NABat NORTH AMERICAN BAT MONITORING PROGRAM

Pettersson M500

Stationary Point Surveys	M500
Low Frequency Limit	**not recommended for stationary surveys*
High Frequency Limit	
Level	
Max recording time (locked)	
Recording time before trigger (locked)	
Recording time after trigger (locked)	
Minimum duration	

Mobile Transect Surveys	M500	comments
Low Frequency Limit	12,000 kHz	may need to be lower for Western states
High Frequency Limit	150,000 kHz	
Level	-18.1dB	
Max recording time (locked)	15sec	
Recording time before trigger (locked)	200ms	
Recording time after trigger (locked)	500ms	
Minimum duration	1ms	