CALIBRATION SHEET

Survey .... Location .... Date ....

Aircraft .... Pilot............................ Recorder ....

Left Observer .... Right observer ....

	Left		Right		W = 10x out-in+1		Corr.= Wx 300/ ht		Corr.
Height	in	out	in	out	L	R	L	R	L + R

Mean

SE

AERIAL SURVEY DATA SHEET (TRANSECT)

SURVEY .... **STRATUM** .... **Aircraft** .... **DATE** .... **am / pm**

Complete once per flight

PILOT.. TAKE OFF TIME ....
RECORDER .... LANDING TIME ....
LEFT OBSERVER .... STRIP WIDTH: LEFT ....
RIGHT OBSERVER .... STRIP WIDTH: RIGHT ....

TRANSECT No. .... Transect spacing ....
Start time .... **Start Waypoint** .... S .... E
End time .... **End Waypoint** .... S .... E

Mean height ....

Waypt. file: ....

Waypt. No.	SIGHTINGS (Species, Number seen) LEFT IN STRIP	LEFT OUT	RIGHT IN STRIP	RIGHT OUT	NOTES

Height
Record every 30 secs

PTO /

AERIAL SURVEY DATA SHEET (BLOCK COUNT)

SURVEY..... **Aircraft** ..... **DATE**..... **am / pm**

STRATUM .....

Complete once per flight

TIME: **Take off** ..... **Landing** .....

Pilot..... **Recorder**.....

Observers.....

Waypoint file: .....

Block No.	Wpt. No.	Sightings (Species, Number seen) In	Out	Notes/ Times: start / end

Rule off between blocks

AERIAL SURVEY DATA SHEET (TOTAL COUNT)

SURVEY..... Aircraft ..... DATE..... am / pm

Complete once per flight

TIME: Take off ..... Landing .....

Pilot..... Recorder.....

Observers.....

Stratum ..... Time: Start..... End.....

Waypoint file: .....

Line No.	Wpt. No.	Sightings (Species, Number seen) In	Out	Notes /times
	Rule off between flightlines			