

APPENDIX I: OBSERVED BIRD LIST

ID	Season	Date	Survey Type	Survey Location#	Start Time	LAT	LONG	PWOW	Species Code	Common Name	#	Distance from	Bearing	Inc.	Fly-by	Passage Height	Passage Direction	Behaviour/Comments
1	Spring	April 29, 2018	Incidental	Along Ridge Rd	9:00 AM				PIWO	Pileated Woodpecker	1	40	N			60	S	flying in group & calling
4	Spring	April 29, 2018	Incidental	Along Ridge Rd	9:00 AM				SMBU	Snow Bunting	2	89	N	x	x	60	E	n/a
10	Spring	April 29, 2018	Incidental	Along Ridge Rd	9:00 AM				AMKE	American Kestrel	1	40	E		x	60	N	n/a
14	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	6	80	N			60	N	Small groups following the coast
15	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	6	80	N			60	N	Small groups following the coast
18	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	RWBK		Red-winged Blackbird	25	40	S			60	S	flying in group & calling
19	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	SUSC		Surf Scoter	10	1000	N		x	1	E	Flying just off the coast
27	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	7	200	N			60	W	Landed on colony from flying along the coast
29	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	BLSK		Black Scoter	100	500	N		x	5	NE	following the coast
30	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	100	500	N		x	5	NE	following the coast
31	Spring	April 30, 2018	Watch Count	WC1	6:00 AM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	50	500	N		x	5	NE	following the coast
82	Spring	May 1, 2018	Point Count	PC6	8:48 AM	N47° 46.611'	W65° 13.614'	DCCO		Double-crested Cormorant	1	15	S		x	60	SE	FLYING
90	Spring	May 1, 2018	Point Count	PC9	9:30 AM	N47° 46.762'	W65° 13.366'	AMGO		American Goldfinch	1	20	S		x	69	E	CALLING
111	Spring	May 5, 2018	Watch Count	WC3	6:30 PM	N47° 46.265'	W65° 13.829'	ICGU		Iceland Gull	1	20	SW			40	N	PASSING THROUGH
129	Spring	May 6, 2018	Point Count	PC4	8:10 AM	N47° 46.281'	W65° 13.975'	BWHA		Broad-winged Hawk	1	60	SE		x	60	N	Soaring/flapping
139	Spring	May 6, 2018	Point Count	PC14	10:02 AM	N47° 47.021'	W65° 13.035'	PISI		Pine Siskin	1	30	SE		x	69	NW	Calling
140	Spring	May 6, 2018	Watch Count	WC3	11:00 AM	N47° 46.265'	W65° 13.829'	PISI		Pine Siskin	1	60	SE		x	70	NW	Calling
165	Spring	May 6, 2018	Point Count	PC6	8:21 AM	N47° 46.611'	W65° 13.614'	RUBL		Rusty Blackbird	1	80	S		x	50	N	3 calls/later flew by calling
168	Spring	May 6, 2018	Point Count	PC12	9:25 AM	N47° 47.187'	W65° 13.384'	RWBK		Red-winged Blackbird	1	29	SE	x	x	40	W	Calls
207	Spring	May 6, 2018	Watch Count	WC3	11:00 AM	N47° 46.265'	W65° 13.829'	EAPH		Eastern Phoebe	2	40	E			40-60	S	n/a
208	Spring	May 6, 2018	Point Count	PC4	8:10 AM	N47° 46.281'	W65° 13.975'	CORA		Common Raven	1	60	N			90	N	n/a
210	Spring	May 6, 2018	Point Count	PC6	8:21 AM	N47° 46.611'	W65° 13.614'	DCCO		Double-crested Cormorant	1	100	E		x	90	W	n/a
212	Spring	May 6, 2018	Point Count	PC14	10:02 AM	N47° 47.021'	W65° 13.035'	CORA		Common Raven	1	80	S		x	60	N	n/a
214	Spring	May 6, 2018	Point Count	PC1	6:35 AM	N47° 45.830'	W65° 14.844'	DCCO		Double-crested Cormorant	8	40	W		x	80	E	in group
225	Spring	May 6, 2018	Watch Count	WC3	11:00 AM	N47° 46.265'	W65° 13.829'	BWHA		Broad-winged Hawk	1	40	E		x	90	W	Flow right over
229	Spring	May 6, 2018	Point Count	PC14	10:02 AM	N47° 47.021'	W65° 13.035'	KILL		Killdeer	1	60			x	90		Display flights
239	Spring	May 6, 2018	Point Count	PC7	8:42 AM	N47° 46.905'	W65° 13.509'	KILL		Killdeer	1	80	SE		x	90	E	calling
253	Spring	May 6, 2018	Point Count	PC4	8:10 AM	N47° 46.281'	W65° 13.975'	BLJA		Blue Jay	1	60	SE		x	60	N	Calling
275	Spring	May 6, 2018	Watch Count	WC3	11:00 AM	N47° 46.265'	W65° 13.829'	AMGO		American Goldfinch	1	60			x	70	N	Calling
280	Spring	May 6, 2018	Point Count	PC4	8:10 AM	N47° 46.281'	W65° 13.975'	YRWA		Yellow-rumped Warbler	1	60			x	40	N	Calling
281	Spring	May 6, 2018	Point Count	PC5	8:41 AM	N47° 46.353'	W65° 13.715'	YRWA		Yellow-rumped Warbler	1	29	S		x	40	2	Calling
287	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	8	80	E		x	60	E	Flying up river
288	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	10	60	E		x	60	E	Flying up river
289	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	2	60	E		x	60	E	Flying up river
290	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	3	60	E		x	60	E	Flying up river
291	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	1	80	N		x	80	Nw	Flying over the colony
292	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	8	60	Nw		x	60	Nw	Flying back to the colony with nesting materials
293	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	4	60	N		x	40	N	Flying back to the colony with nesting materials
294	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	4	60	Nw		x	40	N	Flying back to the colony with nesting materials
295	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	7	30	E		x	60	Nw	FLYING back to colony from up river with nesting materials
296	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	5	70	Nw		x	60	Nw	Flying along the coast back to the colony with nesting materials
297	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	10	60	N		x	60	Nw	Flying along the coast back to the colony with nesting materials
298	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	7	70	Nw		x	60	Nw	Flying along the coast back to the colony with nesting materials
299	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	14	60	N		x	60	Nw	Flying along the coast back to the colony with nesting materials
300	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	4	60	N		x	60	Nw	Flying along the coast back to the colony with nesting materials
