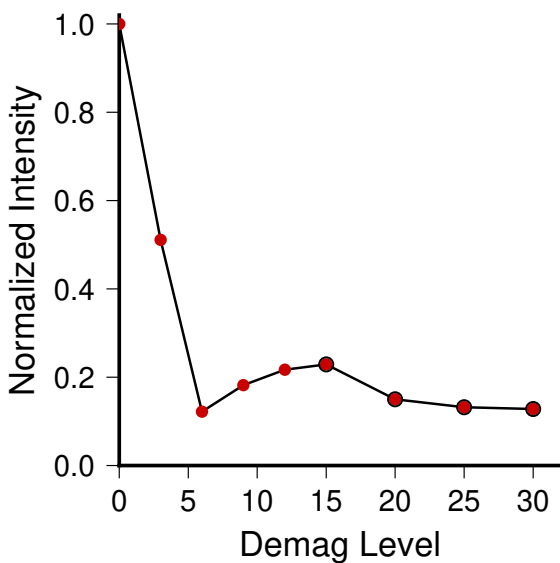
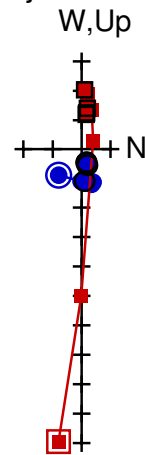
Z vs. H



Z Projected on E-W Plane



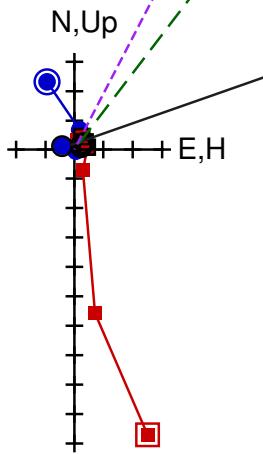
Z Projected on N-S Plane



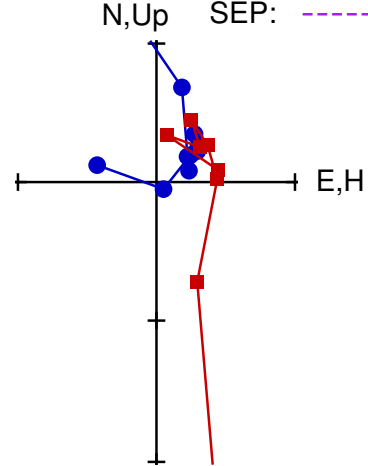
Expedition 375

Sample: U1526B-01H-3, 29 cm
 Depth: 3.30 m
 Lab: UHawaii 0 33
 Maximum Intensity: 3.320E-02 A/m

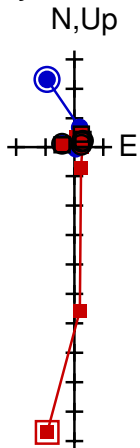
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



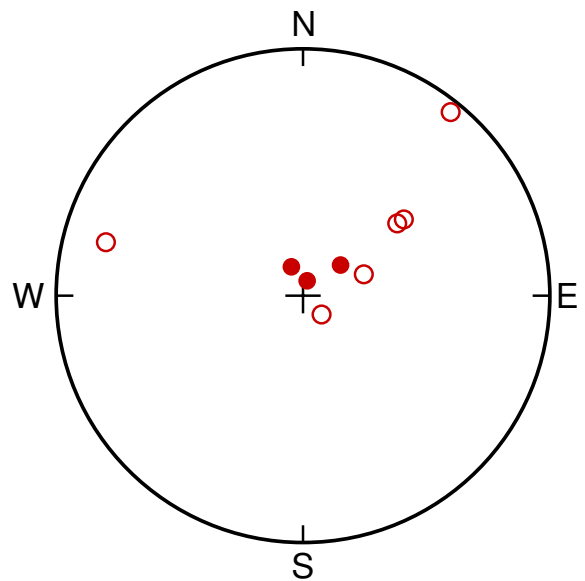
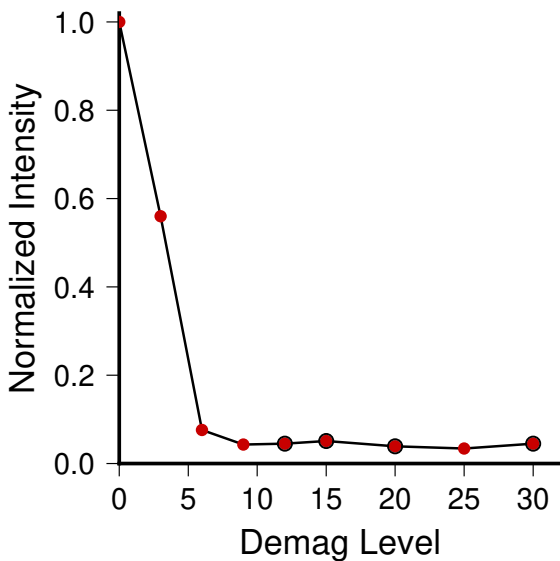
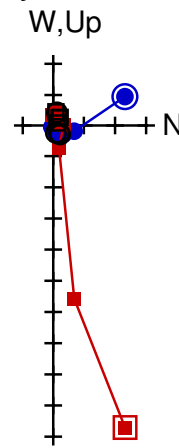
Z vs. H



Z Projected on E-W Plane



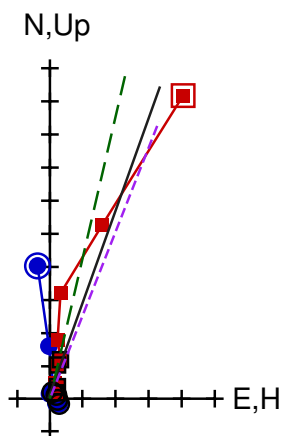
Z Projected on N-S Plane



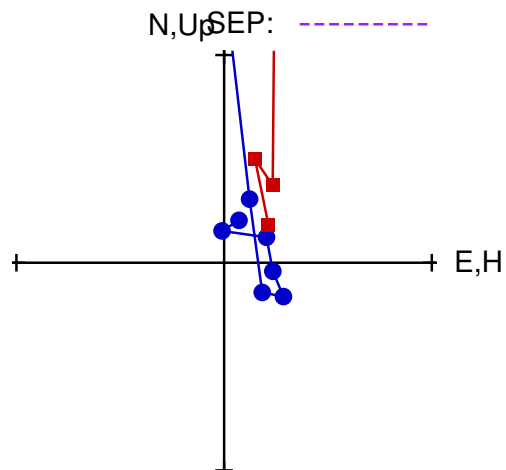
Expedition 375

Sample: U1526B-01H-3, 65 cm
 Depth: 3.66 m
 Lab: UHawaii 0 35
 Maximum Intensity: 1.560E-02 A/m

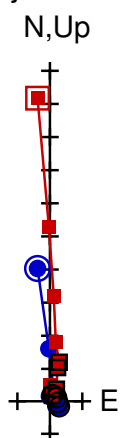
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



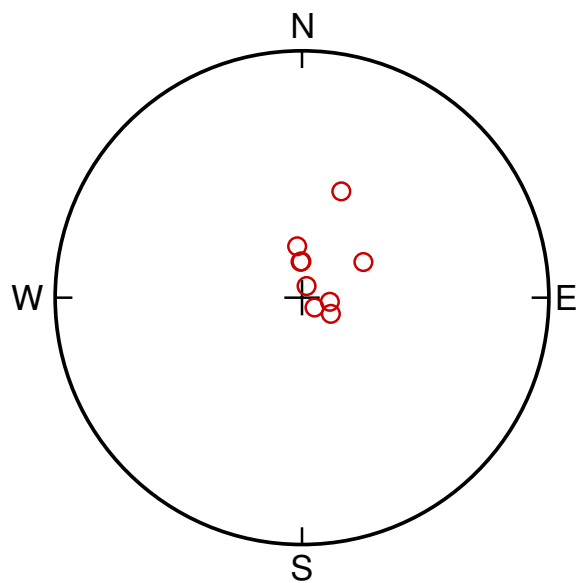
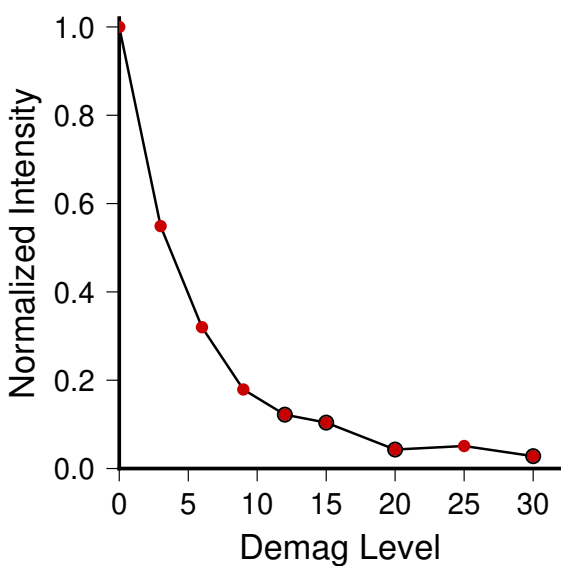
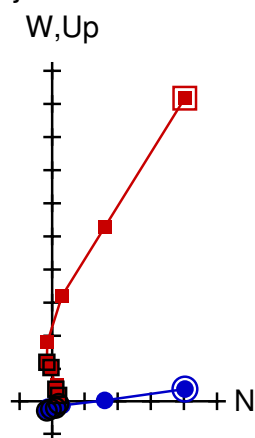
Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

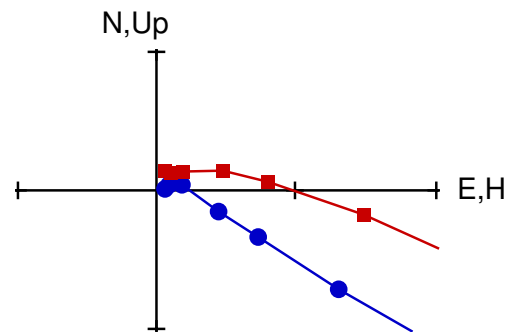
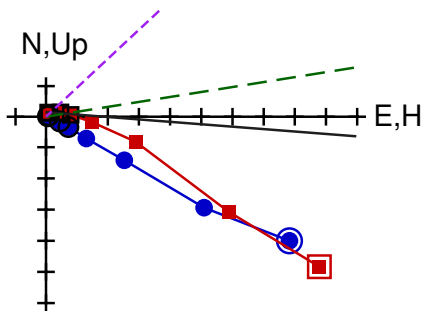


Expedition 375

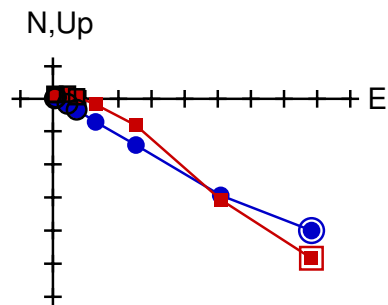
Sample: U1526B-01H-3, 97 cm
Depth: 3.98 m
Lab: UHawaii 0 11
Maximum Intensity: 1.970E-01 A/m

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

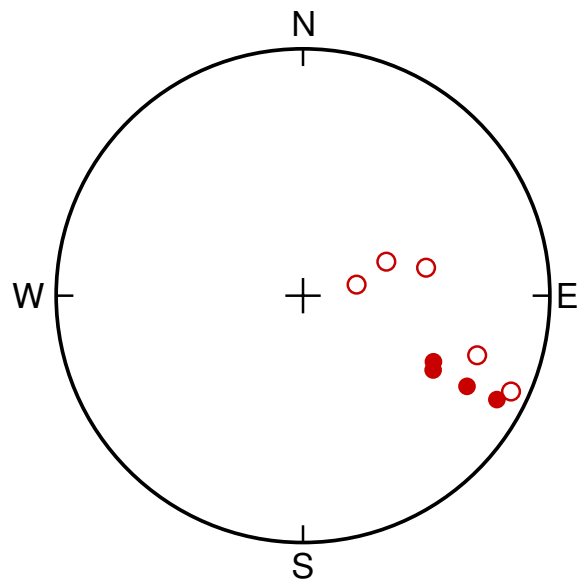
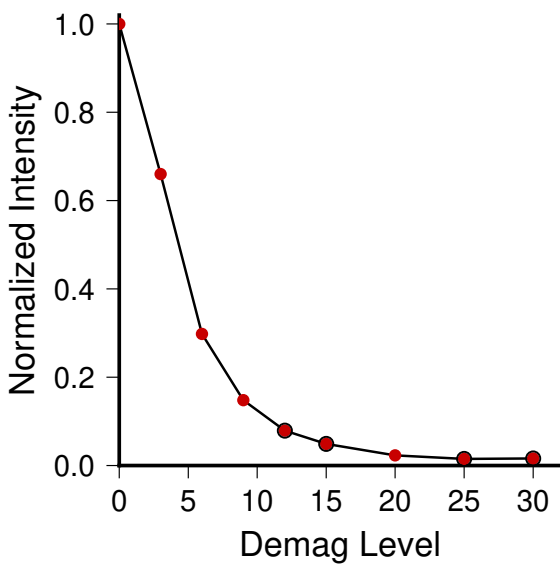
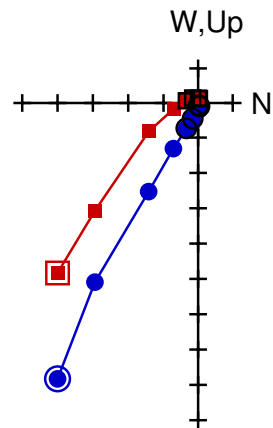
Z vs. H



Z Projected on E-W Plane



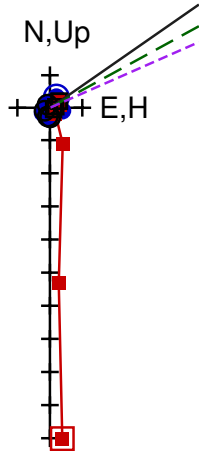
Z Projected on N-S Plane



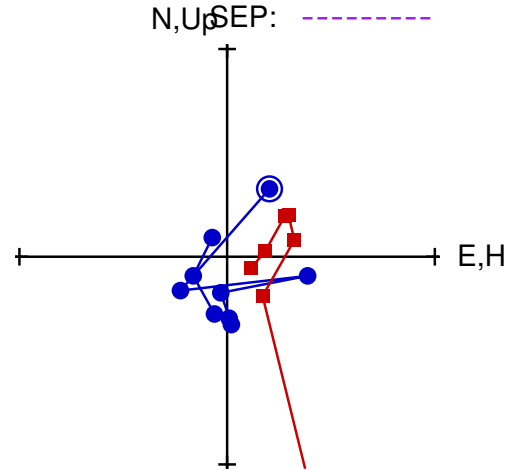
Expedition 375

Sample: U1526B-01H-4, 21 cm
Depth: 4.72 m
Lab: UHawaii 0 31
Maximum Intensity: 2.560E-02 A/m

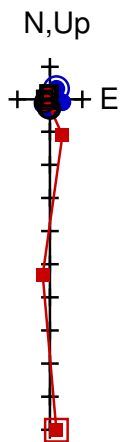
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -



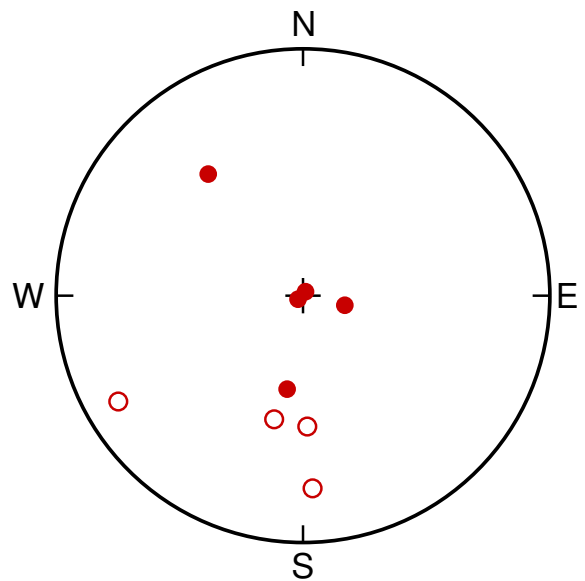
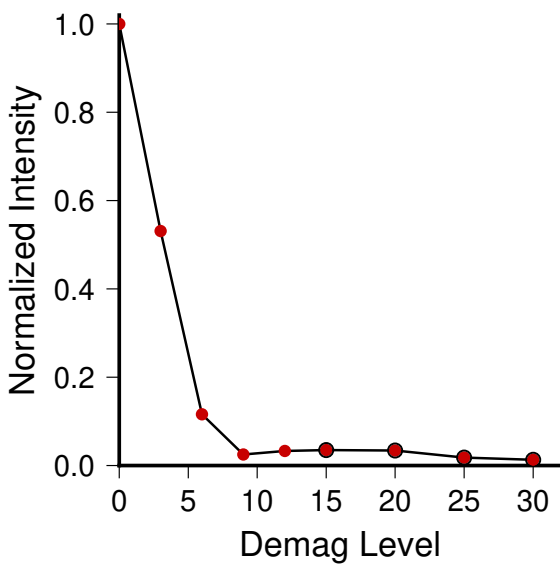
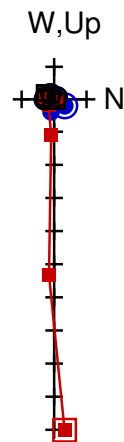
Z vs. H



Z Projected on E-W Plane



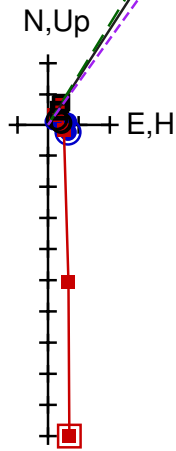
Z Projected on N-S Plane



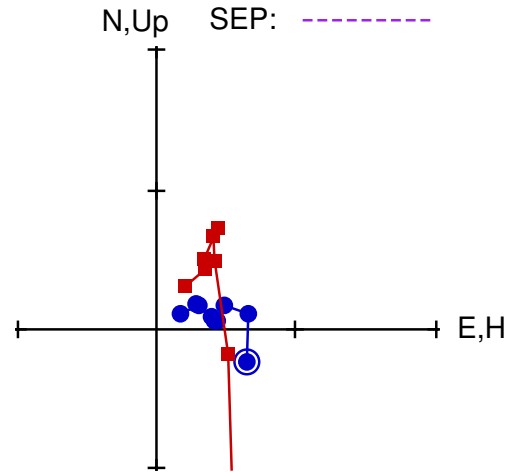
Expedition 375

Sample: U1526B-01H-4, 58 cm
Depth: 5.09 m
Lab: UHawaii 0 11
Maximum Intensity: 1.140E-01 A/m

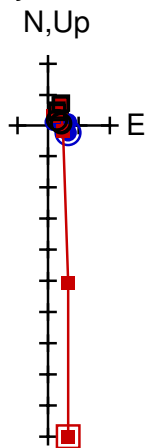
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: ····



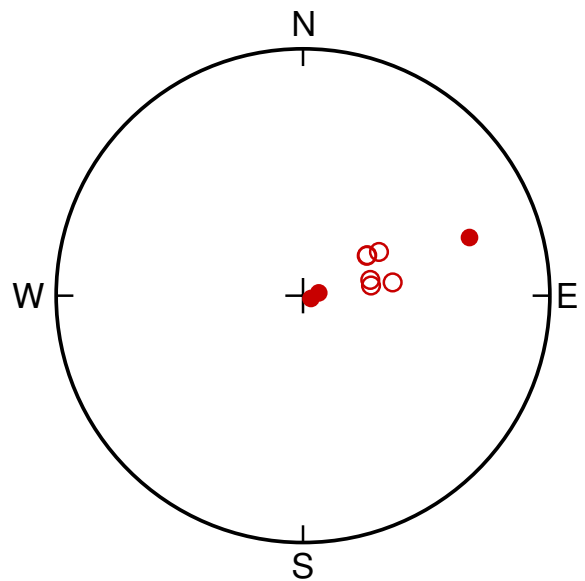
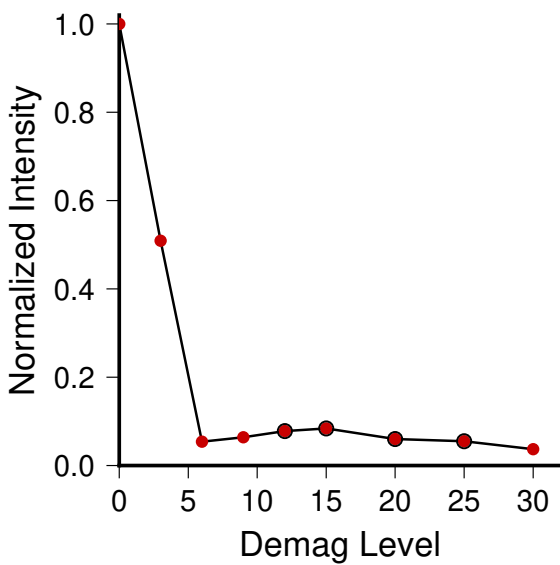
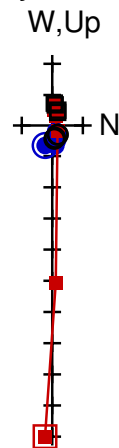
Z vs. H



