

APPENDIX C: List of the 309 bird species analyzed for arid and semi-arid regions. The taxonomic nomenclature of the species was based on the IOC Bird List [19]. The scrublands and Mesquite-associations grouped the vegetation types indicated in Figure 5. The data were obtained from digital databases [10]. For those taxa listed in the Mexican Red List (NOM-059-SEMARNAT-2010) is presented their risk category: sc (no category), Pr- (special protection), A (threatened), and P (endangered). Additionally, the risk category of those taxa included in the Red List of the IUCN (International Union for Conservation of Nature) is indicated as: LC (least concern), NT (near threatened), VU (vulnerable), NR (not recognized), EN (endangered), and CR (critically endangered). The level of endemism was categorized as CE (*cuasi*-endemic), NE (endemic), Exo (exotic species), NE (non-endemic), and SE (semi-endemic). Residency status considers the category present in most of the species' distribution.

TAXA	Chaparral/ Scrub	Mesquital/ Grassland	Other vegetation	NOM* /IUCN *	Endemism* /Range
GALLIFORMES					
Odontophoridae					
<i>Oreortyx pictus</i>	48/3			sc/LC	ne/resident
<i>Colinus virginianus</i>	-/170	16/31	15	sc/NT	ne/resident
<i>Callipepla squamata</i>	4/507	20/183	40	sc/LC	ne/resident
<i>Callipepla californica</i>	237/788	50/19	96	sc/LC	ne/resident
<i>Callipepla gambelii</i>	-/313	123/79	93	sc/LC	ne/resident
<i>Cyrtonyx montezumae</i>	-/51	5/45		Pr/LC	ne/resident
<i>Dactylortyx thoracicus</i>	1/4			Pr/LC	ne/resident
Phasianidae	-/				
<i>Meleagris gallopavo</i>	-/95	6/26	2	sc/LC	ne/resident
<i>Phasianus colchicus</i>	-/3		7	sc/LC	Exo/resident
COLUMBIFORMES					
Columbidae					
<i>Columba livia</i>	31/408	67/145	86	sc/LC	Exo/resident
<i>Streptopelia decaocto</i>	60/772	133/223	231	sc/LC	Exo/resident
<i>Columbina inca</i>	9/993	108/267	38	sc/LC	ne/resident
<i>Columbina passerina</i>	7/969	152/55	97	sc/LC	ne/resident
<i>Columbina talpacoti</i>	-/70	12/4	7	sc/LC	ne/resident
<i>Leptotila verreauxi</i>	4/298	16/8	8	sc/LC	ne/resident
<i>Zenaida asiatica</i>	35/2914	380/393	194	sc/LC	ne/resident
<i>Zenaida macroura</i>	187/1727	250/686	284	sc/LC	ne/resident

Rivera-Ortiz FA, Vázquez-Reyes LD, Ramírez-Bastida P. Avian diversity of arid and semi-arid regions of Mexico. In: Solórzano-Lujano S, Avila-Acevedo JG, Valencia Quiroz I, Eds. **Recent Advances in Biotechnology: Arid and Semi-Arid Zones of Mexico: A Comprehensive Exploration of Biodiversity, Ecology, and Conservation.** Singapore. Bentham Science Publishers 2024, pp. 62-79.