301	Spring	May 11, 2018	Watch Count	WC1	6:35 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	28	60	N		x	60	Nw	Flying along the coast back to the colony with nesting materials
303	Spring	May 12, 2018	Point Count	PC10	10:15 AM	N47° 46.888'	W65° 13.276'	OSPR		Osprey	1	5	E		x	60	W	From nest
314	Spring	May 12, 2018	Point Count	PC12	9:35 AM	N47° 47.187'	W65° 13.384'	PISI		Pine Siskin	1	80	SE		x	60	NE	Calling
334	Spring	May 12, 2018	Point Count	PC2	6:28 AM	N47° 45.965'	W65° 14.283'	SAVS		Savannah Sparrow	1	60	SE		x	60	SW	Calling
349	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	BLGU		Black Guillemot	10	60	E		x	5	W	Returning to the colony carrying nest material
350	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	2	60	E		x	80	N	Returning to colony from up river, carrying nest material
351	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	5	60	S		x	80	N	Returning to colony from up river, carrying nest material
352	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	20	60	E		x	40	W	returning to colony from east coastline carrying nest material
353	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	20	60	E		x	40	W	returning to colony from east coastline carrying nest material
354	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	10	60	E		x	40	W	returning to colony from east coastline
368	Spring	May 12, 2018	Point Count	PC5	7:21 AM	N47° 46.353'	W65° 13.715'	CORA		Common Raven	1	80	N		x	50	W	n/a
370	Spring	May 12, 2018	Point Count	PC12	9:35 AM	N47° 47.187'	W65° 13.384'	DCCO		Double-crested Cormorant	1	60	N		x	60	W	n/a
371	Spring	May 12, 2018	Point Count	PC12	9:35 AM	N47° 47.187'	W65° 13.384'	DCCO		Double-crested Cormorant	2	60	N		x	60	E	n/a
373	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	10	60	E		x	50	E	Leaving colony going east down coast
374	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	20	60	N		x	40	E	Leaving colony
376	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	5	60	Nw		x	80	S	Flying up river
377	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	10	80	N		x	60	E	Flying east down the coast
382	Spring	May 12, 2018	Point Count	PC6	8:35 AM	N47° 46.611'	W65° 13.614'	BWHA		Broad-winged Hawk	1	10	N		x	100	E	Caught songbird in flight!
383	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	5	90	W		x	90	NE	Carrying nest material back to colony
384	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	10	80	E		x	30	NE	Carrying nest material back to colony
385	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	19	80	E		x	30	NE	Carrying nest material back to colony
386	Spring	May 12, 2018	Watch Count	WC1	12:00 PM	N47° 47.335'	W65° 15.096'	DCCO		Double-crested Cormorant	5	90	NW		x	90	NE	Carrying nest material back to colony



ID	Season	Date	Survey Type	Survey Location#	Start Time	LAT	LONG	Species Code	Common Name	#	Distance from	Bearing	Inc.	Fly-by	Passage Height	Passage Direction	Behaviour/Comments
859	Spring	May 19, 2018	Watch Count	WC1	10:50 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	17	100	N		X	10	E	leaving the colony following the coast
860	Spring	May 19, 2018	Watch Count	WC1	10:50 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	100	N		X	10	E	leaving the colony following the coast
861	Spring	May 19, 2018	Point Count	PC12	9:02 AM	N47° 47.187'	W65° 13.384'	AMBI	American Bittern	1	30	N		X	50	NW	LANDED
866	Spring	May 19, 2018	Point Count	PC1	6:13 AM	N47° 45.830'	W65° 14.484'	DOBIB	Dobsonbird	1	30	E		X	50	SW	Flew across paved road
884	Spring	May 19, 2018	Point Count	PC1	6:13 AM	N47° 45.830'	W65° 14.484'	WWCRC	White-winged Crossbill	2	50	E		X	80		Calling
885	Spring	May 19, 2018	Point Count	PC9	7:34 AM	N47° 46.762'	W65° 13.366'	YBSA	Yellow-bellied Sapsucker	1	10	W		X	30	SE	Calling
900	Spring	May 19, 2018	Point Count	PC9	7:34 AM	N47° 46.762'	W65° 13.366'	AMGO	American Goldfinch	2	30	W		X	59	W	Calling
905	Spring	May 19, 2018	Point Count	PC12	9:02 AM	N47° 47.187'	W65° 13.384'	COGR	Common Grackle	1	20	W		X	50	N	Calling
907	Spring	May 19, 2018	Point Count	PC14	8:30 AM	N47° 47.021'	W65° 13.035'	COGR	Common Grackle	2	40	SE		X	50	NW	Calling
908	Spring	May 19, 2018	Watch Count	WC3	9:45 AM	N47° 46.265'	W65° 13.829'	AMGO	American Goldfinch	1	40	SW		X	90	NE	Calling
909	Spring	May 19, 2018	Watch Count	WC3	9:45 AM	N47° 46.265'	W65° 13.829'	HAWO	Hairy Woodpecker	1	80	W		X	60	N	Calling
911	Spring	May 19, 2018	Watch Count	WC1	10:50 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	60	W		X	80	N	Bringing nesting materials back to the colony
914	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	30	60	N		X	5	E	Took off down the coast
927	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	140	N		X	80	N	Returning to the colony
928	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	40	89	E		X	5-20	W	returning to the colony
929	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	140	NW		X	60-80	E	Returned to the colony
930	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	100	N		X	20-50	W	Returned to colony
935	Spring	May 23, 2018	Watch Count	WC3	6:35 am	N47° 46.265'	W65° 13.829'	CORA	Common Raven	1	100	W		X	70	E	n/a
938	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	100	100	N		X	90	E	Left the colony because of the eagle
939	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	80	N		X	5	E	Left beach flew down coast coast
940	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	50	89	N		X	5-80	E	Leaving colony & going east down the coast
941	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	BAEA	Bald Eagle	1	80	S		X	90	NW	Flew over DCCO caused them to leave the beach & to fly down the coast. Eagle came from up river.
