# Montana Natural Heritage - SOC Report Animal Species of Concern

65 Species of Concern Filtered by the following criteria: Species = Birds MT Status = Species of Concern

#### This is a **statewide report**.

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Introduction

**Species of Concern** 

#### Species of Concern 65 Species Filtered by the following criteria: Species = Birds MT Status = Species of Concern

BIRDS (AVES)								SPECIES = BIRDS	65 SPECIES ECIES OF CONCER	
SCIENTIFIC NAME COMMON NAME TAXA SORT	FAMILY (SCIENTIFIC) FAMILY (COMMON)	GLOBAL RANK	STATE RANK	USFWS	USFS	BLM	FWP SWAP	% OF GLOBAL BREEDING RANGE IN MT	% OF MT THAT IS BREEDING RANGE	
	Accipitridae	G5	\$3	MBTA			SGCN3	2%	68%	
Northern Goshawk	Hawks / Kites / Eagles		asin, Lake, Lewis and	d Clark, Liberty, Linco				thead, Gallatin, Glacier, G r River, Powell, Ravalli, Ro		
Aechmophorus clarkii Clark's Grebe Grebes		G5	S3B	MBTA; BCC10; BCC11			SGCN3	1%	2%	
		Species Occurrences verified in these Counties: Lake, Phillips, Teton								
Ammospiza leconteii	Passerellidae New World Sparrows	G5	S3B	MBTA; BCC11			SGCN3	1%	13%	
LeConte's Sparrow		Species Occurrences verified in these Counties: Flathead, Lake, Roosevelt, Sheridan								
Ammospiza nelsoni	Passerellidae New World Sparrows	G5	S3B	MBTA			SGCN3	0%	3%	
Nelson's Sparrow		Species Occurrences verified in these Counties: Daniels, Phillips, Roosevelt, Sheridan, Toole, Valley								
<b>Anthus spragueii</b> Sprague's Pipit	Motacillidae Pipits	G3G4	S3B	MBTA; BCC11; BCC17		SENSITIVE	SGCN3	18%	67%	
		<ul> <li>Species Occurrences verified in these Counties: Blaine, Carbon, Carter, Cascade, Chouteau, Custer, Daniels, Dawson, Fallon, Fergus, Gallatin, Garfield, Glacier, Golden Valley, Hill, Judith Basin, Lewis and Clark, Liberty, Madison, Mccone, Meagher, Musselshell, Park, Petroleum, Phillips, Pondera, Prairie, Richland, Roosevelt, Rosebud, Sheridan, Stillwater, Sweet Grass, Teton, Toole, Valley, Wheatland, Wibaux, Yellowstone</li> <li>State Rank Reason: Although population trends in Montana appear to be relatively stable in recent years, populations have been in decline over the long run and the species faces threats from covertype conversion, overgrazing, exotic plant invasions, altered fire regimes, and mowing prior to fledging of young.</li> </ul>								
Aquila chrysaetos	Accipitridae	G5	\$3	BGEPA; MBTA		SENSITIVE	SGCN3	3%	100%	
Golden Eagle	Hawks / Kites / Eagles	Eagles Species Occurrences verified in these Counties: Beaverhead, Big Horn, Blaine, Broadwater, Carbon, Carter, Cascade, Chouteau, Custer, Dawson, Deer Lodge, Fallon, Fergus, Flathead, Gallatin, Garfield, Glacier, Golden Valley, Granite, Hill, Jefferson, Judith Basin, Lake, Lewis and Clark, Liberty, Lincoln, Madison, Mccone, Meagher, Mineral, Missoula, Musselshell, Park, Petroleum, Phillips, Pondera, Powelr, Powell, Prairie, Ravalli, Richland, Roosevelt, Rosebud, Sanders, Sheridan, Silver Bow, Stillwater, Sweet Grass, Teton, Toole, Treasure, Valley, Wheatland, Wibaux, Yellowstone								

