

Selawik National Wildlife Refuge

Birds

Selawik National Wildlife Refuge straddles the Arctic Circle in northwestern Alaska. The refuge provides approximately 2.15 million acres of pristine habitat for more than 180 bird species.

Extensive tundra wetlands containing grass/sedge meadows dominate the landscape. These wetlands, which include 24,000 lakes and ponds, provide breeding, resting and feeding areas for multitudes of migratory waterfowl and

shorebirds returning from North and South America, Asia, Africa, and Australia. Boreal spruce forests and alder/willow thickets trace stream and river drainages, providing critical edge habitat for visiting songbirds and year-round residents.

Tundra swans, white-fronted geese and sandhill cranes herald the return of spring as nearly 18 hours of sunlight bathe the Selawik refuge and it becomes vibrantly alive. For the next four months a remarkable diversity of birds make Selawik their home. These seasonal visitors return to southern wintering grounds as daylight hours dwindle with the arrival of fall.

This checklist describes the abundance and status of 187 bird species that have been documented on the Selawik refuge and in the surrounding area. More than 100 of these species breed, or potentially breed, on the refuge. At least ten are year-round residents.

Common Name	AC	SC
Red-throated Loon	U	В
Pacific Loon	\mathbf{C}	В
Common Loon	R	\mathbf{S}
Yellow-billed Loon	R	S
Horned Grebe	R	В
Red-necked Grebe	A	В
Short-tailed Shearwater*	U	\mathbf{M}
Pelagic Cormorant*	U	M
Greater White-fronted	С	В
Goose		
Emperor Goose	+	V
Snow Goose	\mathbf{C}	\mathbf{M}
Snow Goose (blue morph.)	+	V
Canada Goose (taverneri)	\mathbf{C}	В
Canada Goose (minima)	+	V
Brant	U	\mathbf{M}
Trumpeter Swan	R	V
Tundra Swan	A	В
Whooper Swan	+	V
Gadwall	+	V
Eurasian Wigeon	R	\mathbf{M}
American Wigeon	A	В
Mallard	U	В
Blue-winged Teal	+	V

Common Name	AC	SC
Northern Shoveler	U	В
Northern Pintail	A	В
Green-winged Teal	\mathbf{C}	В
(carolinensis)		
Green-winged Teal *	+	
(nimia)		
Canvasback	R	В
Redhead	+	
Greater Scaup	A	В
Lesser Scaup	U	V
Steller's Eider	+	
Spectacled Eider*	R	\mathbf{M}
King Eider*	U	\mathbf{M}
Common Eider	R	В
Harlequin Duck	R	\mathbf{S}
Surf Scoter	U	В
White-winged Scoter	U	V
Black Scoter	\mathbf{C}	В
Long-tailed Duck	\mathbf{C}	В
Bufflehead	R	В
Common Goldeneye	R	В
Common Merganser	R	V
Red-breasted Merganser	U	В
Osprey	R	V



