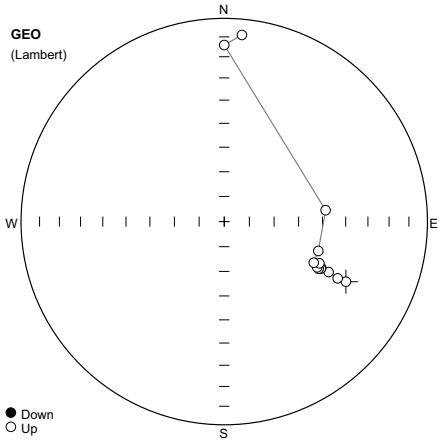
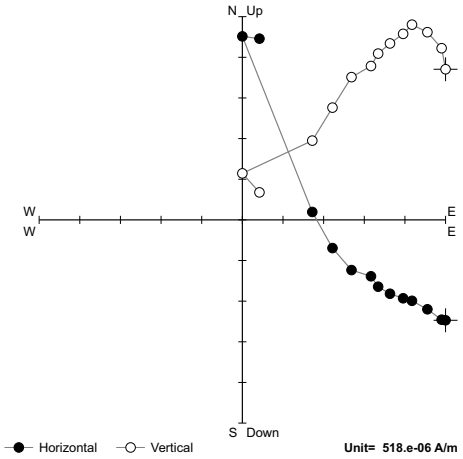
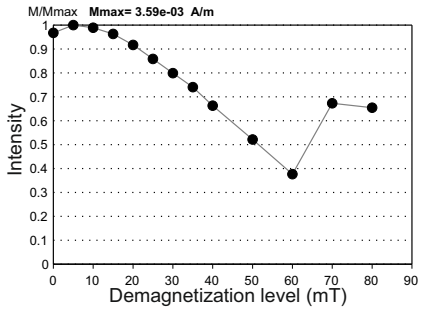
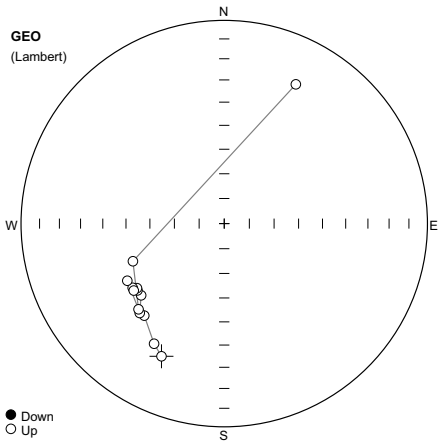
PM2