https://mtnhp.org/SpeciesOfConcern/?AorP=a

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Ardea herodias Great Blue Heron	Ardeidae Bitterns / Egrets / Herons / Night-Herons	G5	\$3	MBTA			SGCN3	3%	100%
		Species Occurrences verified in these Counties: Beaverhead, Big Horn, Blaine, Broadwater, Carbon, Carter, Cascade, Chouteau, Custer, Dawson, Deer Lodge, Fallon, Fergus, Flathead, Gallatin, Garfield, Glacier, Golden Valley, Granite, Hill, Jefferson, Judith Basin, Lake, Lewis and Clark, Liberty, Lincoln, Madison, Mccone, Meagher, Mineral, Missoula, Musselshell, Park, Petroleum, Phillips, Pondera, Powder River, Powell, Prairie, Ravalli, Richland, Roosevelt, Rosebud, Sanders, Sheridan, Silver Bow, Stillwater, Sweet Grass, Teton, Treasure, Valley, Wheatland, Wibaux, Yellowstone							
					ce of recent declines, and	declining regeneration of	riparian cottonwood fores	s due to altered hydro	logy and grazing.
Artemisiospiza nevadensis		G5	S3B	MBTA		SENSITIVE	SGCN3	0%	13%
Sagebrush Sparrow	New World Sparrows	Species Occurrence	es verified in these	Counties: Beaverhea	ad, Big Horn, Carbon, Gall	atin, Meagher, Park			
Athene cunicularia	Strigidae	G4	S3B	MBTA; BCC17		SENSITIVE	SGCN3	2%	82%
Burrowing Owl	Owls	Garfield, Glacier, G Richland, Roosevelt	olden Valley, Hill, Je , Rosebud, Sheridan	fferson, Judith Basir	ad, Big Horn, Blaine, Broad n, Lewis and Clark, Liberty rass, Teton, Toole, Treasur lation trend.	Madison, Mccone, Mussel	shell, Petroleum, Phillips,		
Botaurus lentiginosus	Ardeidae	G5	S3B	MBTA		SENSITIVE	SGCN3	4%	100%
American Bittern Buteo regalis Ferruginous Hawk	Bitterns / Egrets / Herons / Night-Herons Accipitridae Hawks / Kites / Eagles	Madison, Missoula, I State Rank Reason habitat requiremen G4 Species Occurrenc Glacier, Golden Vall	Park, Phillips, Powell The American Bitte ts warrant general c S3B es verified in these ey, Hill, Jefferson, J	., Ravalli, Roosevelt, rn is dependent on l oncern about the per MBTA; BCC17 Counties: Beaverhea udith Basin, Lewis au	ad, Blaine, Carter, Cascade Sanders, Sheridan, Teton, arge wetland complexes, v rsistence of the species. ad, Blaine, Broadwater, Ca nd Clark, Liberty, Madison,	Valley, Yellowstone which have declined acros SENSITIVE rter, Cascade, Chouteau, Mccone, Meagher, Mussel	s the species range. Declin SGCN3 Custer, Daniels, Dawson, E	es in Montana and the 11% Peer Lodge, Fallon, Ferr	species specialized 95% gus, Gallatin, Garfie
				1	oole, Valley, Wheatland, W		I	I	
Calcarius ornatus Chestnut-collared Longspur	Calcariidae Longspurs and Snow Buntings	G5	S2B	MBTA; BCC11; BCC17		SENSITIVE	SGCN2	32%	67%
			tland, Wibaux, Yello	wstone					
Catharus fuscescens	Turdidae	State Rank Reason distribution of grazi	tland, Wibaux, Yello Species has a negating and fire regimes	wstone ive short-term popu	lation trend and faces thre	eats from loss of native pr	airie grassland habitats an		tensity, and spatial
Catharus fuscescens Veery	Turdidae Thrushes	State Rank Reason: distribution of grazi G5	tland, Wibaux, Yello Species has a negating and fire regimes S3B	wstone tive short-term popu it is dependent on. MBTA	lation trend and faces thre	eats from loss of native pr	airie grassland habitats an SGCN3	d altered frequency, in 6%	tensity, and spatial
		State Rank Reasons distribution of grazi G5 Species Occurrence Gallatin, Garfield, G	tland, Wibaux, Yello ; Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle iillips, Pondera, Pow	wstone tive short-term popu it is dependent on. MBTA Counties: Beaverhea y, Granite, Hill, Jeff		ats from loss of native pr SENSITIVE Iwater, Carbon, Carter, Ca Lewis and Clark, Liberty,	airie grassland habitats an SGCN3 uscade, Chouteau, Custer, Lincoln, Madison, Mccone,	d altered frequency, in <b>6%</b> Daniels, Deer Lodge, Fe Meagher, Mineral, Miss	tensity, and spatial 100% ergus, Flathead, oula, Musselshell,
Catharus fuscescens Veery Centrocercus urophasianus Greater Sage-Grouse		State Rank Reason: distribution of grazi G5 Species Occurrence Gallatin, Garfield, ( Park, Petroleum, Ph	tland, Wibaux, Yello ; Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle iillips, Pondera, Pow	wstone tive short-term popu it is dependent on. MBTA Counties: Beaverhea y, Granite, Hill, Jeff	lation trend and faces thre ad, Big Horn, Blaine, Broad erson, Judith Basin, Lake,	ats from loss of native pr SENSITIVE Iwater, Carbon, Carter, Ca Lewis and Clark, Liberty,	airie grassland habitats an SGCN3 uscade, Chouteau, Custer, Lincoln, Madison, Mccone,	d altered frequency, in <b>6%</b> Daniels, Deer Lodge, Fe Meagher, Mineral, Miss	tensity, and spatial 100% ergus, Flathead, oula, Musselshell,
