OREGON COAST BIRDING TRAIL CHECKLIST

Over 450 species of birds have occurred in the region covered by the Oregon Coast Birding Trail. The following list of 250 species includes those most likely to be detected by visitors. The following symbols are used to indicate the relative ease of detecting (seeing or hearing) these birds during a given season:

- Very rarely detected
- Rarely detected
- Occasionally detected
- Regularly detected
- Very regularly detected

These symbols are not intended to indicate relative abundance. Some birds such as owls may be difficult to detect even if fairly common. Others such as osprey are conspicuous and hence easy to detect. even if they are present only in small numbers.

Species that breed in the region are indicated by an asterisk(*). The following letter codes are used to indicate the most likely area to encounter bird species:

- N Northern part of trail region (Astoria to Lincoln City)
- C Central part of trail region (Lincoln City to Florence)
- S Southern part of trail region (Reedsport to Crescent City, California)
- a Agricultural fields, pastures
- b Sandy beaches
- c Coniferous forest
- d Deciduous or mixed deciduous-coniferous forest
- Estuaries, bays
- Freshwater wetlands/marshes f
- g Grassland
- m Mountains (Coast Range or Siskiyou Mtns)
- Ponds, lakes, sewage treatment ponds
- Open ocean (pelagic zone), accessible via boat trips
- Rocky shores, jetties
- s Sea watch from coastal headlands; coastal rocks & islands
- t Tidal flats, mud flats, deflation plains
- u Urbanized areas, towns
- w Woodlands

More detailed information on breeding bird status for the Oregon coast is available in the Oregon Breeding Bird Atlas, published by Oregon Field Ornithologists, P.O. Box 10373, Eugene, OR 97440. Information on the likelihood of encountering pelagic species on offshore tours can be found at: www.thebirdguide.com/pelagics/bar chart.htm

SpSı	ı F	W	Species	Habitat
• -	•	_	Greater White-fronted Goose	e,f,p
•	•	-	Snow Goose	a,f N
			Canada Goose*	e,f,p
	•		Cackling Goose	S
			Aleutian subspecies occurs in mi	
• -	0		Brant Black Brant flocks winter mainly i	e N,C
			Yaquina, and Tillamook bays.	II IVEIAIIS,
		lacktriangle	Tundra Swan	f,p
•		•	Wood Duck*	f,p
o <u>-</u>	0	lacktriangle	Gadwall*	e,f,p
•	0		Eurasian Wigeon	e,f,p
• -			American Wigeon	e,f,p
			Mallard*	e,f,p
• 0	-		Blue-winged Teal	f,p
•		0	Cinnamon Teal*	f,p
• -			Northern Shoveler	f,p
• -			Northern Pintail*	e,f,p
• -			Green-winged Teal	f,p
	•		Canvasback	е
-	-	-	Redhead	е
• •	•		Ring-necked Duck*	e,f,p
-			Greater Scaup	е
-	•		Lesser Scaup	е
••	•	•	Harlequin Duck Rocky inlets.	r
• •			Surf Scoter	s,e
• •			White-winged Scoter	s,e
• 0	•	•	Black Scoter	s,e
• -	0	•	Long-tailed Duck	s,e
			Bufflehead	e,f,p
•	0	•	Common Goldeneye	е
• •	•	•	Hooded Merganser*	f,p
•		•	Common Merganser*	e,p
-	•	_	Red-breasted Merganser	е
•	•		Ruddy Duck	е
• 0	0	0	Ring-necked Pheasant* Ruffed Grouse*	a,g
• 0	0	0	Sooty Grouse*	m,d
• •		Ü	Formerly considered to be coasta of Blue Grouse.	m,c I subspecies
• 0	0	0	Mountain Quail* Brushy slopes, clearcuts.	m
0 0	0	0	California Quail*	a,g,u
• -	•		Red-throated Loon	e,s
• •		lacksquare	Pacific Loon	e,s
• •			Common Loon	e,s
• •		lacktriangle	Pied-billed Grebe*	p,f
			Horned Grebe	е
• -	0	•	Red-necked Grebe	e,s
0	0	•	Eared Grebe	е
• •			Western Grebe	e,s
o -	0	•	Clark's Grebe	e,s S
			A few winter regularly in Coos Ba	y.