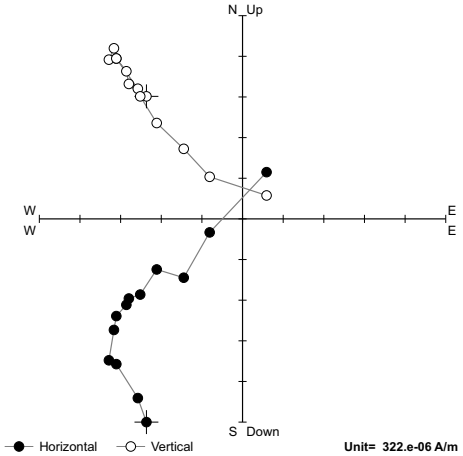


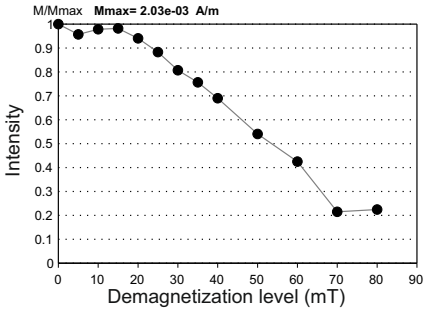




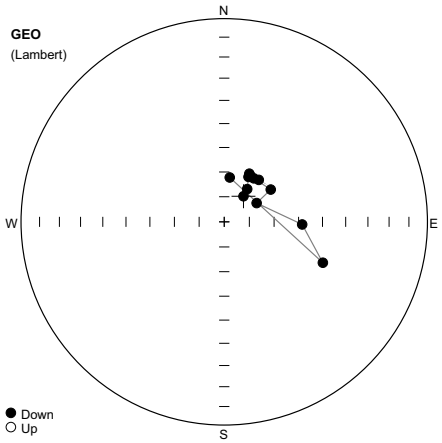
PM3

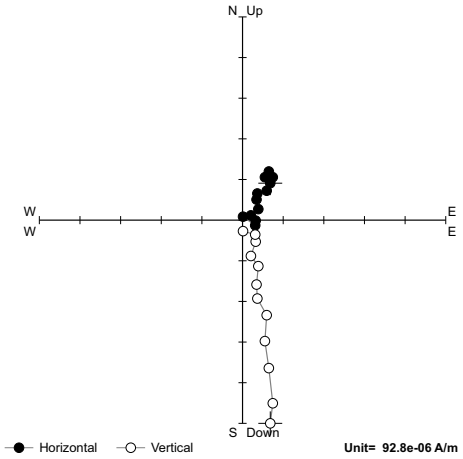


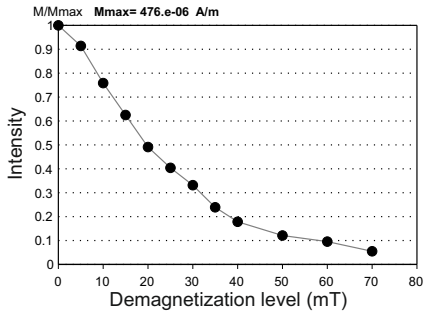




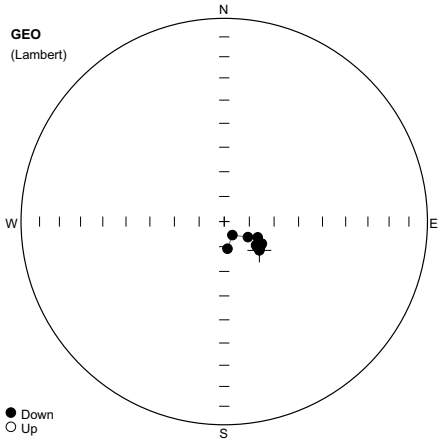
PM4

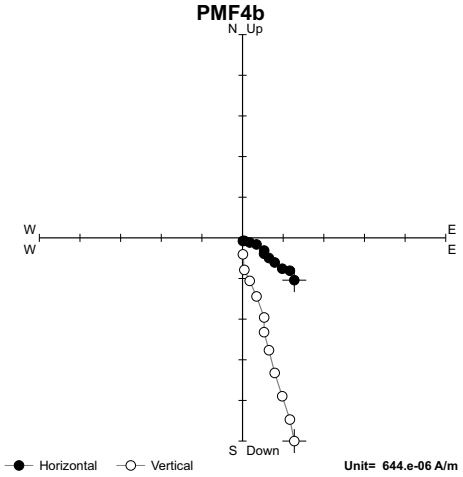


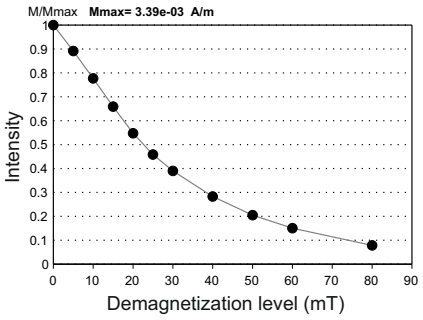




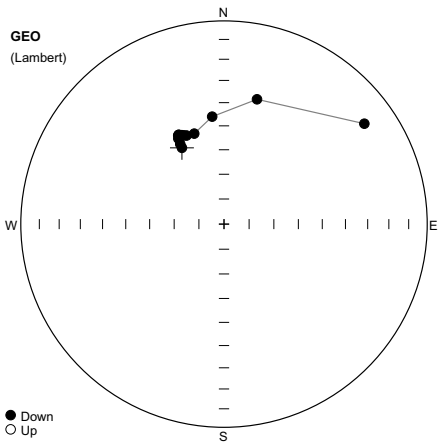
