

Date:

Birders:

Scribe:

Temp:

Wind:

Precipitation:

[illegible]

How to fill out this form: Enter the date, names of birders and scribe. For each plot, enter the Grid, plot number and start time for each plot. Estimate the temp in °C, wind on the Beaufort scale (0-none; 1 light, felt on face; 2-mild, leaves sway; 3-moderate, branches move; 4 branches in constant motion) and cloud cover/precipitation (None, overcast, fog, light). Enter the species—use species pairs (e.g. Levaillant’s/Jacobin Cuckoo) or genus names (e.g. *Falco* spp.) if you cannot identify a bird to species. Enter the number of birds in and out of the plot for each species— see protocol for details.

Survey protocol: Begin 50m from the center of the plot, surveying for 2 mins. Count all birds detected $\leq 50\text{m}$ from the center of the plot as “in” and birds $> 50\text{m}$ from the center as “out” for the entire survey. After 2 mins, proceed to the center of the plot and survey until 6 mins into the survey. After 6 mins, walk throughout the plot to flush any birds holding to cover. Resume surveying in place and continue until 8 mins have elapsed. Slowly walk to the edge of the plot, surveying until 10 mins have passed. The survey is now complete. *Notes:* A bird counts as “in” if it enters the circle at any point during the survey. Survey conditions— do not survey after 1030 hrs, in winds over 20 kph ($\sim 4\text{-}5$ on the Beaufort scale), or in active precipitation.