CUCULIFORMES					
Cuculidae					
<i>Crotophaga sulcirostris</i>	1/163	25/33	11	sc/LC	ne/resident
<i>Geococcyx velox</i>	2/13		1	sc/LC	ne/resident
<i>Geococcyx californianus</i>	55/1289	136/287	161	sc/LC	ne/resident
CAPRIMULGIFORMES					
Caprimulgidae					
<i>Chordeiles acutipennis</i>	21/311	73/30	63	sc/LC	ne/resident
<i>Chordeiles minor</i>	1/24	3/14	11	sc/LC	ne/transient
<i>Phalaenoptilus nuttallii</i>	20/213	11/42	6	sc/LC	ne/resident
<i>Antristomus salvini</i>	-/12			sc/LC	EN/resident
<i>Antristomus ridgwayi</i>	-/35	8/5	1	sc/LC	ne/resident
<i>Antristomus arizonae</i>	-/52	1/9		sc/LC	ne/resident
APODIFORMES					
Apodidae					
<i>Chaetura pelagica</i>	-/5		3	sc/VU	ne/transient
<i>Chaetura vauxi</i>	10/90	1/17	4	sc/LC	ne/transient
<i>Aeronautes saxatalis</i>	52/318	8/52	15	sc/LC	ne/resident
Trochilidae					
<i>Lampornis clemenciae</i>	-/107	1/17		sc/LC	SE/resident
<i>Calothorax lucifer</i>	2/213	1/34	2	sc/LC	SE/resident
<i>Calothorax pulcher</i>	2/2			sc/LC	EN/resident
<i>Archilochus colubris</i>	6/204	-/19	5	sc/LC	ne/resident
<i>Archilochus alexandri</i>	9/217	6/44	14	sc/LC	SE/transient
<i>Calypte anna</i>	142/264	13/27	95	sc/LC	ne/migratory
<i>Calypte costae</i>	77/1264	86/5	143	sc/LC	ne/resident
<i>Selasphorus calliope</i>	2/16	-/4	1	sc/LC	SE/migratory
<i>Selasphorus rufus</i>	8/133	7/48	9	sc/NT	ne/migratory
<i>Selasphorus sasin</i>	6/16	1/4		sc/LC	SE/migratory
<i>Selasphorus platycercus</i>	1/73	3/28	1	sc/LC	SE/transient
<i>Phaeoptila sordida</i>	3/36	-/1		sc/LC	EN/resident
<i>Cynanthus latirostris</i>	5/1178	121/209	19	sc/LC	SE/resident
<i>Basilinna xantusii</i>	1/394	65/	6	sc/LC	EN/resident
<i>Leucolia violiceps</i>	7/194	8/54	5	sc/LC	SE/resident

CATHARTIFORMES					
Cathartidae					
<i>Gymnogyps californianus</i>	82/1			P/CR	ne/resident
<i>Coragyps atratus</i>	8/882	113/200	63	sc/LC	ne/resident
<i>Cathartes aura</i>	251/4019	367/728	584	sc/LC	ne/resident
ACCIPITRIFORMES					
Accipitridae					
<i>Elanus leucurus</i>	8/140	17/112	52	sc/LC	ne/resident
<i>Aquila chrysaetos</i>	19/177	-/174	22	A/LC	ne/resident
<i>Circus hudsonius</i>	21/361	45/314	150	sc/LC	ne/migratory
<i>Accipiter striatus</i>	26/273	16/71	25	Pr/LC	ne/migratory
<i>Accipiter cooperii</i>	60/601	46/133	69	Pr/LC	ne/migratory
<i>Buteogallus anthracinus</i>	-/176	6/35	11	Pr/LC	ne/resident
<i>Parabuteo unicinctus</i>	13/629	73/120	101	Pr/LC	ne/resident
<i>Geranoaetus albicaudatus</i>	-/178	9/48	22	Pr/LC	ne/resident
<i>Buteo plagiatus</i>	1/204	38/39	9	sc/LC	ne/resident
<i>Buteo lineatus</i>	38/91	4/15	6	Pr/LC	ne/migratory
<i>Buteo swainsoni</i>	5/252	47/121	40	Pr/LC	ne/migratory