PMF4b

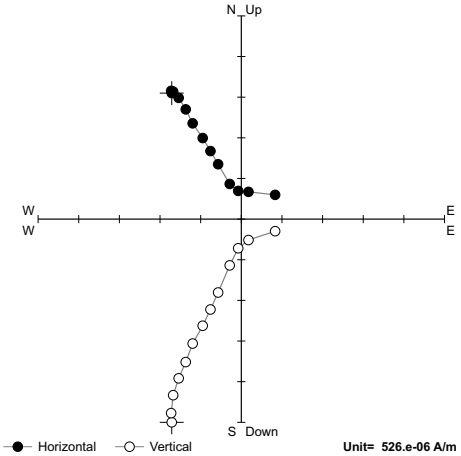


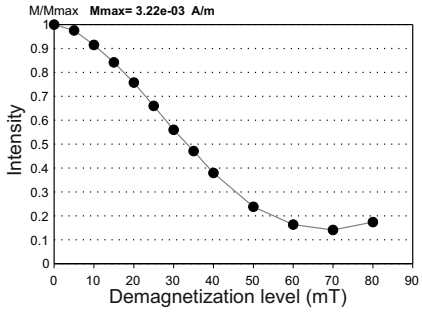




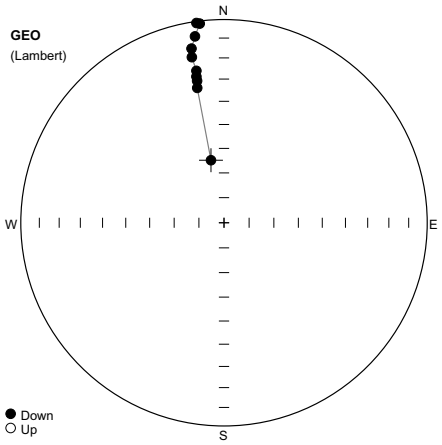
PM6

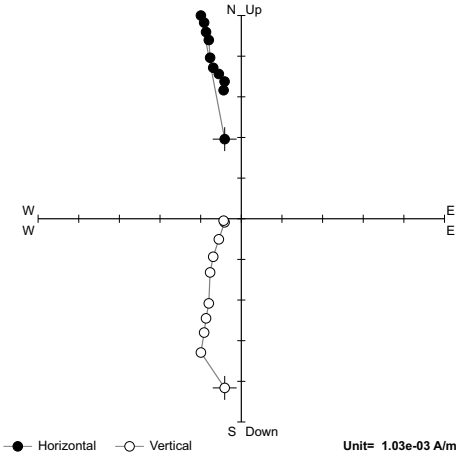


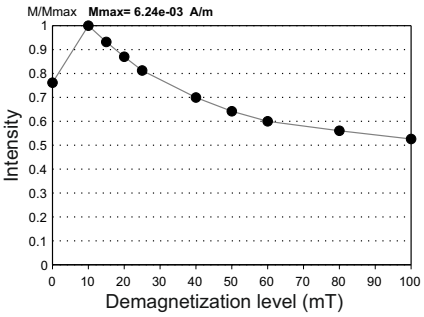




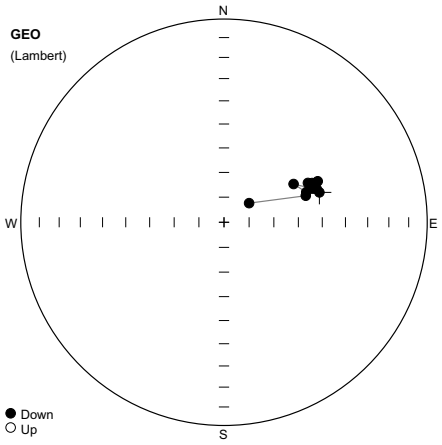
PMF8a

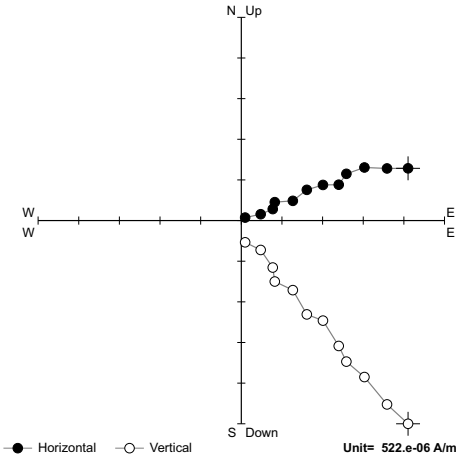


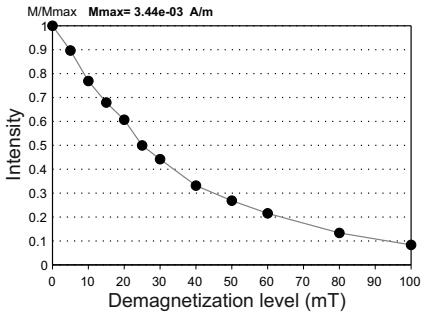




