Breeding Bird Monitoring

10 Minute Point Count Project Name: _____ Project #:

Station:

Wind speed: Date:

Cloud cover: % Visit #: 1 2 (circle)

Air temperature: ^{o}C Start Time:

Precipitation: Observers:

UTM

Species Name	First 5 Minutes of Pt. Count			Second 5 Minutes of Pt. Count		
	<50m	50-100m	>100m	<50m	50-100m	>100m

Comments:

Wind Scale
0 Calm
1 Smoke drifts
2 Wind felt on face
3 Leaves in motion
4 Sm branches move
5 Sm trees sway
6 Lrg branches move
7 Whole trees in motion
8 Twigs break off, hard to walk
9 Light structural damage
10 Trees uprooted

Breeding Evidence Codes
Observed
X - No evidence of breeding
Possible
H - Suitable nesting habitat
S - Singing male
Probable
P - Pair
T - Permanent territory
D - Courtship or display
V - Visiting prob. nest site
A - Agitated behaviour or anxiety calls
B - Brood patch/cloacal protuberance
N - Nest building or excavation
Confirmed
DD - Distraction display
NU - Used nest or egg shell
FY - Fledged young
AE - Adults at occupied nest
FS - Faecal sac
CF - Carrying food
NE - Nest containing eggs
NY - Nest with young