Z Projected on E-W Plane



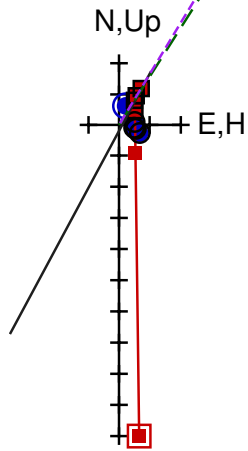
Z Projected on N-S Plane



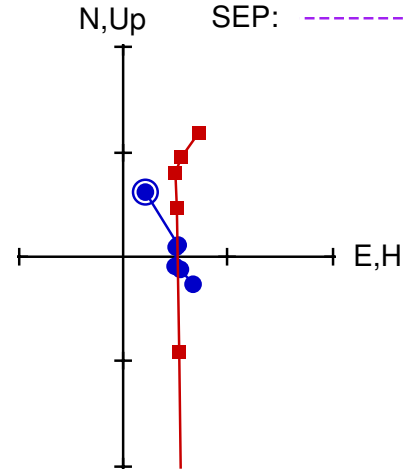
Expedition 375

Sample: U1526B-01H-4, 89 cm
Depth: 5.40 m
Lab: UHawaii 0 19
Maximum Intensity: 9.370E-02 A/m

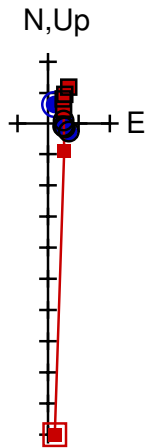
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



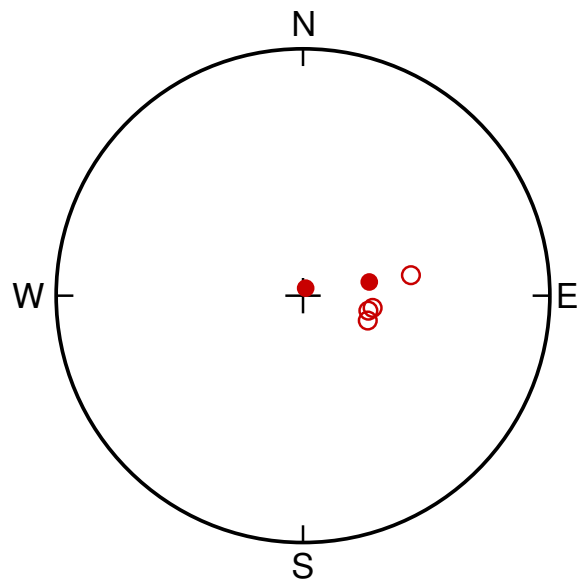
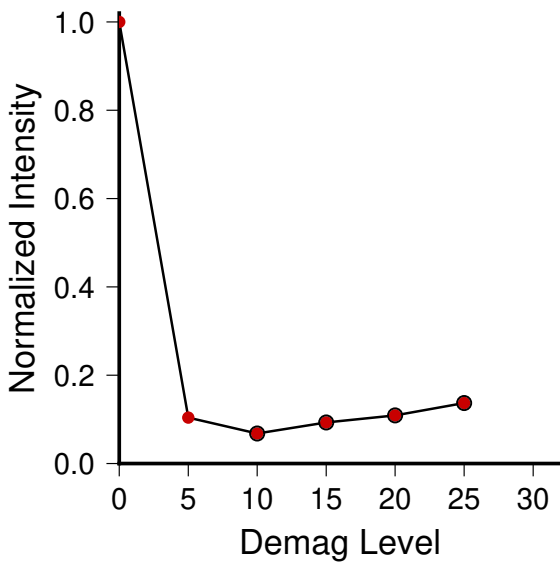
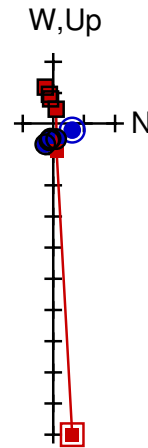
Z vs. H



Z Projected on E-W Plane



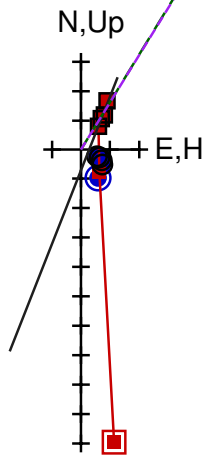
Z Projected on N-S Plane



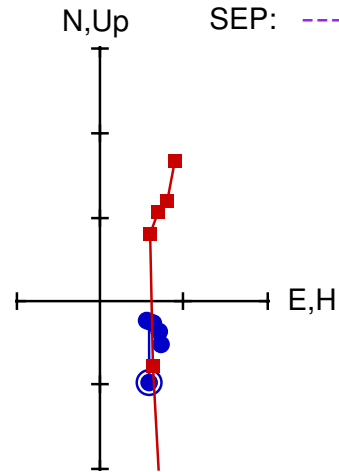
Expedition 375

Sample: U1526B-02H-1, 139 cm
Depth: 7.19 m
Lab: UHawaii 0 14
Maximum Intensity: 5.650E-02 A/m

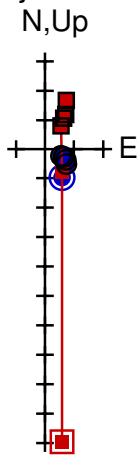
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



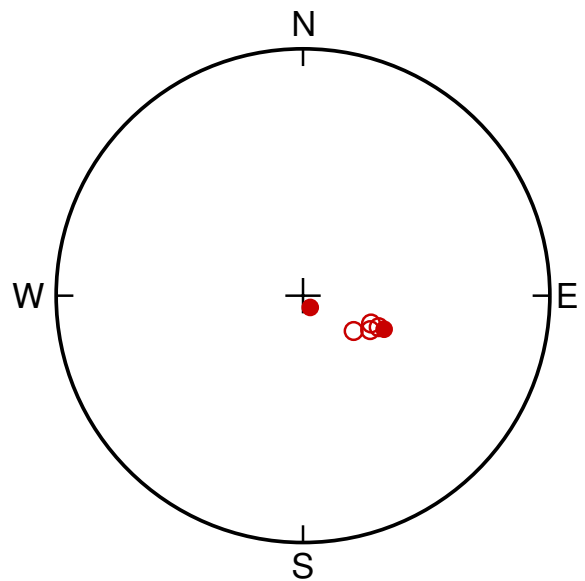
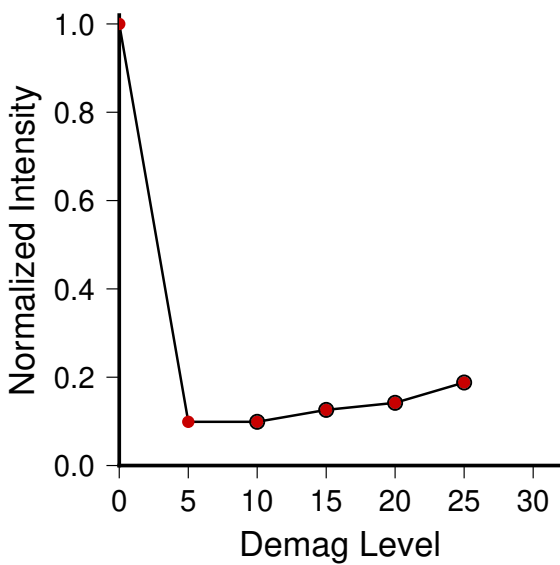
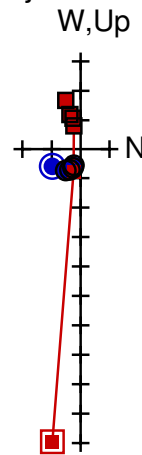
Z vs. H



Z Projected on E-W Plane



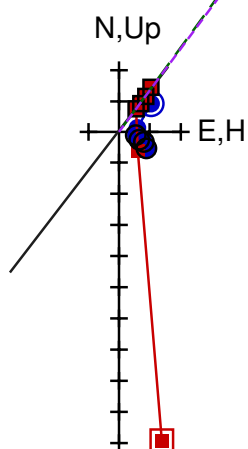
Z Projected on N-S Plane



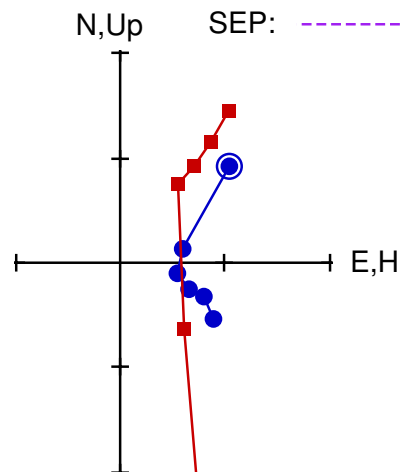
Expedition 375

Sample: U1526B-02H-2, 20 cm
 Depth: 7.49 m
 Lab: UHawaii 0 48
 Maximum Intensity: 9.250×10^{-2} A/m

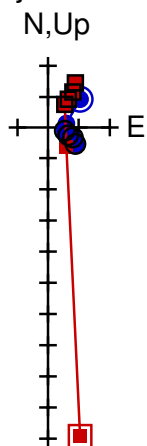
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



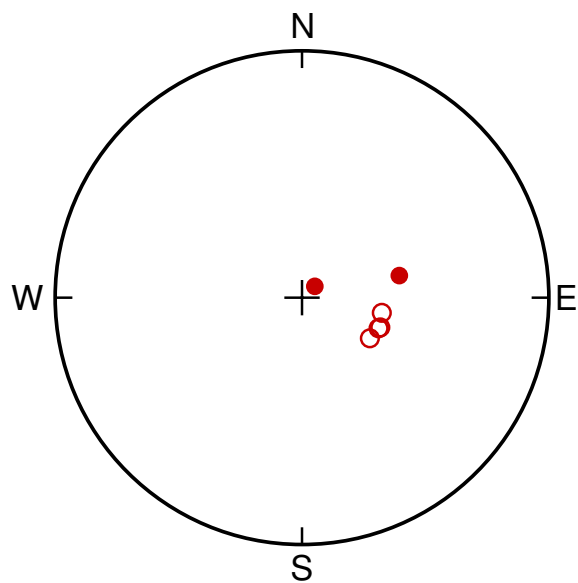
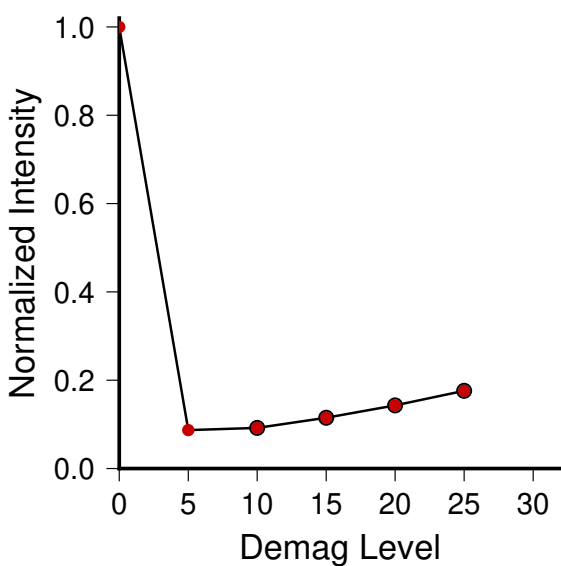
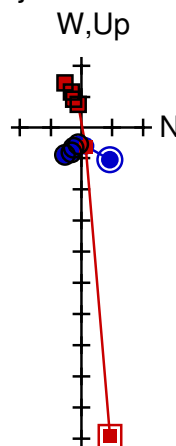
Z vs. H



Z Projected on E-W Plane



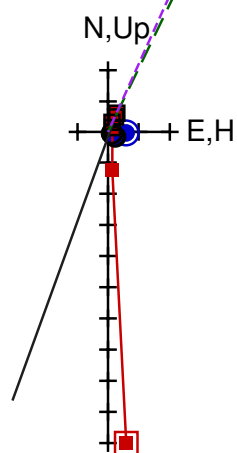
Z Projected on N-S Plane



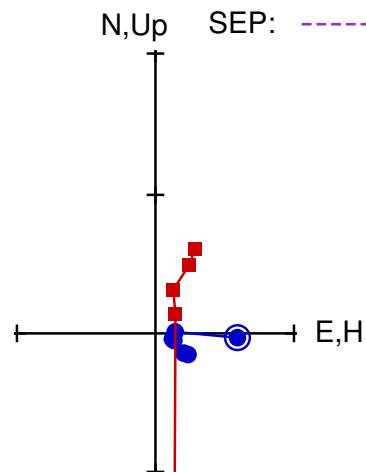
Expedition 375

Sample: U1526B-02H-2, 60 cm
Depth: 7.89 m
Lab: UHawaii 0 92
Maximum Intensity: 2.040E-01 A/m

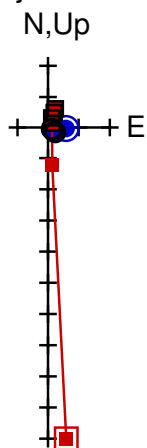
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



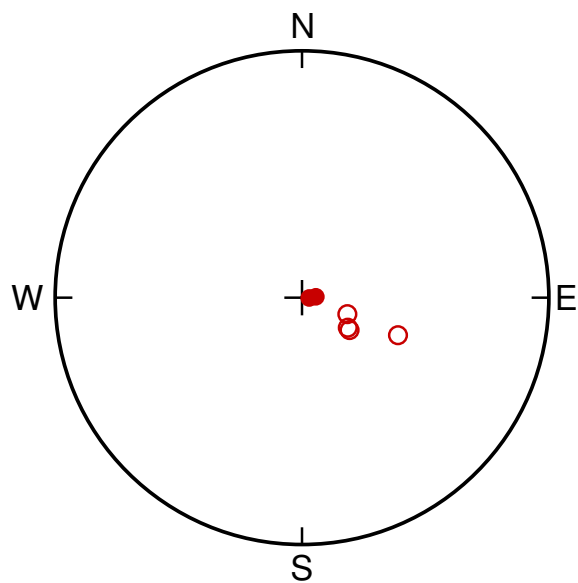
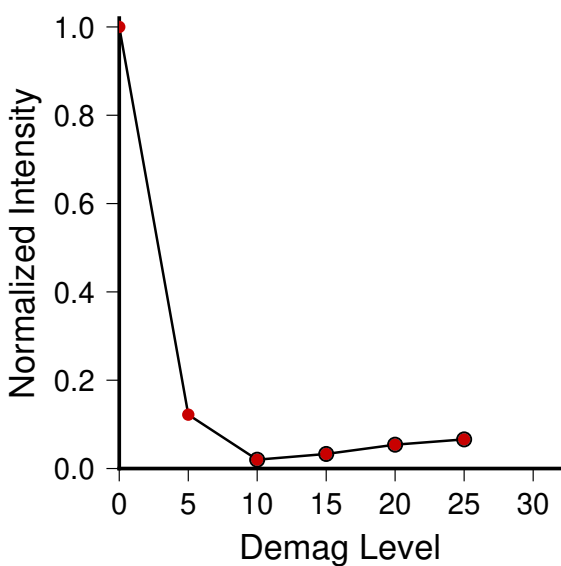
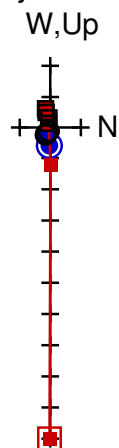
Z vs. H



Z Projected on E-W Plane



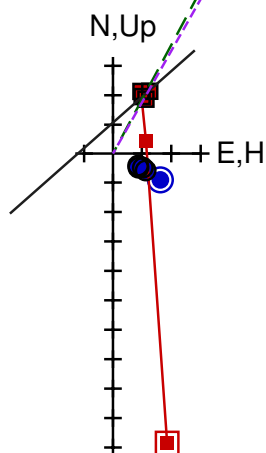
Z Projected on N-S Plane



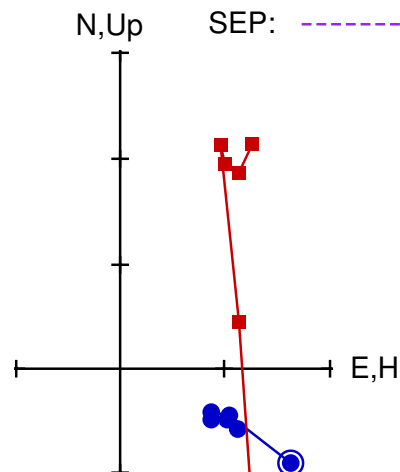
Expedition 375

Sample: U1526B-02H-2, 136 cm
 Depth: 8.65 m
 Lab: UHawaii 0 11
 Maximum Intensity: 7.040×10^{-2} A/m

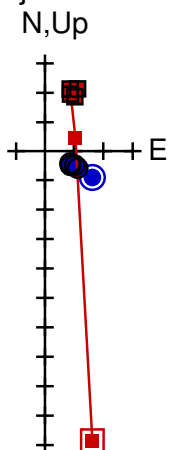
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



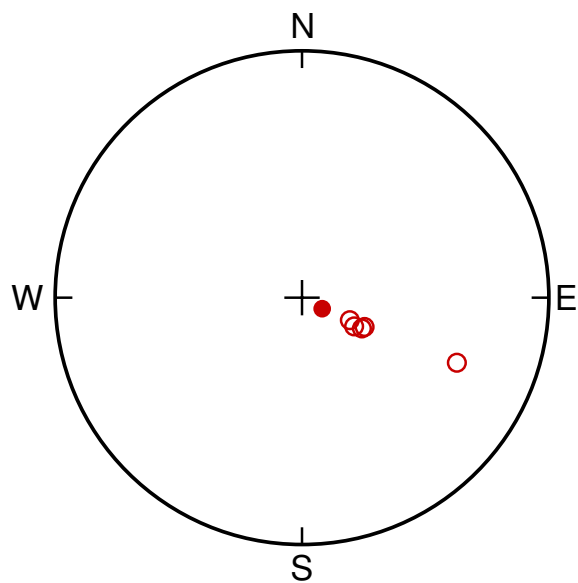
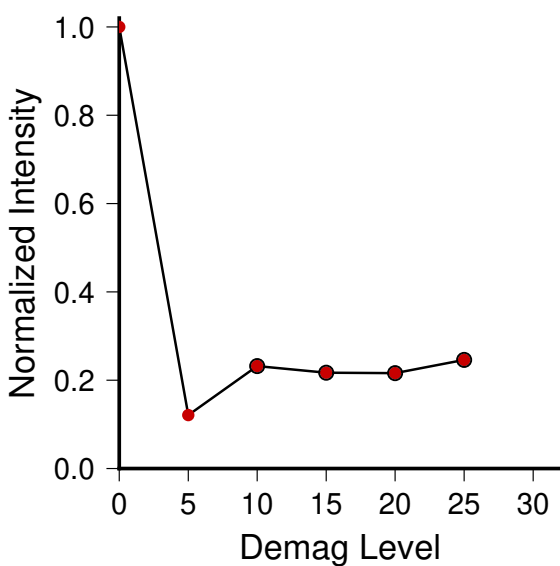
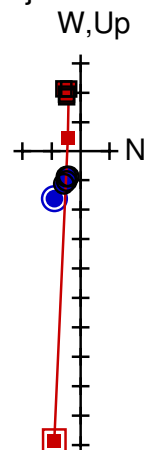
Z vs. H



Z Projected on E-W Plane



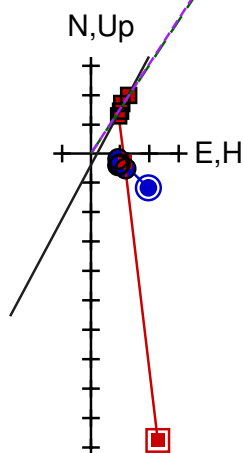
Z Projected on N-S Plane



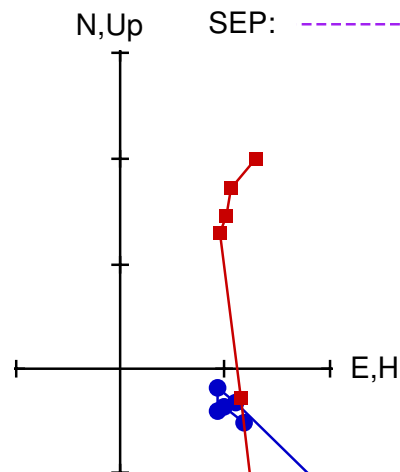
Expedition 375

Sample: U1526B-02H-3, 20 cm
Depth: 8.99 m
Lab: UHawaii 0 12
Maximum Intensity: 5.860E-02 A/m

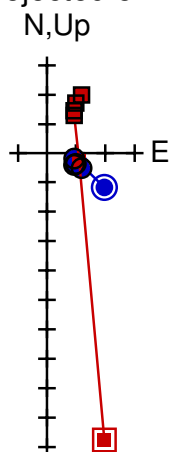
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -