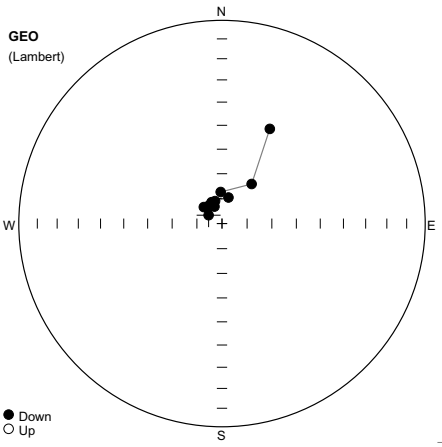
PMF7a

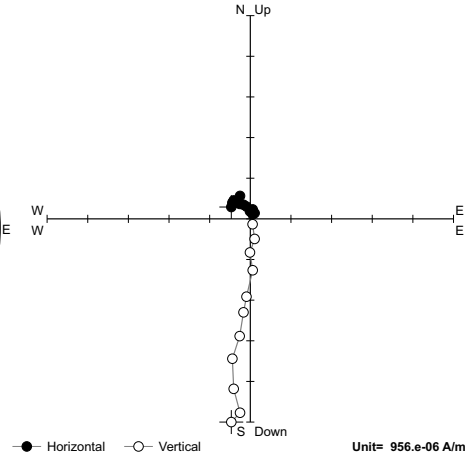


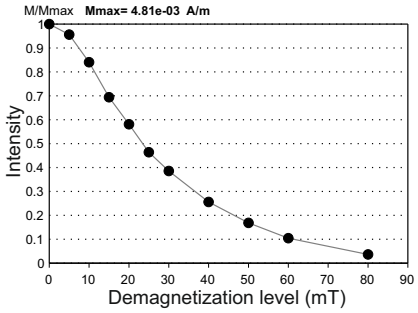




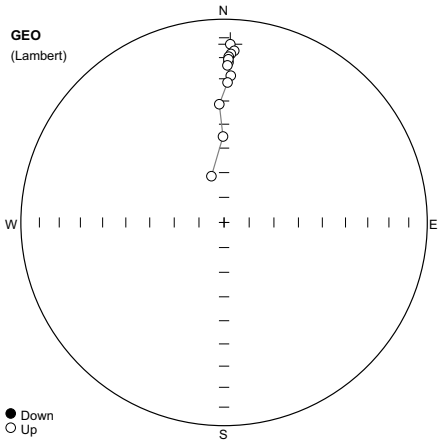
PMF5c

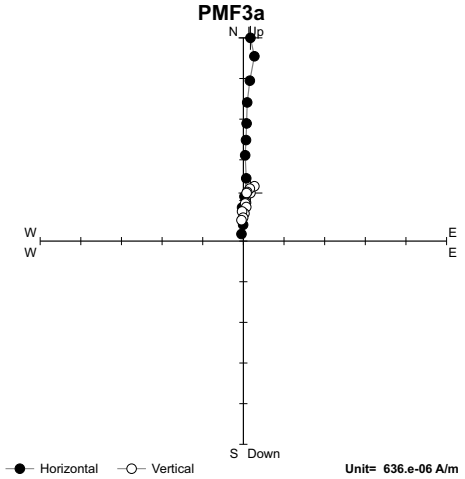


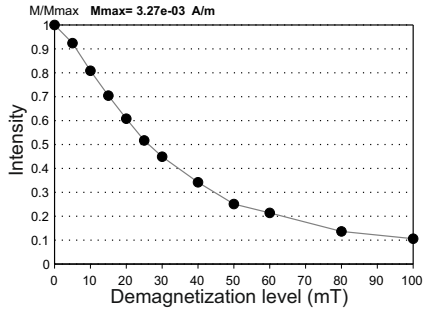




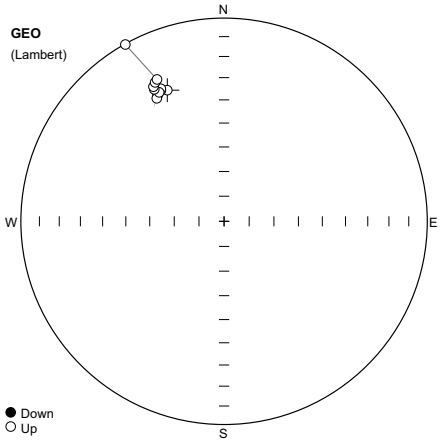
PMF3a

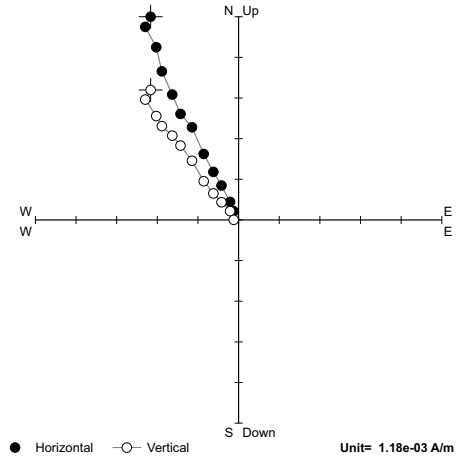


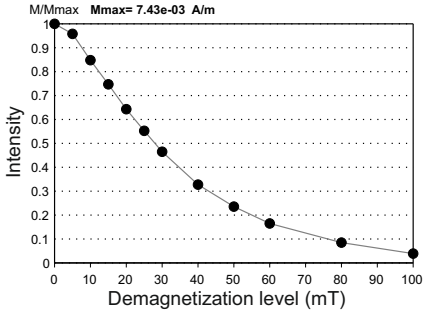




