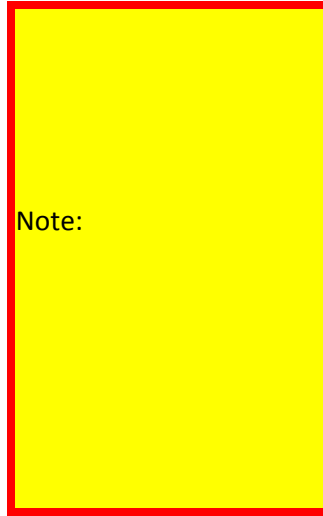


Year	Month	Day	Time (24 hours)	Season	Observer Initials	Plot	Observation Area (km)
				examples: Spring, Breeding, Winter, Migration, etc			
2012	April	3	800		JFD	1a	2.01
2012	April	3	930		JFD	1	2.01
2012	April	3	1100		JFD	2	2.01
2012	April	3	1330		JFD	3	2.01
2012	April	3	1500		JFD	4	2.01
2012	April	3	1730		JFD	5	2.01
2012	April	4	1730		JFD	1a	2.01
2012	April	4	1500		JFD	1	2.01
2012	April	4	1330		JFD	2	2.01
2012	April	4	1100		JFD	3	2.01
2012	April	4	930		JFD	4	2.01
2012	April	4	800		JFD	5	2.01
2012	April	10	800		NFB	1a	2.01
2012	April	10	930		NFB	1	2.01
2012	April	10	1100		NFB	2	2.01
2012	April	10	1330		NFB	3	2.01
2012	April	10	1500		NFB	4	2.01
2012	April	10	1730		NFB	5	2.01
2012	April	11	1730		NFB	1a	2.01
2012	April	11	1500		NFB	1	2.01
2012	April	11	1330		NFB	2	2.01
2012	April	11	1100		NFB	3	2.01
2012	April	11	930		NFB	4	2.01
2012	April	11	800		NFB	5	2.01

Observation Height (km)	Eagle Min Below ObsHt	Eagle Min Above ObsHt	Total eagles (birds)	Survey Minutes	Weather	Notes
0.2	2	1	2	30	sunny	
0.2	2	0	2	30		
0.2	9	0	3	30		
0.2	7	0	4	30		
0.2	3	0	1	30		
0.2	10	5	7	30		
0.2	2	1	2	30		
0.2	2	0	2	30		
0.2	9	0	3	30		
0.2	7	0	4	30		
0.2	3	0	1	30		
0.2	10	5	7	30		
0.2	2	1	2	60	Rainy	
0.2	2	0	2	60		
0.2	9	0	3	60		
0.2	7	0	4	60		
0.2	3	0	1	60		
0.2	10	5	7	60		
0.2	2	1	2	60		
0.2	2	0	2	60		
0.2	9	0	3	60		
0.2	7	0	4	60		
0.2	3	0	1	60		
0.2	10	5	7	60		



Optional information

recommend 800-m circular plot
surveys upto 200m

EagleMins should be decimals or
rounded up to the next whole minute

Observer training should be conducted
to determine/hone observer ability to
judge various flight heights/distances