Veery Centrocercus urophasianus	Thrushes Phasianidae	State Rank Reason distribution of grazi G5 Species Occurrence Gallatin, Garfield, ( Park, Petroleum, PF Wheatland, Yellows G3G4 Species Occurrence	tland, Wibaux, Yello Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle illips, Pondera, Powtone S2 es verified in these Madison, Mccone, M	wstone ive short-term popu it is dependent on. MBTA Counties: Beaverhea y, Granite, Hill, Jeff der River, Powell, Ra	lation trend and faces three ad, Big Horn, Blaine, Broad erson, Judith Basin, Lake, avalli, Richland, Roosevelt, Sensitive - Known in Forests (BD) Species of Conservation Concern	seats from loss of native provident of the second s	airie grassland habitats an SGCN3 Iscade, Chouteau, Custer, Lincoln, Madison, Mccone, Ian, Silver Bow, Stillwater, SGCN2	d altered frequency, in <b>6%</b> Daniels, Deer Lodge, Fe Meagher, Mineral, Miss Sweet Grass, Teton, To <b>17%</b> Deer Lodge, Fallon, Fer	tensity, and spatial 100% ergus, Flathead, oula, Musselshell, ole, Valley, 75% gus, Gallatin, Garfie
Veery Centrocercus urophasianus Greater Sage-Grouse Centronyx bairdii	Thrushes Phasianidae	State Rank Reason distribution of grazi G5 Species Occurrence Gallatin, Garfield, ( Park, Petroleum, Ph Wheatland, Yellows G3G4 Species Occurrence Golden Valley, Hill,	tland, Wibaux, Yello Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle illips, Pondera, Powtone S2 es verified in these Madison, Mccone, M	wstone ive short-term popu it is dependent on. MBTA Counties: Beaverhea y, Granite, Hill, Jeff der River, Powell, Ra	lation trend and faces three ad, Big Horn, Blaine, Broad erson, Judith Basin, Lake, avalli, Richland, Roosevelt, Sensitive - Known in Forests (BD) Species of Conservation Concern in Forests (CG) ad, Big Horn, Blaine, Broad	seats from loss of native provident of the second s	airie grassland habitats an SGCN3 Iscade, Chouteau, Custer, Lincoln, Madison, Mccone, Ian, Silver Bow, Stillwater, SGCN2	d altered frequency, in <b>6%</b> Daniels, Deer Lodge, Fe Meagher, Mineral, Miss Sweet Grass, Teton, To <b>17%</b> Deer Lodge, Fallon, Fer	tensity, and spatial 100% ergus, Flathead, oula, Musselshell, ole, Valley, 75% gus, Gallatin, Garfie
Veery Centrocercus urophasianus Greater Sage-Grouse Centronyx bairdii	Thrushes Phasianidae Upland Game Birds Passerellidae	State Rank Reason: distribution of grazi G5 Species Occurrence Gallatin, Garfield, ( Park, Petroleum, Ph Wheatland, Yellows G3G4 Species Occurrence Golden Valley, Hill, Wibaux, Yellowston G4 Species Occurrence Judith Basin, Lewis Grass, Teton, Toole,	tland, Wibaux, Yello Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle tillips, Pondera, Powtone S2 es verified in these Madison, Mccone, Me S3B es verified in these and Clark, Liberty, M Treasure, Valley, W	wstone ive short-term popu it is dependent on. MBTA Counties: Beaverhe: y, Granite, Hill, Jeff der River, Powell, Ra Counties: Beaverhe: eagher, Musselshell, MBTA; BCC11; BCC17 Counties: Big Horn, Accone, Meagher, Mu heatland, Wibaux, Ye	lation trend and faces three ad, Big Horn, Blaine, Broad erson, Judith Basin, Lake, avalli, Richland, Roosevelt, Sensitive - Known in Forests (BD) Species of Conservation Concern in Forests (CG) ad, Big Horn, Blaine, Broad Park, Petroleum, Phillips, Blaine, Carbon, Carter, Ca usselshell, Petroleum, Phill	Anter Service Provided Action	airie grassland habitats an SGCN3 sscade, Chouteau, Custer, Lincoln, Madison, Mccone, lan, Silver Bow, Stillwater, SGCN2 souteau, Custer, Dawson, E ebud, Silver Bow, Stillwate SGCN3 Daniels, Dawson, Fallon, F r, Prairie, Richland, Roose	d altered frequency, in 6% Daniels, Deer Lodge, Fe Meagher, Mineral, Miss Sweet Grass, Teton, To 17% Peer Lodge, Fallon, Fer r, Sweet Grass, Treasur 27% ergus, Garfield, Glacie relt, Rosebud, Sheridar	tensity, and spatial 100% ergus, Flathead, oula, Musselshell, ole, Valley, 75% gus, Gallatin, Garfie re, Valley, Wheatland 67% r, Golden Valley, Hil
Veery Centrocercus urophasianus	Thrushes Phasianidae Upland Game Birds Passerellidae	State Rank Reason: distribution of grazi G5 Species Occurrence Gallatin, Garfield, ( Park, Petroleum, Ph Wheatland, Yellows G3G4 Species Occurrence Golden Valley, Hill, Wibaux, Yellowston G4 Species Occurrence Judith Basin, Lewis Grass, Teton, Toole,	tland, Wibaux, Yello Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle tillips, Pondera, Powtone S2 es verified in these Madison, Mccone, Me S3B es verified in these and Clark, Liberty, M Treasure, Valley, W	wstone ive short-term popu it is dependent on. MBTA Counties: Beaverhe: y, Granite, Hill, Jeff der River, Powell, Ra Counties: Beaverhe: eagher, Musselshell, MBTA; BCC11; BCC17 Counties: Big Horn, Accone, Meagher, Mu heatland, Wibaux, Ye	lation trend and faces three ad, Big Horn, Blaine, Broad erson, Judith Basin, Lake, avalli, Richland, Roosevelt, Sensitive - Known in Forests (BD) Species of Conservation Concern in Forests (CG) ad, Big Horn, Blaine, Broad Park, Petroleum, Phillips, Blaine, Carbon, Carter, Ca ssselshell, Petroleum, Philliellowstone	Anter Service Provided Action	airie grassland habitats an SGCN3 sscade, Chouteau, Custer, Lincoln, Madison, Mccone, lan, Silver Bow, Stillwater, SGCN2 souteau, Custer, Dawson, E ebud, Silver Bow, Stillwate SGCN3 Daniels, Dawson, Fallon, F r, Prairie, Richland, Roose	d altered frequency, in 6% Daniels, Deer Lodge, Fe Meagher, Mineral, Miss Sweet Grass, Teton, To 17% Peer Lodge, Fallon, Fer r, Sweet Grass, Treasur 27% ergus, Garfield, Glacie relt, Rosebud, Sheridar	tensity, and spatial  100% ergus, Flathead, oula, Musselshell, ole, Valley,  75%  gus, Gallatin, Garfie re, Valley, Wheatland  67% r, Golden Valley, Hill