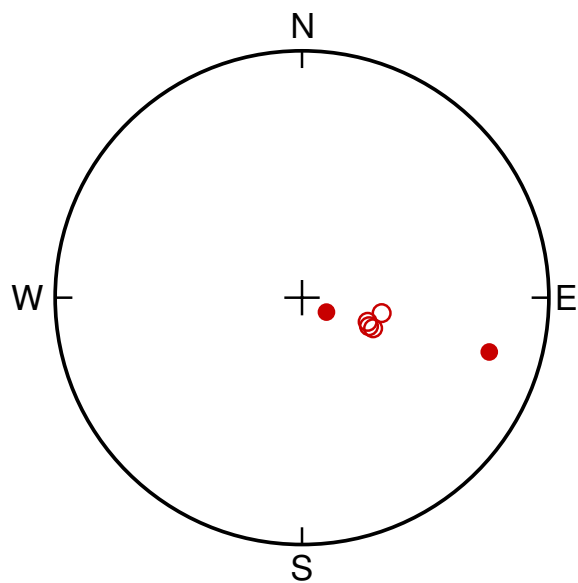
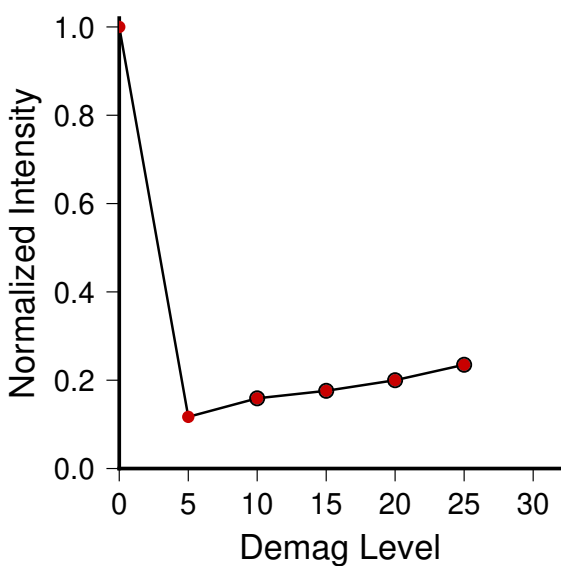
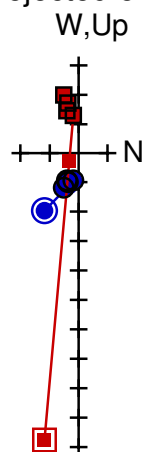
Z vs. H



Z Projected on E-W Plane



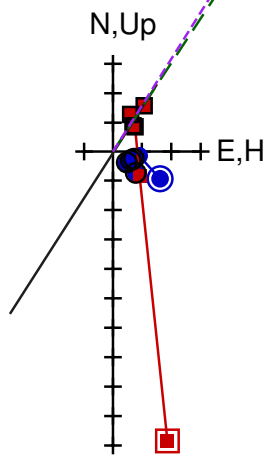
Z Projected on N-S Plane



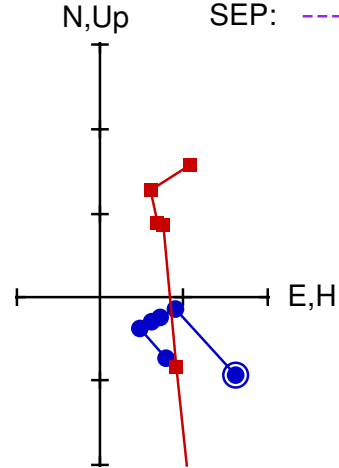
Expedition 375

Sample: U1526B-02H-3, 60 cm
Depth: 9.39 m
Lab: UHawaii 0 11
Maximum Intensity: 3.900E-02 A/m

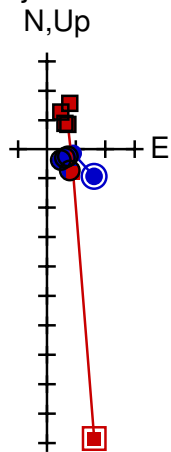
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



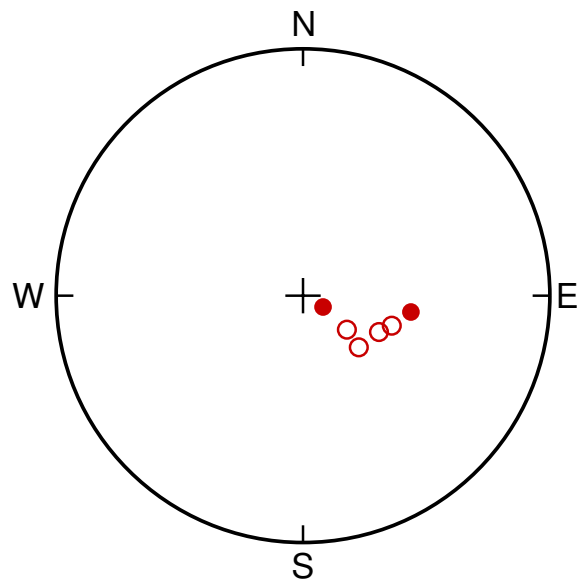
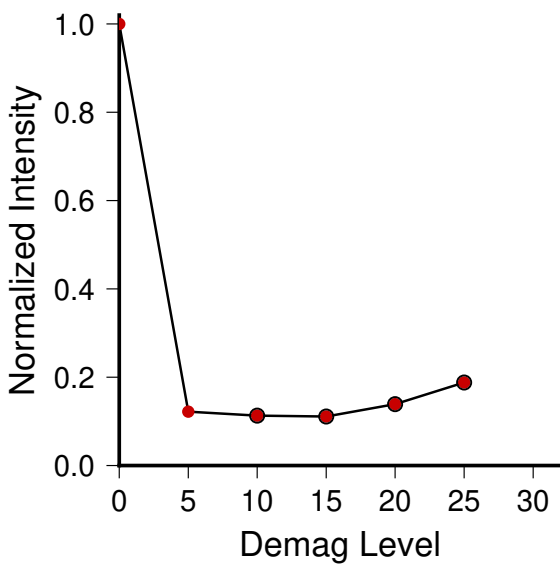
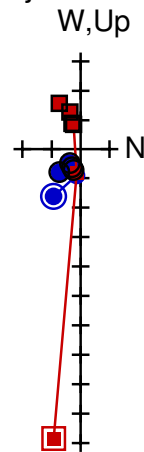
Z vs. H



Z Projected on E-W Plane



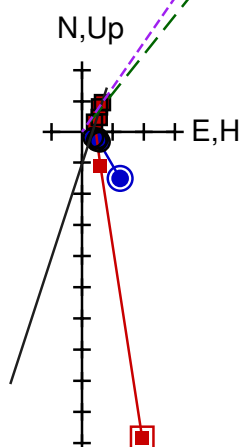
Z Projected on N-S Plane



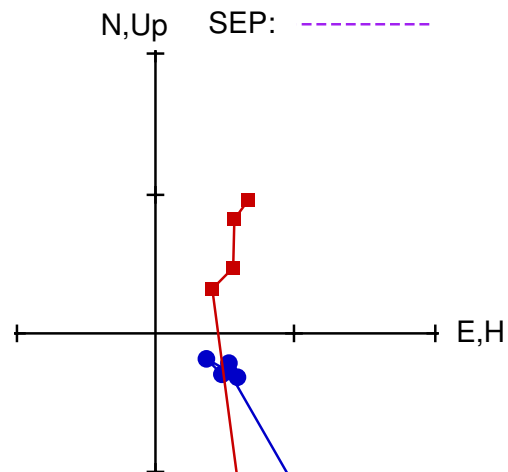
Expedition 375

Sample: U1526B-02H-3, 116 cm
 Depth: 9.95 m
 Lab: UHawaii 0 14
 Maximum Intensity: 1.080E-01 A/m

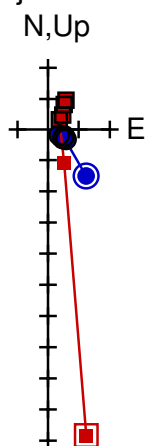
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



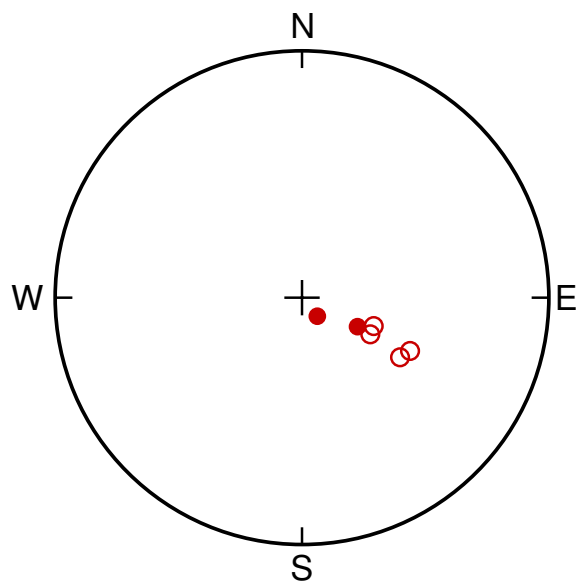
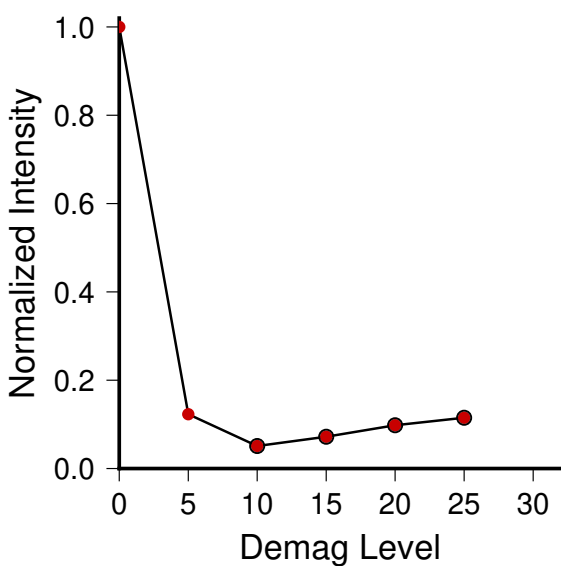
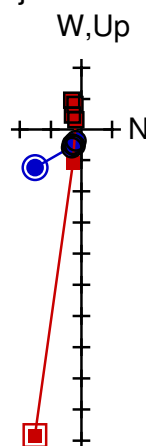
Z vs. H



Z Projected on E-W Plane



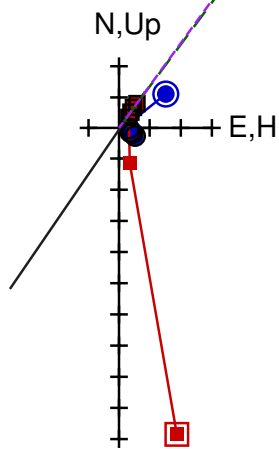
Z Projected on N-S Plane



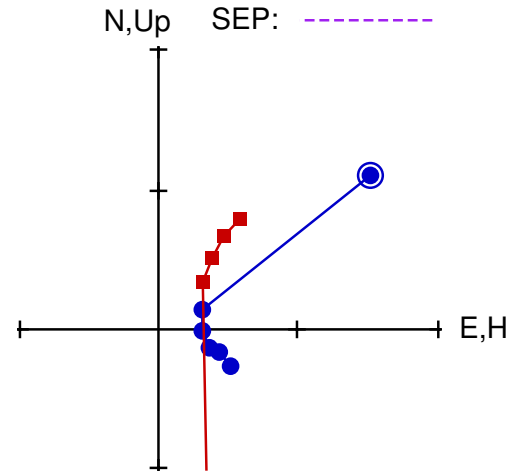
Expedition 375

Sample: U1526B-02H-3, 146 cm
Depth: 10.25 m
Lab: UHawaii 0 54
Maximum Intensity: 1.940E-01 A/m

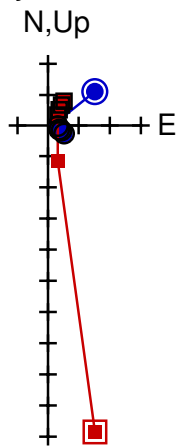
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



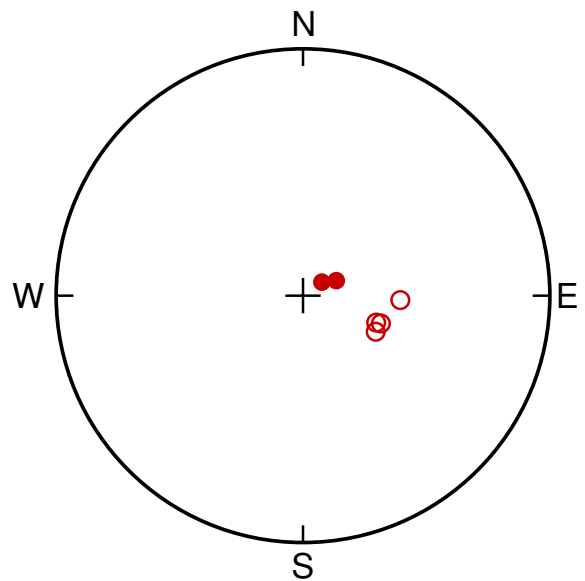
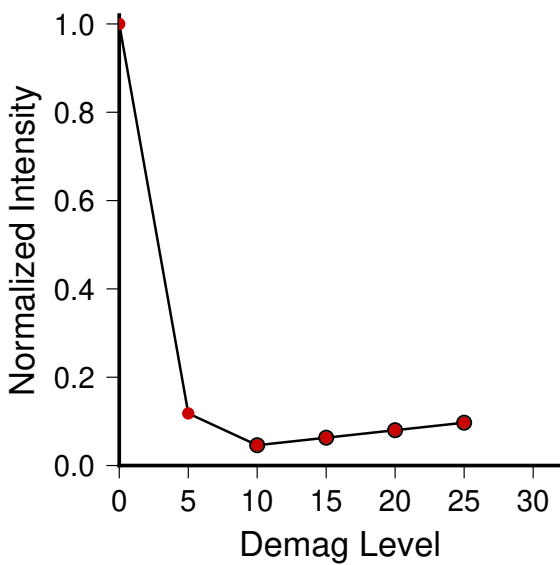
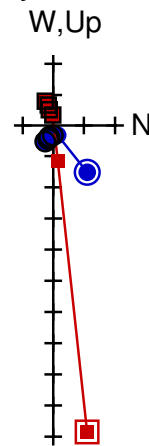
Z vs. H



Z Projected on E-W Plane



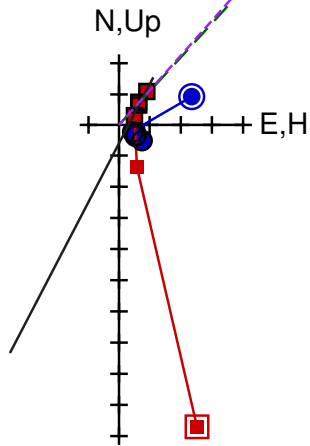
Z Projected on N-S Plane



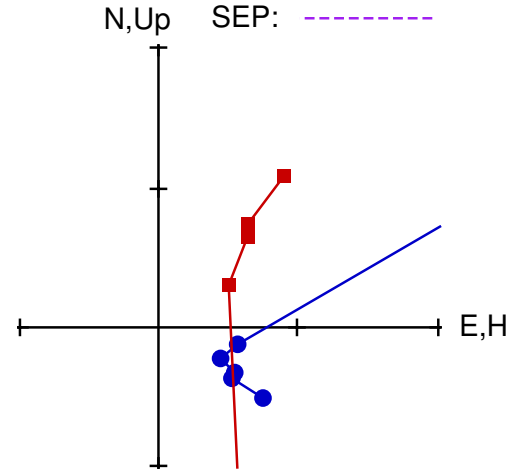
Expedition 375

Sample: U1526B-02H-4, 20 cm
Depth: 10.49 m
Lab: UHawaii 0 68
Maximum Intensity: 8.400E-02 A/m

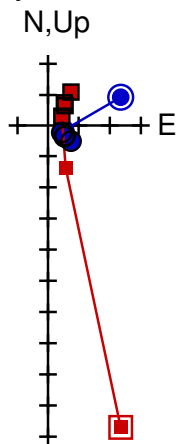
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



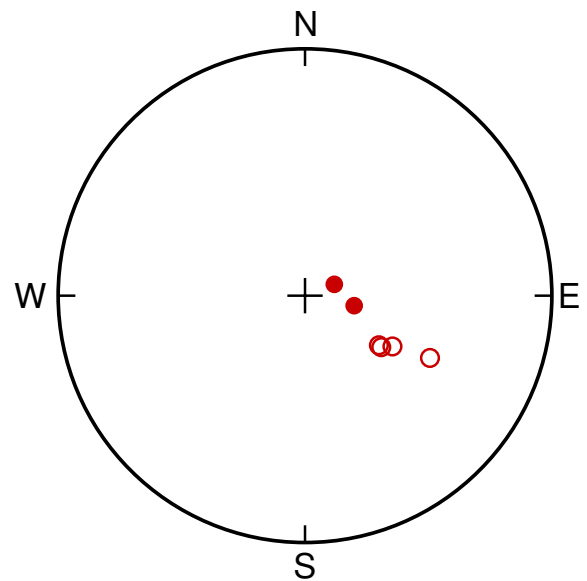
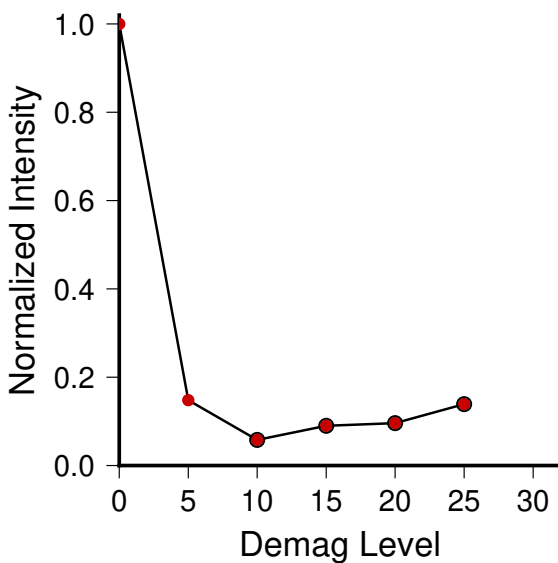
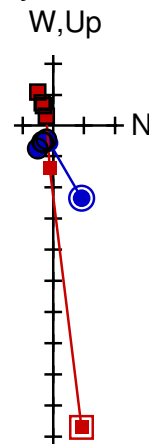
Z vs. H



Z Projected on E-W Plane



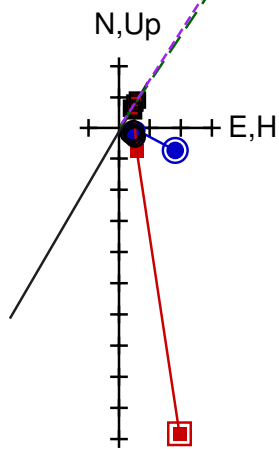
Z Projected on N-S Plane



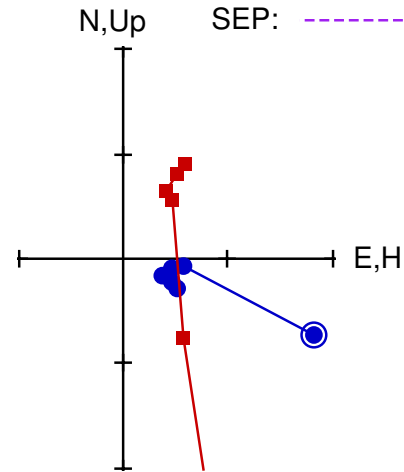
Expedition 375

Sample: U1526B-02H-4, 67 cm
Depth: 10.96 m
Lab: UHawaii 0 11
Maximum Intensity: 2.370E-01 A/m

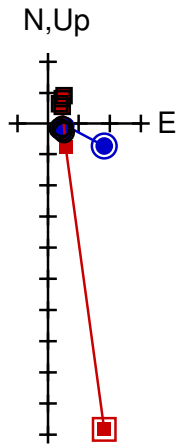
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



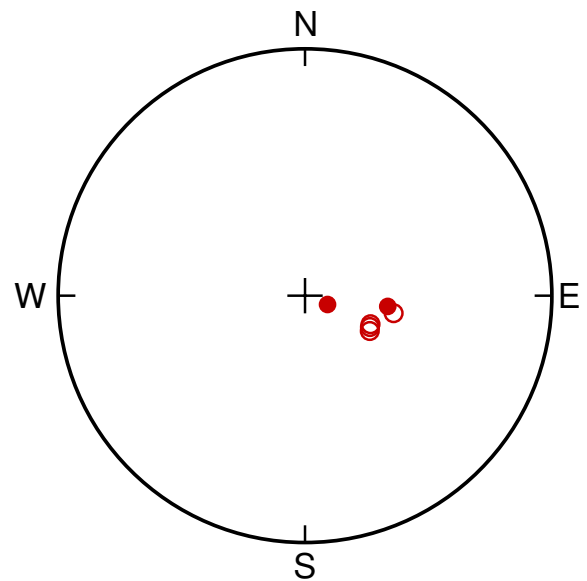
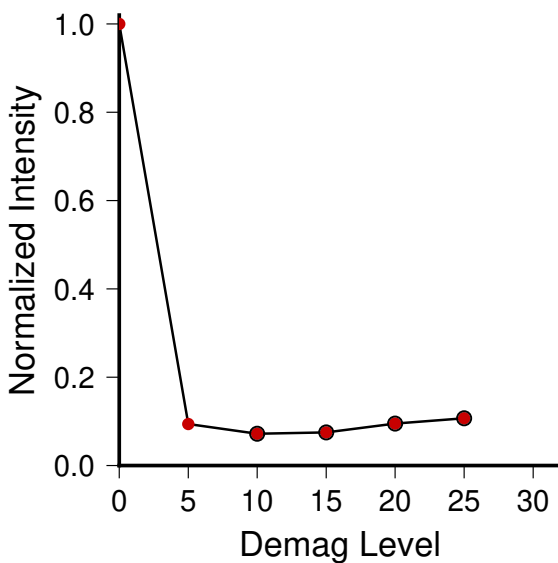
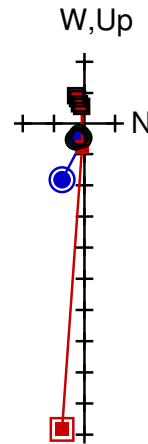
Z vs. H



