Maritimes Marsh Monitoring Program – Bird Survey Form

Observer:	Study Site:	Point ID	Day	Month	Year

Latitude	Longitude	Visit		
.	.	1	2	3

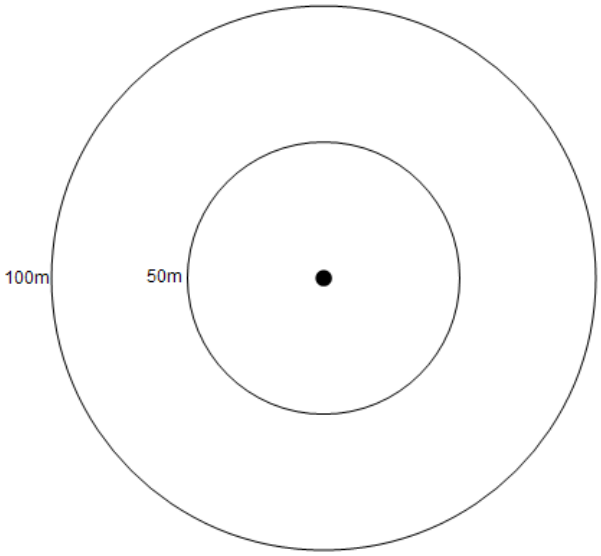
Start Time (24h)	Cloud Cover (10ths)	Temperature (°C)	Precipitation Code (0-3)	Beaufort Wind Scale (0-6)	Wind Direction	Background Noise (0-4)	Surveyed **primary** species only (Y/N)

Primary Species:

American Bittern (AMBI)	Sora (SORA)	American Coot (AMCO)	Nelson's Sparrow (NESP)	Black Tern (BLTE)
Least Bittern (LEBI)	Virginia Rail (VIRA)	Common Gallinule (COGA)	Marsh Wren (MAWR)	Willet (WILL)
Pied-billed Grebe (PBGR)	Yellow Rail (YERA)	Am.Coot/C.Gallinule (GOOT)		

	Responded During: (please ☑ or ☒ all that apply)													Distance (choose one)				
Species Code	Before Survey Period	Pass. min. 0-1 **beep**	Pass. min. 1-2 **min2**	Pass. min. 2-3 **min3**	Pass. min. 3-4 **min4**	Pass. min. 4-5 **min5**	PBC. min. 5-6 **LEBI**	PBC.min. 6-7 **NESP**	PBC. min. 7-8 **VIRA**	PBC. min. 8-9 **SORA**	PBC. min. 9-10 **PBGR**	Pass. min. 10-15	After Survey Period	Within 50m	Between 50-100m	Greater than 100m	Detected at previous point (circle one)	Comments
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	

Location on Point Count:



Secondary Species:

Species Code	# Observed min. 0-5	min. 5-10	min. 10-15	Fly-through	Aerial Forager	Notes

Maritimes Marsh Monitoring Program – Bird Survey Form

Observer:	Study Site:	Point ID	Day	Month	Year

Latitude	Longitude	Visit		
.	.	1	2	3

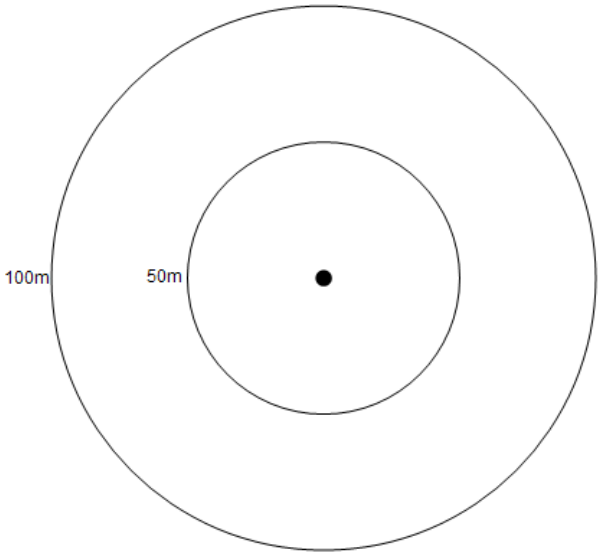
Start Time (24h)	Cloud Cover (10ths)	Temperature (°C)	Precipitation Code (0-3)	Beaufort Wind Scale (0-6)	Wind Direction	Background Noise (0-4)	Surveyed **primary** species only (Y/N)

Primary Species:

American Bittern (AMBI)	Sora (SORA)	American Coot (AMCO)	Nelson's Sparrow (NESP)	Black Tern (BLTE)
Least Bittern (LEBI)	Virginia Rail (VIRA)	Common Gallinule (COGA)	Marsh Wren (MAWR)	Willet (WILL)
Pied-billed Grebe (PBGR)	Yellow Rail (YERA)	Am.Coot/C.Gallinule (GOOT)		

	Responded During: (please ☑ or ☒ all that apply)													Distance (choose one)				
Species Code	Before Survey Period	Pass. min. 0-1 **beep**	Pass. min. 1-2 **min2**	Pass. min. 2-3 **min3**	Pass. min. 3-4 **min4**	Pass. min. 4-5 **min5**	PBC. min. 5-6 **LEBI**	PBC.min. 6-7 **NESP**	PBC. min. 7-8 **VIRA**	PBC. min. 8-9 **SORA**	PBC. min. 9-10 **PBGR**	Pass. min. 10-15	After Survey Period	Within 50m	Between 50-100m	Greater than 100m	Detected at previous point (circle one)	Comments
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	
																	Y N	

Location on Point Count:



Secondary Species:

Species Code	# Observed min. 0-5	min. 5-10	min. 10-15	Fly-through	Aerial Forager	Notes