



# **Covey Count Datasheet - WLFW Northern Bobwhite Outcomes Assessment**

<b>Point ID:</b>	<b>Observer Name:</b>	<b>Date:</b>	<b>Start Time:</b>
<b>Temperature °F</b>	<b>Cloud Cover %</b>	<b>Beaufort Code:</b>	<b>Noise Code:</b>

**Coordinates of survey location:**

**ARU serial number:**

**ARU Recording Start Date:**

Covey ID	Time of First Detection	Seen / Heard	Distance (m)	No. of Calls	Covey Notes
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

## **Survey Notes:**

If no coveys are detected during the survey, please write "no coveys detected" and include this note when entering your data into the spreadsheet. All site and environmental information at the top of this sheet should be filled in regardless.

<b>Beaufort Code:</b>	<b>Wind Speed (mph)</b>
0	0
1	1-3
2	4-7
3	8-12
4	13-18

Note: do not survey during wind code 4+ (>12mph).

### **Background Noise Codes:**

- 0 – silent; no noise interference
- 1 – distant noise, but not interfering with count quality
- 2 – difficult to hear clearly at times; intermittent noise
- 3 – constant noise; low quality count

**Do not forget to mark all coveys on the table to the left *and* on the grided map.**

**Are all fields complete and legible?  
Double check. Triple check start time and noise code!**