Sp S	u	F	W	Species	Habitat
	-	-	•	Laysan Albatross	0
				Albatrosses are seen almost exclupelagic boat trips.	usively on
0		•	-	Black-footed Albatross	0
0	• (•	Northern Fulmar	0,S
				Fulmars, shearwaters, and storm- be identified from coastal headlar but are most easily seen on pelag	-petrels can sometime nds with a spotting sco nic boat trips.
0	•	•		Pink-footed Shearwater	0,S
_ 6	•			Buller's Shearwater	0,S
•				Sooty Shearwater	0,S
0		0	•	Short-tailed Shearwater	0,S
0	•	•	_	Fork-tailed Storm-Petrel*	0,S
0 0)	0	_	Leach's Storm-Petrel*	0,S
•			_	Brown Pelican	s,b,e
				Brandt's Cormorant*	e,r,s
•				Double-crested Cormorant*	e,r,s
				Pelagic Cormorant*	e,r,s
• 0)	0	0	American Bittern*	f
				Most easily detected by ear when	calling.
				Great Blue Heron*	e,f
• (Great Egret*	e,f S
				Breeds locally at Coos Bay, winte	
C)	0	•	Snowy Egret Winters at Coos Bay.	e,f S
• •		0	-	Green Heron*	e,f
			-	Turkey Vulture*	a,b,e,g
•		•	-	Osprey*	e,p
• 0)	0	•	White-tailed Kite* Uncultivated open areas	a,g S,C
•		•		Bald Eagle*	e,b
		_	_	Increasingly around seabird nest	ž.
• 0		•	•	Northern Harrier*	f,g
• 0		•	•	Sharp-shinned Hawk*	C
• 0)	•	•	Cooper's Hawk*	d,w
_		•	•	Red-shouldered Hawk* Local in moist woodlands	d,w S,C
	וי			Red-tailed Hawk* "Harlan's" form occurs rarely in w	
0		0	•	Rough-legged Hawk	a,g N
• 0)	•	•	American Kestrel*	a,g
• -	•	•	•	Merlin Often around shorebird flocks.	t,a
• •	• (•	Peregrine Falcon* Coastal cliffs and around shorebi	
• 0)	•	•	Virginia Rail*	f
• 0) _	•	_	Sora*	f
				American Coot*	e,f
				Rare local breeder in south; wide.	
•	•	_	•	Black-bellied Plover	t,b
		_		American Golden-Plover	t
		•	-	Pacific Golden-Plover	t
U C	,	U	0	Snowy Plover* Coastal population of Western Sr threatened due to habitat loss.	b nowy Plover is
•			_	Semipalmated Plover	t
		D	•	Killdeer*	t,a,g

