The Jim-Swan area includes wetland, forest and shrub lowland habitat and surrounding wooded uplands and cliffs. This diversity of habitat supports a rich diversity of birds. Family groups and species are listed in American Ornithological Union order and are classed as either "Regularly" or "Rarely" observed based on historical observations and expected seasonal abundance. Most species listed are migratory and leave the area in the fall and return in April, May and early June. Generally, the best birding is in spring and early summer when birds vocalize often to establish territories, and sport their most striking plumage. Birds are generally more secretive as they progress to nesting and rearing young. Whatever the season, birds are engaged in lifesustaining activity; be careful not to disrupt their activity. Take binoculars and your choice of field guide and enjoy the birds of Jim-Swan, a designated Important Bird Area, Report your sightings to Mat-Su Birders, a wild bird club, at <u>msbirder@mtaonline.net</u>, to help increase our knowledge of species occurrence. Your contributions will lead to more comprehensive future editions of this checklist! Jim-Swan is part of the Knik River Public Use Area, and is managed by the Alaska Department of Natural Resources.

The Checklist By Family Group

<u>Waterfowl (Anatidae)</u> Ducks, swans and geese are migratory birds and are very commonly observed in the Jim-Swan wetlands. While many nest here, others only rest and feed before continuing their migration. Waterfowl can be observed near shore if not disturbed; a spotting scope and/or canoe will make viewing these beautiful birds even better.

Regularly Observed:	Rarely Observed:
Common Loon	Greater White-fronted Goose
Pacific Loon	Snow Goose
Horned Grebe	Gadwall
Red-necked Grebe	Blue-winged Teal
Tundra Swan	Redhead
Trumpeter Swan	Long-tailed Duck
Canada Goose	Surf Scoter
Northern Pintail	White-winged Scoter
Mallard	Red-breasted Merganser
American Wigeon	
Northern Shoveler	
Green-winged Teal	
Canvasback	4 1 con 1
Ring-necked Duck	3000
Greater Scaup	一种的
Lesser Scaup	THE PARTY OF THE P
Bufflehead	* CENTER WILL
Common Goldeneye	We are
Barrow's Goldeneye	
Common Merganser	

Upland Game Birds (Phasianidae) Bi generally occupy woodlands & brush (a (ptarmigan). Regularly Observed: Ruffed Grouse Spruce Grouse Willow Ptarmigan	rds in this family are nonmigratory and grouse) or alpine/subalpine habitat
during the day. Most are migratory; s stay all year. Raptors have a wide vari prefer the cliffs and alpine habitat al open marsh. Regularly Observed:Osprey	Alconidae) These birds of prey are active ome Bald Eagles and Northern Goshawks lety of habitat preferences; Golden Eagles bove the wetlands while harriers prefer Rarely Observed: Rough-legged Hawk
Bald Eagle Northern Harrier Sharp-shinned Hawk Northern Goshawk Red-tailed Hawk (Harlan's subspecies) Golden Eagle American Kestrel Merlin	Peregrine Falcon Gyrfalcon Aaron Ernst
Rails and Cranes (Gruiformes) Swan; sometimes seen in large flocks Sandhill Crane	hills Cranes are observed regularly in Jim- during migration.
birds occur in small numbers relative observed during migration when feedi	idae) These small to medium sized wading to more coastal areas. They are most easily ing near shorelines, mudflats and wetlands. Wilson's snipe nest here and are often Rarely Observed:
Greater Yellowlegs Lesser Yellowlegs Solitary Sandpiper Spotted Sandpiper Wilson's Snipe Red-necked Phalarope	American Golden-Plover Semipalmated Plover Whimbrel Hudsonian Godwit Semipalmated Sandpiper Pectoral Sandpiper Long-billed Dowitcher Short-billed Dowitcher
<u>Gulls & Terns (Laridae)</u> These are	medium to large, migratory sea birds with

Long-billed Dowitcher

Short-billed Dowitcher

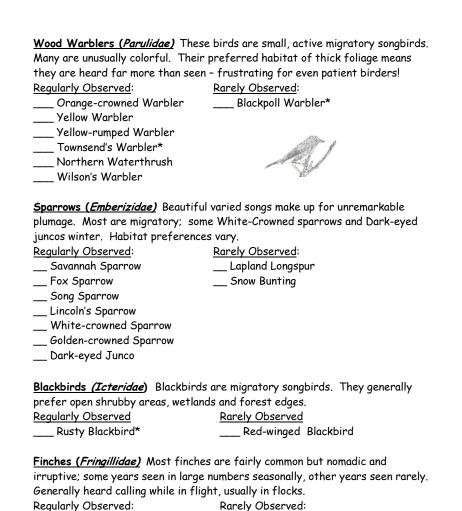
Gulls & Terns (Laridae)

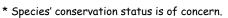
These are medium to large, migratory sea birds with long wings and overall white to gray body color. The Arctic Tern flies to Antarctic each year – an approximate round trip flight of 25,000 miles makes this the world's greatest migrant!

