

Fill in the following information for your study(* are required):

Location name: [default=unknown]

McMurdo

Measurer:

|

Average replicates [y/n]: [default is y]

characters to distinguish specimen from sample: [default=1]

Instrument used?

Lab protocol particulars:

☐ NRM: no lab treatment

leave blank if not needed

☒ AF: alternating field de(re)magnetization

peak AF field (mT) if ARM:

☐ T: Thermal de(re)magnetization including Thellier, excluding TRM acquis.

dc field (uT) for ARM/TRM:

dc field (phi): [default=0]:

dc field (theta): [default=-90]:

☐ TRM: TRM acquisition experiment

☐ ANI: anisotropy of TRM,IRM or ARM

☐ I: IRM

Coil number for ASC impulse coil (if treatment units in Volts):

☐ I3d: Lowrie 3D-IRM

OK