Veery Centrocercus urophasianus Greater Sage-Grouse Centronyx bairdii Baird's Sparrow Certhia americana	Thrushes Phasianidae Upland Game Birds Passerellidae New World Sparrows	State Rank Reason: distribution of grazi G5 Species Occurrence Gallatin, Garfield, ( Park, Petroleum, PF Wheatland, Yellows G3G4 Species Occurrence Golden Valley, Hill, Wibaux, Yellowston G4 Species Occurrence Judith Basin, Lewis Grass, Teton, Toole, State Rank Reason G5 Species Occurrence Granite, Jefferson,	tland, Wibaux, Yello Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle tillips, Pondera, Powtone S2 S2 es verified in these Madison, Mccone, Me S3B es verified in these and Clark, Liberty, A Treasure, Valley, W Montana population S3 es verified in these Judith Basin, Lake, I	wstone ive short-term popu- it is dependent on. MBTA Counties: Beaverhe: y, Granite, Hill, Jeff der River, Powell, Ra Counties: Beaverhe: eagher, Musselshell, MBTA; BCC11; BCC17 Counties: Big Horn, Accone, Meagher, Mu heatland, Wibaux, Ye is were declining unt MBTA Counties: Beaverhe:	lation trend and faces three ad, Big Horn, Blaine, Broad erson, Judith Basin, Lake, avalli, Richland, Roosevelt, Sensitive - Known in Forests (BD) Species of Conservation Concern in Forests (CG) ad, Big Horn, Blaine, Broad Park, Petroleum, Phillips, Blaine, Carbon, Carter, Ca ssselshell, Petroleum, Philliellowstone	Ats from loss of native provident of the	Airie grassland habitats an SGCN3 Iscade, Chouteau, Custer, Lincoln, Madison, Mccone, Ian, Silver Bow, Stillwater, SGCN2 Nouteau, Custer, Dawson, E ebud, Silver Bow, Stillwater SGCN3 Daniels, Dawson, Fallon, F r, Prairie, Richland, Rooser Ise surrounding states and p SGCN3 Deer Lodge, Fergus, Flath	d altered frequency, in 6% Daniels, Deer Lodge, Fe Meagher, Mineral, Miss Sweet Grass, Teton, To 17% Deer Lodge, Fallon, Fer- rr, Sweet Grass, Treasur 27% ergus, Garfield, Glacie velt, Rosebud, Sheridar provinces. 4% mead, Gallatin, Glacier,	100% ergus, Flathead, oula, Musselshell, ole, Valley, 75% gus, Gallatin, Garfie re, Valley, Wheatland 67% r, Golden Valley, Hill a, Stillwater, Sweet 53% Golden Valley,
Veery Centrocercus urophasianus Greater Sage-Grouse Centronyx bairdii Baird's Sparrow	Thrushes Phasianidae Upland Game Birds Passerellidae New World Sparrows Certhiidae	State Rank Reason distribution of grazi G5 Species Occurrence Gallatin, Garfield, G Park, Petroleum, Ph Wheatland, Yellows G3G4 Species Occurrence Golden Valley, Hill, Wibaux, Yellowston G4 Species Occurrence Judith Basin, Lewis Grass, Teton, Toole, State Rank Reason G5 Species Occurrence	tland, Wibaux, Yello Species has a negating and fire regimes S3B es verified in these Glacier, Golden Valle tillips, Pondera, Powtone S2 S2 es verified in these Madison, Mccone, Me S3B es verified in these and Clark, Liberty, A Treasure, Valley, W Montana population S3 es verified in these Judith Basin, Lake, I	wstone ive short-term popu- it is dependent on. MBTA Counties: Beaverhe: y, Granite, Hill, Jeff der River, Powell, Ra Counties: Beaverhe: eagher, Musselshell, MBTA; BCC11; BCC17 Counties: Big Horn, Accone, Meagher, Mu heatland, Wibaux, Ye is were declining unt MBTA Counties: Beaverhe:	lation trend and faces three ad, Big Horn, Blaine, Broad erson, Judith Basin, Lake, avalli, Richland, Roosevelt, Sensitive - Known in Forests (BD) Species of Conservation Concern in Forests (CG) ad, Big Horn, Blaine, Broad Park, Petroleum, Phillips, Blaine, Carbon, Carter, Ca isselshell, Petroleum, Philli ellowstone til recently and the species ad, Broadwater, Carbon, C	Ats from loss of native provident of the	Airie grassland habitats an SGCN3 Iscade, Chouteau, Custer, Lincoln, Madison, Mccone, Ian, Silver Bow, Stillwater, SGCN2 Nouteau, Custer, Dawson, E ebud, Silver Bow, Stillwater SGCN3 Daniels, Dawson, Fallon, F r, Prairie, Richland, Rooser Ise surrounding states and p SGCN3 Deer Lodge, Fergus, Flath	d altered frequency, in 6% Daniels, Deer Lodge, Fe Meagher, Mineral, Miss Sweet Grass, Teton, To 17% Deer Lodge, Fallon, Fer- rr, Sweet Grass, Treasur 27% ergus, Garfield, Glacie velt, Rosebud, Sheridar provinces. 4% mead, Gallatin, Glacier,	tensity, and spatial           100%           ergus, Flathead,           oula, Musselshell,           ole, Valley,           75%           gus, Gallatin, Garfiere,           67%           r, Golden Valley, Hill           n, Stillwater, Sweet           53%           Golden Valley,