949	Spring	May 23, 2018	Watch Count	WC1	5:30 am	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	140	W		X	90-20		BACK and forth movement from the colony to the shoreline
956	Spring	May 24, 2018	Point Count	PC11	10:25 AM	N47° 47.090'	W65° 13.436'	OSPR	Osprey	1	40	E		X	70	W	n/a
1075	Spring	May 24, 2018	Point Count	PC8	9:03 AM	N47° 46.523'	W65° 13.131'	WISN	Wilson's Snipe	1	30			X	80	N	Display
1078	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning from the east to the colony
1079	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning from the east to the colony
1080	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning from the east to the colony
1081	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning from the east to the colony
1082	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning from the east to the colony
1083	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning from the east to the colony
1084	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	E		X	20	W	Returning from the east to the colony
1085	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	E		X	20	W	Returning from the east to the colony
1086	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning from the east to the colony
1087	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	E		X	20	W	Returning from the east to the colony
1088	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	100	E		X	20	W	Returning from the east to the colony
1108	Spring	May 24, 2018	Point Count	PC11	10:25 AM	N47° 47.090'	W65° 13.436'	DCCO	Double-crested Cormorant	1	50	W		X	80	E	n/a
1109	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	100	E		X	80	E	Leaving the colony eastward
1117	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	N		X	80	E	Flying down the coast eastward from the colony
1118	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	N		X	80	E	Flying down the coast eastward from the colony
1119	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	N		X	80	E	Flying down the coast eastward from the colony
1120	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	N		X	80	E	Flying down the coast eastward from the colony
1121	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	N		X	80	E	Flying down the coast eastward from the colony
1122	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80	E	Flying down the coast eastward from the colony
1123	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80	E	Flying down the coast eastward from the colony
1124	Spring	May 24, 2018	Watch Count	WC1	12:20 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12	20	E		X	69	W	Flying back to the colony
1168	Spring	May 24, 2018	Point Count	PC11	10:25 AM	N47° 47.090'	W65° 13.436'	AMPI	American Pipit	30	20	E		X	40-70	W	Calling
1170	Spring	May 24, 2018	Point Count	PC11	10:25 AM	N47° 47.090'	W65° 13.436'	BLJA	Blue Jay	1	40	S		X	60	E	Calling
1183	Spring	May 24, 2018	Watch Count	WC3	11:15 AM	N47° 46.265'	W65° 13.829'	HAWO	Hairy Woodpecker	1	60	S		X	60	NE	Calling
1187	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	NOGA	Northern Gannet	5	300	NE		X	90	W	Well away from colony
1233	Spring	May 26, 2018	Point Count	PC15	6:34 AM	N47° 46.108'	W65° 13.950'	PHWO	Pileated Woodpecker	1	50	E		X	60	N	n/a
1248	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	RAZO	Razorbill	10	80	N		X	5	E	On their nests
1256	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	RBGU	Ring-billed Gull	10	80	N		X	5	E	On beach
1313	Spring	May 26, 2018	Watch Count	WC3	1:15 AM	N47° 46.265'	W65° 13.829'	TRES	Tree Swallow	1	90	S		X	5	NE	Singing
1344	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1345	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1346	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning to the colony
1347	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning to the colony
1350	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1351	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1352	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1353	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1354	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	80	N		X	5	E	Returning to the colony
1355	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Returning to the colony
1356	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1357	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	250	N		X	40	W	Returning to the colony
1359	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Returning to the colony
1360	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	80	E		X	5	W	Returning to the colony
1361	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1362	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1363	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	80	E		X	5	W	Returning to the colony
1364	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1365	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1366	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1367	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1368	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1369																	



ID	Season	Date	Survey Type	Survey Location#	Start Time	LAT	LONG	Species Code	Common Name	#	Distance from	Bearing	Inc.	Fly-by	Passage Height	Passage Direction	Behaviour/Comments
1381	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1382	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1383	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1384	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1385	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	E		X	5	W	Returning to the colony
1386	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	BLGU	Black Guillemot	10	80	N		X	5	E	Rafting around the colony
1393	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	GBBG	Great Black-backed Gull	10	80	N		X	5	E	On nests
1396	Spring	May 26, 2018	Point Count	PC9	9:48 AM	N47° 46.762'	W65° 13.366'	DCCO	Double-crested Cormorant	2	80	W			100	NE	n/a
1397	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	NOGA	Northern Gannet	10	80	N		X	5	E	n/a
1398	Spring	May 26, 2018	Watch Count	WC3	6:55 PM	N47° 46.265'	W65° 13.829'	MALL	Mallard	1	90	SE		X	60	NW	n/a
1400	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	90	E	Leaving the colony
1401	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	90	E	Leaving the colony
1402	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	90	E	Leaving the colony
1404	Spring	May 25, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1405	Spring	May 25, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Leaving colony going east
