

Data Coding Sheet – Forest Bird Monitoring Program

Site Name: BANCROFT Woods

Date: 6/06/24

Series: 1

Observer: PETER MORROW MEYER

Were these data entered online? No

Start Time	Point #	Species	Time Bin	0 to 50m	> 50m
5:50	5	1. OVEN	3		✓
6:15	4	2. BAWN	3	✓	
		3. RBGR	3		✓
		4. VEER	3		✓
		5. BLJA		✓	
		6. TRSW		✓	
		7. BLJA		✓	
		8. VEER		✓	
		9. WINK		✓	
		10. WINK		✓	
		11. SOVI		✓	
		12. REVI		✓	
		13. BAWN		✓	
		14. SOVI	3	✓	
3 or 4	INDIVID.	15. BPOW	5	✓ I	
		16. BPOW	5	✓ I	
		17. BPOW	5	✓ I	
		18. BTBW	5	✓	
		19. BAWN	5	✓	
		20. OVEN	5	✓	
		21. YBSSA	10	✓	
		22. SOVI	10	✓	
		23. RBGR	10	✓	
		24.			
		25.			

Start Time	Point #	Species	Time Bin	0 to 50m	> 50m
5:50	5	26. EAPW	3		✓
		27. REVI			✓
		28. BAWN			✓
		29. BLJA			✓
		30. BAWN			✓
		31. REVI			✓
		32. OVEN			✓
		33. SOVI		✓	
		34. AMCR		✓	
		35. RWBL		✓	
		36. COGR		✓	
		37. BCCM		✓	
		38. EAPW		✓	
		39. WAVI		✓	
		40. EAPW		✓	
		41. OVEN		✓	
		42. SOVI		✓	
		43. BLJA		✓	
		44. SOVI	3	✓	
		45. AMCR	5	✓	
		46. PIWD	5	✓	
		47. EAPW	5	✓	
		48. EAPW	10	✓	
		49.			
		50.			

Codes used for bird occurrence – Place the appropriate code from the list below in the appropriate distance column

Singing male = S Calling = C Drumming = D Individual seen = I Family group = F Active nest = N

Time Bin – Place a “3” in the column if bird was detected during first 3 minutes

Place a “5” in the column if bird was detected during minutes 4 or 5 (a “+” on the field card)

Place a “10” in the column if bird was detected during the last 5 minutes (a “•” on the field card)

Start Time	Point #	Species	Time Bin	0 to 50m	> 50m
6:31	3	51. WWR	3		✓
		52. REVI	1	✓	
		53. REVI	1	✓	
		54. BTBW	1	✓	
		55. OVEN	1	✓	
		56. OVEN	1	✓	
		57. EAPW	1	✓	
		58. AMRO	1		✓
		59. AMRO	1	✓	
		60. OVEN	1	✓	
		61. YBSA	1	✓	
		62. OVEN	1	✓	
		63. BAWW	1	✓	
		64. YTVI	1	✓	
		65. REVI	1	✓	
		66. REVI	1	✓	
		67. OVEN	3	✓	
		68. REVI	5	✓	
		69. LEFL	5	✓	
		70. RWBL	5	✓	
		71. REVI	5	✓	
		72. SOVI	10		✓
		73. EAPW	10		✓
		74.			
6:52	2	75. OVEN	3	✓	
		76. GCFL	1	✓	
		77. SOFI	1	✓	
		78. EAPW	1	✓	✓
		79. EAPW	1	✓	
		80. BLJA	1	✓	✓

Start Time	Point #	Species	Time Bin	0 to 50m	> 50m
	(2)	81. BCCIT	3	✓	
		82. AMRO	1	✓	
		83. RBGR	1	✓	
		84. BTBW	1	✓	
		85. OVEN	1		✓
		86. VEER	1	✓	
		87. RBGR	3		✓
		88. BRCT	5	✓	
		89. VEER	5		✓
		90. SOVI	5	✓	
		91. BLJA	5	✓	
		92. OVEN	10	✓	
		93. RBGR	10	✓	D
		94. LEFL	10	✓	
		95. WOTH	10	✓	
		96.			
7:11	1	97. YBSA	3		
		98. BCCIT	3		
		99. REVI	3		
		100. GCFL	3		
		101. BCCIT	3		
		102. OVEN	3		
		103. AMRO	3		
		104. OVEN	3		
		105. BTBW	3		
		106. RBGR	3		
		107. ETTI	3		
	(3) INDIVIDUAL	108. YBSA (3)	3		
		109. EAPW	5		
		110. VEER	5		