<i>Buteo albonotatus</i>	17/271	17/28	15	Pr/LC	ne/migratory
<i>Buteo jamaicensis</i>	217/2620	173/720	307	sc/LC	ne/resident
<i>Buteo lagopus</i>	-/1	-/2		Pr/LC	ne/migratory
<i>Buteo regalis</i>	7/62	1/67	16	Pr/LC	ne/migratory
STRIGIFORMES					
Tytonidae					
<i>Tyto furcata</i>	18/117	6/51	40	sc/LC	ne/resident
Strigidae					
<i>Psiloscops flammeolus</i>	-/5	-/2	1	sc/LC	SE/transient
<i>Megascops trichopsis</i>	-/13	3/5		sc/LC	ne/resident
<i>Megascops kennicottii</i>	13/99	8/21	4	sc/LC	ne/resident
<i>Bubo virginianus</i>	27/419	40/116	63	sc/LC	ne/resident
<i>Micrathene whitneyi</i>	3/134	11/9	2	sc/LC	SE/transient
<i>Athene cunicularia</i>	3/137	35/164	90	sc/LC	ne/resident
<i>Asio otus</i>	1/23	1/14	1	sc/LC	ne/migratory
<i>Asio flammeus</i>	-/8	-/30	12	Pr/LC	ne/migratory

TROGONIFORMES					
Trogonidae					
<i>Trogon elegans</i>	1/180	3/18		sc/LC	ne/resident
PICIFORMES					
Picidae					
<i>Melanerpes lewis</i>	-/2	-/1		sc/LC	ne/migratory
<i>Melanerpes formicivorus</i>	113/173	4/157		sc/LC	ne/resident
<i>Melanerpes hypopolius</i>	13/149	1/-	1	sc/LC	EN/resident
<i>Melanerpes uropygialis</i>	3/1728	300/56	154	sc/LC	ne/resident
<i>Melanerpes aurifrons</i>	2/1107	50/187	39	sc/LC	ne/resident
<i>Sphyrapicus varius</i>	3/165	6/26	1	sc/LC	ne/migratory
<i>Sphyrapicus nuchalis</i>	9/52	7/31	7	sc/LC	ne/migratory
<i>Sphyrapicus ruber</i>	11/3			sc/LC	ne/migratory
<i>Dryobates nuttallii</i>	68/17			sc/LC	ne/resident
<i>Dryobates scalaris</i>	46/2107	160/311	91	sc/LC	ne/resident
<i>Leuconotopicus villosus</i>	17/35	3/8		sc/LC	ne/resident
<i>Leuconotopicus arizonae</i>	-/12	-/22		sc/LC	CE/resident
<i>Colaptes auratus</i>	87/365	32/208	23	sc/LC	ne/resident
<i>Colaptes chrysoides</i>	4/709	94/7	58	sc/LC	ne/resident
FALCONIFORMES					
Falconidae					
<i>Caracara plancus</i>	2/1489	190/197	180	sc/LC	ne/resident
<i>Falco sparverius</i>	81/1853	168/557	290	sc/LC	ne/resident
<i>Falco columbarius</i>	6/113	11/66	50	sc/LC	ne/resident
<i>Falco peregrinus</i>	19/425	16/75	121	Pr/LC	ne/resident
<i>Falco mexicanus</i>	12/90	6/58	29	A/LC	ne/resident
PASSERIFORMES					
Tyrannidae					
<i>Camptostoma imberbe</i>	1/292	7/29	8	sc/LC	ne/resident
<i>Myiarchus tuberculifer</i>	1/205	7/35	10	sc/LC	ne/resident
<i>Myiarchus cinerascens</i>	130/1905	221/118	124	sc/LC	ne/migratory
<i>Myiarchus crinitus</i>	-/23		1	sc/LC	Ne/transient
<i>Myiarchus tyrannulus</i>	-/142	29/28	6	sc/LC	ne/migratory
<i>Pitangus sulphuratus</i>	1/471	36/64	35	sc/LC	ne/resident
<i>Tyrannus melancholicus</i>	4/188	42/24	39	sc/LC	ne/resident

<i>Tyrannus vociferans</i>	90/842	66/384	39	sc/LC	SE/resident