1406	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Leaving colony going east
1407	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Leaving colony going east
1409	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1410	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Leaving colony going east
1411	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1412	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1413	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1414	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1415	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1416	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1417	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1418	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1419	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1420	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1421	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	E		X	20	W	Leaving colony going east
1422	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	80	N		X	5	E	Leaving colony going east
1423	Spring	May 26, 2018	Point Count	PC6	7:58 AM	N47° 46.611'	W65° 13.614'	COLO	Common Loon	2	40	SE		X	100	NW	Heard wings first
1430	Spring	May 26, 2018	Watch Count	WC1	8:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	NE		X	90	W	Flying pass the colony
1452	Spring	May 26, 2018	Point Count	PC3	6:13 AM	N47° 46.003'	W65° 14.028'	BEKI	Belted Kingfisher	1	30	S		X	60	N	Calling
1460	Spring	May 26, 2018	Point Count	PC6	7:58 AM	N47° 46.611'	W65° 13.614'	BLJA	Blue Jay	3	70	E		X	60	NW	Calling
1472	Spring	May 26, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	BEKI	Belted Kingfisher	1	40	S		X	50	W	Calling
1480	Spring	May 26, 2018	Point Count	PC2	5:40 AM	N47° 45.965'	W65° 14.283'	YRWA	Yellow-rumped Warbler	1	80	E		X	60	W	Calling
1558	Spring	May 31, 2018	Point Count	PC16	8:34 AM	N47° 46.535'	W65° 13.465'	AMGO	American Goldfinch	1	30	W		X	50	S	Singing
1654	Spring	May 31, 2018	Point Count	PC12	10:45 AM	N47° 47.187'	W65° 13.384'	MALL	Mallard	3	60	S		X	59	W	Short flight
1655	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10		Returning from east inland		X	60	Nw	Returning to coast
1656	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	E		X	5-90		Returning some with nesting materials
1657	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	E		X	5-90		Returning some with nesting materials
1658	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	E		X	5-90		Returning some with nesting materials
1659	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	E		X	5-90		Returning some with nesting materials
1660	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	90	E		X	5-90		Returning some with nesting materials
1661	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	E		X	5-90		Returning some with nesting materials
1662	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	90	E		X	5-90		Returning some with nesting materials
1663	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	E		X	5-90		Returning some with nesting materials
1664	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	E		X	5-90		Returning some with nesting materials
1665	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	E		X	5-90		Returning some with nesting materials
1666	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	18	90	E		X	5-90		Returning some with nesting materials
1667	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12	90	E		X	5-90		Returning some with nesting materials
1668	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	E		X	5-90		Returning some with nesting materials
1669	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	E		X	5-90		Returning some with nesting materials
1670	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	E		X	5-90		Returning some with nesting materials
1671	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	90	E		X	5-90		Returning some with nesting materials
1682	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	N		X	90 To 10		leaving the colony going east down the coast
1683	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	N		X	90 To 10		leaving the colony going east down the coast
1684	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	N		X	90 To 10		leaving the colony going east down the coast
1685	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	N		X	90 To 10		leaving the colony going east down the coast
1686	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90	N		X	90 To 10		leaving the colony going east down the coast
1687	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	90	N		X	90 To 10		leaving the colony going east down the coast
1688	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	N		X	90 To 10		leaving the colony going east down the coast
1689	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	N		X	90 To 10		leaving the colony going east down the coast
1690	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	N		X	90 To 10		leaving the colony going east down the coast
1691	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	N		X	90 To 10		leaving the colony going east down the coast
1692	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	N		X	90 To 10		leaving the colony going east down the coast
1694	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	90	N		X	90		Headed inland going sse
1695	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15		Returning from east inland		X	60	Nw	Going to the just east of the colony
1696	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1		Returning from east inland		X	60	Nw	Going to the just east of the colony
1697	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4		Returning from east inland		X	60	Nw	Going to the just east of the colony
1698	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10		FROM COLONY		X	60	SSE	Going inland
1699	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10		FROM COLONY		X	60	SSE	Going inland
1700	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10		FROM COLONY		X	60	SSE	Going inland
1701	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10		FROM COLONY		X	60	SSE	Going inland
1702	Spring	May 31, 2018	Watch Count	WC1	12:15 PM	N47° 47.335'	W										

ID	Season	Date	Survey Type	Survey Location#	Start Time	LAT	LONG	Species Code	Common Name	#	Distance from	Bearing	Inc.	Fly-by	Passage Height	Passage Direction	Behaviour/Comments
2706	Breeding	June 10, 2018	Point count	PC9	9:23 AM	N47° 46.762'	W65° 13.366'	AMGO	American Goldfinch	1	60	E		X	90	W	Calling
2736	Breeding	June 13, 2018	Watch Count	WC1	5:30 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	35	90			X	5	W	Back to the colony