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Common Name	AC	SC	Common Name	AC	SC	Common Name	AC	SC
Bald Eagle	\mathbf{R}	V	Dunlin	\mathbf{R}	В	Common Raven	\mathbf{C}	P
Northern Harrier	\mathbf{C}	В	Curlew Sandpiper	+		Purple Martin*	+	
Sharp-shinned Hawk	\mathbf{R}	\mathbf{S}	Stilt Sandpiper	\mathbf{R}	\mathbf{M}	Horned Lark	U	\mathbf{S}
Northern Goshawk	\mathbf{R}	В	Buff-breasted Sandpiper	R	\mathbf{M}	Bank Swallow	\mathbf{C}	В
Rough-legged Hawk	\mathbf{R}	\mathbf{S}	Ruff*	+		Cliff Swallow	R	V
Golden Eagle	\mathbf{R}	P	Long-billed Dowitcher	U	В	Barn Swallow*	\mathbf{C}	V
American Kestrel	\mathbf{R}	V	Common Snipe	\mathbf{C}	В	Northern Shrike	U	\mathbf{S}
 Merlin	R	S	Red-necked Phalarope	\mathbf{C}	В	Black-capped Chickadee	U	P
Gyrfalcon	R	P	Red Phalarope	\mathbf{C}	\mathbf{M}	Boreal Chickadee	\mathbf{C}	\mathbf{S}
Peregrine Falcon	R	V	Pomarine Jaeger	Ū	M	Gray-headed Chickadee	U	M
Spruce Grouse	R	P	Parasitic Jaeger	U	S	American Dipper	R	В
Willow Ptarmigan	$\overline{\mathbf{C}}$	P	Bonaparte's Gull	Ü	В	Arctic Warbler	R	В
Rock Ptarmigan	Ū	P	Mew Gull	$\dot{\mathrm{C}}$	В	Ruby-crowned Kinglet	R	$\bar{\mathrm{S}}$
Sandhill Crane	C	В	Herring Gull	Ü	$\bar{\mathrm{s}}$	Bluethroat	R	V
Black-bellied Plover	Ŭ	M	(smithsonienses)	Ü	~	Northern Wheatear	U	B
American Golden Plover	$\ddot{\mathrm{C}}$	В	Herring Gull (vega)*	R	V	Gray-cheeked Thrush	A	В
(dominica)	C	D	Thayer's Gull	+	v	Swainson's Thrush	U	$\ddot{\mathrm{S}}$
American Golden Plover	TT	\mathbf{S}	Slaty-backed Gull*	R	v	American Robin	A	$\overset{\sim}{\mathrm{B}}$
(fulva)	C	N.	Glaucous-winged Gull*	R	V	Varied Thrush	C	В
Mongolian Plover	+		Glaucous Gull	C	В	Yellow Wagtail	$\stackrel{ ext{C}}{ ext{C}}$	В
<u> </u>			Black-legged Kittiwake	R	V	White Wagtail	R	V
Semipalmated Plover	U	В	Sabine's Gull	R	M	American Pipit	U	S
Greater Yellowlegs	U	\mathbf{S}	Ross's Gull	R	M	European Starling		В
Lesser Yellowlegs	U	В	Ivoss s Gull Ivory Gull	R	M	Bohemian Waxwing	+ U	В
<u> </u>			Arctic Tern	A	В	Orange-crowned Warbler		S
Solitary Sandpiper	R	В	Aleutian Tern*	U	В	Yellow Warbler		B B
Wandering Tattler	\mathbf{R}	\mathbf{S}	Common Murre		Ь	Yellow-rumped Warbler	C U	V
Spotted Sandpiper	R	В	Thick-billed Murre	+		Blackpoll Warbler	$^{\rm C}$	v В
Spotted Sandpiper Upland Sandpiper	U	В	Black Guillemot*	+ R	P	Northern Waterthrush	$^{\rm C}$	В
Eskimo Curlew	+	Б	Kittlitz's Murrelet*	R	В	Wilson's Warbler	U	В
Whimbrel	Ā	В	Horned Puffin		Ь	American Tree Sparrow	C	В
Bristle-thighed Curlew	R	V	Torned r driftTufted Puffin	+		Savannah Sparrow		В
Hudsonian Godwit	R	S	Great Horned Owl	+ U	P		\mathbf{U}	В
Bar-tailed Godwit	C	M	Great Horned Owl		W	Fox Sparrow Lincoln's Sparrow	C U	S
Bar-tailed Godwit Ruddy Turnstone	C	M	Northern Hawk Owl	U U	vv P		_	
Black Turnstone	C	S	Great Gray Owl	R	P P	Golden-crowned Sparrow		M B
Surfbird	U	В				White-crowned Sparrow		
Red Knot	$^{\rm C}$	M	Short-eared Owl	U	В	Dark-eyed Junco	U	S
Red Knot Sanderling	U	M	Boreal Owl	R	P V	Lapland Longspur	\mathbf{U}	В
Sandering Semipalmated Sandpiper	U	В	Common Nighthawk*	+ TT	B	Snow Bunting	С	$_{ m W}^{ m M}$
Semipamated Sandpiper Western Sandpiper	U	В	Belted Kingfisher	U R	V	McKay's Bunting	U	w B
Least Sandpiper	C	В	Downy Woodpecker		V	Rusty Blackbird	С	Б
White-rumped Sandpiper		M	Hairy Woodpecker	+	n	Common Grackle	+	
Baird's Sandpiper	R	В	Three-toed Woodpecker Northern Flicker	U	P	Rosy Finch Pine Grosbeak	+ ***	D
Pectoral Sandpiper	C	M	Northern Flicker Olive-sided Flycatcher	R U	P P	White-winged Crossbill	U	P
Sharp-tailed Sandpiper	U	M			P P		U	P
Rock Sandpiper		IVI	Alder Flycatcher	A	Г	Smith's Longspur	U	В
Nock Sandpiper	+		Say's Phoebe	+	n	Common Redpoll	U	В
			Gray Jay	С	Р	Hoary Redpoll C B		
Abundance Codes (AC)			R - Rare; species occurs regu	ılarly	in the	in the region.		
A - Abundant; species is abur	ıdant	in all	region but in very small 1	numb	ers;	W - Wintering resident; spec	ies oc	ecurs
proper habitat with all av	<i>r</i> ailak	ole	sighting likelihood poor.			in the region during wint	er, b	ut
habitat heavily utilized; s	ighti	ng	+ - Casual or accidental; spec	al or accidental; species is breeds elsewhere.				
likelihood excellent.			beyond normal range; sighting S - Summer resident; species occurs in				ırs in	
C - Common; species occurs	regul	arly in	likelihood very poor. the region during summer, but may				t may	
most proper habitat with			* - Observed in local area, but not on breed elsewhere.					
available habitat sparsely			Selawik refuge. M - Migrant; species occurs when in					
sighting likelihood good.		,	5			transition between winter and		
U - Uncommon; species occur	rs in		Status Codes (SC)			breeding ranges.		
relatively small numbers			P - Permanent resident; spec	ies od	ecurs	V - Vagrant; species occurs casually or		
unevenly distributed in hi			year-round.			accidentally.		
numbers; sighting likeliho	_	or.	B - Breeder; species is known	ı to b	reed	U -		
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