Sp Su F W		Habitat				Species	Habitat	-		Species	Habitat
• • • •	Black Oystercatcher*	r	•	0	•	Common Tern	p,s	• •)	Hammond's Flycatcher* Uses high perches in mature fore.	m,c
• • • •	Greater Yellowlegs	e,f,a	•	_ 0		Arctic Tern	p,s			Pacific-slope Flycatcher*	d,c
0 0	Lesser Yellowlegs Solitary Sandpiper	e,f,a			•	Common Murre*	S,e		• •	Black Phoebe*	S,C
• •	Willet	f,p t,f				Nests in large colonies on offsho sometimes mistaken for penguin				Near water in open habitats or rip	
• - •	Wandering Tattler	r		•	0	Pigeon Guillemot*	s,r,e			Tropical Kingbird	a,g
	Spotted Sandpiper*	e,p				Nests in cliff crevices or burrows and on offshore islands.	in headlands			Postbreeding dispersal north to o	
•••	Whimbrel	t,b			. 0	Marbled Murrelet*	s,o,m,c	• 0	-	Western Kingbird* Open habitats with scattered perc.	a,g S
• 0 • 0	Long-billed Curlew	t,b S				Nests in old-growth forest up to		0 (•	Northern Shrike	a,g
• • -	Marbled Godwit	t,b				otherwise mainly seen offshore.		• •)	Cassin's Vireo*	m,d,c
• 0 • 0	Ruddy Turnstone	r,t	-		•	Ancient Murrelet	S,0			Breeds inland; migrants widespre	ad.
• • • •	Black Turnstone	r	0	- •	. 0	Cassin's Auklet* Nests on offshore rocks; nocturn	S,0 al during nesting	• •	• •	Hutton's Vireo*	W
• • • •	Surfbird	r				season but large numbers somet	imes seen offshore in	• •	•	Warbling Vireo*	d
• - • -	Red Knot	t .			. 0	summer-fall. Rhinoceros Auklet*	0.0			Breeds inland; migrants widespre Gray Jay*	m,c N,C
	Sanderling Western Sandpiper	b,t	•	•		Nests mainly on offshore islands	S,0 . Can be seen			Resident subspecies known as "C	
	Least Sandpiper	t,a				breeding in Sea Lion Caves.				Steller's Jay*	C
- 0 •	Baird's Sandpiper	t,f	•	0 -	-	Tufted Puffin* Nests on islands and headlands	S,0	• •	• •	Western Scrub-Jay*	w S,N
	Dry mud margins of wetlands.	C,1				grassy slopes.	with steep			Locally resident in Brookings, Go	
- 0 •	Pectoral Sandpiper	t				Rock Pigeon*	U			American Crow* Common Raven*	b,e,a c,b
	Wet grassy areas.	_		•	0	Band-tailed Pigeon*	m,c,d	0 0		Horned Lark*	m,b
0	Rock Sandpiper Dunlin	+	0	0 0	-	Eurasian Collared-Dove Expanding range northward alon	u S			Coast range neaks in migration: of	dunes and heaches
	Short-billed Dowitcher	t,f		0		Mourning Dove*	u,a			in winter; breeds locally on dredg south jetty of Columbia River.	e spoil islands and
••••		t,f	0	0 0	0	Barn Owl*	a,g	• • •		Purple Martin*	e,m
- • •	Wilson's Snipe*	f,a	0	0 0	0	Western Screech-Owl*	W			Open water near snags or artificial	
	Rare local breeder in Coast Range common in wetlands in winter.	e bogs;				Forest edges, riparian woodlands	3.		• 0	Tree Swallow*	c,d
• - •	Red-necked Phalarope	s,e	•	•	•	Great Horned Owl*	W		-	Violet-green Swallow*	u,w
	Often abundant offshore in spring		•	0 0	0	Northern Pygmy-Owl*	m,c	•	-	Northern Rough-winged Swal	
0 - • 0	Red Phalarope	0,8	0	0 0	. 0	Spotted Owl* Northern Spotted Owl is Threater	m,c ned: uses	• •	•	Cliff Swallow*	mis above beaches.
	Offshore migrants, sometimes blo in winter storms.	own onshore				Northern Spotted Owl is Threater old-growth forests in Coast Rang	16.			Open areas near cliffs or bridges.	
- 0 0	South Polar Skua	0	0	0 0	0	Barred Owl*	m,c,d		-	Barn Swallow*	a,u
	Skuas and jaegers are most easil pelagic trips. Parasitic Jaeger is t	y seen on offshore				Rapidly expanding in Oregon; on hybridizes with Spotted Owl.	Casionally		H	Black-capped Chickadee*	d
	species to be seen from shore, es mouth of the Columbia River whe	specially around the		С	0	Short-eared Owl	f,g			Chestnut-backed Chickadee* Bushtit*	
	mouth of the Columbia River whe Caspian Terns from nearby color	ere they harass	0	0 0	0	Northern Saw-whet Owl*	m,c		•	Brushy habitats.	W
•	Pomarine Jaeger	0,S		• -		Common Nighthawk*	m,b	• • •	•	Red-breasted Nuthatch*	С
• 0 • -	Parasitic Jaeger	0,8			,	Coast range clearcuts, coastal du Vaux's Swift*	m,c,u	• •	• •	Brown Creeper*	C
•	Long-tailed Jaeger	0,s N				Uses hollow snags and chimney		• • •		Bewick's Wren*	d,w
• · · -	Bonaparte's Gull	s,e				and migration roosts.				Brush, forest edges.	
- • • -	Heermann's Gull	e,s,b	•	•	•	Anna's Hummingbird* Parks, gardens.	U	• •	-	House Wren* Coast Range clearcuts with snags	m s.
• - • I	Mew Gull	e,s		•	0	Rufous Hummingbird*	w,u			Winter Wren*	m,c,d
••••	Ring-billed Gull* Nests locally in the upper Column	e N hia River estuary	•	•	•	Allen's Hummingbird*	S	• • •		Marsh Wren*	f,e
	California Gull	e				Coastal scrub, thickets south of the		• •	• •	American Dipper*	N,C
• - • •	Herring Gull	s,e	•	•		Belted Kingfisher* Nests along rivers, beaches with	p steen hanks			Fast-flowing streams and rivers. Coldon crowned Kinglet*	0
	Thayer's Gull	e	•	• 0	0	Red-breasted Sapsucker*	m,c,d			Golden-crowned Kinglet* Ruby-crowned Kinglet	C d
	Western Gull*	e,b	•	•	•	Downy Woodpecker*	d,w			Shrubby growth in winter.	u
	Nests mainly on cliffs and offshore			•	•	Hairy Woodpecker*	m,c	• •	• •	Western Bluebird*	w,m
	Glaucous-winged Gull* Often hybridizes with Western Gu	e ///.				Northern Flicker*	c,d,w			Open areas adjoining woods, clear in Coast Range.	ircuts with snags
0 - 0	Glaucous Gull	e,b				Red-shafted form resident; Yellov intergrades occur in winter.	w-shatted and	0 0 0	0 0	Townsend's Solitaire*	m
• - • -	Sabine's Gull	0,S	•		•	Pileated Woodpecker*	m,c		_	Coast Range forest openings incl	uding burns, clearcuts.
	Migrants predominantly offshore.					Large-diameter snags.	,•			Swainson's Thrush*	d,c
	Black-legged Kittiwake	0,S	•	• 0		Olive-sided Flycatcher*	m,c	• • (Hermit Thrush* Breeds sparsely in S. Coast Rang	c,d e, can he ahundant
	Caspian Tern* Breeds in large colonies on island	e,b ds in the		•	,	Perches in scattered tall trees above Western Wood-Pewee*	ove canopy. W			in dense growth in winter.	o, oan bo abunuani
	Columbia River estuary.		•			Willow Flycatcher*	m,d S			American Robin*	a,g,u,w
0 •	Elegant Tern Late summer visitor, coincides wi	S,e		-		Riparian thickets and shrubby, re		• • •		Varied Thrush*	C
	anchovy numbers.	ιτη ρυακ									
						49					