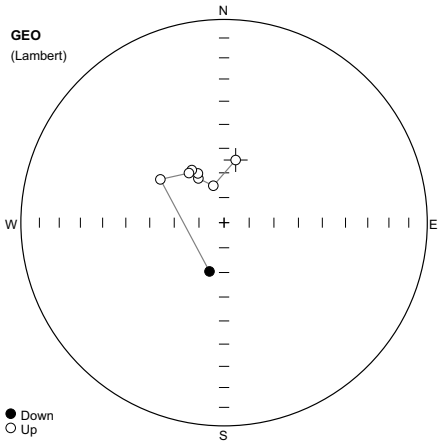
PMF2a

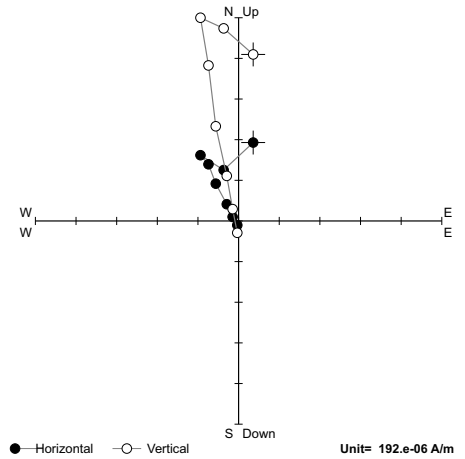


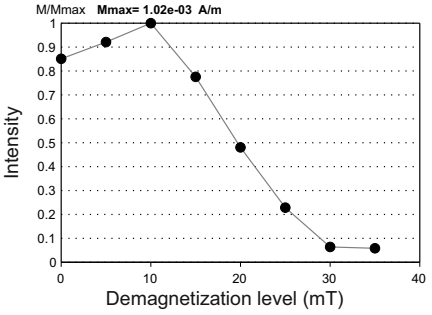




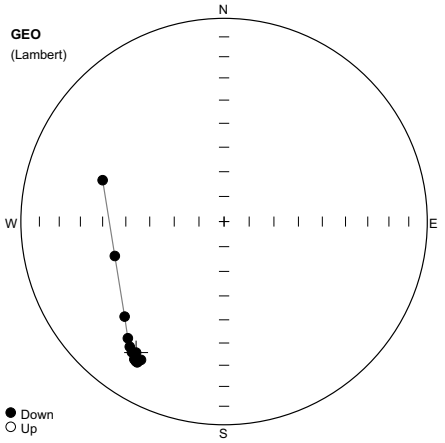
PMF1a

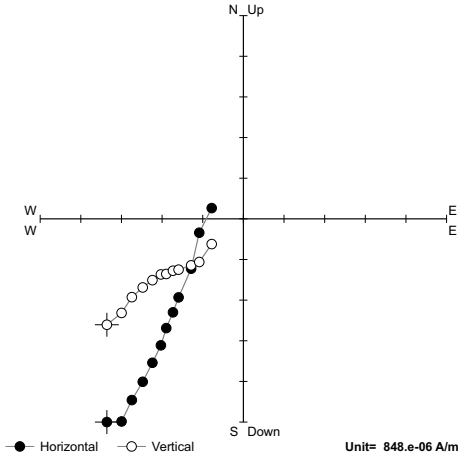


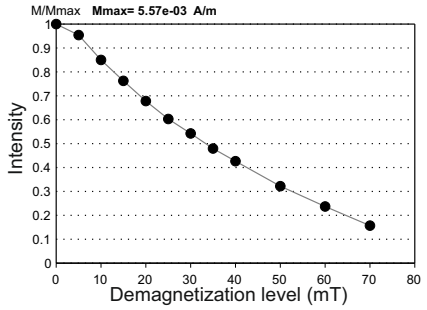




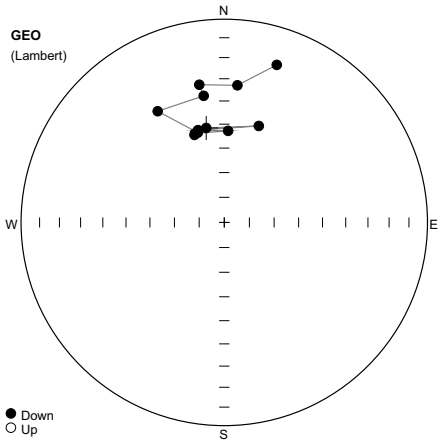
PM9

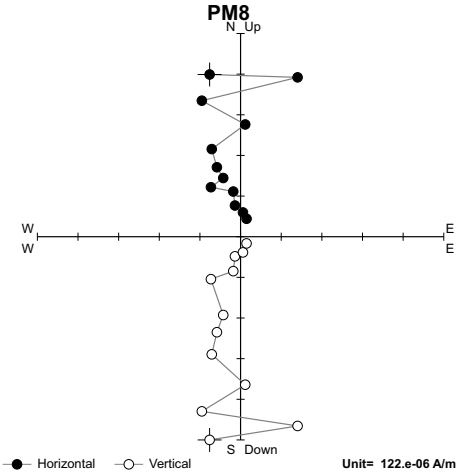