<i>Tyrannus verticalis</i>	56/260	98/95	60	sc/LC	ne/transient
<i>Tyrannus tyrannus</i>	-/11	1/1	2	sc/LC	ne/transient
<i>Tyrannus forficatus</i>	-/196	10/14	17	sc/LC	ne/migratory
<i>Xenotriccus mexicanus</i>	4/5			Pr/LC	EN/resident
<i>Contopus cooperi</i>	12/97	4/18	5	sc/NT	ne/migratory
<i>Contopus pertinax</i>	1/277	2/37	2	sc/LC	ne/resident
<i>Contopus sordidulus</i>	29/218	7/69	12	sc/LC	ne/migratory
<i>Contopus virens</i>	-/28	-/1		sc/LC	ne/transient
<i>Empidonax flaviventris</i>	-/16			sc/LC	ne/migratory
<i>Empidonax traillii</i>	7/42	2/6	8	sc/LC	ne/migratory
<i>Empidonax minimus</i>	2/140	2/27	4	sc/LC	ne/migratory
<i>Empidonax hammondi</i>	4/133	2/23	2	sc/LC	ne/migratory
<i>Empidonax wrightii</i>	3/501	68/96	35	sc/LC	SE/migrator y
<i>Empidonax oberholseri</i>	1/155	12/47	1	sc/LC	SE/migrator y
<i>Empidonax difficilis</i>	53/290	35/32	35	sc/LC	SE/migrator y
<i>Sayornis nigricans</i>	105/1077	120/264	131	sc/LC	ne/resident
<i>Sayornis phoebe</i>	2/409	25/34	21	sc/LC	ne/migratory
<i>Sayornis saya</i>	79/1223	102/522	209	sc/LC	ne/resident
<i>Pyrocephalus obscurus</i>	22/1419	132/500	107	sc/LC	ne/resident
Vireonidae					
<i>Vireo griseus</i>	-/345	13/3	7	sc/LC	ne/migratory
<i>Vireo bellii</i>	39/360	72/33	26	sc/LC	ne/migratory
<i>Vireo vicinior</i>	40/180	32/5	11	sc/LC	SE/migrator y
<i>Vireo huttoni</i>	29/161	4/43		sc/LC	ne/resident
<i>Vireo cassinii</i>	4/114	8/19	2	sc/LC	SE/migrator y
<i>Vireo plumbeus</i>	3/58	8/14	4	sc/LC	ne/migratory
<i>Vireo gilvus</i>	29/203	22/40	12	sc/LC	ne/migratory
<i>Vireo olivaceus</i>	-/14	-/1	2	sc/LC	Ne/transient
<i>Vireo flavoviridis</i>	-/135		1	sc/LC	ne/migratory
Laniidae					
<i>Lanius ludovicianus</i>	78/1606	185/692	416	sc/NT	ne/resident
Corvidae					

<i>Cyanocorax luxuosus</i>	-/346	9/3		sc/LC	ne/resident
<i>Aphelocoma californica</i>	322/844	58/4	38	sc/LC	ne/resident
<i>Aphelocoma woodhouseii</i>	12/265	4/80		sc/NR	ne/resident
<i>Aphelocoma wollweberi</i>	7/261	2/147		sc/LC	ne/resident
<i>Corvus brachyrhynchos</i>	38/11	-/2		sc/LC	ne/resident
<i>Corvus imparatus</i>	-/36	1/1	7	sc/LC	CE/resident
<i>Corvus cryptoleucus</i>	1/383	41/224	52	sc/LC	ne/resident
<i>Corvus corax</i>	217/1912	151/407	311	sc/LC	ne/resident
Remizidae					
<i>Auriparus flaviceps</i>	15/2244	298/206	210	sc/LC	ne/resident
Paridae					
<i>Poecile gambeli</i>	43/1			sc/LC	ne/transient
<i>Baeolophus inornatus</i>	90/2	-/2	1	sc/LC	ne/transient
<i>Baeolophus atricristatus</i>	2/526	8/4	2	sc/LC	ne/resident
Alaudidae					
<i>Eremophila alpestris</i>	47/271	7/338	222	sc/LC	ne/resident
Hirundinidae					
