NABat NORTH AMERICAN BAT MONITORING PROGRAM

Titley Scientific AnaBAT SD1 & SD2

Stationary Point Surveys	AnaBAT SD1 & SD2
Audio Div	16
Data Div	8
Sensitivity Dial	tune as necessary to find the 'noise floor'
Date/Time	attach Anabat to computer to set date and time in CFCRead
Post-recording processing	download in CFCRead, set appropriate time zone; run GPS Integration Wizard in Analook to have track file and embed waypoint data into files

Mobile Transect Surveys	AnaBAT SD1 & SD2 (with attached GPS)
Audio Div	16
Data Div	8
Sensitivity Dial	tune as necessary to find the 'noise floor'; mark in some way so this can be replicated next time transect is run
Date/Time	GPS attached to Anabat (if handheld unit, then also set Time Zone)
Post-recording processing	download in CFCRead, set appropriate time zone; run GPS Integration Wizard in Analook to have track file and embed waypoint data into files