FIVE MIN TE BIRD COUNT STANDARD DATA FILLD FORM

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Observer	Date		General location	cation	- Landanista de la companya de la co	Specifi	Specific location		
Line number	Manager of the control of the contro	The second section of the second section section section sections section sect		nacidation of the second parameters and the second second					
Station number							a company of the comp		manufacture organization of the state of the
Grid ref (Easting, 7 digits)	Water Canada Carlo	The state of the s							
Grid ref (Northing, 7 digits)					To the state of th		and the contraction of the contr		And the second s
Start time (24 hour)			and the state of t						
Temperature (1-6)									
Wind (0-3)									
Other noise (0-2)				A Company of the Comp					
Sun (minutes)	:								
Precipitation type (N,M,R,H,S)			The state of the s						
Precipitation value (0-5)				A A COLUMN A					
Species	Seen	Heard S	Seen He	Heard Seen	Heard	Seen	Heard	Seen	Heard
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		Commission of the commission o		· · · · · · · · · · · · · · · · · · ·					
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				The second of the second physical physical particles and the second seco	· · · · · · · · · · · · · · · · · · ·	a resonant process of the second seco			
Sun (0-5) Record approximate duration, in minutes, of bright sun on the canopy immediately	ation, in minutes,	of bright sun on the	canopy immediatel	!	heard should be e	ntered under H (e	ven if they are late	Seen and Heard Rirds that are first heard should be entered under H (even if they are later seen), birds that are first seen	are first seen
			Control of the Contro	should be entered under S.	under S. Adding H	l and S should giv	Adding H and S should give the total number of birds observed	r of birds observed	
Time 24 hour clock, at the beginning of each count Temperature Wind The average fo	ng of each count The average for	ginning of each count Wind The average for each five-minute count on a modified	ount on a modified	Other Noise i.e. Other than wind	i.e. Other than wind	Precipitation type	type		alue
ing < 0°C 0-5°C	Beaufort scale: 0 Leaves still or move	ufort scale: Leaves still or move without noise (Beaufort 0 and 1)	ufort 0 and 1)	the average for the five minutes 0 not important	five minutes	Average for each count N None	ach count		ge
N	Leaves rustle (Beaufort 2) Leaves and branches in co	ifort 2) es in constant motio	Leaves rustle (Beaufort 2) Leaves and branches in constant motion (Beaufort 3 and 4)	1 moderate) 2 loud					
5 warm 16-22 °C 3 Br 6 hot > 22 °C	ranches or trees s	way (Beautort 5, 6 a	and ()			S Snow		5 Heavy	