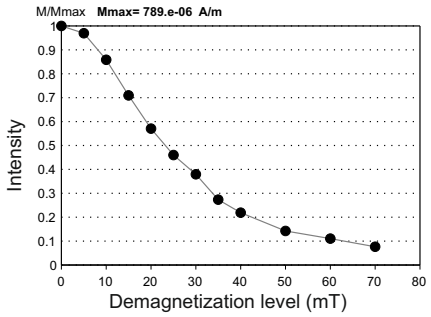




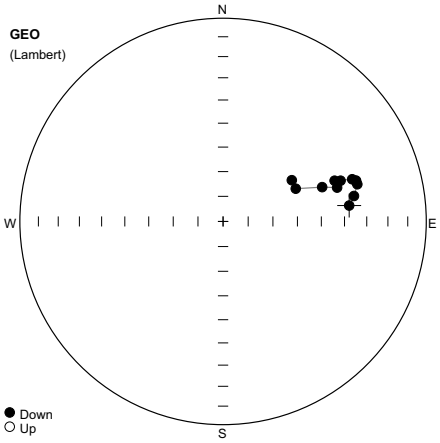
PM8

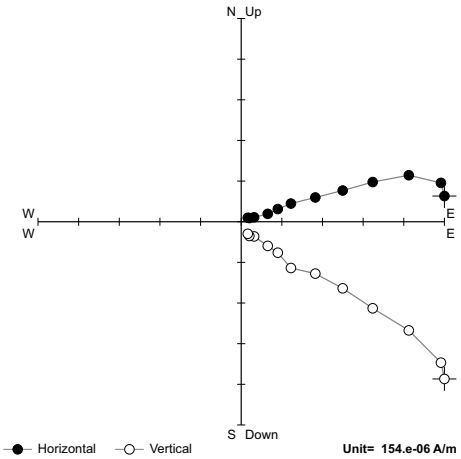

GEO
(Lambert)
N
W
E
S
Down
Up

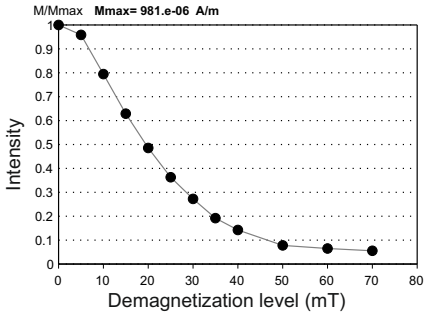

N Up
W
W
E
E
S Down
Horizontal
Vertical
Unit= 122.e-06 A/m


M/Mmax
Mmax= 789.e-06 A/m
Intensity
Demagnetization level (mT)

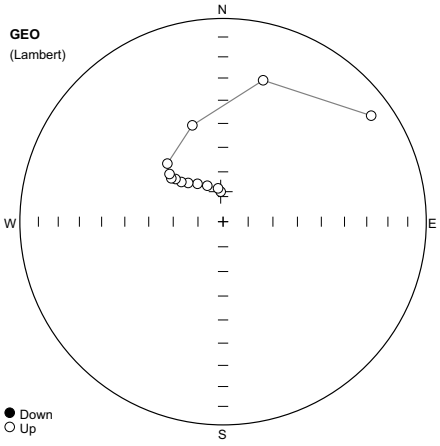
PM7