Z Projected on E-W Plane



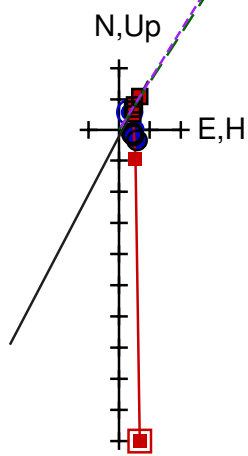
Z Projected on N-S Plane



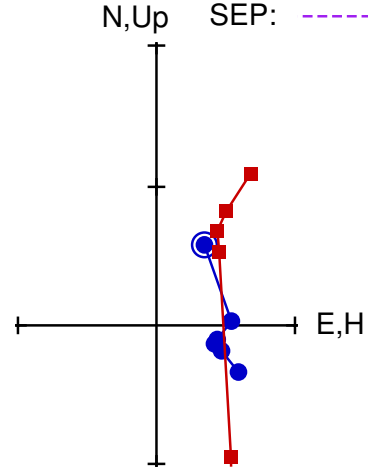
Expedition 375

Sample: U1526B-02H-4, 112 cm
Depth: 11.41 m
Lab: UHawaii 0 30
Maximum Intensity: 1.480E-01 A/m

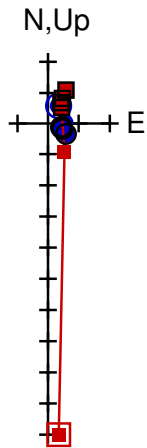
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



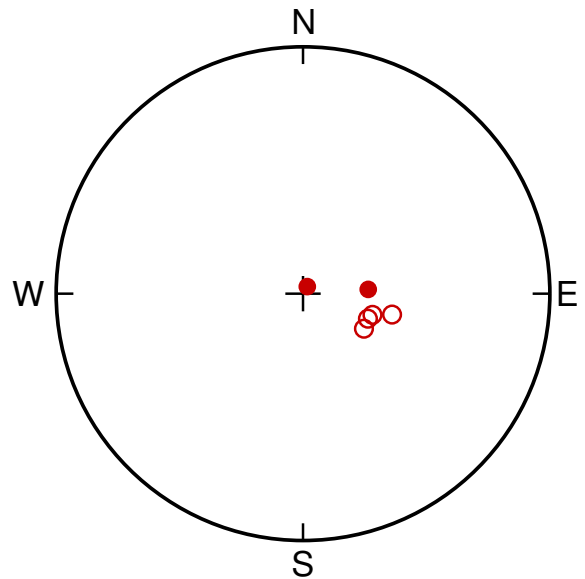
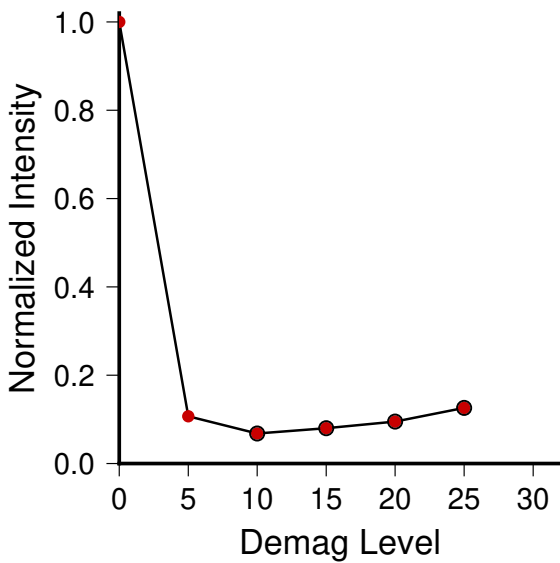
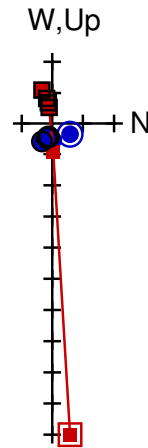
Z vs. H



Z Projected on E-W Plane



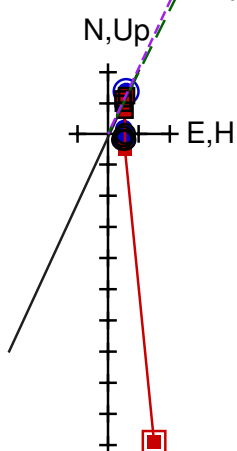
Z Projected on N-S Plane



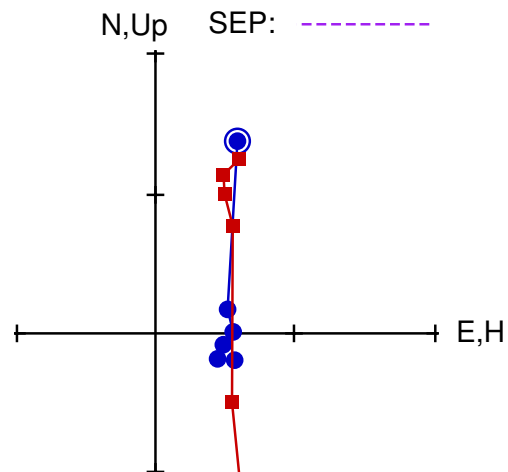
Expedition 375

Sample: U1526B-02H-5, 20 cm
 Depth: 11.99 m
 Lab: UHawaii 0 23
 Maximum Intensity: 1.120E-01 A/m

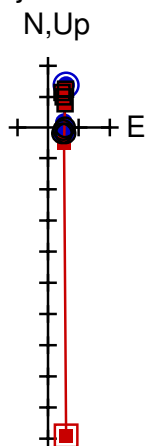
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



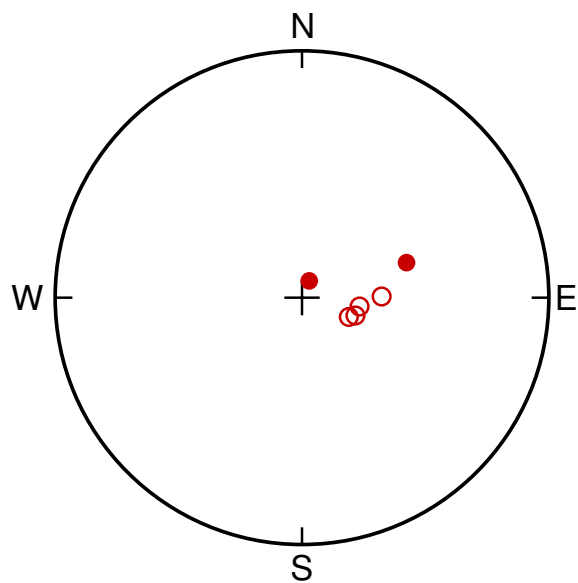
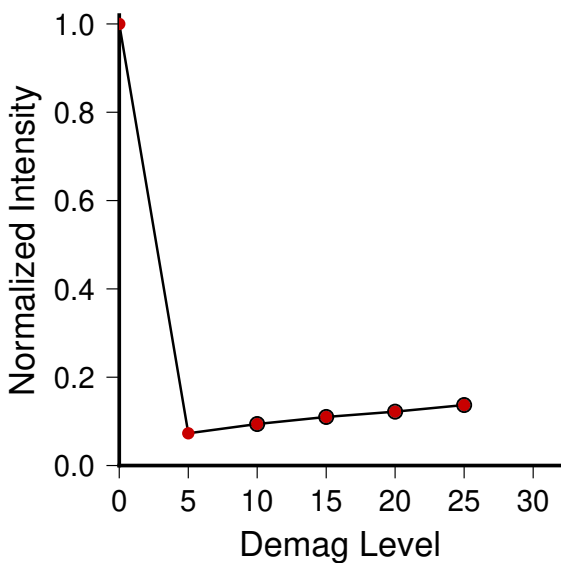
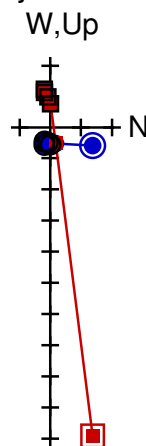
Z vs. H



Z Projected on E-W Plane



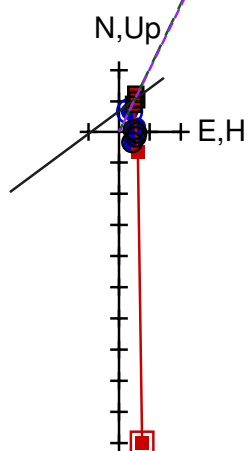
Z Projected on N-S Plane



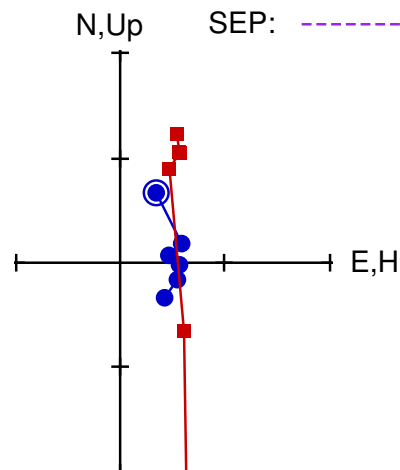
Expedition 375

Sample: U1526B-02H-5, 69 cm
 Depth: 12.48 m
 Lab: UHawaii 0 27
 Maximum Intensity: 4.280E-02 A/m

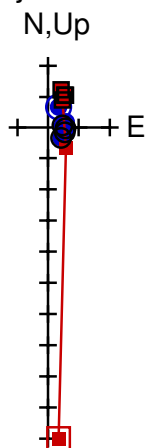
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



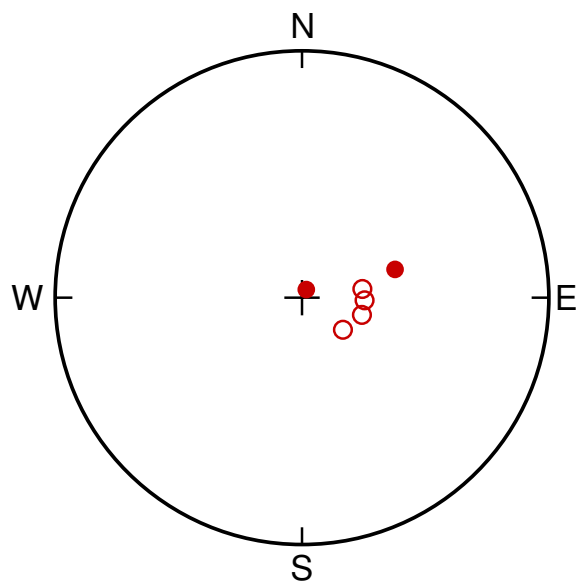
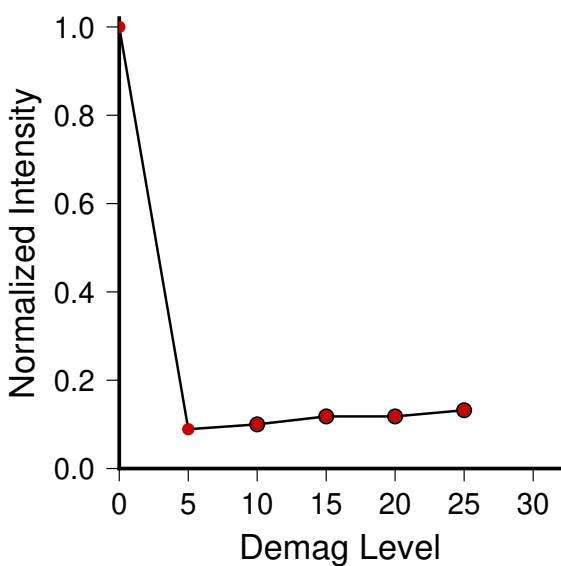
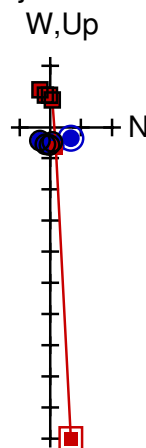
Z vs. H



Z Projected on E-W Plane



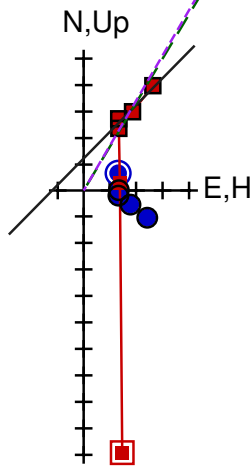
Z Projected on N-S Plane



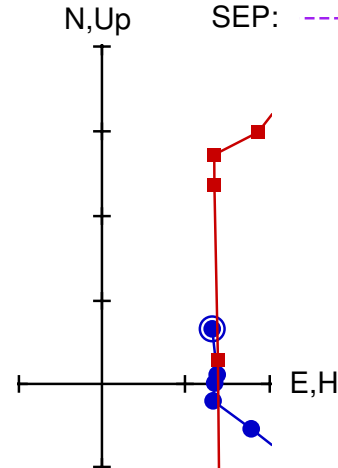
Expedition 375

Sample: U1526B-02H-5, 114 cm
Depth: 12.93 m
Lab: UHawaii 0 63
Maximum Intensity: 2.890E-02 A/m

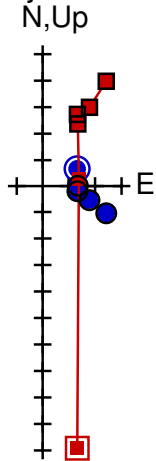
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



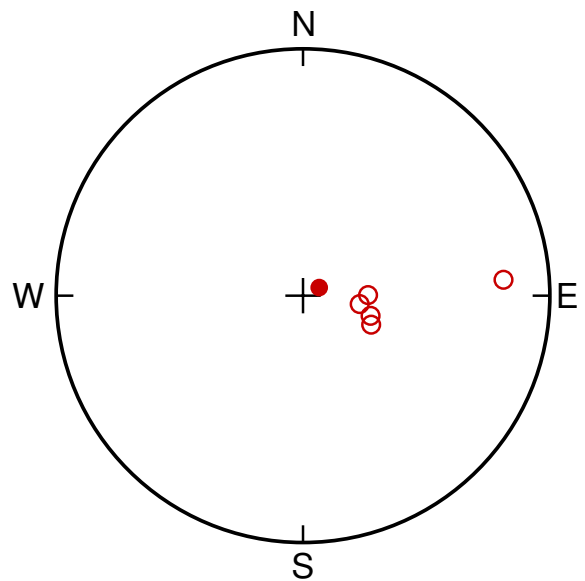
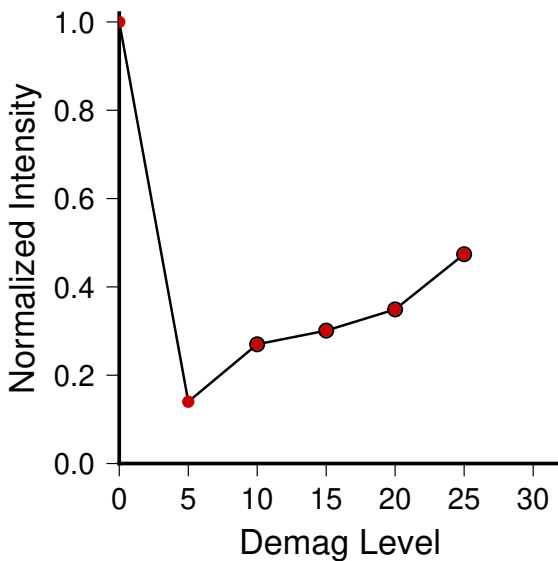
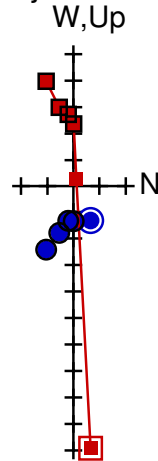
Z vs. H



Z Projected on E-W Plane



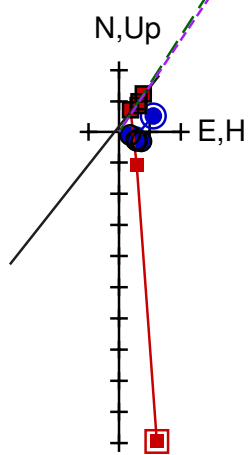
Z Projected on N-S Plane



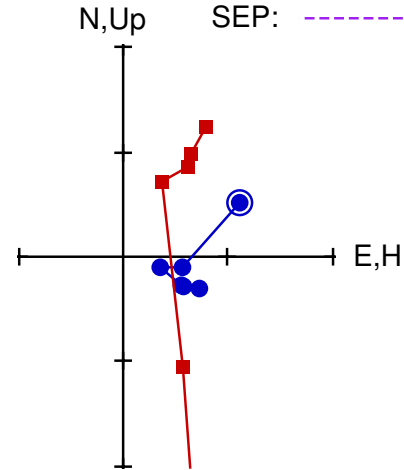
Expedition 375

Sample: U1526B-02H-6, 20 cm
Depth: 13.49 m
Lab: UHawaii 0 65
Maximum Intensity: 3.430E-02 A/m

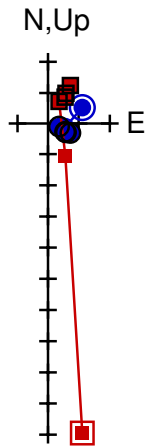
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



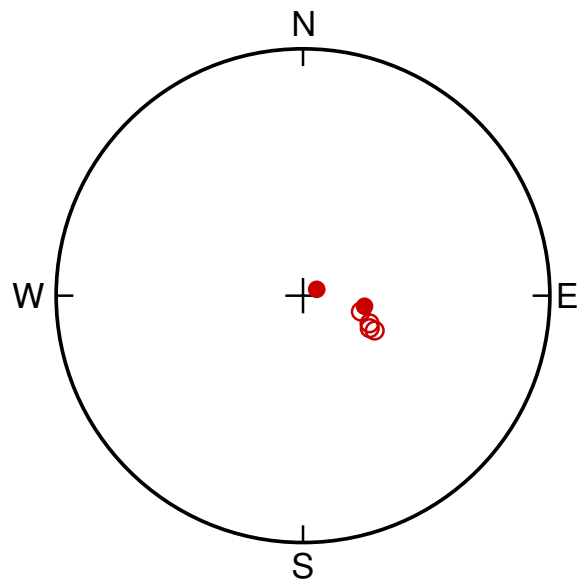
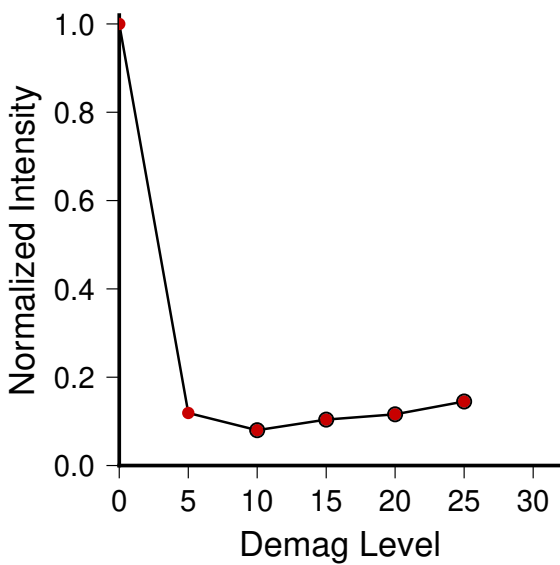
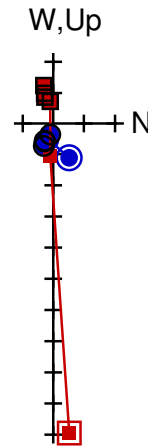
Z vs. H



Z Projected on E-W Plane



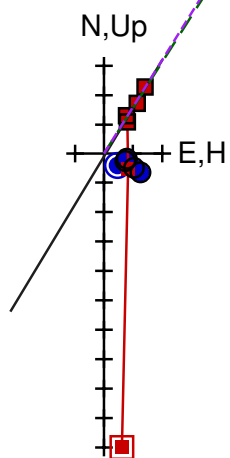
Z Projected on N-S Plane



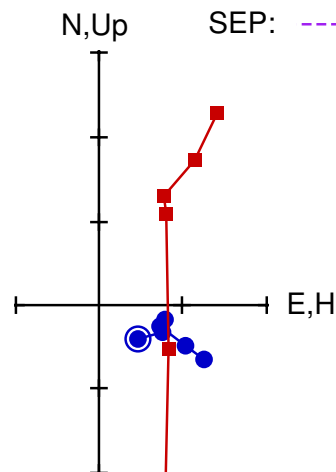
Expedition 375

Sample: U1526B-02H-6, 68 cm
Depth: 13.97 m
Lab: UHawaii 0 13
Maximum Intensity: 2.500E-02 A/m

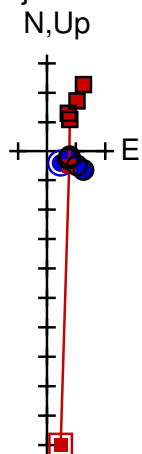
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