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<b>Charadrius montanus</b> Mountain Plover	Charadriidae Plovers	G3	S2B	MBTA; BCC10; BCC11; BCC17		SENSITIVE	SGCN2	20%	73%	
		Species Occurrences verified in these Counties: Blaine, Broadwater, Carbon, Chouteau, Fergus, Garfield, Golden Valley, Jefferson, Madison, Musselshell, Petroleum, Phillips, Rosebud, Teton, Toole, Treasure, Valley, Wheatland, Yellowstone								
<b>Chlidonias niger</b> Black Tern	Laridae Gulls / Terns	G4G5	S3B	MBTA; BCC10; BCC11; BCC17		SENSITIVE	SGCN3	7%	100%	
		Roosevelt, Sanders	, Sheridan, Teton, Ye	ellowstone	arter, Cascade, Chouteau, I n size and negative short-te		r, Golden Valley, Lake, Mad	ison, Missoula, Phillips	, Pondera, Powell,	
istothorus stellaris	Troglodytidae	G5	S3B	MBTA			SGCN3	1%	4%	
Sedge Wren	Wrens	Species Occurrence	es verified in these	Counties: Phillips, F	Roosevelt, Sheridan					
Coccothraustes	Fringillidae	G5	\$3	MBTA; BCC10			SGCN3	3%	100%	
<b>vespertinus</b> Evening Grosbeak	Finches	Valley, Granite, Jet Bow, Stillwater, Sw	fferson, Judith Basin veet Grass, Teton, Wi	, Lake, Lewis and Cla heatland, Yellowston	ad, Big Horn, Broadwater, ( ark, Lincoln, Madison, Meag e h America have experience	gher, Mineral, Missoula, N	Nusselshell, Park, Pondera,	Powder River, Powell,	Ravalli, Sanders, Sil	
Coccyzus americanus	Cuculidae	G5	S3B	PS: LT; MBTA		THREATENED	SGCN3, SGIN	1%	50%	
Yellow-billed Cuckoo	Cuckoos		1		Carbon, Carter, Custer, Ga					
Coccyzus erythropthalmus Black-billed Cuckoo	Cuculidae Cuckoos	G5	S3B	MBTA; BCC11; BCC17		SENSITIVE	SGCN3, SGIN	4%	95%	
		Species Occurrences verified in these Counties: Big Horn, Blaine, Broadwater, Carter, Cascade, Chouteau, Custer, Dawson, Fallon, Fergus, Gallatin, Garfield, Mccone, Musselshell Park, Petroleum, Phillips, Pondera, Powder River, Prairie, Richland, Roosevelt, Rosebud, Sheridan, Stillwater, Toole, Treasure, Valley, Wibaux, Yellowstone								
Coturnicops noveboracensis	Rallidae Rails	G4	S3B	MBTA; BCC10; BCC11		SENSITIVE	SGCN3	1%	5%	
Yellow Rail		Species Occurrences verified in these Counties: Roosevelt, Sheridan								
Cygnus buccinator Trumpeter Swan	Anatidae Swans / Geese / Ducks	G4	\$3	MBTA	Sensitive - Known in Forests (BD)	SENSITIVE	SGCN3	2%	9%	
		Species Occurrence	es verified in these	Counties: Beaverhe	ad, Flathead, Lake, Lewis a	and Clark, Madison, Misso	oula, Park, Powell, Ravalli			
<b>Cypseloides niger</b> Black Swift	Apodidae Swifts	G4	S1B	MBTA; BCC10	Species of Conservation Concern in Forests (FLAT)		SGCN1, SGIN	5%	19%	
		Species Occurrences verified in these Counties: Carbon, Flathead, Glacier, Lake, Lincoln, Missoula, Ravalli, Sanders State Rank Reason: Species is limited in distribution and requires very specific features for nesting that are rare on the landscape making it vulnerable to extirpation in all or part its range.								
<b>Dolichonyx oryzivorus</b> Bobolink	Icteridae Blackbirds	G5	S3B	MBTA; BCC10; BCC11; BCC17			SGCN3	9%	100%	
		Species Occurrences verified in these Counties: Beaverhead, Big Horn, Blaine, Broadwater, Carbon, Carter, Cascade, Chouteau, Custer, Daniels, Dawson, Deer Lodge, Fallon, Fergu Flathead, Gallatin, Garfield, Glacier, Golden Valley, Granite, Hill, Jefferson, Judith Basin, Lake, Lewis and Clark, Liberty, Lincoln, Madison, Mccone, Meagher, Mineral, Missoula, Musselshell, Park, Petroleum, Phillips, Pondera, Powder River, Powell, Prairie, Ravalli, Richland, Roosevelt, Rosebud, Sanders, Sheridan, Stillwater, Sweet Grass, Teton, Toole, Treasu Valley, Wheatland, Wibaux, Yellowstone State Rank Reason: Species has undergone recent large population declines in Montana and a patchwork of declines and increases have been documented in surrounding states and provinces.								
Dryocopus pileatus	Picidae	G5	\$3	MBTA			SGCN3	1%	27%	
Pileated Woodpecker	Woodpeckers				ad, Broadwater, Cascade, E Ravalli, Sanders, Silver Bov		allatin, Glacier, Granite, Je	fferson, Judith Basin,	Lake, Lewis and Cla	
Empidonax alnorum	<b>Tyrannidae</b> Flycatchers	G5	S3B	MBTA			SGCN3	0%	1%	
		Species Occurrences verified in these Counties: Flathead, Glacier, Teton								
		Species Occurrence	es verified in these	Counties: Flathead,	Glacier, Teton					
Empidonax alnorum Alder Flycatcher Gavia immer Common Loon		Species Occurrenc	ses verified in these S3B	Counties: Flathead,	Sensitive - Known in Forests (KOOT, LOLO)		SGCN3	1%	14%	

