

Company/Agency name:_____

Surveyor name:_____

Additional Surveyors:_____

Survey Period:_____

Visit Number:_____

Site Name:_____

Survey Date:_____

Datum:_____

UTM Zone:_____

Survey Start:

Time:_____

Wind:_____

Cloud Cover:_____

Precip:_____

Noise:_____

Temp:_____

Easting:_____

Northing:_____

Survey End:

Time:_____

Wind:_____

Cloud Cover:_____

Precip:_____

Noise:_____

Temp:_____

Easting:_____

Northing:_____

Call Point ID	Start Time	End Time	Easting	Northing	Detection (yes/no)	Detection Time	Detection Method I - Incidental P - Playback	Detection Type A - Aural V- Visual B - Both	Compass Bearing	Estimated Distance (m)	Estimated Distance Accuracy (codes on pg. 2)	Vocal Code (can use more than one code)	Behavior/Breeding Code (can use more than one code)	Wind (codes on pg. 2)	Cloud Cover (codes on pg. 2)	Precipitation (codes on pg. 2)	Noise (codes on pg. 2)	Temperature	Note #
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															

Notes:_____

Wind		Precipitation		Noise codes		Dist Acc.		VOCALIZATION	CODE	BEHAVIOR	CODE	BEHAVIOR	CODE	BREEDING	CODE	CLOUD COVER
Calm	0	None	0	Quiet	0	1	exact	Contact	CON	No visual	NV	Catches Prey	CP	Copulation	COP	
Smoke drifts	1	Mist	1	Faint noise	1	2	estimate	Coo	COO	Sitting	ST	Carry Food	CF	Feeds Mate	FM	C < 25%
Felt on face	2	Drizzle	2	Moderate: detection radius ↓	2	3	±25m	Knock/Alarm	ALA	Foraging	FO	Eats Food	EF	Carry Nest Material	CN	PO 25-49%
Leaves move	3	Rain	3			4	±50m	Juvenile Calls	JUVC	Preening	PRE	At Nest	AN	Brooding/Incubating	BI	MO 50-75%
Small branches move	4	Heavy rain	4	Loud: Only closest birds detected	3	5	±100m	Other Vocaliz.	OV	Flying	FLY	Juvenile	JUV	Feeds Nestling	FN	O > 75%
Small trees move	5	Snow	5			6	guess			Distraction Display	DD	Vocal Exchange	VEX	Feeds Fledgling	FF	

Call Point ID	Start Time	End Time	Eastings	Northing	Detection (yes/no)	Detection Time	Detection Method I - Incidental P - Playback	Detection Type A - Aural V- Visual B - Both	Compass Bearing	Estimated Distance (m)	Estimated Distance Accuracy (codes on pg. 2)	Vocal Code (can use more than one code)	Behavior/Breeding Code (can use more than one code)	Wind (codes on pg. 2)	Cloud Cover (codes on pg. 2)	Precipitation (codes on pg. 2)	Noise (codes on pg. 2)	Temperature	Note #
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															
			-----	-----															

Notes: _____