2737	Breeding	June 13, 2018	Watch Count	WC1	5:30 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	90			X	5	W	Back to the colony
2738	Breeding	June 13, 2018	Watch Count	WC1	5:30 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	14	90			X	5	W	Back to the colony
2745	Breeding	June 10, 2018	Point count	PC3	5:44 AM	N47° 46.003'	W65° 14.028'	HERG	Herring Gull	1	40	S		X	50	W	
2746	Breeding	June 13, 2018	Watch Count	WC4	4:20 PM	N47° 46.556'	W65° 13.655'	CORA	Common Raven	1	30	NW		X	60	NE	
2747	Breeding	June 13, 2018	Watch Count	WC4	4:20 PM	N47° 46.556'	W65° 13.655'	NOFL	Northern Flicker	1	10	W		X	40	N	
2748	Breeding	June 29, 2018	CONI	CONI3	21:26 to 21:32	N47° 46.310'	W65° 13.927'	AMKE	American Kestrel	1	20	N		X	40 to 20	W	
2749	Breeding	June 30, 2018	Point count	PC11	9:45 AM	N47° 47.090'	W65° 13.436'	AMGO	American Goldfinch	1	30	E		X	60	Ne	
2750	Breeding	June 30, 2018	Point count	PC15	6:44 AM	N47° 46.108'	W65° 13.950'	COGR	Common Grackle	1	50	W		X	60	S	
2751	Breeding	June 30, 2018	Point count	PC15	6:44 AM	N47° 46.108'	W65° 13.950'	RTHU	Ruby-throated Hummingbird	1	30	S		X	39	W	
2772	Breeding	June 13, 2019	Point count	PC15	5:46 AM	N47° 46.108'	W65° 13.950'	AMGO	American Goldfinch	1	30	E		X	90	W	
2792	Breeding	June 13, 2019	Point count	PC24	6:20 AM	N47° 46.228'	W65° 13.687'	COLO	Common Loon	1	150	Ne		X	90	W	
2805	Breeding	June 13, 2019	Point count	PC24	6:20 AM	N47° 46.228'	W65° 13.687'	AMGO	American Goldfinch	1	10	W		X	60	Se	Calling
2828	Breeding	June 13, 2019	Point count	PC6	7:32 AM	N47° 46.611'	W65° 13.614'	AMGO	American Goldfinch	1	50	E		X	60	Sw	S
2838	Breeding	June 13, 2019	Point count	PC6	7:32 AM	N47° 46.611'	W65° 13.614'	AMKE	American Kestrel	1	X	Ne	X	X	60	Sw	H Breeding code), Calling
2877	Breeding	June 13, 2019	Point count	PC11	8:46 AM	N47° 47.090'	W65° 13.436'	TRES	Tree Swallow	1	50	Se		X	80	Various	H Breeding code), Calling
2986	Breeding	July 2, 2019	Point count	PC21	8:17 AM	N47° 46.680'	W65° 13.294'	CEDW	Cedar Waxwing	5	60	N		X	40	N	Short flight
2988	Breeding	July 2, 2019	Point count	PC21	8:17 AM	N47° 46.680'	W65° 13.294'	MERL	Merlin	1	60		X	X	80	W	Singing
3021	Breeding	July 2, 2019	Point count	PC11	8:56 AM	N47° 47.090'	W65° 13.436'	OSPR	Osprey	1	60	W		X	70	S	Flying towards nest
3038	Breeding	July 2, 2019	Point count	PC25	n/a	N47° 47.246'	W65° 13.256'	TRES	Tree Swallow	1	70		X	X	70	S	
3060	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	80	N		X	90-70	Se	Flying inland
3061	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	80	N		X	90 to 5	E	Flying down the coast
3063	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	200	E		X	5 TO 90	NE	Returning to the colony
3064	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	80	N		X	90 to 5	E	Flying down the coast
3065	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	200	E		X	5 TO 90	NE	Returning to the colony from along the coast
3066	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	80	Se		X	90-70	Se	Flying inland
3067	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	200	E		X	5 TO 90	NE	Returning to the colony from along the coast
3068	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	200	E		X	5 TO 90	NE	Returning to the colony from along the coast
3069	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	80	N		X	90 to 5	E	Flying down the coast
3070	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	80	Se		X	90-70	Se	Flying inland
3071	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	200	E		X	5 TO 90	NE	Returning to the colony from along the coast
3072	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	200	E		X	5 TO 90	NE	Returning to the colony from along the coast
3073	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	80	N		X	90 to 5	E	Flying down the coast
3074	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	80	N		X	90 to 5	E	Flying down the coast
3075	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	200	E		X	5 TO 90	NE	Returning to the colony from along the coast
3076	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	80	N		X	90 to 5	E	Flying down the coast
3077	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	200	E		X	5 TO 90	NE	Returning to the colony
3078	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	200	E		X	5 TO 90	NE	Returning to the colony from along the coast
3079	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	200	E		X	5 TO 90	NE	Returning to the colony
3080	Fall	August 3, 2018	Watch Count	WC1	7:45 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	80	Se		X	90-70	Se	Flying inland
3081	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	4	80	Ne		X	90 to 1	SE	Arriving at reservoir
3082	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	5	30	Se		X	1-80	Ne	Returning to the colony
3084	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	4	80	Ne		X	90 to 1	SE	Arriving at reservoir
3085	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	3	80	Ne		X	90 to 1	SE	Arriving at reservoir
3086	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	1	80	Se		X	1-80	Ne	Returning to the colony
3087	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	2	80	Ne		X	90 to 1	SE	Arriving at reservoir
3088	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	4	80	Ne		X	90 to 1	SE	Arriving at reservoir
3089	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	2	30	Se		X	1-80	Ne	Returning to the colony
3090	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	4	80	Ne		X	90 to 1	SE	Arriving at reservoir
3091	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	2	30	Se		X	1-80	Ne	Returning to the colony
3092	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	2	30	Se		X	1-80	Ne	Returning to the colony
3093	Fall	August 3, 2018	Watch Count	WC5b	9:15 AM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	7	80	Ne		X	90 to 1	SE	Arriving at reservoir
3104	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12	10	E		X	5 to 80	Ne	Returning to the colony from down the coast
3105	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	8	N			X	80 TO 40	SE	Flying inland
3106	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	N			X	5 to 80	Ne	Returning to the colony from down the coast
3108	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	8	N			X	80 TO 40	SE	Flying inland
3109	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	N			X	5 to 80	Ne	Returning to the colony from down the coast
3110	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	N			X	80 TO 40	SE	Flying inland
3111	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	Se			X	89	Ne	Returning to the colony from inland
