

Date (dd/mm/yyyy): Rou	Route Name and Code:					
Start Time (24h): End	End Time (24h):					
Surveyor Information						
Name:		Additional Names:				
E-mail:						
Weather Conditions at Start of Survey		Weather Conditions at End of Survey				
(Please circle the appropriate description)		(Please circle the appropriate description)				
Temperature:°C		Temperature:°C				
Wind: 0 1 2 3 4 5		Wind : 0 1 2 3 4 5				
Precipitation : 0. None 1. Rain 2. Snow 3. Rain	& Snow	Precipitation : 0. None 1. Rain 2. Snow 3. Rain & Snow				
4. Hail 5. Trace 6. Thunderstorms	s	4. Hail 5. Trace 6. Thunderstorms				
% Cloud Cover: 0. 0% 1. 10% 2. 20% 3. 30%	4. 40%	% Cloud Cover : 0. 0% 1. 10% 2. 20% 3. 30% 4. 40%				
5. 50% 6. 60% 7. 70% 8. 80%	9. 90%	5. 50% 6. 60% 7. 70% 8. 80% 9. 90%				
10. 100% 11. Fog		10. 100% 11. Fog				
Snow						
% Snow Cover: 0. 0% 1.10% 2. 20% 3. 30% 4	. 40% 5.	50% 6.60% 7.70% 8.80% 9.90% 10.100%				
Snow Depth:						
Minimum:cm Maximum:cm						
Comments:						



Stop # Odometer	Species Code for each owl	During First Minute	During Second Minute	Distance & Direction	Moon Visible (Y/N)	Traffic Count	Noise Level 1-4	Comments (please note all mammals seen, even those between stops)
1								
km					1			
2								
km								
3								
km								
4								
km								
5								
km					1			
6								
km					_			
KIII 7								
km								
8								
km								
9								
km								
10								
km								
km Stop								
Stop						Use these lines for		
Stop						additional owls		

Species Codes

BNOW Barn Owl	BARR Barred Owl	RUGR Ruffed Grouse
FLOW Flammulated Owl	SPOW Spotted Owl	DUGR Dusky Grouse
WESO Western Screech-Owl	GGOW Great Gray Owl	SPGR Spruce Grouse
GHOW Great Horned Owl	LEOW Long-eared Owl	CONI Common Nighthawk
NHOW Northern Hawk Owl	SEOW Short-eared Owl	COPO Common Poorwill
NPOW Northern Pygmy-Owl	BOOW Boreal Owl	
BUOW Burrowing Owl	NSOW Northern Saw-whet Owl	

Please enter data online at www.birdscanada.org/birdmon/bcytowls/main, or return data form to: Graham Sorenson, Bird Studies Canada, 5421 Robertson Rd., RR1, Delta BC, V4K 3N2. BCvolunteer@birdscanada.org



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_1					-			
km					=			
_2								
km								
_3								
km					_			
_4								
km					-			
_5								
km								
_6								
km								
7								
km								
KIII								
km								
KIII								
km								
_0					-			
km					ı			
Stop							ese lines	
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_1					-			
km								
_2					-			
km					_			
_3								
km								
_4								
km					_			
5								
km								
6								
km					=			
Kiii								
km								
km								
_9					_			
km								
_0					-			
km					-			
Stop						Use the	ese lines	for
Stop					-	additional owls		

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