	Gruidae	G1	S1M	LE; MBTA		ENDANGERED	SGCN1	0%	0%			
Whooping Crane	Cranes	Species Occurrences verified in these Counties: Richland, Roosevelt, Sheridan, Wibaux State Rank Reason: The federally endangered Whooping Crane occasionally migrate across the eastern portion of Montana, although their main migratory corridor is found to the early in the Dakotas. While the species was close to extinction during the early and mid-1900s, intensive management has helped to begin the recovery process. The species is still very ratio across its range and at risk of extinction.										
	Corvidae Jays / Crows / Magpies	G3	S3	MBTA; BCC10; BCC17			SGCN3	5%	55%			
					Blaine, Broadwater, Carbo ver, Rosebud, Stillwater, Sv			atin, Garfield, Golden V	alley, Jefferson, Lewi			
Haemorhous cassinii	Fringillidae	G5	\$3	MBTA; BCC10			SGCN3	11%	62%			
Cassin's Finch	Finches	Valley, Granite, Jef Rosebud, Sanders, S	ferson, Judith Basin Silver Bow, Stillwate	, Lake, Lewis and Cla r, Sweet Grass, Teto	ad, Big Horn, Broadwater, ark, Lincoln, Madison, Meag n, Wheatland, Yellowstone n population for this specie	gher, Mineral, Missoula, M		· · · ·				
Himantopus mexicanus	Recurvirostridae	G5	S3B	MBTA			SGCN3	1%	8%			
Black-necked Stilt	Avocets	Species Occurrenc Stillwater, Teton, To		Counties: Cascade,	Chouteau, Deer Lodge, Fla	athead, Glacier, Golden Va	llley, Hill, Lake, Lewis and	l Clark, Missoula, Phillip	os, Ravalli, Sheridan,			
Histrionicus histrionicus Harlequin Duck	Anatidae Swans / Geese / Ducks	G4	S2B	MBTA	Sensitive - Known in Forests (BD, KOOT, LOLO)		SGCN2	4%	40%			
		Sanders, Sweet Gra	Species Occurrences verified in these Counties: Carbon, Flathead, Gallatin, Glacier, Granite, Lewis and Clark, Lincoln, Madison, Mineral, Missoula, Park, Pondera, Powell, Ravalli Sanders, Sweet Grass, Teton State Rank Reason: The Harleguin Duck has an extremely limited breeding range in Montana.									
Hydroprogne caspia	Laridae	G5	S2B	MBTA		SENSITIVE	SGCN2	0%	4%			
Caspian Tern	Gulls / Terns	Species Occurrenc	es verified in these	Counties: Broadwat	er, Garfield, Lake, Liberty,	, Mccone, Phillips, Ponder	a, Powell, Sheridan, Teton	, Toole, Valley	•			
xoreus naevius	Turdidae	G5	S3B	MBTA			SGCN3	1%	37%			
		State Rank Reason result in a loss of su	The Varied Thrush uitable breeding hab	has undergone recer	, Ravalli, Sanders, Teton It population declines in Mo	ontana and across the Nor	1	,	,			
Lagopus leucura	Phasianidae	G5	S3				SGCN3, SGIN	2%	6%			
White-tailed Ptarmigan	Upland Game Birds			1	, Glacier, Lewis and Clark,	1	1	1				
Lanius ludovicianus Loggerhead Shrike	Laniidae Shrikes	G4	S3B	MBTA		SENSITIVE	SGCN3	4%	100%			
Loggerneau Shrike	Shirkes	Species Occurrences verified in these Counties: Beaverhead, Big Horn, Blaine, Broadwater, Carbon, Carter, Cascade, Chouteau, Custer, Daniels, Dawson, Fallon, Fergus, Gallatin, Garfield, Glacier, Golden Valley, Hill, Jefferson, Judith Basin, Lewis and Clark, Liberty, Madison, Mccone, Meagher, Musselshell, Park, Petroleum, Phillips, Pondera, Powder River, Prairie, Richland, Roosevelt, Rosebud, Sheridan, Stillwater, Sweet Grass, Teton, Toole, Treasure, Valley, Wheatland, Wibaux, Yellowstone										
<b>Leucophaeus pipixcan</b> Franklin's Gull	Laridae Gulls / Terns	G5	S3B	MBTA; BCC10; BCC11; BCC17		SENSITIVE	SGCN3	7%	48%			
		Species Occurrenc	es verified in these	Counties: Beaverhe	ad, Blaine, Cascade, Chout	teau, Phillips, Roosevelt, S	Sheridan, Teton					
eucosticte atrata	Fringillidae	G4	S2	MBTA; BCC10			SGCN2, SGIN	38%	20%			
Black Rosy-Finch	Finches	Species Occurrences verified in these Counties: Beaverhead, Broadwater, Carbon, Cascade, Deer Lodge, Gallatin, Granite, Jefferson, Judith Basin, Madison, Meagher, Missoula, Pa Powell, Ravalli, Silver Bow, Stillwater, Sweet Grass										
Leucosticte tephrocotis	Fringillidae	G5	S2	MBTA			SGCN2, SGIN	1%	29%			
Gray-crowned Rosy-Finch	Finches	Species Occurrences verified in these Counties: Cascade, Deer Lodge, Flathead, Gallatin, Glacier, Granite, Jefferson, Judith Basin, Lake, Lewis and Clark, Lincoln, Missoula, Sande Teton										
Melanerpes erythrocephalus	Picidae Woodpeckers	G5	S3B	MBTA; BCC11; BCC17		SENSITIVE	SGCN3	4%	60%			
Red-headed Woodpecker					arter, Chouteau, Custer, Da water, Sweet Grass, Treasu			one, Musselshell, Petrol	eum, Phillips, Powder			
Molonornos louris	Picidao		1	MBTA; BCC10;	Species of	SENSITIVE	1	8%	799/			
Melanerpes lewis Lewis's Woodpecker	Picidae Woodpeckers	G4	S2B	BCC17	Conservation Concern in Forests (HLC)	JENJITVE	SGCN2	070	78%			
					ad, Big Horn, Broadwater, «, Powder River, Powell, Ra				on, Lake, Lewis and			