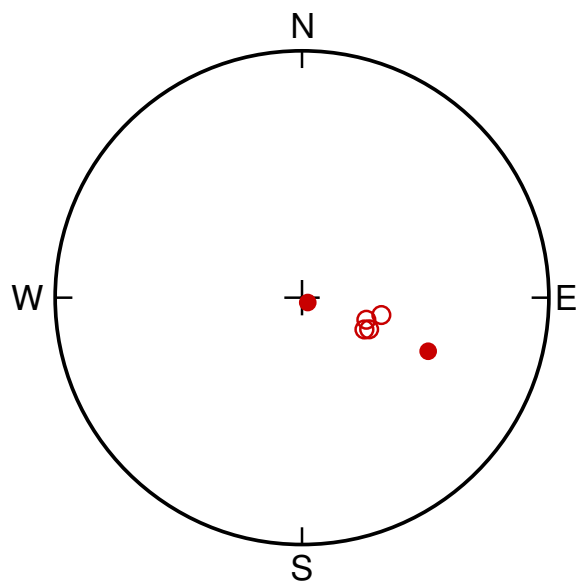
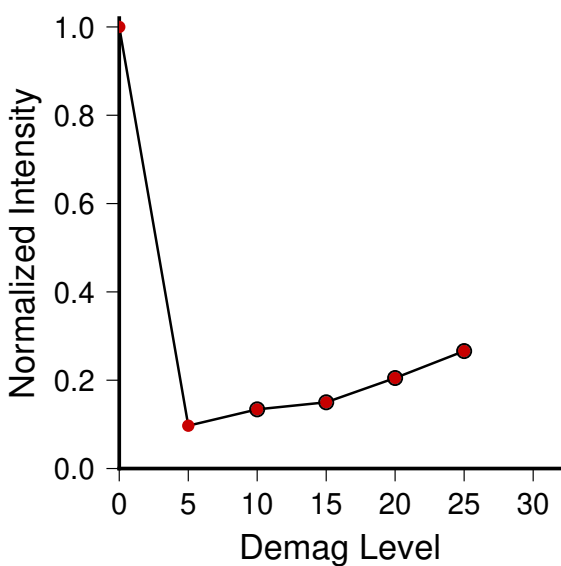
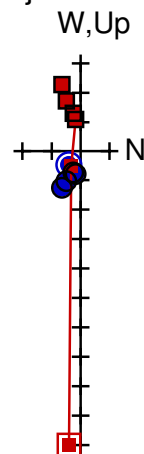
Z vs. H



Z Projected on E-W Plane



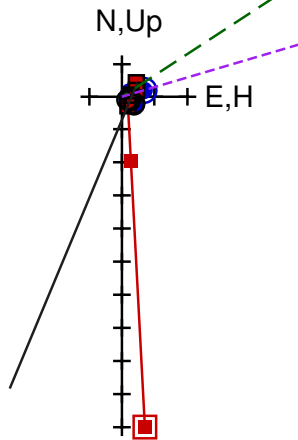
Z Projected on N-S Plane



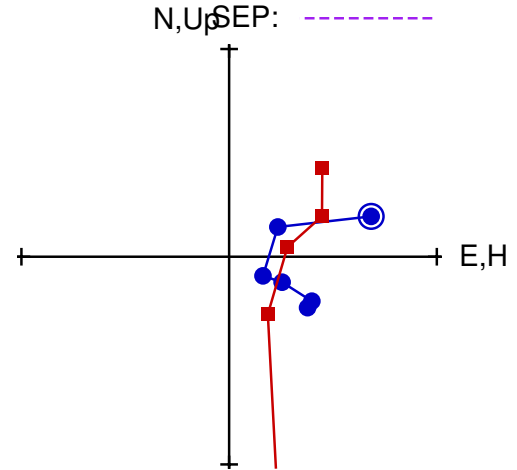
Expedition 375

Sample: U1526B-03H-2, 68 cm
Depth: 17.49 m
Lab: UHawaii 0 74
Maximum Intensity: 6.970E-02 A/m

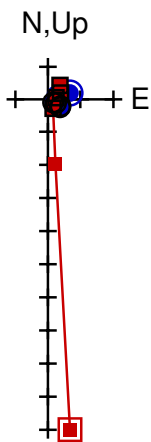
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -



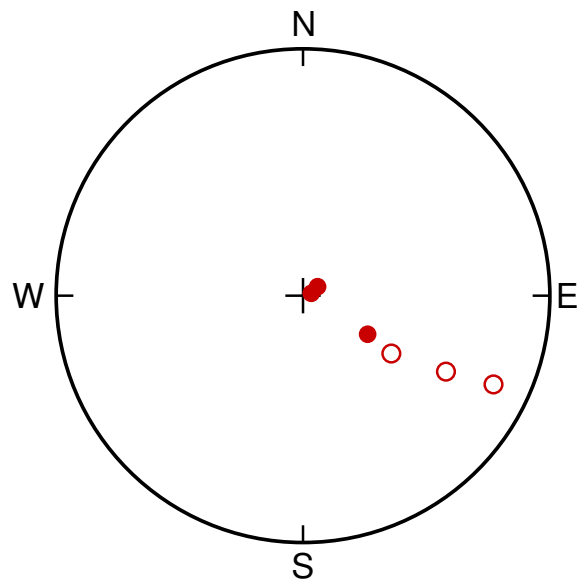
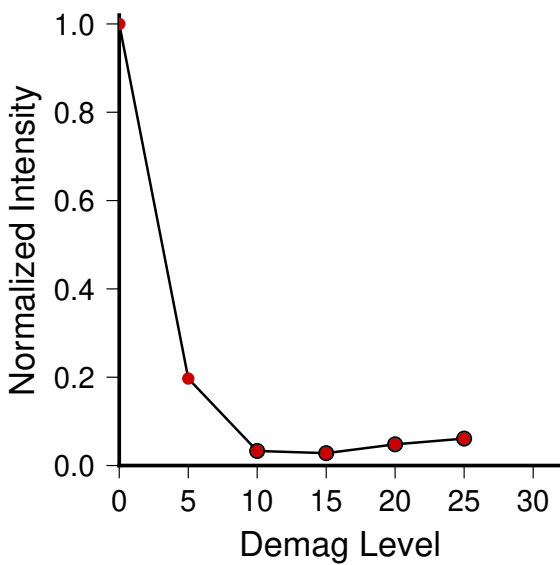
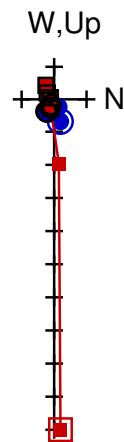
Z vs. H



Z Projected on E-W Plane



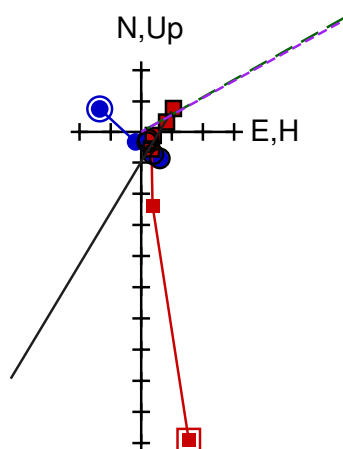
Z Projected on N-S Plane



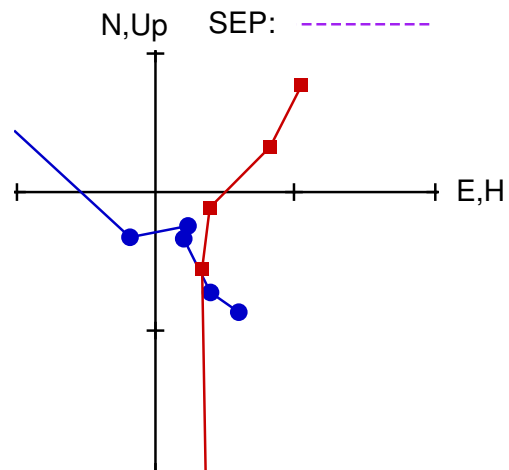
Expedition 375

Sample: U1526B-03H-2, 123 cm
 Depth: 18.04 m
 Lab: UHawaii 0 29
 Maximum Intensity: 1.650×10^{-2} A/m

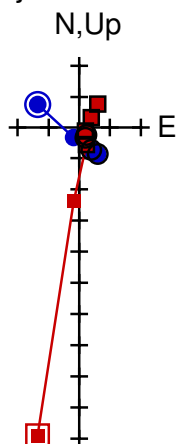
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



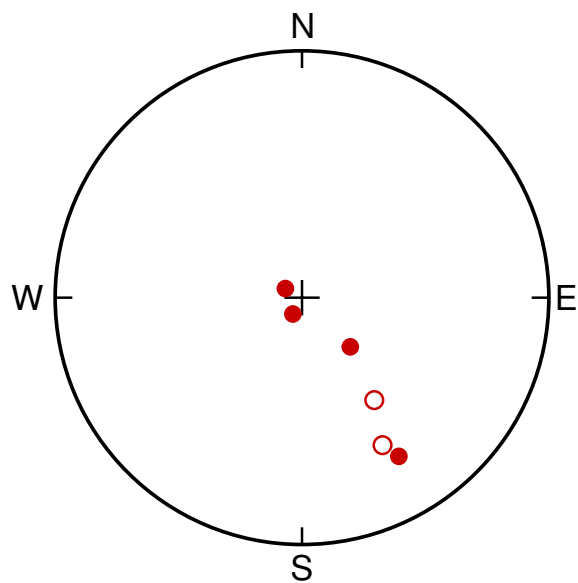
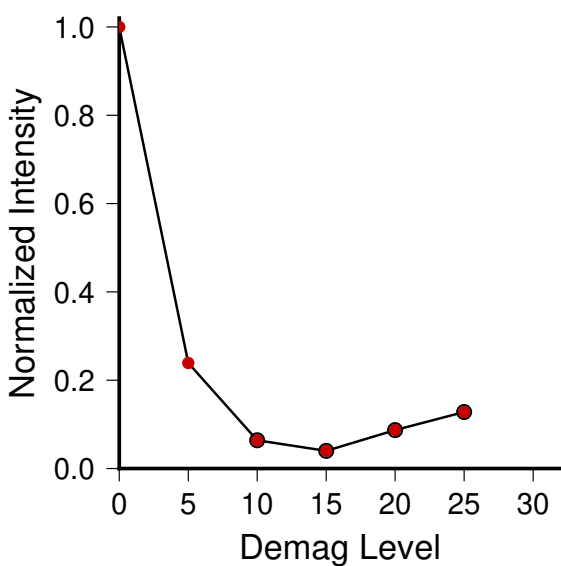
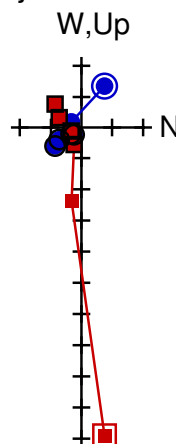
Z vs. H



Z Projected on E-W Plane



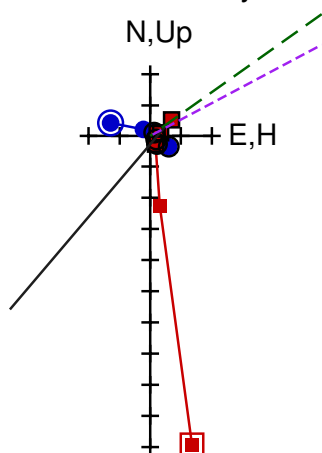
Z Projected on N-S Plane



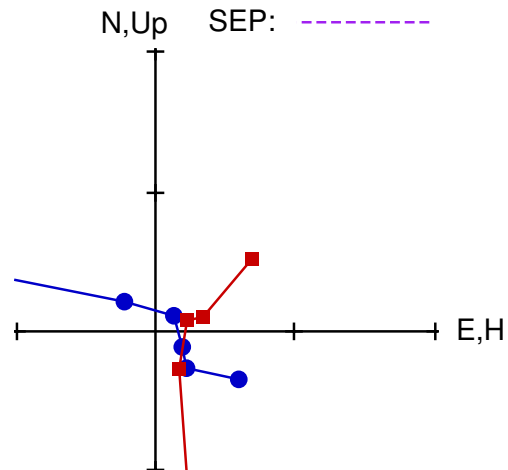
Expedition 375

Sample: U1526B-03H-3, 30 cm
 Depth: 18.61 m
 Lab: UHawaii 0 28
 Maximum Intensity: 1.400E-02 A/m

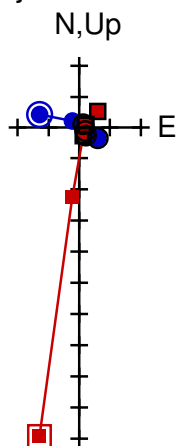
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



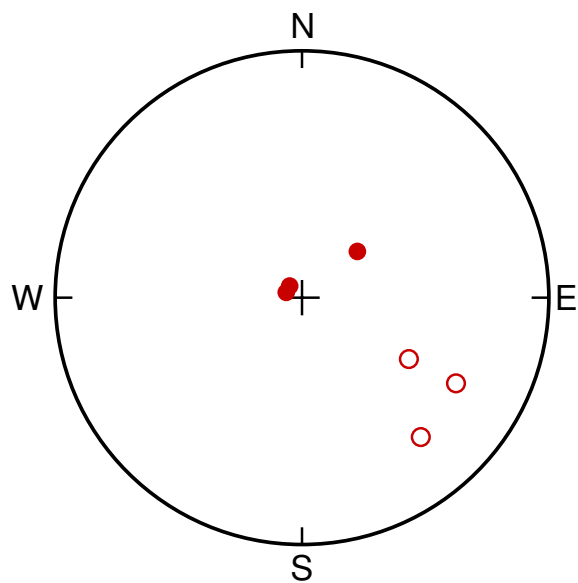
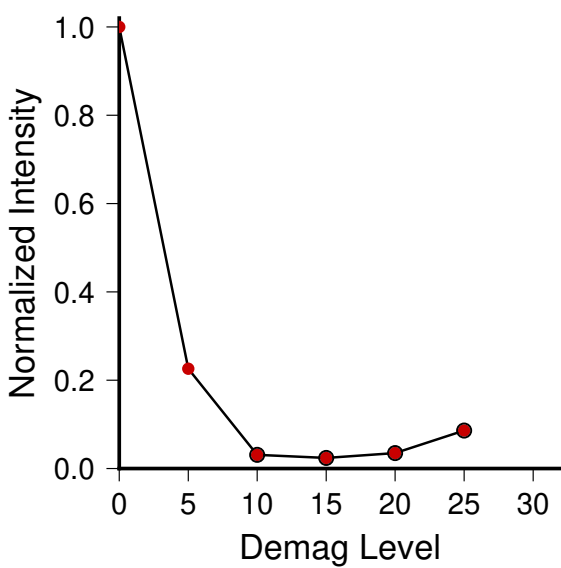
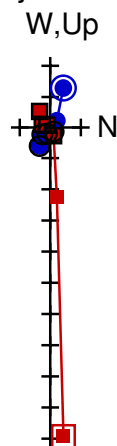
Z vs. H



Z Projected on E-W Plane



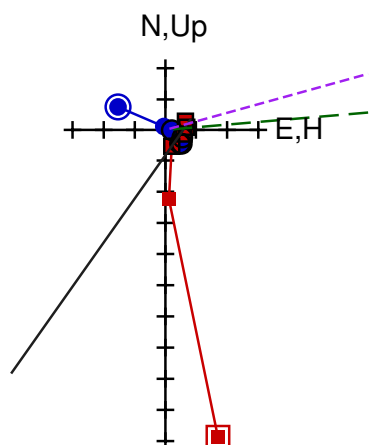
Z Projected on N-S Plane



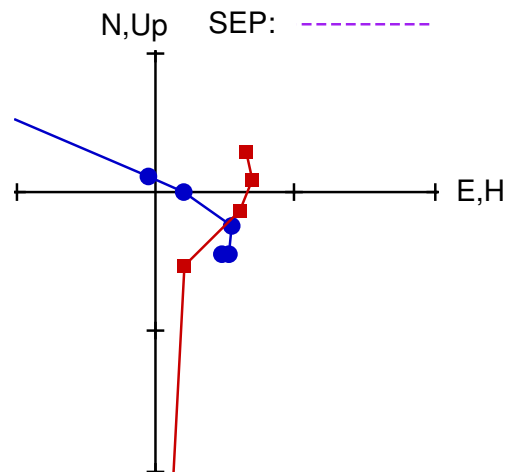
Expedition 375

Sample: U1526B-03H-3, 91 cm
 Depth: 19.22 m
 Lab: UHawaii 0 29
 Maximum Intensity: 2.520×10^{-2} A/m

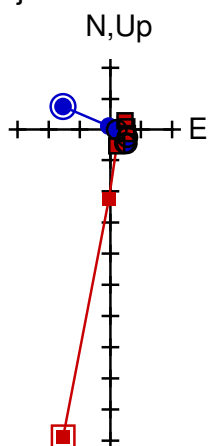
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - - -
 SEP: - - - -



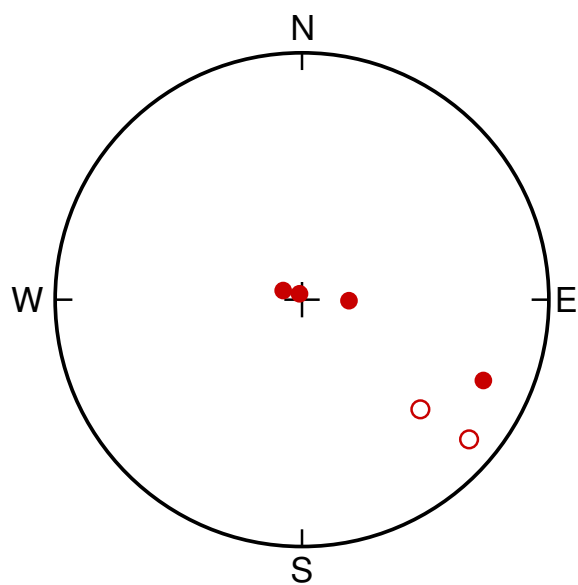
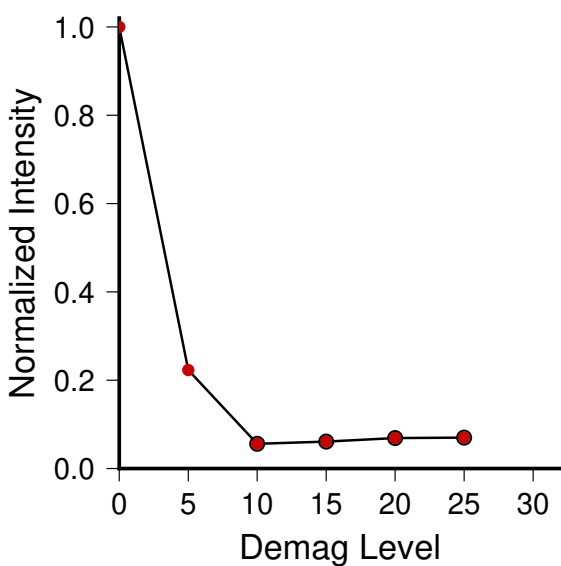
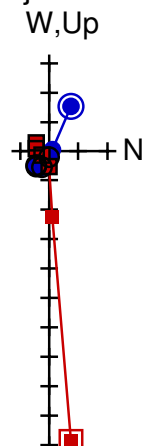
Z vs. H



Z Projected on E-W Plane



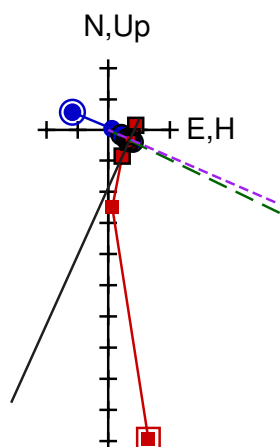
Z Projected on N-S Plane



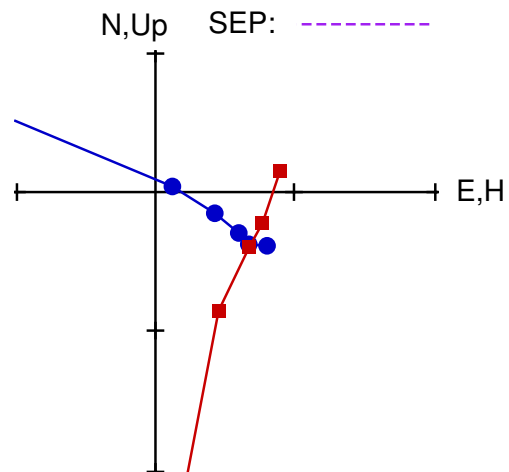
Expedition 375

Sample: U1526B-03H-3, 120 cm
 Depth: 19.51 m
 Lab: UHawaii 0 29
 Maximum Intensity: 7.390E-02 A/m

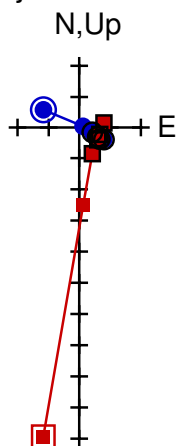
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