3112	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	E			X	5 to 80	Ne	Returning to the colony from down the coast
3113	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12	N			X	80 TO 40	SE	Flying inland
3114	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	N			X	80 TO 40	SE	Flying inland
3115	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	N			X	5 to 80	Ne	Returning to the colony from down the coast
3116	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	7	E			X	5 to 80	Ne	Returning to the colony from down the coast
3117	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	N			X	80 TO 40	SE	Flying inland
3118	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	Se			X	89	Ne	Returning to the colony from inland
3119	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	E			X	5 to 80	Ne	Returning to the colony from down the coast
3120	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	9	N			X	80 TO 40	SE	Flying inland
3121	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	Se			X	89	Ne	Returning to the colony from inland
3122	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	9	N			X	80 TO 40	SE	Flying inland
3124	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	E			X	5 to 80	Ne	Returning to the colony from down the coast
3125	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	Se			X	89	Ne	Returning to the colony from inland
3126	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	11	N			X	80 TO 40	SE	Flying inland
3127	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	Se			X	89	Ne	Returning to the colony from inland
3128	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	E			X	5 to 80	Ne	Returning to the colony from down the coast
3129	Fall</																

ID	Season	Date	Survey Type	Survey Location#	Start Time	LAT	LONG	Species Code	Common Name	#	Distance from	Bearing	Inc.	Fly-by	Passage Height	Passage Direction	Behaviour/Comments
3142	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6		E		X	5 to 80	Ne	Returning to the colony from down the coast
3143	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12		E		X	5 to 80	Ne	Returning to the colony from down the coast
3144	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	8		N		X	80 TO 40	SE	Flying inland
3145	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5		N		X	80 TO 40	SE	Flying inland
3146	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	7		N		X	80 TO 40	SE	Flying inland
3147	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6-80		N		X	90 to 5	E	Flying down the coast
3148	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	Se	X		X	89	Ne	Returning to the colony from inland
3149	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	E	X		X	5 to 80	Ne	Returning to the colony from down the coast
3150	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	Se	X		X	89	Ne	Returning to the colony from inland
3151	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	E	X		X	5 to 80	Ne	Returning to the colony from down the coast
3152	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	N	X		X	80 TO 40	SE	Flying inland
3153	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	Se	X		X	89	Ne	Returning to the colony from inland
3154	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	9	E	X		X	5 to 80	Ne	Returning to the colony from down the coast
3155	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	7	N	X		X	80 TO 40	SE	Flying inland
3156	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	9	E	X		X	5 to 80	Ne	Returning to the colony from down the coast
3157	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	9	E	X		X	5 to 80	Ne	Returning to the colony from down the coast
3158	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	E	X		X	5 to 80	Ne	Returning to the colony from down the coast
3159	Fall	August 3, 2018	Watch Count	WC1	12:45 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	N	X		X	80 TO 40	SE	Flying inland
3161	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3163	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3164	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	N	X		X	80 to 5	E	Flying away from the colony down the coast
3165	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3166	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	N	X		X	80 to 5	E	Flying away from the colony down the coast
3170	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3171	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3172	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3173	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	100	N		X	80 to 5	E	Flying away from the colony down the coast
3174	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3175	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80 to 5	E	Flying away from the colony down the coast
3176	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	100	N		X	80 to 5	E	Flying away from the colony down the coast
3177	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80 to 5	E	Flying away from the colony down the coast
3178	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3179	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3180	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80 to 5	E	Flying away from the colony down the coast
3181	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3182	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80 to 5	E	Flying away from the colony down the coast
3183	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3185	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3186	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3187	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80 to 5	E	Flying away from the colony down the coast
3189	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3190	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80 to 5	E	Flying away from the colony down the coast
3191	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3192	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	300	W		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3193	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	100	N		X	80 to 5	E	Flying away from the colony down the coast
3194	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3195	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3196	Fall	August 19, 2018	Watch Count	WC1	5:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	300	E		X	5 TO 80	N	Coming from along the coast or from offshore to the colony
3200	Fall	August 20, 2018	Watch Count	WC3	5:50 AM	N47° 46.265'	W65° 13.829'	AMGO	American Goldfinch	2	30	S		X	60	N	Calling