<i>Riparia riparia</i>	-/37	2/16	4	sc/LC	ne/migratory
<i>Tachycineta bicolor</i>	11/136	12/77	53	sc/LC	ne/migratory
<i>Tachycineta thalassina</i>	29/445	46/55	60	sc/LC	ne/resident
<i>Stelgidopteryx serripennis</i>	19/478	53/72	91	sc/LC	ne/transient
<i>Progne subis</i>	11/106	16/4	22	sc/LC	ne/migratory
<i>Hirundo rustica</i>	13/805	38/364	91	sc/LC	ne/migratory
<i>Petrochelidon pyrrhonota</i>	48/186	15/72	40	sc/LC	ne/migratory
<i>Petrochelidon fulva</i>	-/99	1/14	5	sc/LC	ne/resident
Aegithalidae					
<i>Psaltiriparus minimus</i>	175/496	4/164	3	sc/LC	ne/resident
Paradoxornithidae					
<i>Chamaea fasciata</i>	217/68	-/3	1	sc/LC	ne/resident
Regulidae					
<i>Corthylio calendula</i>	61/924	43/178	41	sc/LC	ne/migratory
Bombycillidae					
<i>Bombycilla cedrorum</i>	20/246	10/19	7	sc/LC	ne/migratory
Ptiliognatidae					

<i>Ptiliogonys cinereus</i>	2/353	-/38		sc/LC	CE/resident
<i>Phainopepla nitens</i>	125/1045	188/200	68	sc/LC	ne/resident
Sittidae					
<i>Sitta canadensis</i>	2/13	-/3	1	sc/LC	ne/migratory
<i>Sitta carolinensis</i>	19/60	1/56		sc/LC	ne/resident
Poliophtilidae					
<i>Poliophtila caerulea</i>	105/2070	134/219	161	sc/LC	ne/migratory
<i>Poliophtila melanura</i>	6/606	126/63	79	sc/LC	ne/resident
<i>Poliophtila californica</i>	53/594	21/3	86	sc/LC	ne/resident
<i>Poliophtila nigriceps</i>	-/85	28/8	8	sc/LC	EN/resident
Troglodytidae					
<i>Salpinctes obsoletus</i>	66/866	43/201	38	sc/LC	ne/resident
<i>Catherpes mexicanus</i>	53/949	30/132	14	sc/LC	ne/resident
<i>Campylorhynchus jocosus</i>	6/65	-/1		sc/LC	EN/resident
<i>Campylorhynchus brunneicapillus</i>	48/2683	245/434	256	sc/LC	ne/resident
<i>Thryomanes bewickii</i>	179/1263	56/289	27	sc/LC	ne/resident
<i>Thryothorus ludovicianus</i>	1/235	5/-		sc/LC	ne/resident
<i>Troglodytes aedon</i>	52/666	37/89	42	sc/LC	ne/migratory
<i>Troglodytes hiemalis</i>	-/2			sc/LC	ne/accidental
<i>Cistothorus palustris</i>	1/158	16/43	73	sc/LC	ne/migratory
Mimidae					
<i>Toxostoma curvirostre</i>	16/1849	212/566	89	sc/LC	ne/resident
<i>Toxostoma ocellatum</i>	4/35			sc/LC	EN/resident
<i>Toxostoma rufum</i>	-/7	1/2		sc/LC	ne/accidental
<i>Toxostoma longirostre</i>	1/248	12/2	8	sc/LC	CE/resident
<i>Toxostoma bendirei</i>	-/68	51/3	4	sc/LC	SE/resident
<i>Toxostoma cinereum</i>	9/807	48/1	64	sc/LC	EN/resident
<i>Toxostoma redivivum</i>	177/114	-/4	1	sc/LC	ne/resident
<i>Toxostoma lecontei</i>	-/34	1/-	106	sc/LC	ne/resident
<i>Toxostoma crissale</i>	4/94	23/35	19	sc/LC	ne/resident
<i>Oreoscoptes montanus</i>	7/91	9/21	28	sc/LC	ne/migratory
<i>Mimus polyglottos</i>	140/3192	298/370	381	sc/LC	ne/resident
Sturnidae					