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Nucifraga columbiana Clark's Nutcracker	Corvidae Jays / Crows / Magpies	G5	53	MBTA	Species of Conservation Concern in Forests (FLAT)		SGCN3	9%	84%	
		Species Occurrences verified in these Counties: Beaverhead, Big Horn, Blaine, Broadwater, Carbon, Carter, Cascade, Chouteau, Custer, Deer Lodge, Fergus, Flathead, Gallatin, Garfield, Glacier, Golden Valley, Granite, Hill, Jefferson, Judith Basin, Lake, Lewis and Clark, Liberty, Lincoln, Madison, Meagher, Mineral, Missoula, Musselshell, Park, Petroleum, Phillips, Pondera, Powder River, Powell, Ravalli, Sanders, Silver Bow, Stillwater, Sweet Grass, Teton, Toole, Wheatland, Yellowstone								
Numenius americanus	Scolopacidae	G5	S3B	MBTA; BCC11	See Dow, Settimater, Sweet	SENSITIVE	SGCN3	19%	100%	
Long-billed Curlew	Sandpipers	Species Occurrence Flathead, Gallatin, Park, Petroleum, Pl	<b>ses verified in these</b> Garfield, Glacier, Go	Counties: Beaverhe olden Valley, Granite vder River, Powell, Pr	, Hill, Jefferson, Judith Ba	dwater, Carbon, Carter, Ca asin, Lake, Lewis and Clark posevelt, Rosebud, Sanders	scade, Chouteau, Custer , Liberty, Lincoln, Madiso	r, Daniels, Dawson, Deer on, Mccone, Meagher, Mi	Lodge, Fallon, Ferg ssoula, Musselshell,	
Nycticorax nycticorax	Ardeidae	G5	S3B	MBTA			SGCN3	1%	45%	
Black-crowned Night-Heron	Bitterns / Egrets / Herons / Night-Herons	Species Occurrenc	es verified in these	Counties: Beaverhe	ad, Cascade, Chouteau, D	eer Lodge, Phillips, Ravalli,	Roosevelt, Sheridan, Te	eton		
Oreoscoptes montanus	Mimidae	G4	S3B	MBTA		SENSITIVE	SGCN3	9%	84%	
Sage Thrasher	Thrashers / Mockingbirds / Catbirds	Golden Valley, Jeff	erson, Lake, Lewis a	nd Clark, Madison, M		dwater, Carbon, Carter, Ch ell, Park, Petroleum, Phillip				
Pelecanus	Pelecanidae	G4	S3B	MBTA			SGCN3	6%	1%	
<b>erythrorhynchos</b> American White Pelican	Pelicans	1.				n, Roosevelt, Sheridan, Still mited distribution of breed		potentially at risk of dec	lines.	
Picoides arcticus Black-backed Woodpecker	Picidae Woodpeckers	G5	53	MBTA	Sensitive - Known in Forests (BD, BRT, KOOT, LOLO)	SENSITIVE	SGCN3	2%	49%	
		Species Occurrences verified in these Counties: Beaverhead, Broadwater, Flathead, Gallatin, Glacier, Granite, Lake, Lewis and Clark, Lincoln, Madison, Mineral, Missoula, Powder River, Powell, Ravalli, Rosebud, Sanders								
Pipilo chlorurus Green-tailed Towhee	Passerellidae	G5	S3B	MBTA			SGCN3	3%	60%	
		Judith Basin, Lewis Yellowstone	and Clark, Madison,	Meagher, Musselshe		dwater, Carbon, Chouteau, os, Powder River, Powell, Ra dergone recent declines.		· · · · · · · · ·		
Plegadis chihi	Threskiornithidae	G5	S3B	MBTA		SENSITIVE	SGCN3	4%	45%	
White-faced Ibis	lbises				ad, Cascade, Chouteau, Pl sites, the species is poten	hillips, Roosevelt, Sheridan tially at risk of declines.	, Teton			
Podiceps auritus	Podicipedidae	G5	S3B	MBTA		SENSITIVE	SGCN3	3%	77%	
Horned Grebe	Grebes	Species Occurrence	es verified in these	Counties: Cascade,	Chouteau, Flathead, Glac	ier, Lake, Phillips, Powell, S	Sheridan, Teton, Toole			
Poecile hudsonicus	Paridae	G5	S3	MBTA			SGCN3	1%	14%	
Boreal Chickadee	Chickadees	Species Occurrence	es verified in these	Counties: Flathead,	Glacier, Lewis and Clark,	Lincoln, Teton				
Polioptila caerulea	Polioptilidae	G5	S3B	MBTA		SENSITIVE	SGCN2	0%	1%	
Blue-gray Gnatcatcher	Gnatcatchers	Species Occurrence	es verified in these	Counties: Beaverhe	ad, Big Horn, Broadwater,	Carbon, Jefferson, Madisor	ı			
Psiloscops flammeolus Flammulated Owl	Strigidae Owls	G4	S3B	MBTA; BCC10	Sensitive - Known in Forests (BD, BRT, KOOT, LOLO) Species of Conservation Concern in Forests (FLAT, HLC)		SGCN3	2%	36%	
		Species Occurrences verified in these Counties: Beaverhead, Broadwater, Flathead, Gallatin, Granite, Jefferson, Lake, Lewis and Clark, Lincoln, Madison, Mineral, Missoula, Powe Ravalli, Sanders, Silver Bow								
Rhynchophanes mccownii Thick-billed Longspur	Calcariidae Longspurs and Snow Buntings	G4	S3B	MBTA; BCC10; BCC11; BCC17		SENSITIVE	SGCN3	41%	79%	
		Jefferson, Judith B Sweet Grass, Teton State Rank Reason	asin, Lewis and Clark , Toole, Valley, Whea : Species faces threa	k, Liberty, Madison, <i>I</i> atland, Yellowstone ats from cover type o	Accone, Meagher, Musselsh	arbon, Cascade, Chouteau, nell, Park, Petroleum, Philli zing and fire regimes, and a global breeding range.	ps, Pondera, Roosevelt,	Rosebud, Sheridan, Silve	er Bow, Stillwater,	