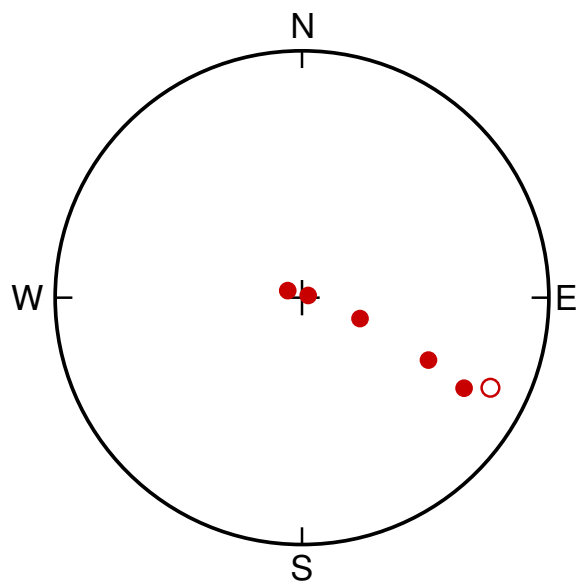
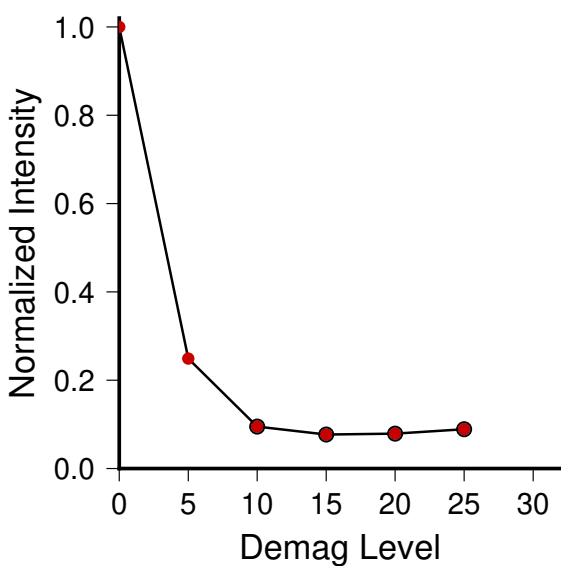
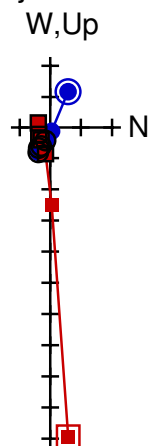
Z vs. H



Z Projected on E-W Plane



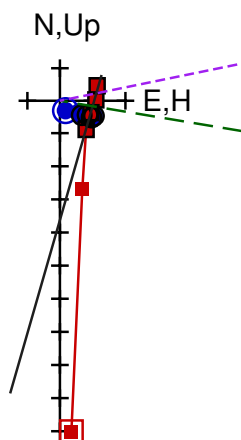
Z Projected on N-S Plane



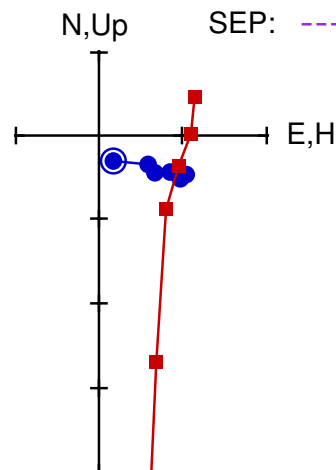
Expedition 375

Sample: U1526B-03H-4, 20 cm
Depth: 20.01 m
Lab: UHawaii 0 14
Maximum Intensity: 1.530E-02 A/m

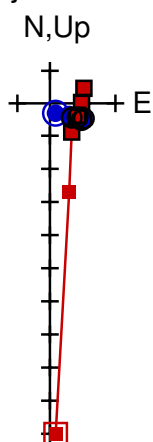
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - - -



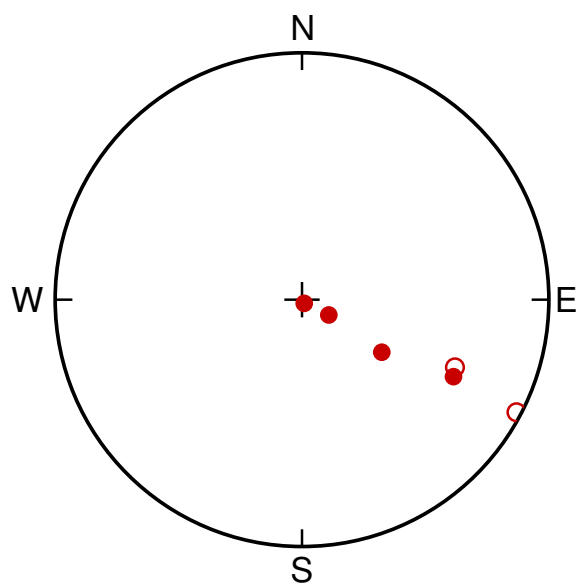
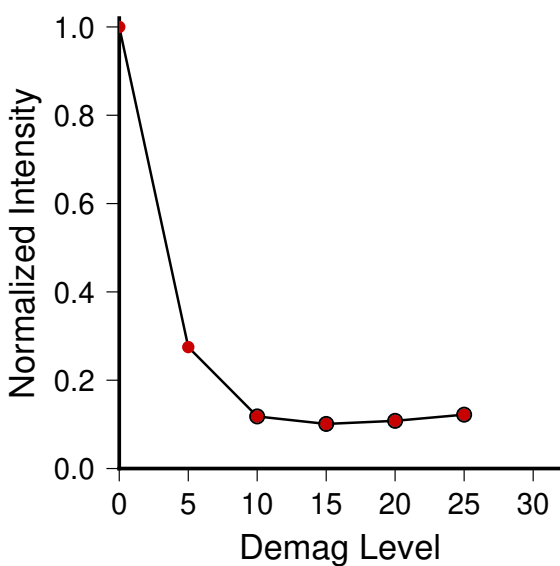
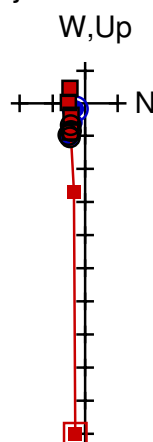
Z vs. H



Z Projected on E-W Plane



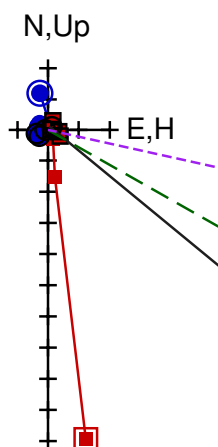
Z Projected on N-S Plane



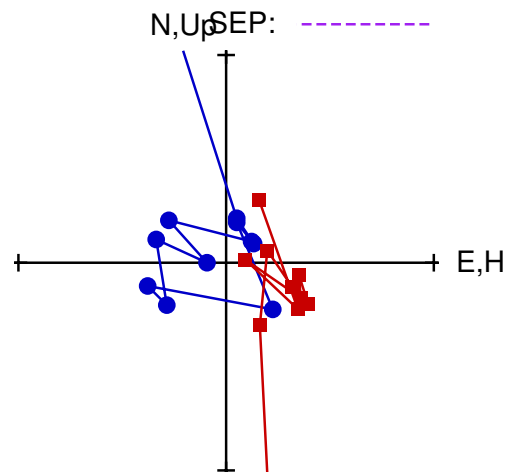
Expedition 375

Sample: U1526B-03H-4, 91 cm
Depth: 20.72 m
Lab: UHawaii 0 34
Maximum Intensity: 5.960E-03 A/m

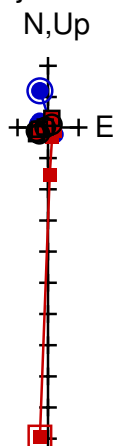
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



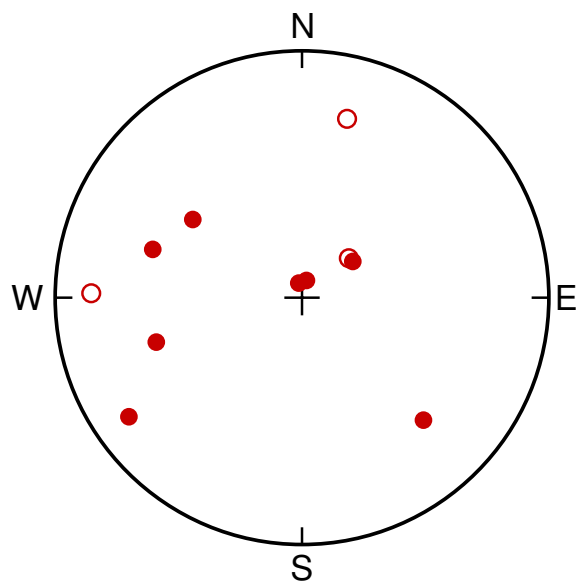
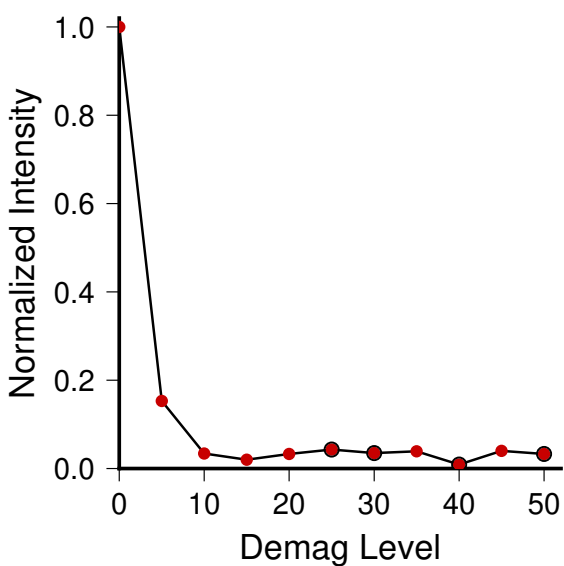
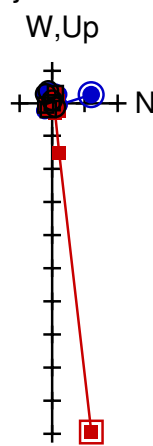
Z vs. H



Z Projected on E-W Plane



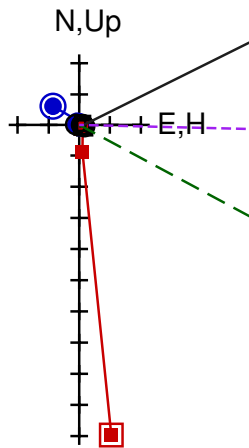
Z Projected on N-S Plane



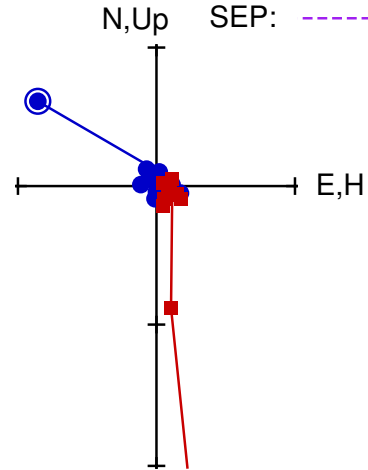
Expedition 375

Sample: U1526B-03H-4, 139 cm
Depth: 21.20 m
Lab: UHawaii 0 30
Maximum Intensity: 8.850E-02 A/m

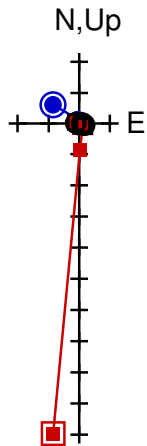
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



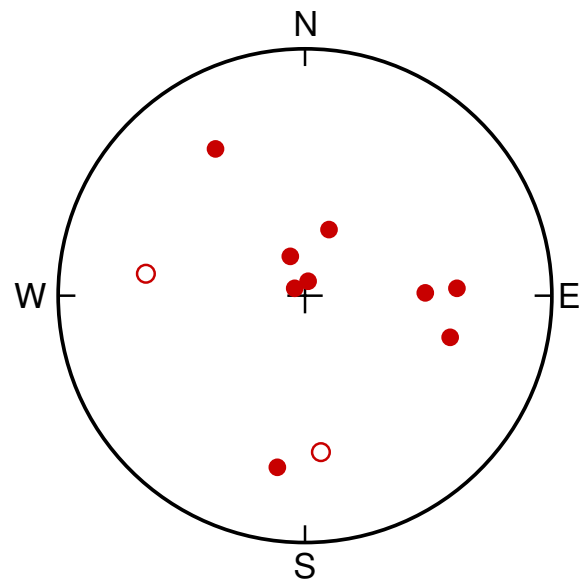
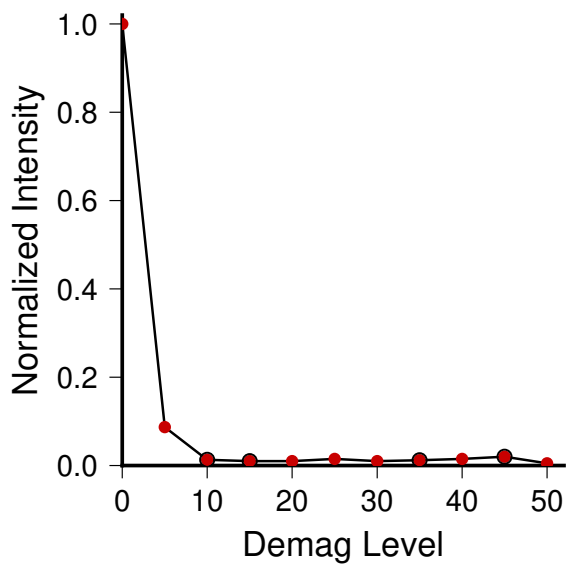
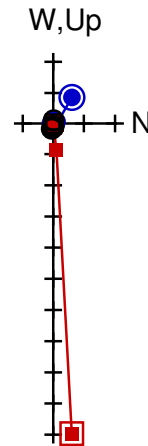
Z vs. H



Z Projected on E-W Plane



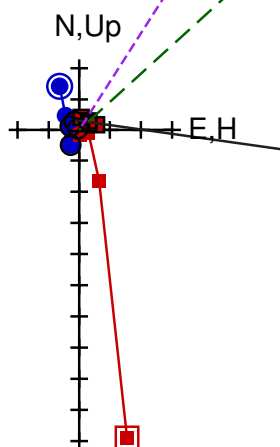
Z Projected on N-S Plane



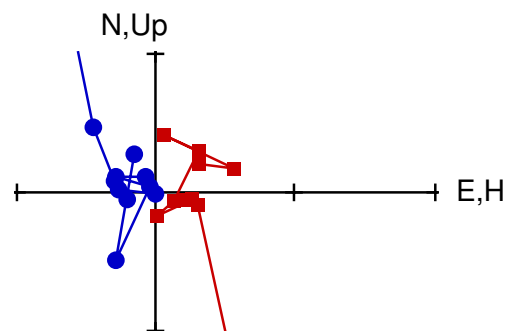
Expedition 375

Sample: U1526B-03H-5, 29 cm
 Depth: 21.60 m
 Lab: UHawaii 0 33
 Maximum Intensity: 8.070E-03 A/m

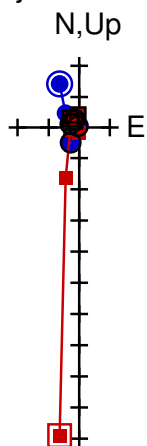
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - - -
 SEP: - - - -



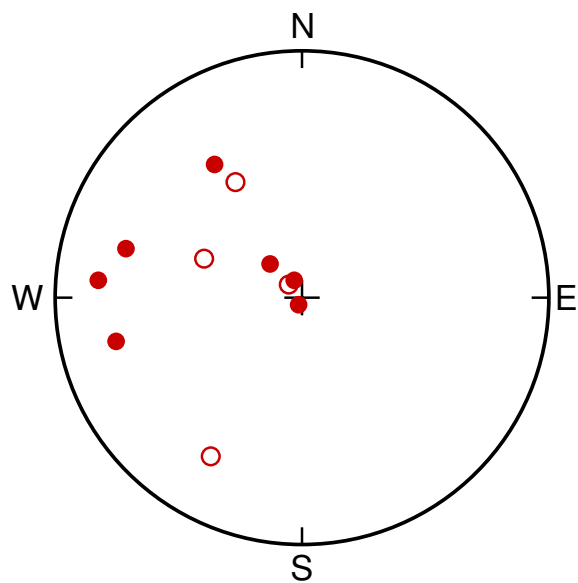
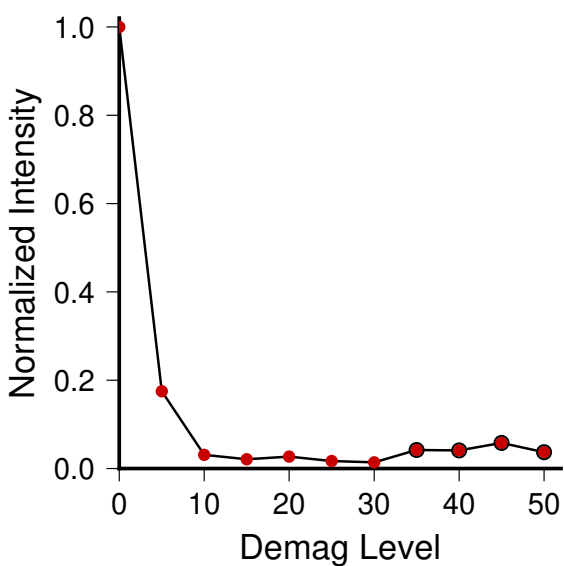
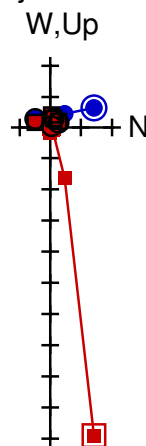
Z vs. H



Z Projected on E-W Plane



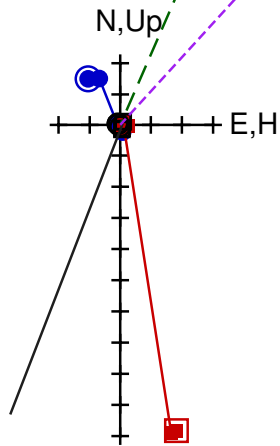
Z Projected on N-S Plane



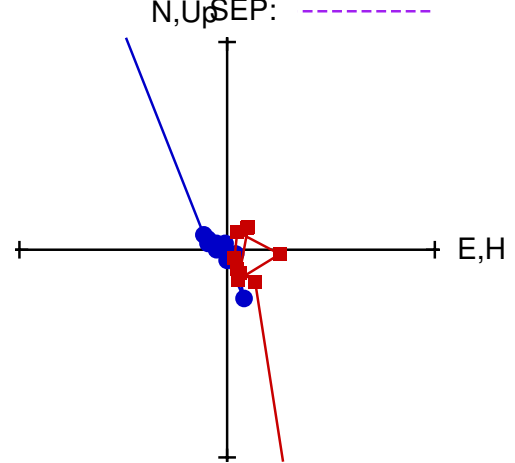
Expedition 375

Sample: U1526B-03H-5, 76 cm
Depth: 22.07 m
Lab: UHawaii 0 32
Maximum Intensity: 3.020E-02 A/m

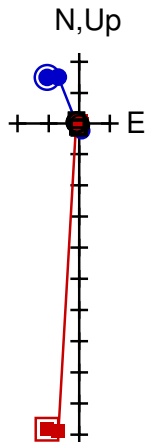
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - -
SEP: - - -



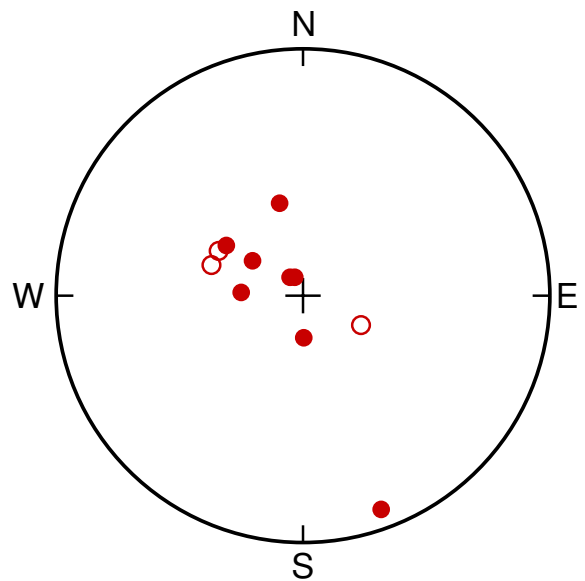
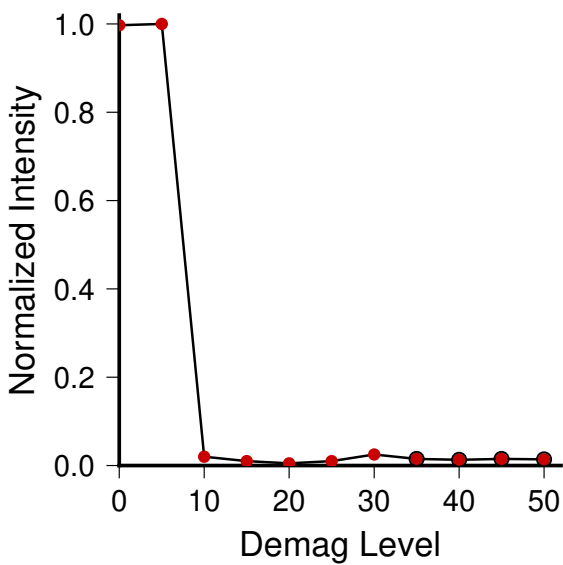
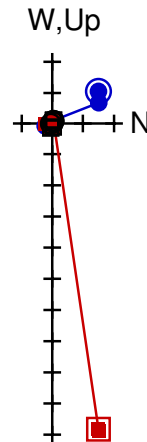
Z vs. H