<i>Sturnus vulgaris</i>	47/244	28/63	78	sc/LC	Exo/resident

Turdidae					
<i>Sialia mexicana</i>	73/150	3/79	5	sc/LC	ne/resident
<i>Sialia currucoides</i>	13/32	2/50	5	sc/LC	ne/migratory
<i>Myadestes townsendi</i>	2/23	-/13	1	Pr/LC	ne/migratory
<i>Myadestes unicolor</i>	-/2			A/LC	ne/resident
<i>Catharus ustulatus</i>	10/43	-/6	8	sc/LC	ne/migratory
<i>Catharus guttatus</i>	50/369	14/26	22	sc/LC	ne/migratory
<i>Hylocichla mustelina</i>	-/1			sc/LC	ne/migratory
<i>Turdus migratorius</i>	35/411	4/72	18	sc/LC	ne/migratory
Passeridae					
<i>Passer domesticus</i>	54/1234	123/299	225	sc/LC	Exo/resident
Motacillidae					
<i>Anthus cervinus</i>	-/7	1/-	4	sc/LC	ne/accidental
<i>Anthus rubescens</i>	6/207	15/109	61	sc/LC	ne/migratory
<i>Anthus spragueii</i>	-/14	-/98	6	sc/VU	ne/migratory
Fringillidae					
<i>Haemorhous mexicanus</i>	278/3319	269/545	262	sc/LC	ne/resident
<i>Haemorhous purpureus</i>	4/5		1	sc/LC	ne/migratory
<i>Haemorhous cassinii</i>	2/7	1/2	1	sc/LC	ne/migratory
<i>Spinus pinus</i>	10/69	3/26	5	sc/LC	ne/migratory
<i>Spinus psaltria</i>	162/1347	80/316	104	sc/LC	ne/resident
<i>Spinus lawrencei</i>	69/27	-/1	5	sc/LC	ne/migratory
<i>Spinus tristis</i>	5/10	2/4	2	sc/LC	ne/migratory
Calcariidae					
<i>Calcarius ornatus</i>	-/14	5/158	4	sc/LC	ne/migratory
<i>Rhynchophanes mccownii</i>	-/2	1/19		sc/LC	ne/migratory
Passerellidae					
<i>Peucaea carpalis</i>	-/219	127/15	17	sc/LC	CE/resident
<i>Peucaea ruficauda</i>		2/1	2	sc/LC	ne/resident
<i>Peucaea humeralis</i>	-/1			sc/LC	EN/resident
<i>Peucaea mystacalis</i>	12/67			sc/LC	EN/resident
<i>Peucaea botterii</i>	-/47	2/34	6	sc/LC	ne/resident
<i>Peucaea cassinii</i>	-/179	33/78	15	sc/LC	ne/resident
<i>Ammodramus savannarum</i>	-/96	8/238	10	sc/LC	ne/migratory

<i>Arremonops rufivirgatus</i>	-/364	8/1	11	sc/LC	CE/resident
<i>Amphispizopsis quinquestrata</i>	-/71	8/10		sc/LC	SE/resident
<i>Amphispiza bilineata</i>	64/1932	201/345	205	sc/LC	ne/resident
<i>Chondestes grammacus</i>	57/922	172/261	77	sc/LC	ne/migratory
<i>Calamospiza melanocorys</i>	2/314	28/170	67	sc/LC	ne/migratory
<i>Spizella passerina</i>	20/918	62/400	54	sc/LC	ne/migratory
<i>Spizella pallida</i>	1/463	51/232	50	sc/LC	SE/migratory
<i>Spizella atrogularis</i>	58/616	4/107	11	sc/LC	ne/migratory
<i>Spizella pusilla</i>	-/15			sc/LC	ne/migratory
<i>Spizella breweri</i>	17/457	92/248	132	sc/LC	ne/migratory
<i>Spizella wortheni</i>	-/51	-/40	26	P/EN	EN/resident
<i>Passerella iliaca</i>	33/8	-/4	1	sc/LC	ne/migratory
<i>Junco hyemalis</i>	92/87	2/45	15	sc/LC	ne/migratory
<i>Zonotrichia leucophrys</i>	157/874	118/182	249	sc/LC	ne/migratory