Regularly Observed: Bonaparte's Gull Mew Gull Herring Gull Arctic Tern	Rarely Observed: Glaucous-winged Gull		
Owls (Strigidae) Nocturnal r Although most are fairly commeared Owl is the only true mig seasonal movements depending from February to April when the Regularly Observed: Great Horned Owl	non they are rarely observed. rant. Other species may unde g on food availability. Listen f	The Short- rgo short for owls rritories.	
Kingfishers (Alcedinidae) The handsome Belted Kingfisher is regularly observed, often perched near water or diving for small fish. They occasionally winter here if they have access to open water and food. Belted Kingfisher			
Woodpeckers (Picidae) wooded areas throughout Jimmigratory Northern Flicker. Regularly Observed: Downy Woodpecker Hairy Woodpecker		the	
Flycatchers (Tyrannidae) Flygenerally dull in color and often Regularly Observed: Alder Flycatcher Olive-sided Flycatcher* Shrikes (Laniidae) The North	en most easily identified by th <u>Rarely Observed</u> : Western Wood-Pewee Hammond's Flycatcher	eir call.	
bird that is rarely observed in spend the winter in this gener Northern Shrike	n Jim-Swan. Migratory but so	me individuals	
Jays & Ravens (Corvidae) Monoticeable birds of all - smart any habitat. All three species	, gregarious and comfortable	in just about	
Gray Jay Black-billed Maapie		¥	

Common Raven

Swallows (Hirundinidae) Graceful and swift, swallows are migratory birds that spend their summers raising families on Alaska's abundant insects! Regularly Observed: Barely Observed: Barely Observed: Cliff Swallow Cliff Swallow		
Chickadees (Paridae) Chickadees are regularly observed, very small, year-round residents in any wooded area. They keep us company even on the coldest winter days! Black-capped Chickadee Boreal Chickadee		
Nuthatches (Sittidae) The Red-breasted Nuthatch is heard more than seen and is regularly observed all year in wooded areas. Red-breasted Nuthatch		
<u>Creeper (Certhiidae)</u> The small Brown Creeper perfectly blends with the tree trunks where it feeds and nests. Heard more than seen, it is regularly observed all year. Brown Creeper		
<u>Dipper (Cinclidae)</u> The American Dipper is an amazing bird that swims under swift water foraging for aquatic insects. A year-round resident, the dipper is rarely observed. Sings a beautiful warbling song. American Dipper		
<u>Kinglets (Regulidae)</u> These tiny active birds occupy wooded areas. The ruby-crowned's song is unusually lively and loud for one so small, and is frequently heard. The ruby-crowned is migratory; the golden-crowned is generally a year-round resident.		
Regularly Observed: Rarely Observed: Golden-crowned Kinglet Golden-crowned Kinglet		
Thrushes (Turdidae) Migratory birds of wooded areas, thrushes are the favorites of many birders in Jim-Swan for their extraordinarily lovely songs. Regularly Observed: Swainson's Thrush Hermit Thrush American Robin Varied Thrush		
<u>Pipits (Motacillidae)</u> Rarely observed in Jim-Swan, the American Pipit is a small migratory bird that generally occurs in open grasslands and tundra. American Pipit.		
<u>Waxwings (Bombycillidae)</u> This beautiful year-round resident is regularly observed. Usually seen in flocks during winter - sometimes very large flocks. Bohemian Waxwing		





Reference Sources: Historical and current field reports; Birds of
South/Central Matanuska-Susitna Borough (A Checklist) by Mat-Su Birders;
Field Guide to Birding in Anchorage by R.L. Scher; The Sibley Guide to Bird
Life & Behavior, and, The Sibley Guide to Birds by David Allen Sibley; A
Birders Guide to Alaska by George C. West; Bird Biology Seminar by the
Laboratory of Ornithology at Cornell University

___ White-winged Crossbill

<u>Web Resources</u>: <u>groups.yahoo.com/group/akbirding/</u>; <u>www.audubon.org/bird/iba</u>
The Code of Birding Ethics: <u>www.americanbirding.org</u>

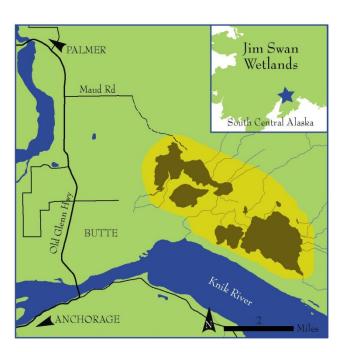
<u>Art</u>: USFWS Contributing artists: Bob Hines, Tom Kelley, Paul Kerris, Bob Savannah.

Map: Mapmakers Alaska

__ Pine Grosbeak

__ Common Redpoll __ Pine Siskin





~ Always respect wildlife, its environment and the rights of others. ~ When birding, the welfare of the birds comes first.

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