

Nocturnal Owl Survey



Route Name _____ Route Code _____

Day ___ Month ___ Year _____ Start Time _____

Snow Depth: Min ___cm Max ___cm % Cover _____

Observer _____	Assistants _____
Email _____	

WEATHER CONDITIONS AT START OF SURVEY

Temp. ___ °C Wind (circle one) 0 1 2 3 4 5 Cloud Cover _____%

Precipitation: 0. None 1. Light Rain 2. Mod. Rain 3. Heavy Rain 4. Light Snow 5. Mod. Snow 6. Heavy Snow

Stop # Odometer	Species Code for each	During First Minute	During Second Minute	Distance & Directio	Traffic Count	Moon Visibl e	Noise Level 1-4	Comments/Mammals seen (please note all mammals seen, even those between stops)
_1 __ km								
_2 __ km								
_3 __ km								
_4 __ km								
_5 __ km								
_6 __ km								
_7 __ km								
_8 __ km								
_9 __ km								
_0 __ km								
Stop ___					Use these lines for additional owls			
Stop ___								
Stop ___								

WEATHER CONDITIONS AT END OF SURVEY

END TIME _____

Temp. ___ °C Wind (circle one) 0 1 2 3 4 5 Cloud Cover _____%

Precipitation: 0. None 1. Light Rain 2. Mod. Rain 3. Heavy Rain 4. Light Snow 5. Mod. Snow 6. Heavy Snow