<i>Zonotrichia atricapilla</i>	16/13	-/1		sc/LC	ne/migratory
<i>Zonotrichia albicollis</i>	2/8	1/3	1	sc/LC	ne/migratory
<i>Artemisiospiza belli</i>	61/61	-/6	54	sc/LC	ne/resident
<i>Artemisiospiza nevadensis</i>	2/12	2/5	13	sc/LC	ne/migratory
<i>Oriturus superciliosus</i>	-/17	-/4		sc/LC	EN/resident
<i>Pooecetes gramineus</i>	6/297	66/567	54	sc/LC	ne/migratory
<i>Centronyx bairdii</i>	-/7	1/91		sc/LC	SE/migratory
<i>Passerculus sandwichensis</i>	7/383	31/385	205	sc/LC	ne/migratory
<i>Melospiza melodia</i>	49/283	30/87	63	sc/LC	ne/migratory
<i>Melospiza lincolnii</i>	25/638	47/145	70	sc/LC	ne/migratory
<i>Melospiza georgiana</i>	3/31	4/9	3	sc/LC	ne/migratory
<i>Melospiza fusca</i>	13/1284	125/556	25	sc/LC	ne/resident
<i>Melospiza albicollis</i>	7/21			sc/LC	EN/resident
<i>Melospiza aberti</i>	-/16	1/5	21	sc/LC	ne/resident
<i>Melospiza crissalis</i>	303/618	24/10	33	sc/LC	ne/resident
<i>Aimophila ruficeps</i>	58/607	12/147		sc/LC	ne/resident
<i>Aimophila notosticta</i>	2/-			Pr/LC	EN/resident
<i>Pipilo chlorurus</i>	11/574	114/80	98	sc/LC	ne/migratory

<i>Pipilo maculatus</i>	172/379	2/63	1	sc/LC	ne/migratory
Icteriidae					ne/migratory
<i>Icteria virens</i>	13/269	49/49	13	sc/LC	ne/migratory
Icteridae					ne/migratory
<i>Xanthocephalus xanthocephalus</i>	1/122	17/80	59	sc/LC	ne/migratory
<i>Dolichonyx oryzivorus</i>	-/3	-/1	3	sc/LC	ne/resident
<i>Sturnella lilianae</i>	-/41	26/323	5	sc/NR	ne/resident
<i>Sturnella magna</i>	-/83	6/30	28	sc/NR	ne/resident
<i>Sturnella neglecta</i>	29/313	30/224	124	sc/LC	ne/resident
<i>Icterus wagleri</i>	3/284	5/34	3	sc/LC	ne/resident
<i>Icterus spurius</i>	3/108	7/30	12	sc/LC	ne/migratory
<i>Icterus cucullatus</i>	65/1392	145/49	80	sc/LC	SE/transient
<i>Icterus chrysater</i>	-/1			sc/LC	ne/resident
<i>Icterus pustulatus</i>	5/102	22/14	11	sc/LC	ne/resident
<i>Icterus bullockii</i>	27/157	26/44	23	sc/LC	SE/migratory
<i>Icterus abeillei</i>	-/170	1/41	2	sc/LC	EN/migratory
<i>Icterus parisorum</i>	51/926	28/119	16	sc/LC	SE/migratory
<i>Agelaius phoeniceus</i>	36/250	40/131	89	sc/LC	ne/migratory
<i>Agelaius tricolor</i>	5/5	/2	1	sc/EN	ne/resident
<i>Molothrus aeneus</i>	5/525	39/114	19	sc/LC	ne/resident
<i>Molothrus ater</i>	25/493	79/178	99	sc/LC	ne/resident
<i>Euphagus cyanocephalus</i>	33/189	41/89	33	sc/LC	ne/migratory
<i>Quiscalus mexicanus</i>	12/1042	135/354	210	sc/LC	ne/resident
Parulidae					
<i>Seiurus aurocapilla</i>	-/13	1/-		sc/LC	ne/migratory
<i>Parkesia motacilla</i>	-/91	2/5		sc/LC	ne/migratory
<i>Parkesia noveboracensis</i>	1/51	3/12	38	sc/LC	ne/migratory
<i>Mniotilta varia</i>	3/311	4/22	20	sc/LC	ne/migratory