3206	Fall	August 20, 2018	Watch Count	WC3	5:50 AM	N47° 46.265'	W65° 13.829'	PLFI	Purple Finch	1	40	N		X	80	N	Calling
3210	Fall	August 20, 2018	Watch Count	WC3	5:50 AM	N47° 46.265'	W65° 13.829'	DOWO	Downy Woodpecker	1	80	E		X	80	SE	Calling
3212	Fall	August 20, 2018	Watch Count	WC3	5:50 AM	N47° 46.265'	W65° 13.829'	AMKE	American Kestrel	4	120	W		X	80	N	Playfully chasing each other
3217	Fall	August 20, 2018	Watch Count	WC3	5:50 AM	N47° 46.265'	W65° 13.829'	PLSI	Pine Siskin	1	80	S		X	90	N	Calling
3219	Fall	August 20, 2018	Watch Count	WC3	5:50 AM	N47° 46.265'	W65° 13.829'	CGGR	Common Grackle	1	100	S		X	90	NE	Calling
3220	Fall	August 20, 2018	Watch Count	WC3	5:50 AM	N47° 46.265'	W65° 13.829'	AMCR	American Crow	1	40	S	SW	X	89	NE	Quiet
3227	Fall	August 20, 2018	Point Count	PC3	8:00 AM	N47° 46.003'	W65° 14.028'	SOSA	Solitary Sandpiper	1	50	?		X	?	?	Calling
3241	Fall	August 20, 2018	Transect	T4-5	8:57 AM			AMRO	American Robin	3	50	N		X	40	N	Flying
3265	Fall	August 20, 2018	Point Count	PC16	10:12 AM	N47° 46.535'	W65° 13.465'	AMGO	American Goldfinch	1	10	N		X	50	S	Calling
3298	Fall	August 29, 2018	Watch Count	WC3	18:05:00 PM	N47° 46.265'	W65° 13.829'	LEVE	Lesser Yellowlegs	2	40	W		X	60	W then N	Calling
3299	Fall	August 29, 2018	Watch Count	WC3	18:05:00 PM	N47° 46.265'	W65° 13.829'	AMGO	American Goldfinch	1	40	S		X	60	N	Calling
3302	Fall	August 29, 2018	Watch Count	WC3	18:05:00 PM	N47° 46.265'	W65° 13.829'	CEDW	Cedar Waxwing	1	40	SE		X	50	W	Calling
3306	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	15	90	N		X	90	E to se	Flying from the colony east down the coast
3307	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast or slightly inland
3308	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3309	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3310	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3311	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3312	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3313	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3314	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3315	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3316	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3317	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3318	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	20	90	N		X	90	E to se	Flying from the colony east down the coast
3319	Fall	August 30, 2018	Watch Count	WC1	6:10 AM	N47° 47.335											



ID	Season	Date	Survey Type	Survey Location#	Start Time	LAT	LONG	Species Code	Common Name	#	Distance from	Bearing	Inc.	Fly-by	Passage Height	Passage Direction	Behaviour/Comments
3545	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3546	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3547	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3548	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3549	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3550	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3551	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	13	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3552	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	7	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3553	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	9	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3554	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3555	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3556	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3557	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3558	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3559	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3560	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	8	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3561	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3562	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3563	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3564	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3565	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3566	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3567	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3568	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3569	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3570	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	13	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3571	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3572	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3573	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3574	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	12	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3575	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3576	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	6	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3577	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3578	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	300	Ne		X	5-90	E	Returning to the colony from ell offshore
3579	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	2	300	Ne		X	5-90	E	Returning to the colony from ell offshore
3580	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	16	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3581	Fall	September 13, 2018	Watch Count	WC1	17:00:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	8	300	Ne		X	5-90	S	Returning to the colony from ell offshore
3584	Fall	September 14, 2018	Watch Count	WC3	6:30 AM	N47° 46.265'	W65° 13.829'	GAGO	Canada Goose	130	160	S		X	90	S	Calls
3601	Fall	September 14, 2018	Watch Count	WC3	6:30 AM	N47° 46.265'	W65° 13.829'	PLSI	Pine Siskin	1	80	N		X	100	S	Call
3603	Fall	September 14, 2018	Watch Count	WC3	6:30 AM	N47° 46.265'	W65° 13.829'	YRWA	Yellow-rumped Warbler	2	40	W		X	80	Se	Calls
3606	Fall	September 14, 2018	Watch Count	WC3	6:30 AM	N47° 46.265'	W65° 13.829'	BLJA	Blue Jay	3	40	S		X	90	W	
3607	Fall	September 14, 2018	Watch Count	WC3	6:30 AM	N47° 46.265'	W65° 13.829'	YRWA	Yellow-rumped Warbler	1	30	N		X	70	SW	Calling
3612	Fall	September 14, 2018	Point Count	PC15	8:25 AM	N47° 46.108'	W65° 13.950'	PULF	Purple Finch	1	50	S		X	60	N	Calls
3619	Fall	September 14, 2018	Point Count	PC3	8:58 AM	N47° 46.003'	W65° 14.028'	AMCR	American Crow	2	40	W		X	70	SW	Calling
3620	Fall	September 14, 2018	Transect	T3-Ba12	9:48 AM	N47° 47.335'	W65° 15.096'	YRWA	Yellow-rumped Warbler	1	50	NW		X	60	S	Calls
3657	Fall	September 14, 2018	Point Count	PC12	12:08 PM	N47° 47.187'	W65° 13.384'	PULF	Purple Finch	1	5	W		X	30	W	Calls