Sp	Su	F	w	Species	Habitat
				Wrentit*	
_	_	_	_	Coastal scrub, thickets.	
_			_	European Starling*	U
•		_	•	American Pipit Pastures, mudflats, and coastal re Coast Range peaks in migration.	a,t,r,m ocks in winter;
•			•	Cedar Waxwing* Fruit trees in late summer.	W
	•	•	0	Orange-crowned Warbler* Brushy deciduous growth.	d,w
0	0	0	-	Nashville Warbler* Shrubby habitats.	S
•	•	•	-	Yellow Warbler* Riparian woods, willow thickets.	d,w
	•			Yellow-rumped Warbler* Audubon's form breeds sparsely a common along with Myrtle form	in winter.
		•	_	Black-throated Gray Warbler*	
•	0	•		Townsend's Warbler	c,d N,C
		•	-	Hermit Warbler*	m,c
-		0	0	Palm Warbler Open habitats with some brush.	
•	•	0		MacGillivray's Warbler* Dense brush, regenerating clearch in Coast Range.	m,c,d uts
			0	Common Yellowthroat*	f
		•	-	Wilson's Warbler* Needs well-developed understory	c,d :
0	•	0		Yellow-breasted Chat* Dense riparian thickets in Rogue River valleys inland.	S and Chetco
•	•	•	_	Western Tanager*	c,d
	•	•	•	Spotted Towhee* Dense shrub cover, forest edges.	
•	•	0	-	Chipping Sparrow* Grassy inland meadows; rare mig immediate coast.	W,g Irant on
0	0	0		Vesper Sparrow*	g,w S
		•	0	Savannah Sparrow*	a,g
	•	•		Nests in open fields; migrants us habitats, including beaches, estua Coast Range peaks.	e diverse open
•	0			Fox Sparrow* Wintering birds are mainly "Sooty "Thick-billed" form breed high in	y" form; a few of the Siskiyou Mtns.
				Song Sparrow* Widespread.	
•		•	•	Lincoln's Sparrow Moist weedy sites in winter.	
0		0	•	Swamp Sparrow Grassy, boggy pockets with spars or blackberries.	re saplings
•		•	•	White-throated Sparrow Brushy/wooded edges.	d,w
			•	White-crowned Sparrow* Open habitats with some bushes.	g,a
	-			Golden-crowned Sparrow Brushy/wooded edges.	d,w
	•			Dark-eyed Junco*	c,d,w,u
				Resident "Oregon" form nests in openings and edges; winter flock "Slate-colored" form.	s may include a few o

Lapland Longspur

Snow Bunting

Tidal salt marshes, dune edges.

