North American Bat Monitoring Program

Stationary Point Acoustic Monitoring Datasheet

Grid Cell ID:		Surveyor(s):		State:	
Land Unit Code:		Map Datum:		County:	

Deployment Data	Detector 1	Detector 2	Detector 3	Detector 4
Location Name:				
Latitude:				
Longitude:				
Survey Start Date:				
Survey Start Time:				
Survey End Date:				
Survey End Time:				
Microphone Orientation:				
Microphone Height:				
Habitat Type:				
Distance to Clutter:				
Type of Clutter:				
Percent Clutter:				
Distance to Water:				
Type of Water:				
Weatherproofing	☐ TRUE ☐ FALSE	☐ TRUE ☐ FALSE	☐ TRUE ☐ FALSE	☐ TRUE ☐ FALSE
Detector Settings				
Detector Model:				
Detector Serial Number:				
Microphone Model:				
Microphone Serial Number:				
Recording Mode:				
Trigger Window Length:				
Maximum File Length:				
Gain:				
Frequency Band Filters:				
Calibration Method:				

*NABat required fields are highlighted in yellow

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Weather Data				
High/Low Nightly Temp (C)	Detector 1	Detector 2	Detector 3	Detector 4
Night 1:				
Night 2:				
Night 3:				
Night 4:				
High/Low Nightly Relative Humidity (%)				
Night 1:				
Night 2:				
Night 3:				
Night 4:				
High/Low Nightly Wind Speed (km/h)				
Night 1:				
Night 2:				
Night 3:				
Night 4:				
High/Low Nightly Cloud Cover (%)				
Night 1:				
Night 2:				
Night 3:				
Night 4:				
High/Low Nightly Weather Event				
Night 1:				
Night 2:				
Night 3:				
Night 4:				