BIRD CENSUS DATA FORM

AREA	TRANSECT	DAY	MONTH	YEAR	OBSERVER	TSTART	TEND	PASS

POINT	TIME	CLOUD	WIND	TEMP	SPECIES	AGE	SEX	DET	DIST	FLK#	MEM	FLY

Cloud:
1=0-5%
2=5-10%
3=10-25%
4=25-50%
5=50-75%
6=75-100%

Wind Speed:
0=<1mph–smoke rises vertically
1=1- mph–smoke drifts indicating direction
2=4-7mph–wind felt on face, leaves rustle
3=8-12mph–leaves and sm. twigs in constant motion
4=13-18mph–raises dust and dry leaves, sm. branches in motion
5=19-24mph–sm. trees begin to sway (DO NOT COUNT)
6=25+mph–lrg. trees begin to sway (DO NOT COUNT)

Age:
A=adult
J=juvenile
U=unknown

Sex:
M=male
F=female
U=unknown

Det:
V=visual
S=song
C=call
O=other

Flk#: flocks get sequential #'s (beginning w/ 1) at each point; all spp. in a mixed spp. flock get same #

Mem: # of birds of one specific species in flock

Fly: (fly-over) indicate with a ✓ if bird flies over point without landing in stand.