Dune edges, Coast Range peaks in migration.

Sp Su F W	Species	Habitat
• • •	Black-headed Grosbeak*	d,w
○ • -	Lazuli Bunting* Brushy fields and hillsides.	S
	Red-winged Blackbird*	f,a
0 0 • •	Western Meadowlark* Breeds locally in Coos Co.; winte	g ers more widely.
$\bullet \bullet \blacksquare \blacksquare$	Brewer's Blackbird*	a,g,u
• • •	Brown-headed Cowbird* Woodland edges, pastures, dairie	a,w es.
○ • ○ -	Bullock's Oriole*	d,w S
• • •	Purple Finch*	c,d
$\bullet \bullet \blacksquare \blacksquare$	House Finch*	a,u
• • • •	Red Crossbill* Several types may occur, distingu	m,c uished by calls.
• • • •	Pine Siskin*	m,c,d
	Flocks visit lowland feeders in wi	inter.
• • • •	Lesser Goldfinch* Inland chaparral.	S
•	American Goldfinch* Weedy open habitats, feeders.	
• • • •	Evening Grosbeak* Flocks to bigleaf maples, feeders	m,c,d in spring.
	House Sparrow*	u,a



Snowy Owl

Rare Coastal Specialties

The following 20 species, though very rare and often difficult to identify, are difficult to find elsewhere in the "Lower 48" (contiguous United States), so they are sometimes sought by birders visiting the Oregon coast. Care should be taken to distinguish from other species more common to the region.

o o T o C T o Y o F - o F - o B B - o S - T X L P H	Imperor Goose Frumpeter Swan Common Teal Fuffed Duck King Eider Fellow-billed Loon Short-tailed Albatross Mottled Petrel Fielsh-footed Shearwater Forstle-thighed Curlew Forstle-thighed Sandpiper Fihick-billed Murre Frankeet Auklet Formed Puffin	Habitat e p,f N p,f p,e s e,s C o o t,b t,b e,t o,s o o o o o o o o o o o o o o o o o o	More common species to compare Greater White-fronted Goose, Snow Goose (dark morph) Tundra Swan (American) Green-winged Teal Ring-necked Duck, scaup scoters Common Loon, other loons, cormorants Other albatrosses, large gulls Shearwaters, Bonaparte's Gull, kittiwakes Northern Fulmar, other shearwaters Whimbrel Marbled Godwit Pectoral Sandpiper Common Murre Other murrelets, Common Murre chicks Marbled Murrelet, Common Murre chicks Other auklets, murrelets Tufted Puffin, auklets Peregrine Falcon
-		a,g N	Peregrine Falcon
° S	Snowy Owl Black Swift	b,g N,C	Barn Owl Vaux's Swift, Purple Martin

More than 180 additional bird species have occurred, including many that occur annually along the coast but are much easier to find in other parts of Oregon, and many that are rare to Oregon but occur regularly in other parts of North America. For reports on locally rare birds being seen on the Oregon coast at the time of your visit, browse the Oregon Birders On-Line list via web links found at www.orbirds.org.



The Important Bird Area (IBA) Program is a joint effort between the National Audubon Society and BirdLife International to identify a network of sites that provide critical habitat for birds. The IBA Program recognizes that habitat loss and fragmentation are the most serious threats facing populations of birds around the world and through partnerships they are identifying places that are critical to birds during parts of their life cycle (breeding, wintering, feeding, and migrating). Through the designation of sites as IBA's they hope to minimize the effects that habitat loss, and degradation have on bird populations. IBA's can be a few acres or thousands of acres, they can be private or public land, and they may be protected or unprotected. The Audubon Society of Portland's IBA program identifies places in Oregon that are outstanding in their importance for birds, and encourages the continued health of bird habitat through the efforts of volunteers who raise awareness and carry out conservation and monitoring. There are more than 80 IBA's in Oregon, many of which are on the Oregon coast. When you see the bird icon below a site description, that denotes the site is an Oregon IBA.



AUDUBON SOCIETY OF PORTLAND NATURE TORE FIELD GUIDES HIKING GUIDES **NATURE WRITING** CHILDREN'S BOOKS **BINOCULARS** SPOTTING SCOPES FEEDERS & SEED GIFTS & TOYS 5151 NW CORNELL ROAD, PORTLAND, OR 503-292-9453 MON-SAT 10-6 - SUNDAY 10-5