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Spizella breweri Brewer's Sparrow	Passerellidae New World Sparrows	G5	S3B	MBTA		SENSITIVE	SGCN3	12%	100%		
		Species Occurrences verified in these Counties: Beaverhead, Big Horn, Blaine, Broadwater, Carbon, Carter, Cascade, Chouteau, Custer, Dawson, Deer Lodge, Fallon, Fergus, Flathead, Gallatin, Garfield, Glacier, Golden Valley, Granite, Hill, Jefferson, Judith Basin, Lake, Lewis and Clark, Liberty, Lincoln, Madison, Mccone, Meagher, Missoula, Musselshell Park, Petroleum, Phillips, Pondera, Powder River, Powell, Prairie, Ravalli, Richland, Roosevelt, Rosebud, Sanders, Sheridan, Silver Bow, Stillwater, Sweet Grass, Teton, Toole, Treasu Valley, Wheatland, Wibaux, Yellowstone State Rank Reason: Species faces threats from loss of sagebrush habitats it is dependent on as a result of habitat conversion for agriculture and increased frequency of fire as a res of weed encroachment and drought.									
Sterna forsteri	Laridae	G5	S3B	MBTA		SENSITIVE	SGCN3	1%	59%		
Forster's Tern	Gulls / Terns	Species Occurrent	es verified in these	Counties: Beaverhea	d, Blaine, Cascade, Chouteau, Hi	ll, Lake, Lewis an	d Clark, Petroleum, Phillip	s, Powell, Roosevelt, S	heridan, Teton		
Sterna hirundo	Laridae	G5	S3B	MBTA		SENSITIVE	SGCN3	5%	50%		
Common Tern	Gulls / Terns	Species Occurrences verified in these Counties: Blaine, Broadwater, Cascade, Chouteau, Daniels, Flathead, Hill, Lake, Liberty, Mccone, Petroleum, Phillips, Roosevelt, Sheridan, Teton, Toole, Valley									
Sternula antillarum	Laridae Gulls / Terns	G4	S1B	DM; MBTA	E	NDANGERED	SGCN1, SGIN	1%	10%		
Least Tern		Species Occurrences verified in these Counties: Custer, Dawson, Garfield, Mccone, Prairie, Richland, Roosevelt, Valley, Wibaux									
Strix nebulosa	Strigidae Owls	G5	\$3	MBTA		SENSITIVE	SGCN3, SGIN	2%	46%		
Great Gray Owl		Species Occurrences verified in these Counties: Beaverhead, Carbon, Cascade, Deer Lodge, Flathead, Gallatin, Glacier, Granite, Jefferson, Judith Basin, Lake, Lewis and Clark, Lincoln, Meagher, Missoula, Park, Powell, Ravalli, Silver Bow, Sweet Grass, Teton, Wheatland									
Surnia ulula	Strigidae Owls	G5	\$3	MBTA			SGCN3, SGIN	0%	1%		
Northern Hawk Owl		Species Occurrences verified in these Counties: Flathead, Glacier, Lewis and Clark, Teton State Rank Reason: Species has a small population and limited distribution in Montana.									
	Troglodytidae	G5	\$3	MBTA			SGCN3	1%	39%		
Pacific Wren	Wrens	Species Occurrences verified in these Counties: Beaverhead, Broadwater, Carbon, Cascade, Deer Lodge, Fergus, Flathead, Gallatin, Glacier, Granite, Jefferson, Judith Basin, Lake Lewis and Clark, Lincoln, Madison, Meagher, Mineral, Missoula, Park, Powell, Ravalli, Sanders, Silver Bow, Stillwater, Sweet Grass, Teton									
Tympanuchus phasianellus	Phasianidae	G5	SX,S4				SGCN1	6%	100%		
Sharp-tailed Grouse	Upland Game Birds	Species Occurrences verified in these Counties: State Rank Reason: Populations west of the Continental Divide are extirpated and have a conservation status rank of SX. Populations east of the Continental Divide have a state rank of S4 and are not a Species of Concern.									

**Potential Species of Concern** 

**Special Status Species** 

Additions To Statewide List

**Species Removed From Statewide List** 

**Species of Greatest Inventory Need** 

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