3664	Fall	September 14, 2018	Point Count	PC12	12:08 PM	N47° 47.187'	W65° 13.384'	WIWA	Wilson's Warbler	1	5	W		X	40	SW	Calls
3685	Fall	September 14, 2018	Watch Count	WC5B	13:45:00 PM	N47° 47.479'	W65° 14.218'	DCCO	Double-crested Cormorant	1		E		X	70	E	Flushed returned back towards the ocean
3687	Fall	September 18, 2018	Watch Count	WC3	17:30:00 PM	N47° 46.265'	W65° 13.829'	CORA	Common Raven	1	60	W		X	70	NE	
3689	Fall	September 18, 2018	Watch Count	WC3	17:30:00 PM	N47° 46.265'	W65° 13.829'	AMCR	American Crow	13	90	SE		X	120	W	Calling
3692	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3693	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3694	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3695	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	300	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3696	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	4	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3697	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3698	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	17	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3699	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3700	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	5	90	N		X	90 to 5	E	Flying away flying away from the colony going east down the coast
3701	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	Scoter spp	Unknown Scoter species	300	300	N		X	5	E	
3703	Fall	September 19, 2018	Watch Count	WC1	6:30 AM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	10	300	N		X	5	E	
3704	Fall	September 19, 2018	Point Count	PC15	8:36 AM	N47° 46.108'	W65° 13.950'	GAGO	Canada Goose	22	10	N		X	90	W	calling
3724	Fall	September 19, 2018	Transect	T5-17	9:52 AM	N47° 47.335'	W65° 13.829'	RTHA	Red-tailed Hawk	1	50	W		X	90	E	Immature
3745	Fall	September 19, 2018	Point Count	PC12	12:24 PM	N47° 47.187'	W65° 13.384'	CORA	Common Raven	1	20	S		X	70	N	Calls
3752	Fall	September 19, 2018	Point Count	PC14b	13:06:00 PM	N47° 47.009'	W65° 13.071'	BWHA	Broad-winged Hawk	1	60	S		X	80	SE	
3759	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	BEKI	Belted Kingfisher	1	60	W		X	60	E	calls
3760	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	120	Ne		X	5	W	Flying down the coast
3761	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	120	Ne		X	5	W	Flying down the coast
3762	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	120	Ne		X	5	W	Flying down the coast
3763	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	120	Ne		X	5	W	Flying down the coast
3764	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	120	Ne		X	5	W	Flying down the coast
3765	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	120	Ne		X	5	W	Flying down the coast
3767	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	1	120	Ne		X	5	W	Flying down the coast
3768	Fall	September 26, 2018	Watch Count	WC1	17:05:00 PM	N47° 47.335'	W65° 15.096'	DCCO	Double-crested Cormorant	3	120	Ne		X			



ID	Season	Date	Survey Type	Survey Location#	Start Time	LAT	LONG	Species Code	Common Name	#	Distance from	Bearing	Inc.	Fly-by	Passage Height	Passage Direction	Behaviour/Comments
3832	Fall	October 3, 2018	Watch Count	WC3	17:00:00 PM	N47° 46.265'	W65° 13.829'	CORA	Common Raven	1	200	W		X	50	S	calls
3856	Fall	October 4, 2018	Watch Count	WC4	7:00 AM	N47° 46.556'	W65° 13.655'	BAEA	Bald Eagle	1	100	Se		X	80	Nw	
3900	Fall	October 4, 2018	Watch Count	WCSB	13:45:00 AM	N47° 47.479'	W65° 14.218'	CAGO	Canada Goose	12				X	90	S	From the reservoir southward well outside turbine footprint
3906	Fall	October 9, 2018	Watch Count	WC3	17:05:00 PM	N47° 46.265'	W65° 13.829'	CAGO	Canada Goose	12	150	W		X	100	Ne	Probably flew right by the MET tower
3909	Fall	October 9, 2018	Watch Count	WC3	17:05:00 PM	N47° 46.265'	W65° 13.829'	CAGO	Canada Goose	30	150	E		X	100	NW	calling
3911	Fall	October 9, 2018	Watch Count	WC3	17:05:00 PM	N47° 46.265'	W65° 13.829'	CAGO	Canada Goose	130	30	W		X	120	N	Going to Reservoir?
3912	Fall	October 9, 2018	Watch Count	WC3	17:05:00 PM	N47° 46.265'	W65° 13.829'	CAGO	Canada Goose	350	350	W		X	150	N	Going to Reservoir?
3919	Fall	October 10, 2018	Watch Count	WC4	7:00 AM	N47° 46.556'	W65° 13.655'	YRWA	Yellow-rumped Warbler	1	40	W		X	40	SE	calls
3921	Fall	October 10, 2018	Watch Count	WC4	7:00 AM	N47° 46.556'	W65° 13.655'	CAGO	Canada Goose	200	900	W		X	90	S&n	Flew up from reservoir went south to highway & then back to reservoir, probably flushed, heard tractor noise
3922	Fall	October 10, 2018	Watch Count	WC4	7:00 AM	N47° 46.556'	W65° 13.655'	CAGO	Canada Goose	12	900	W		X	90	E	Went west right over MET tower
3923	Fall	October 10, 2018	Watch Count	WC4	7:00 AM	N47° 46.556'	W65° 13.655'	CAGO	Canada Goose	2	80	SE		X	80	NE	Probably from main flock circled back to reservoir
3928	Fall	October 10, 2018	Watch Count	WC4	7:00 AM	N47° 46.556'	W65° 13.655'	CAGO	Canada Goose	16	90	E		X	90	S	Turn south to fly towards MET tower & beyond
3929	Fall	October 10, 2018	Watch Count	WC4	7:00 AM	N47° 46.556'	W65° 13.655'	CAGO	Canada Goose	2	90	E		X	90	S	Turn south to fly towards MET tower & beyond
3932	Fall	October 10, 2018	Point Count	PC15	9:08 AM	N47° 46.108'	W65° 13.950'	CAGO	Canada Goose	20	70	N		X	70	E	Calling
3939	Fall	October 10, 2018	Point Count	PC3	9:20 AM	N47° 46.003'	W65° 14.028'	EVGR	Evening Grosbeak	5	20	Se		X	60	Sw	calls
3945	Fall	October 10, 2018	Point Count	PC5	9:56 AM	N47° 46.353'	W65° 13.715'	CAGO	Canada Goose	1	30	W		X	80	W	Calls
3948	Fall	October 10, 2018	Point Count	PC18	10:44 AM	N47° 46.721'	W65° 13.889'	AMCR	American Crow	50	60	S		X	10	N	Calls
3951	Fall	October 10, 2018	Transect	T18-16	10:54 AM			CAGO	Canada Goose	1		NW		X	90	SE	towards WC3
3954	Fall	October 10, 2018	Point Count	PC16	11:04 AM	N47° 46.535'	W65° 13.465'	CAGO	Canada Goose	5	90	W		X	90?	SE	Maybe more than 5
3956	Fall	October 10, 2018	Point Count	PC7	11:27 AM	N47° 46.905'	W65° 13.509'	CAGO	Canada Goose	250	150	SE		X	120	NE	To reservoir?
3977	Fall	October 10, 2018	Incidental	MET tower	13:45:00 PM			CAGO	Canada Goose	20	50	W		X	90	E	Calling
3988	Fall	October 10, 2018	Watch Count	WCSB	14:35:00 PM	N47° 47.479'	W65° 14.218'	CAGO	Canada Goose	25	60	E		X	80	W	flushed by workers flew towards MET tower. Worker say the geese use the field just & west of the reservoir when disturbed
3990	Fall	October 10, 2018	Watch Count	WCSB	14:35:00 PM	N47° 47.479'	W65° 14.218'	CAGO	Canada Goose	150	150	S		X	90		landed in fields then reservoir
3991	Fall	October 10, 2018	Watch Count	WCSB	14:35:00 PM	N47° 47.479'	W65° 14.218'	CAGO	Canada Goose	4	60	N		X	90	E	flying towards MET tower
3992	Fall	October 10, 2018	Watch Count	WCSB	14:35:00 PM	N47° 47.479'	W65° 14.218'	PEFA	Peregrine Falcon	1	600	S		X	90	E	flying towards PC4