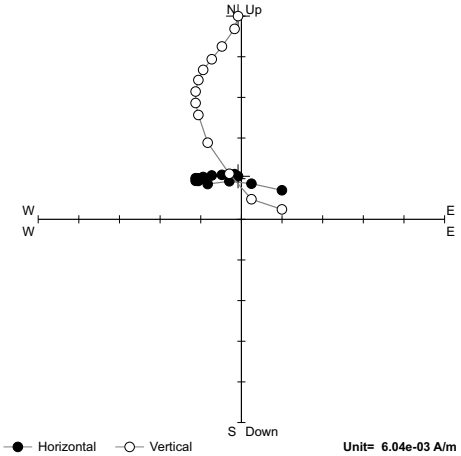

GEO
(Lambert)
N
W
E
S
Down
Up

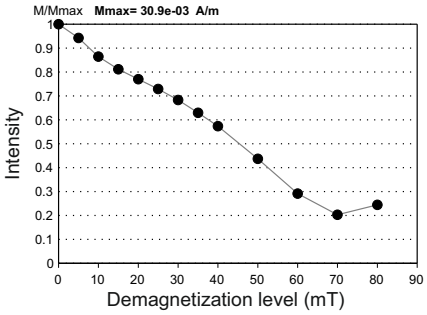

N Up
W
W
E
E
S Down
Horizontal
Vertical
Unit= 154.e-06 A/m


M/Mmax
Mmax= 981.e-06 A/m
Intensity
Demagnetization level (mT)

PM5


GEO
(Lambert)
N
W
E
S
Down
Up


N Up
W
W
E
E
S Down
Horizontal
Vertical
Unit= 6.04e-03 A/m


M/Mmax
Mmax= 30.9e-03 A/m
Intensity
Demagnetization level (mT)