(CONTINUED)

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Time Bin – Place a “3” in the column if bird was detected during first 3 minutes

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Place a “10” in the column if bird was detected during the last 5 minutes (a “•” on the field card)

DATE	POINT #	SPECIES	TIME	DIST
6/06	1	VEER	5	50 m
		OVEN	5	50 m
		BCCH	5	> 50 m
		YBSA	5	> 50 m
		EAPW	10	> 50 m
		YBSA	10	> 50 m
		BCCH	10	> 50 m
		OVEN	10	50 m
		BRCR	10	50 m
		BLJA	10	50 m

(POINT 1 CONTINUED)

5 : 50

STATION 5

WIND

0



FOREST BIRD MONITORING PROGRAM

SITE NAME: BANCROFT WOODS

OBSERVER: PETER MORROW MEYER

DATE: 6/06/24

TEMP (°F): 70[±]

CLOUD CODE (0-6): 0

WIND CODE (0-5): 0**Cloud Codes:**

0=clear or a few clouds	4=drizzle
1=partly cloudy/variable	5=showers
2=cloudy/overcast	6=rain
3=fog	

Wind Codes:

- 0 – calm, smoke rises vertically
- 1 – (1-3 mph) Light Air; rising smoke drifts
- 2 – (4-7 mph) Light Breeze; leaves rustle, can feel wind on face
- 3 – (8-12 mph) Gentle Breeze; leaves & twigs move
- 4 – (13-18 mph) Moderate Breeze; moves thin branches, raises loose paper
- 5 – (>18 mph) Fresh Breeze; trees sway; GO HOME!

Mail to:

