NABat NORTH AMERICAN BAT MONITORING PROGRAM

Pettersson D500X

Stationary Point Surveys		D500x	comments
USER PROFILE	SAMP. FREQ	500	
	PRETRIG	OFF	
	REC. LEN	5	
	HP-FILTER	NO	NO' for recording in areas where low frequency species, such as EUMA and EUPE would be expected. All other instances, you could set this to YES to help in avoiding to record low frequency noise and save disk space.
	AUTOREC	YES	
	T.SENSE	MED	
RECORDING SETTINGS	INPUT GAIN	45	60-80: For recording bats with lower intensity calls or in more cluttered environments.
	TRIG LEV	160	120 For recording bats with lower intensity calls or in more cluttered environments.
	INTERVAL	0	

Mobile Transect Surveys		D500x	comments
USER PROFILE	SAMP. FREQ	500	
	PRETRIG	OFF	
	REC. LEN	5	
	HP-FILTER	NO	
	AUTOREC	YES	
	T.SENSE	MED	
RECORDING SETTINGS	INPUT GAIN	45	Will depend on recording conditions.
	TRIG LEV	160	
	INTERVAL	0	