Z Projected on E-W Plane



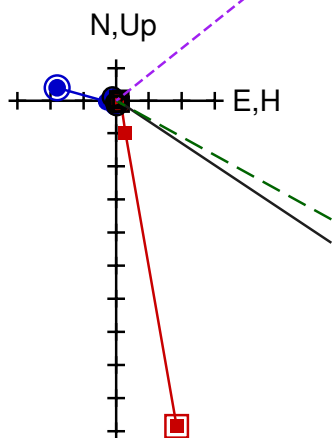
Z Projected on N-S Plane



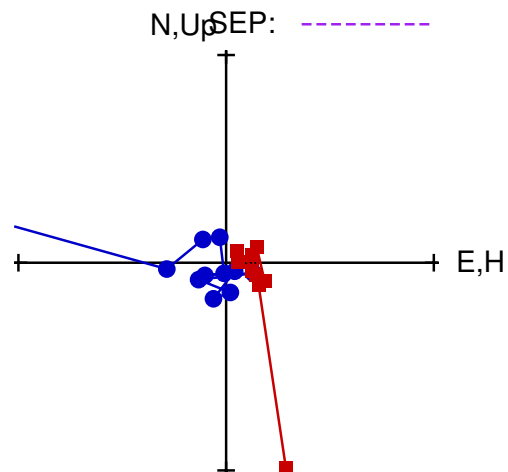
Expedition 375

Sample: U1526B-03H-5, 115 cm
Depth: 22.46 m
Lab: UHawaii 0 28
Maximum Intensity: $4.150\text{E-}02$ A/m

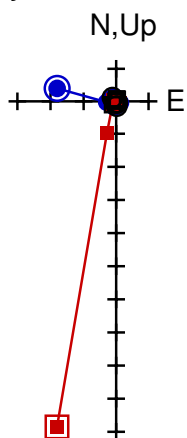
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - - -



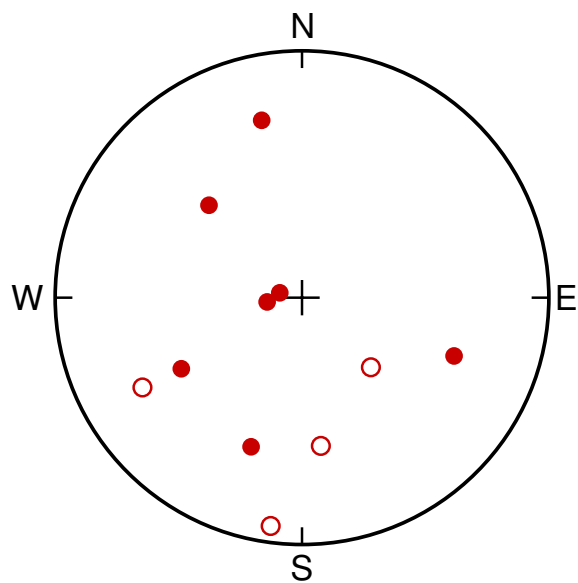
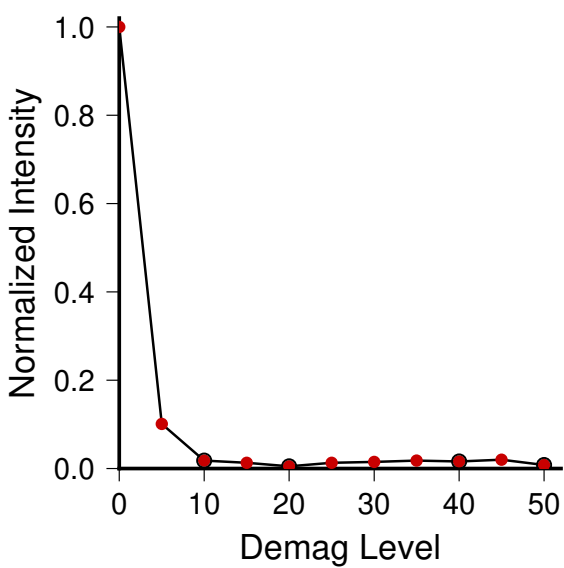
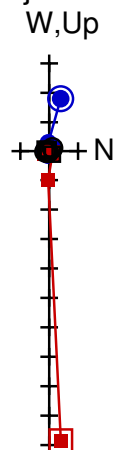
Z vs. H



Z Projected on E-W Plane



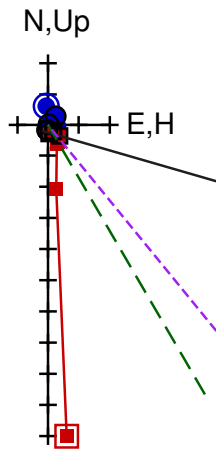
Z Projected on N-S Plane



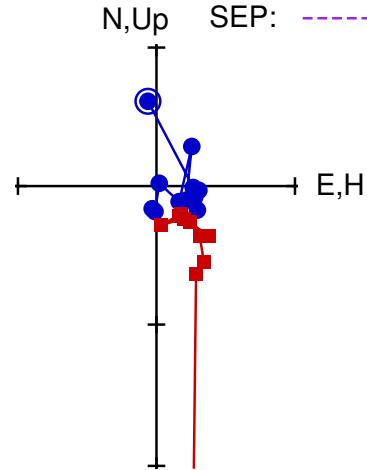
Expedition 375

Sample: U1526B-03H-6, 34 cm
Depth: 23.15 m
Lab: UHawaii 0 35
Maximum Intensity: 1.810E-02 A/m

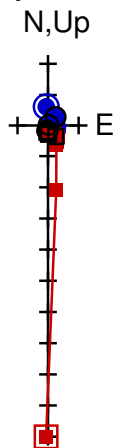
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



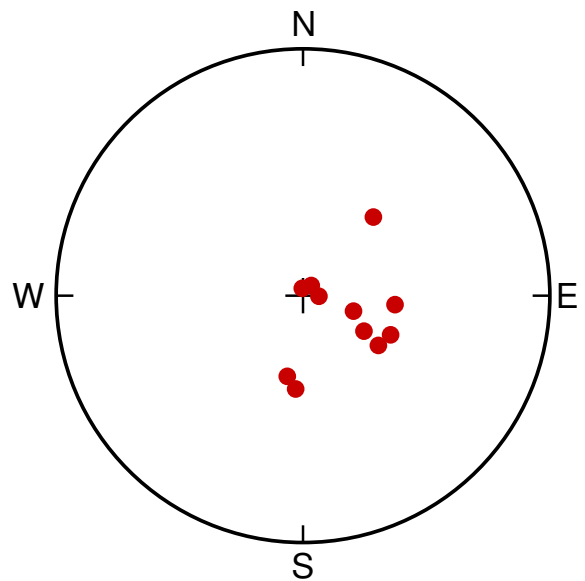
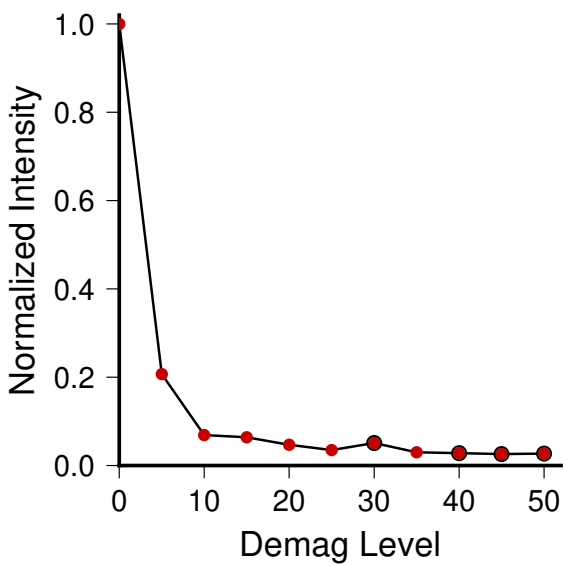
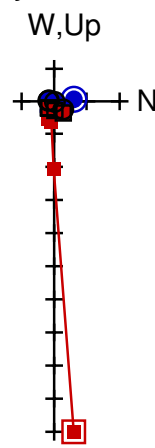
Z vs. H



Z Projected on E-W Plane



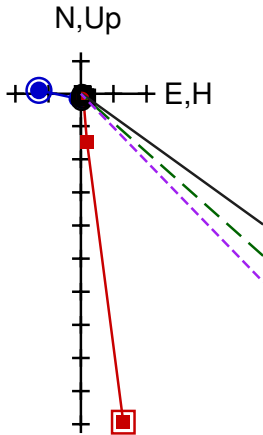
Z Projected on N-S Plane



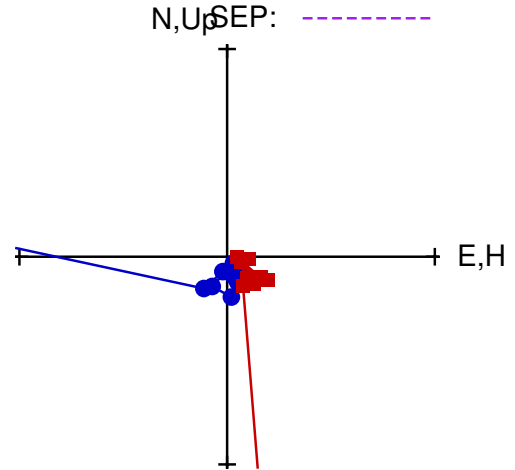
Expedition 375

Sample: U1526B-03H-6, 82 cm
Depth: 23.63 m
Lab: UHawaii 0 27
Maximum Intensity: 2.150E-02 A/m

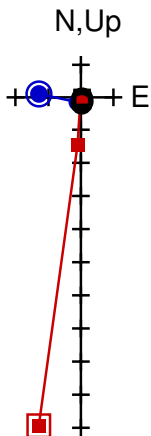
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



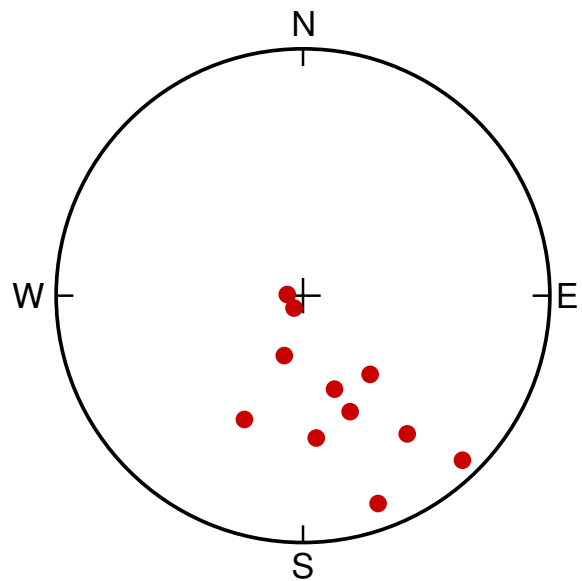
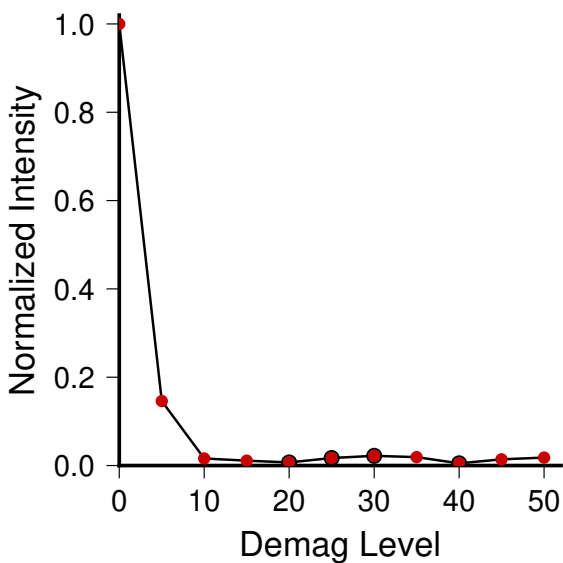
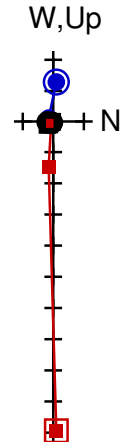
Z vs. H



Z Projected on E-W Plane



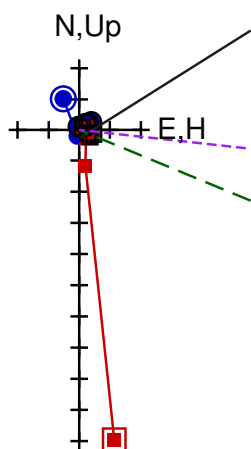
Z Projected on N-S Plane



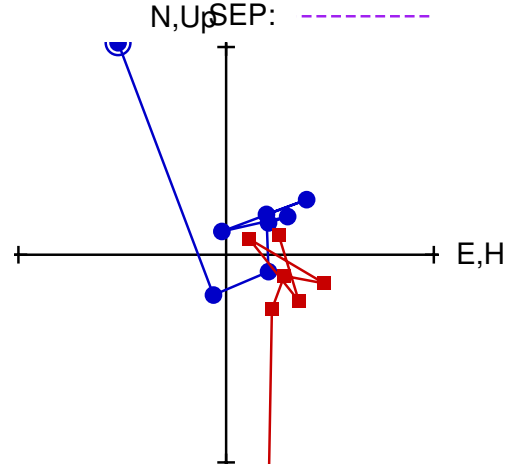
Expedition 375

Sample: U1526B-04H-2, 86 cm
 Depth: 27.16 m
 Lab: UHawaii 0 33
 Maximum Intensity: 2.530×10^{-2} A/m

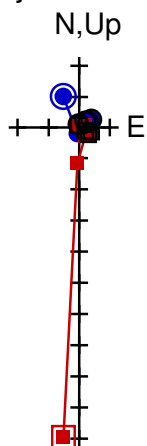
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



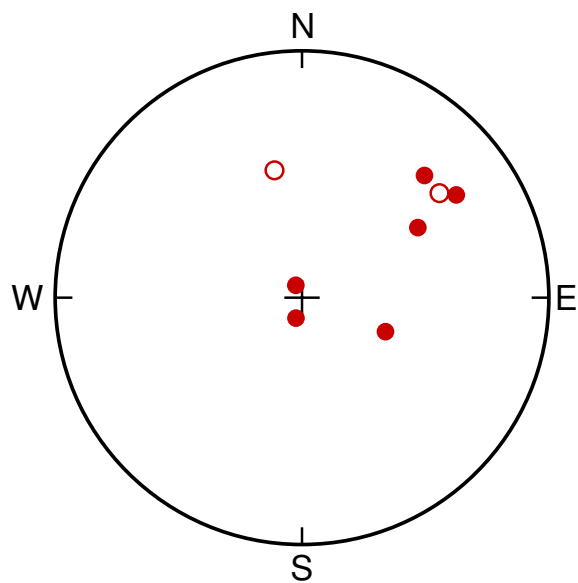
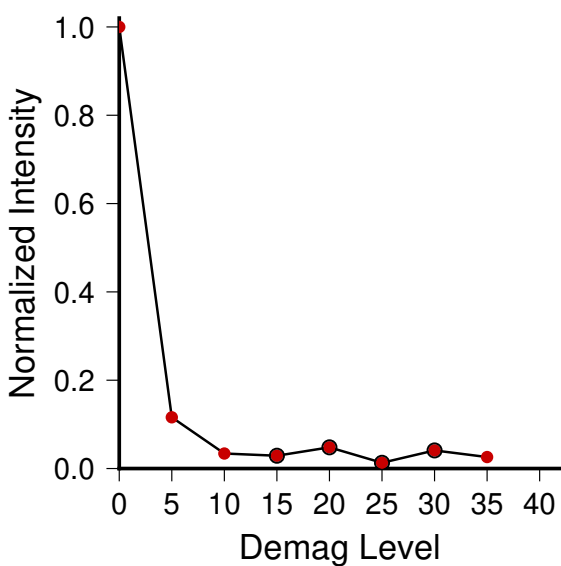
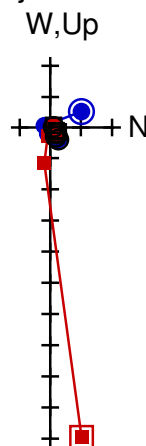
Z vs. H



Z Projected on E-W Plane



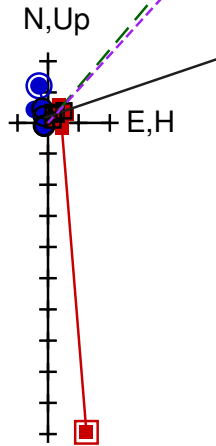
Z Projected on N-S Plane



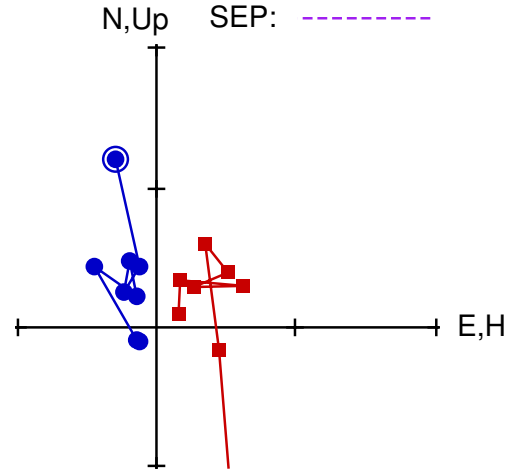
Expedition 375

Sample: U1526B-04H-2, 128 cm
Depth: 27.58 m
Lab: UHawaii 0 34
Maximum Intensity: 2.570E-02 A/m

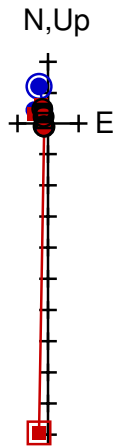
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



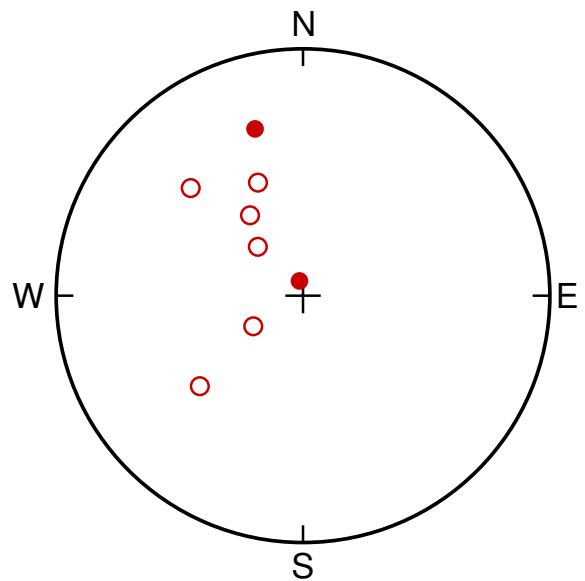
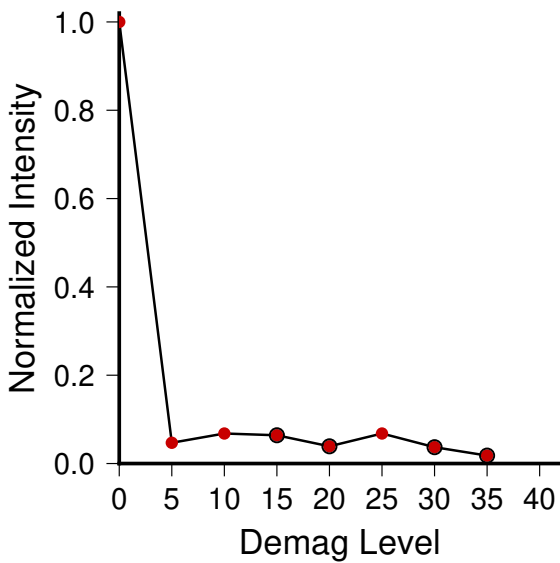
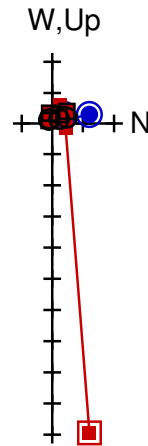
Z vs. H



Z Projected on E-W Plane



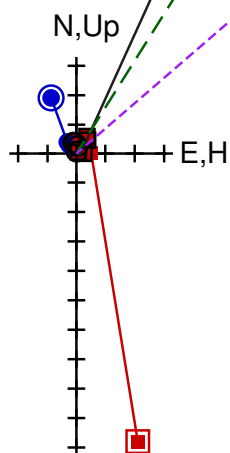
Z Projected on N-S Plane



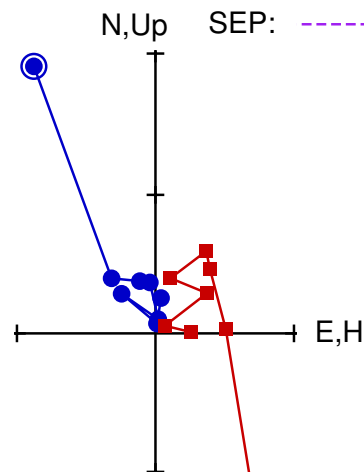
Expedition 375

Sample: U1526B-04H-3, 40 cm
 Depth: 28.19 m
 Lab: UHawaii 0 33
 Maximum Intensity: 5.630×10^{-2} A/m

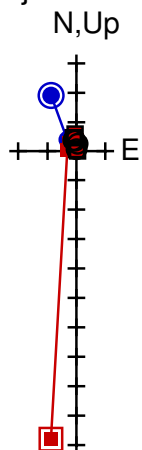
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