<i>Leiothlypis peregrina</i>	1/19	-/1	5	sc/LC	ne/migratory
<i>Leiothlypis celata</i>	66/1330	92/113	185	sc/LC	ne/migratory
<i>Leiothlypis crissalis</i>	2/12	-/1		Pr/LC	SE/migratory
<i>Leiothlypis luciae</i>	1/83	35/25	11	sc/LC	SE/migratory

<i>Leiothlypis ruficapilla</i>	9/337	14/36	20	sc/LC	ne/migratory
<i>Leiothlypis virginiae</i>	1/55	2/14	3	sc/LC	SE/migratory
<i>Geothlypis tolmiei</i>	4/218	20/24	20	A/LC	ne/migratory
<i>Geothlypis beldingi</i>	1/41	15/-	3	P/VU	EN/resident
<i>Geothlypis trichas</i>	25/429	43/73	142	sc/LC	ne/migratory
<i>Setophaga ruticilla</i>	1/42	4/6	22	sc/LC	ne/migratory
<i>Setophaga magnolia</i>	-/10		2	sc/LC	ne/migratory
<i>Setophaga fusca</i>	-/1		2	sc/LC	ne/transient
<i>Setophaga aestiva</i>	1/11	1/2		sc/LC	ne/migratory
<i>Setophaga petechia</i>	40/332	49/71	140	sc/LC	ne/migratory
<i>Setophaga pensylvanica</i>	-/8		1	sc/LC	ne/transient
<i>Setophaga auduboni</i>	7/139	2/19	1	sc/LC	ne/migratory
<i>Setophaga coronata</i>	114/1302	92/248	176	sc/LC	ne/migratory
<i>Setophaga dominica</i>	-/6		3	sc/LC	ne/migratory
<i>Setophaga discolor</i>	-/6		4	sc/LC	ne/migratory
<i>Setophaga graciae</i>	-/11	1/6		sc/LC	ne/resident
<i>Setophaga nigrescens</i>	35/330	36/51	15	sc/LC	SE/migratory
<i>Setophaga townsendi</i>	29/323	9/49	16	sc/LC	ne/migratory
<i>Setophaga occidentalis</i>	7/100	1/17	6	sc/LC	ne/migratory
<i>Cardellina pusilla</i>	51/755	56/126	57	sc/LC	ne/migratory
Cardinalidae					
<i>Piranga flava</i>	4/251	6/68	1	sc/LC	ne/resident
<i>Piranga hepatica</i>	-/13	-/9		sc/LC	ne/resident
<i>Piranga rubra</i>	7/422	21/61	9	sc/LC	ne/migratory
<i>Piranga ludoviciana</i>	43/435	21/44	43	sc/LC	ne/migratory
<i>Cardinalis cardinalis</i>	1/2034	289/76	81	sc/LC	ne/resident
<i>Cardinalis sinuatus</i>	3/1264	215/174	49	sc/LC	ne/resident
<i>Pheucticus chrysopheplus</i>	2/12		1	sc/LC	CE/resident
<i>Pheucticus ludovicianus</i>	5/44	2/1	2	sc/LC	ne/migratory
<i>Pheucticus melanocephalus</i>	91/607	30/86	10	sc/LC	SE/migratory
<i>Cyanocopsa parellina</i>	-/65	-/2		sc/LC	ne/resident
<i>Passerina caerulea</i>	13/858	56/255	36	sc/LC	ne/migratory
<i>Passerina amoena</i>	25/179	29/24	11	sc/LC	SE/migratory

<i>Passerina cyanea</i>	4/133	2/25	9	sc/LC	ne/migratory
<i>Passerina versicolor</i>	-/676	71/42	5	sc/LC	ne/migratory
<i>Passerina ciris</i>	-/209	22/22	12	Pr/LC	ne/migratory
<i>Spiza americana</i>	-/30	1/14	5	sc/LC	ne/transient
Thraupidae					
<i>Sporophila torqueola</i>	2/51	5/36	8	sc/LC	EN/resident
<i>Sporophila moreletii</i>	-/31	1/4		sc/LC	ne/resident
Species	234/307	244/270	252		
Records	8676/123351	11699/27259	13141		