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MAPPING SYMBOLS

(MAWA) - position of singing male

(MAWA) - approximate position of singing male

MAWA - calling, sex unknown

MAWA - female observed

MAWA - male observed

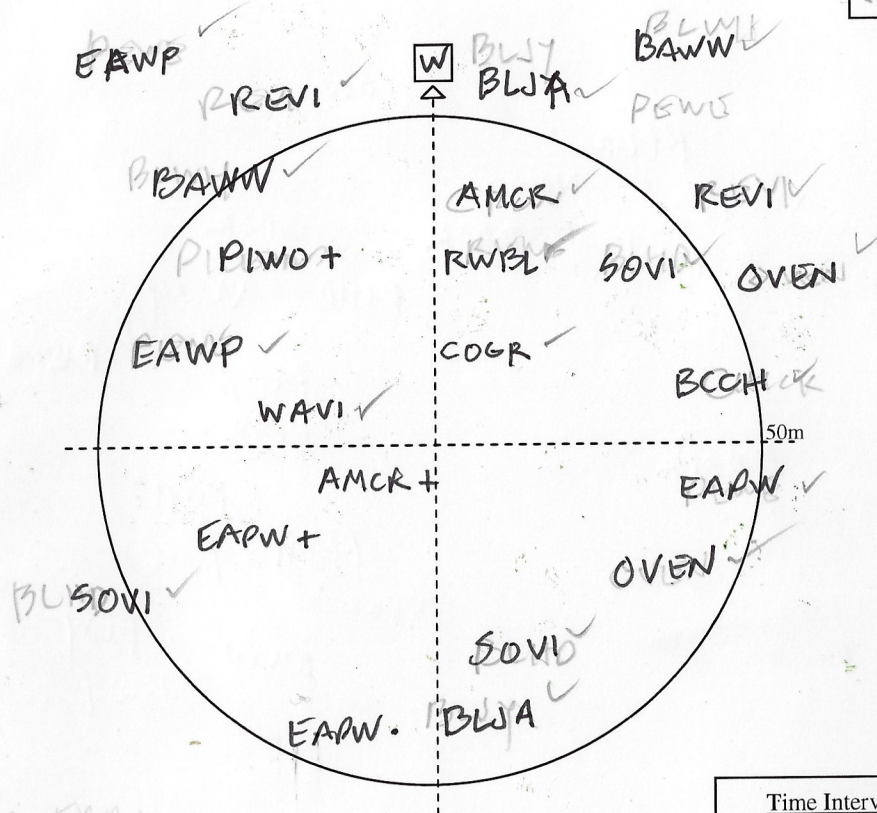
MAWA - observed, sex unknown

MAWA * - Nest

 - pair together, assumed mated

Known change in position

Assumed change in position

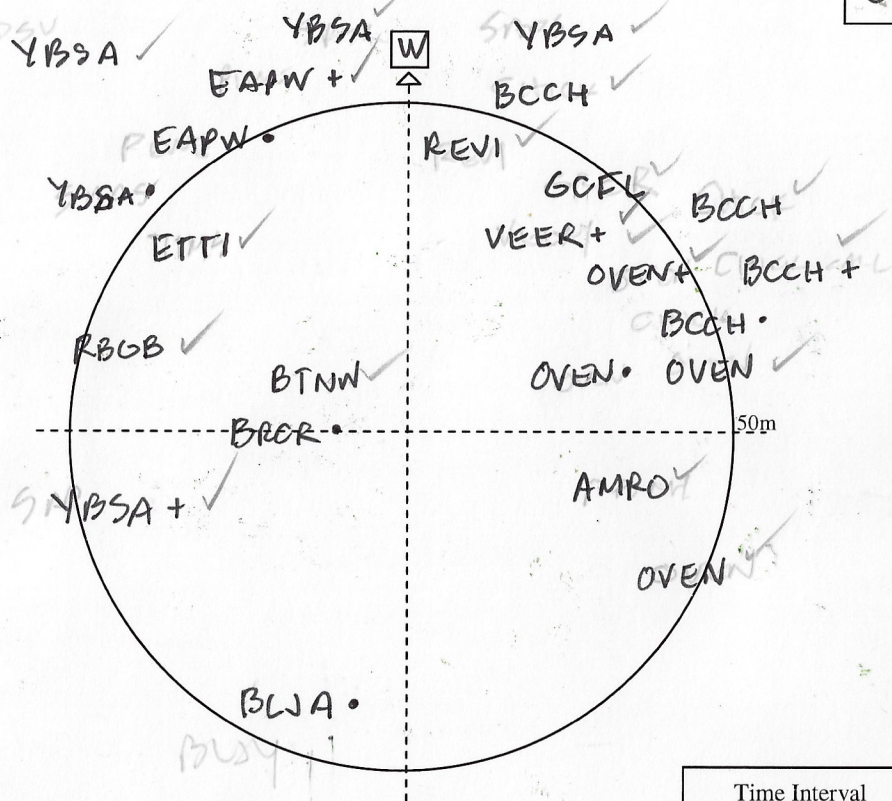


Time Interval

Minutes 1-3 = blank
Minutes 4-5 = “+”
Minutes 6-10 = “●”

TIME 7:11 STATION 1

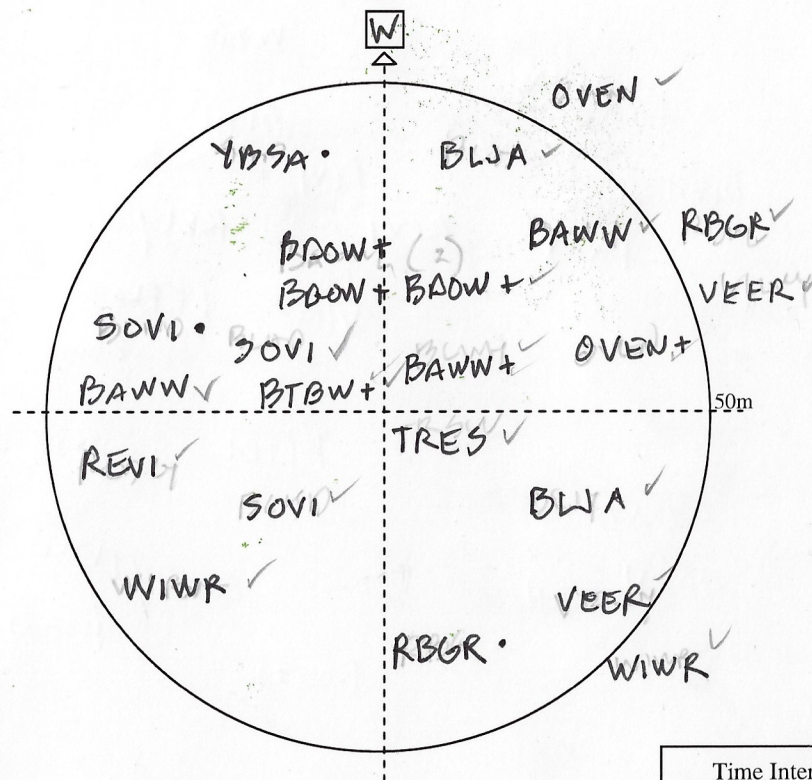
WIND
Q



Time Interval
Minutes 1-3 = blank
Minutes 4-5 = "+"
Minutes 6-10 = "•"