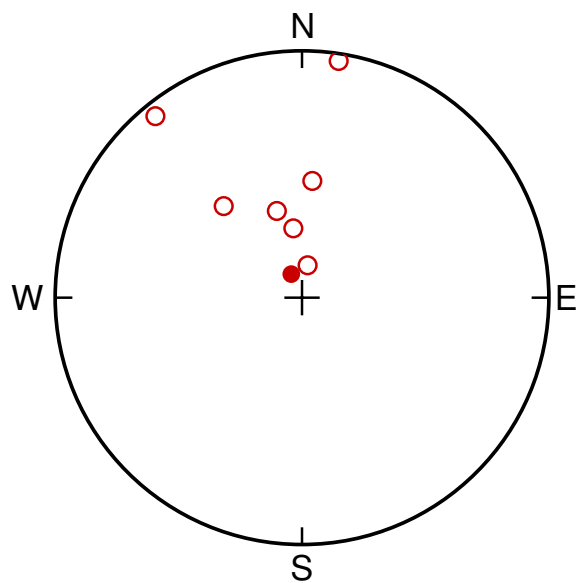
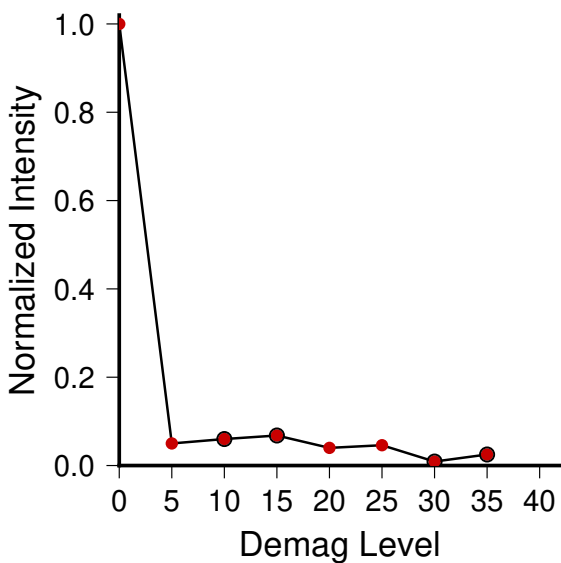
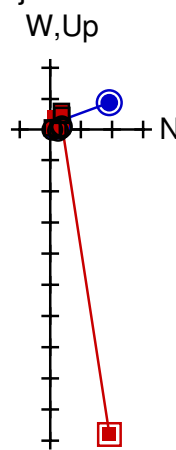
Z vs. H



Z Projected on E-W Plane



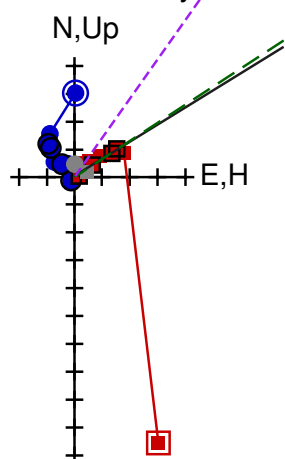
Z Projected on N-S Plane



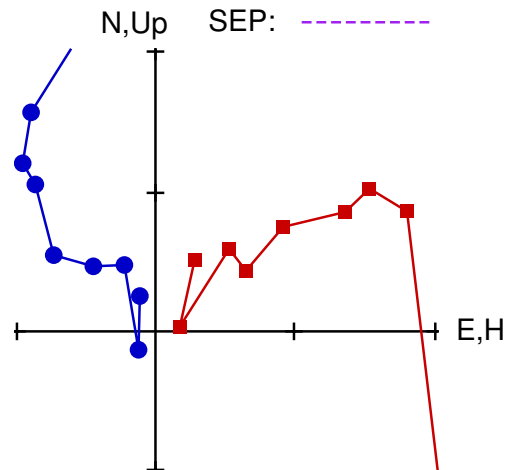
Expedition 375

Sample: U1526B-04H-3, 83 cm
 Depth: 28.62 m
 Lab: UHawaii 0 0.
 Maximum Intensity: $1.790\text{E-}02$ A/m

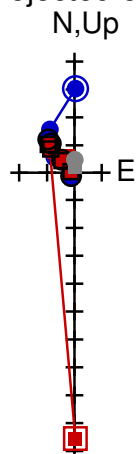
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



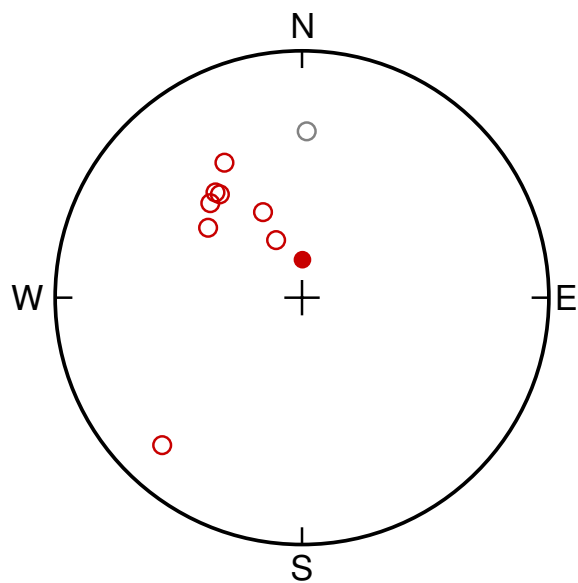
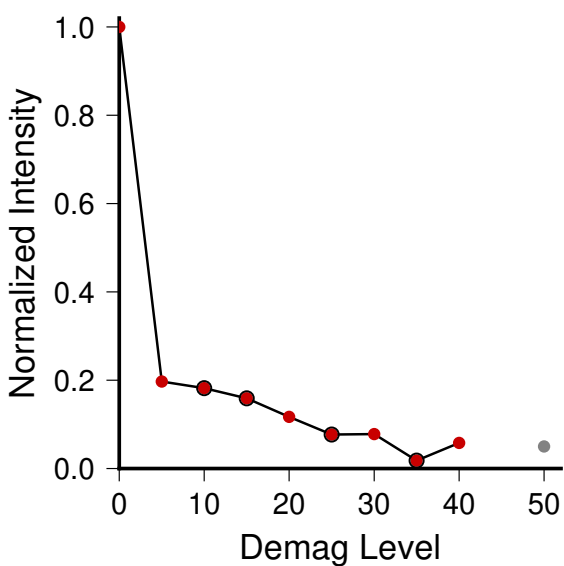
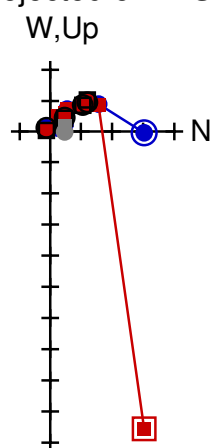
Z vs. H



Z Projected on E-W Plane



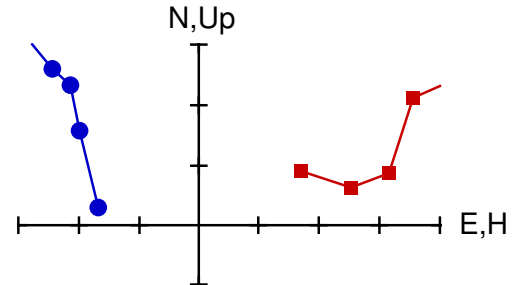
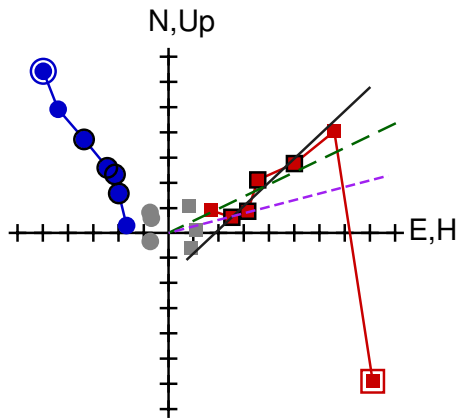
Z Projected on N-S Plane



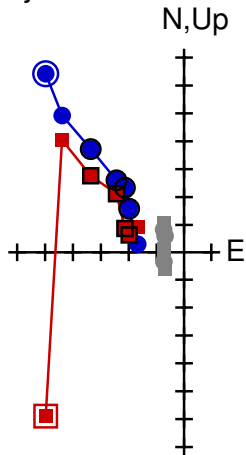
Expedition 375

Sample: U1526B-04H-3, 115 cm
Depth: 28.94 m
Lab: UHawaii 0 32
Maximum Intensity: 1.140E-03 A/m

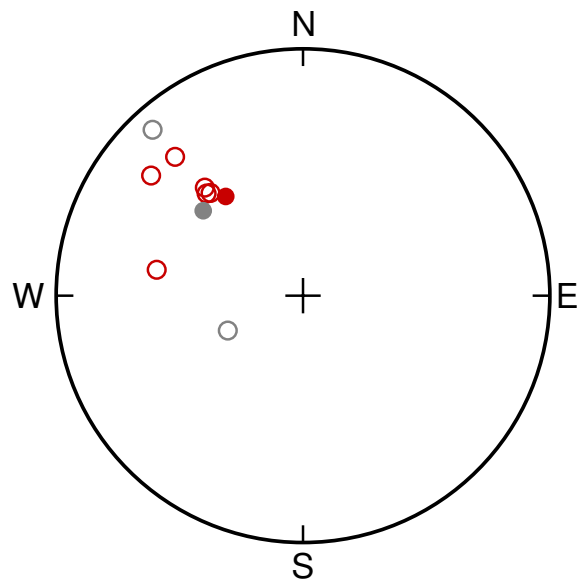
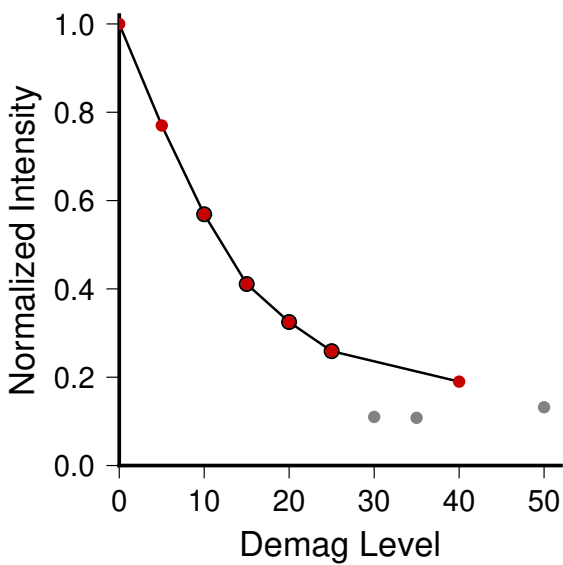
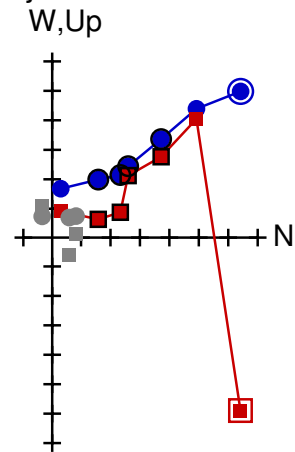
Inclination or Z: ■
Declination: ●
FRE: ———
ANC: - - - -
SEP: - - - -



Z Projected on E-W Plane



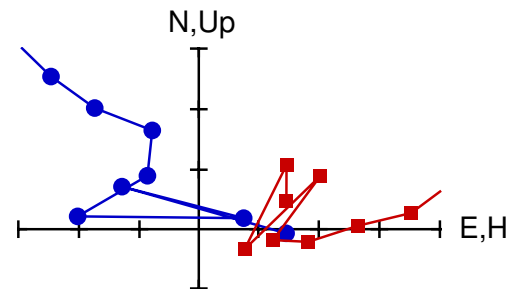
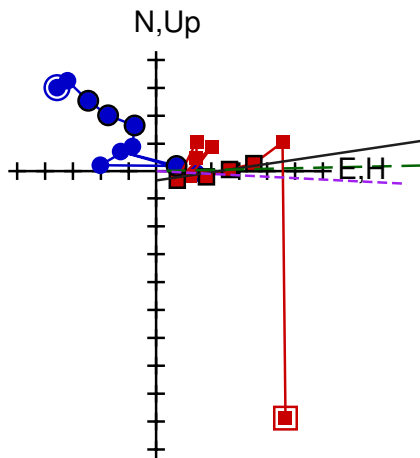
Z Projected on N-S Plane



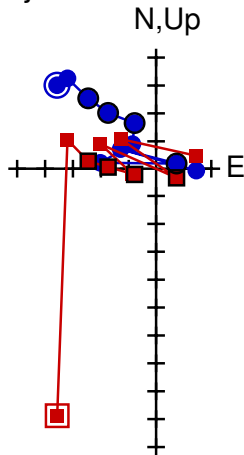
Expedition 375

Sample: U1526B-04H-4, 3 cm
Depth: 29.32 m
Lab: UHawaii 0 31
Maximum Intensity: 1.260E-03 A/m

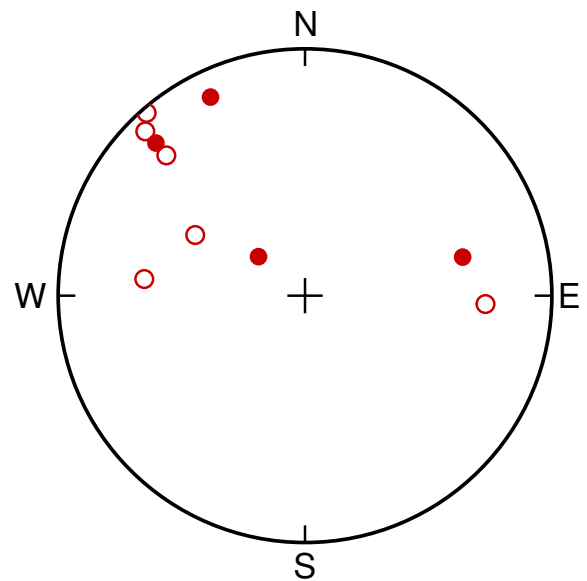
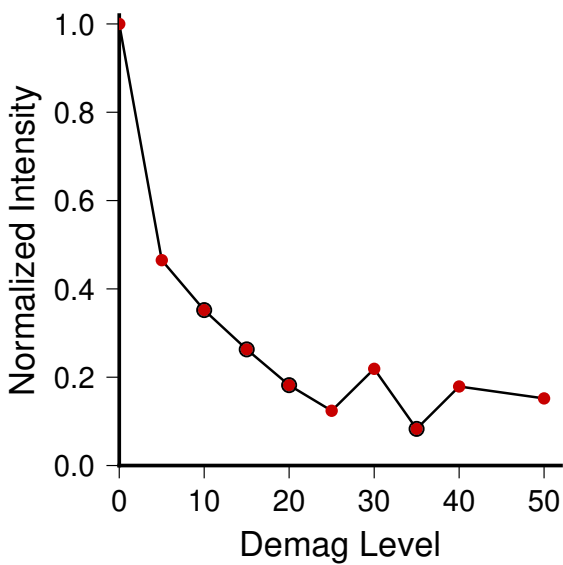
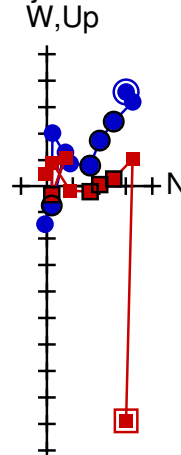
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



Z Projected on E-W Plane



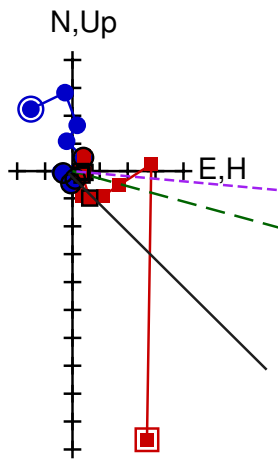
Z Projected on N-S Plane



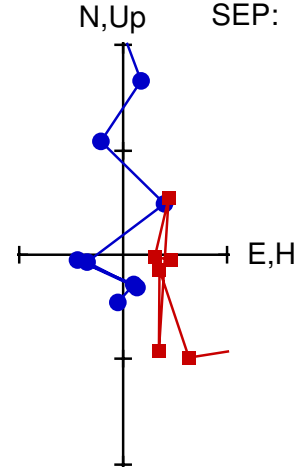
Expedition 375

Sample: U1526B-04H-4, 43 cm
Depth: 29.72 m
Lab: UHawaii 0 32
Maximum Intensity: 1.640E-03 A/m

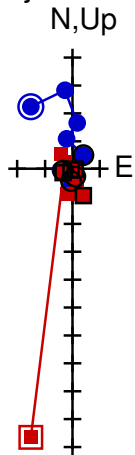
Inclination or Z: ■
Declination: ●
FRE: —
ANC: - - -
SEP: - - -



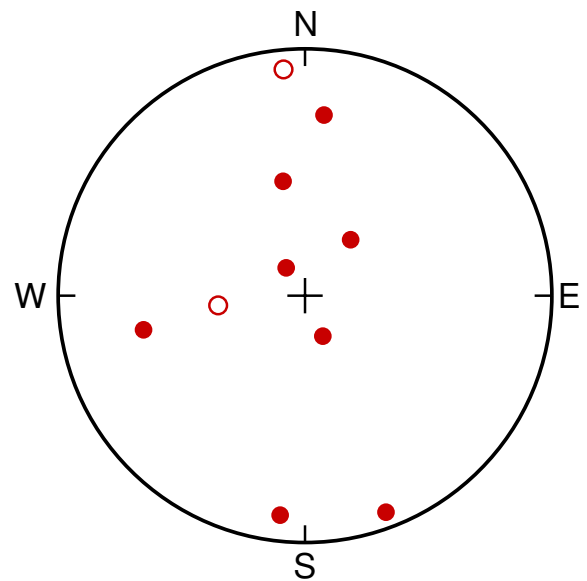
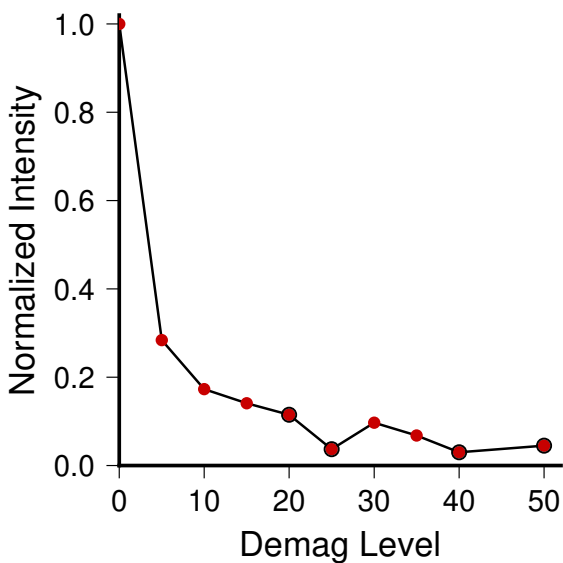
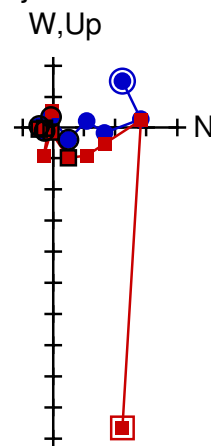
Z vs. H



Z Projected on E-W Plane



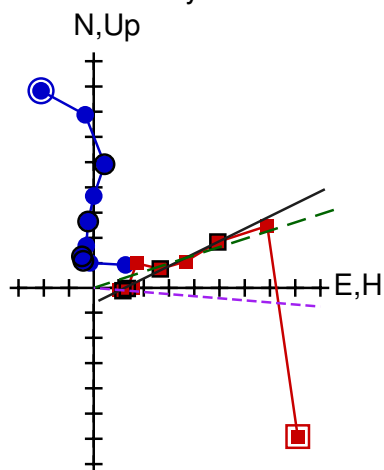
Z Projected on N-S Plane



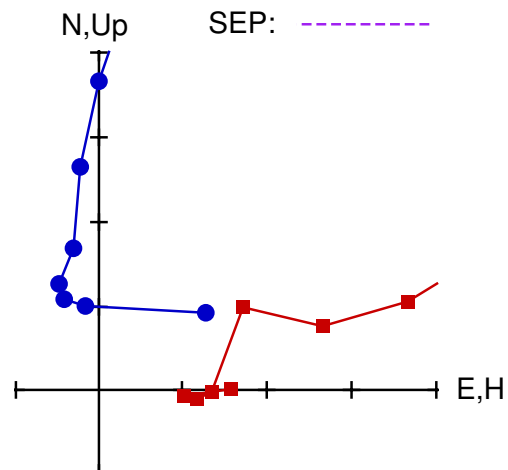
Expedition 375

Sample: U1526B-04H-4, 73 cm
 Depth: 30.02 m
 Lab: UHawaii 0 34
 Maximum Intensity: 2.480E-03 A/m

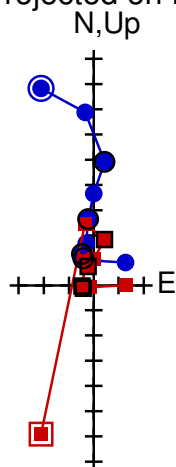
Inclination or Z: ■
 Declination: ●
 FRE: ———
 ANC: - - -
 SEP: - - -



Z vs. H



Z Projected on E-W Plane



Z Projected on N-S Plane