TIME 6:15 STATION 4

WIND
O



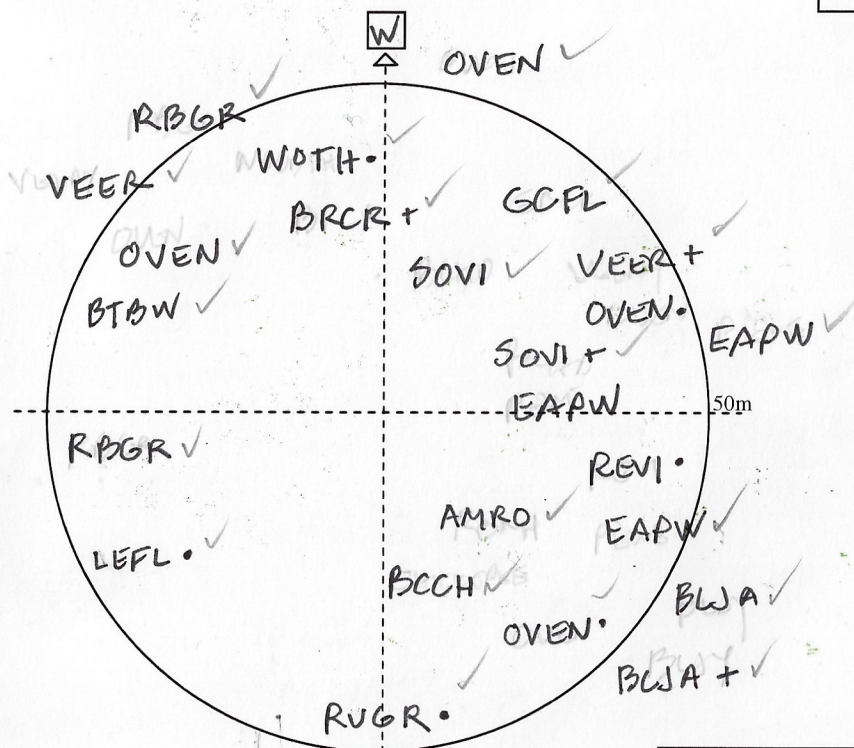
Time Interval
Minutes 1-3 = blank
Minutes 4-5 = "+"
Minutes 6-10 = "•"

TIME 6:52

STATION 2

WIND

0

Time Interval

Minutes 1-3 = blank

Minutes 4-5 = "+"

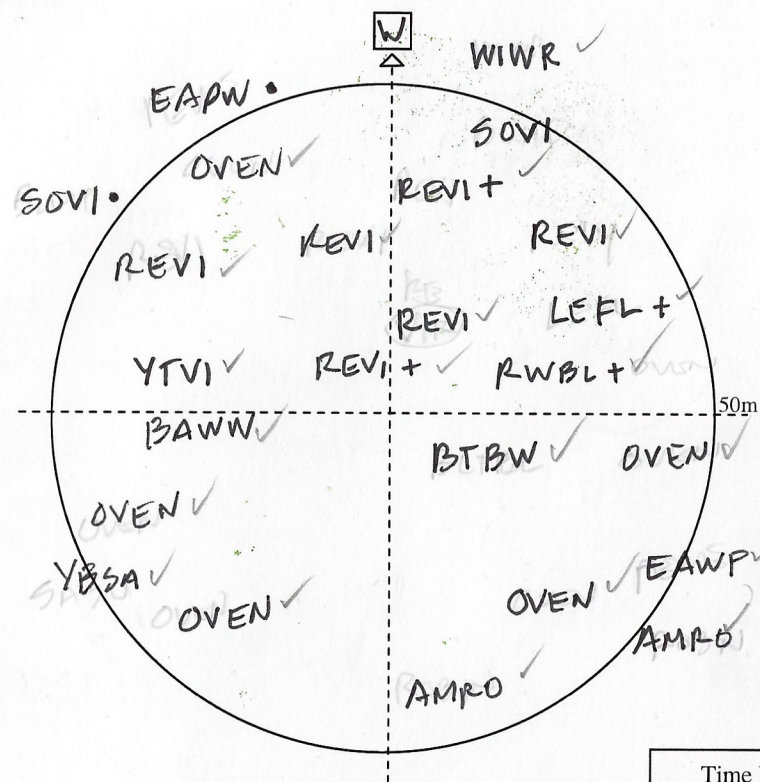
Minutes 6-10 = "•"

TIME 6:31

STATION 3

WIND

0

Time Interval

Minutes 1-3 = blank

Minutes 4-5 = "+"

Minutes 6-10 = "•"