# Wasco County, Oregon



# **Wasco County Birding Locations**

## **Open a Map That Shows All Wasco County Locations**

#### IMPORTANT!! THIS TABLE IS MEANT TO BE READ LEFT TO RIGHT (ROWS), NOT UP AND DOWN (COLUMNS)!!

GENERAL INFORMATION	COLUMBIA RIVER AREA	Twin Tunnels-Mosier
Mosier Waterfront	<u>Memaloose State Park</u>	Tom McCall NC Preserve
<u>Mayer State Park</u>	The Dalles Discovery Center	The Dalles Riverfront Park
The Dalles Dam (Seufert Pk)	Mouth of the Deschutes River	DUFUR AREA
<u>Dufur</u>	Center Ridge Road Loop	TYGH VALLEY AND CASCADES
Frog Lake	<u>Clear Lake</u>	Timothy Lake Snow Park
<u>Camas Prairie</u>	White River WMA	Rock Creek Reservoir
Smock Prairie	Pine Grove	<u>Wapinitia</u>
Pine Hollow Reservoir	Price Road	Dodson Road
<u>Tygh Valley</u>	White River Falls State Park	SOUTH COUNTY
<u>Sherar's Bridge</u>	Oak Sp. Fish Hatchery Road	<u>Maupin</u>
<u>Kah-nee-tah</u>	<u>Cow Canyon</u>	Laurence Memorial Grasslands
<u>Antelope</u>	Clarno	

If you have only a short time in our county, try these locations first!				
SPRING	Camas Prairie	The Dalles Riverfront Park	Dodson Road	
SUMMER	<u>Camas Prairie</u>	Oak Sp. Fish Hatchery Road	Pine Grove	
FALL	The Dalles Riverfront Park	<u>The Dalles Dam</u> ( <u>Seufert Pk)</u>	Mouth of the Deschutes River	
WINTER	Tygh Valley	The Dalles Riverfront Park	The Dalles Dam (Seufert Pk)	

Author(s): Donna Lusthoff, Chuck Gates, John Notis, Linda Fink, David Trochlell County Seat: The Dalles

County Size: 2395 square miles

**High Elevation :** Southwest Corner of County (6,280 feet)

**Rarities :** Sharp-tailed Sandpiper, Glaucous Gull, Sabine's Gull, Black-legged Kittiwake, Arctic Tern, Broad-tailed Hummingbird, Eastern Wood-pewee, Red-eyed Vireo, Tennessee Warbler, Black-throated Green Warbler, Great-tailed Grackle, Common Grackle, White-winged Crossbill, Common Redpoll

**Top County Lister :** Donna Lusthoff (255)

Year List Record : Donna Lusthoff 1992 (211)

County Contact Person: Email Donna Lusthoff

return to the top

## **COLUMBIA RIVER AREA**

## Twin Tunnels – Mosier return to the top

DeLorme (copyright 2001) Pg 69 C-5 DeLorme (copyright 2008) Pg 25 E-7 - **geographic coordinates** 45°40'56.6"N 121°24'29.1"W (45.682394, -121.408081)

View A Google Map

Twin Tunnels Info

Link to Oregon Cascades Birding Trails Document. Go to the <u>Oregon Birding Trails</u> <u>Website</u>. Choose the Cascades Birding Trail. Click on the Trail Guide and choose the Mt. Hood Trail Guide. Go to site # 9.

**Location:** This five mile trail starts in Mosier and ends in Hood River (or the other way around). The tunnels are about a mile from the parking lot and the county border with Hood River County is two miles from the Mosier side. Mosier is located off of Interstate 84 six miles east of Hood River and 14 miles west of The Dalles. Take exit 69 off I-84 and turn to the west on Rock Creek Road. Take this road for 0.5 miles and watch for the parking area and signs to the trail.

**Habitat and Birds:** This location has the potential to be as productive as the more famous trail at Deschutes River State Park. Migrants should be expected here and lots of locals like Black-capped Chickadee and Bewick's Wren should be around any time of year. You can view the river from here and find rafts of ducks, grebes, and loons.

#### Mosier Waterfront Park return to the top

DeLorme (copyright 2001) Pg 69 C-5 DeLorme (copyright 2008) Pg 25 E-7 - **geographic coordinates** 45°41'05.8"N 121°24'13.2"W

(45.684958, -121.403654)

View A Google Map

Link to Oregon Cascades Birding Trails Document. Go to the <u>Oregon Birding Trails</u> <u>Website</u>. Choose the Cascades Birding Trail. Click on the Trail Guide and choose the Mt. Hood Trail Guide. Go to site # 8.

**Location:** Take Exit 69 off of I-84 at Mosier. Go right at Rock Creek Rd for 500 yards to the gravel parking area.

**Habitat and Birds:** There are five miles of trails through wetland and upland habitats. Species expected here are Great Blue Heron, Wood Duck, Vaux's Swift, Osprey, Blue-winged Teal, Anna's Hummingbird, Cliff Swallow, and both eagles.

## Memaloose State Park return to the top

DeLorme (copyright 2001) Pg 69 C-6 DeLorme (copyright 2008) Pg 25 D-8 geographic coordinates 45°41'44.7"N 121°20'20.7"W (45.695743, -121.339085)

View A Google Map

eBird Hotspot Checklist for Memaloose State Park

Oregon State Parks Website

**Location:** The park is off of I-84 nine miles east of Hood River and 11 miles west of The Dalles.

**Habitat and Birds:** Shade trees and open grass next to the Columbia River. Migrants seen here include Lewis's Woodpecker, Anna's Hummingbird, Cassin's Vireo, Chestnut-backed Chickadee, White-breasted Nuthatch, Varied Thrush, Nashville Warbler, and Vaux's Swift.

#### Tom McCall Nature Conservancy Preserve At Rowena return to the top

DeLorme (copyright 2001) Pg 69 C-6 - DeLorme (copyright 2008) Pg 25 E-8 geographic coordinates 45°40'58.3"N 121°18'07.3"W (45.682865, -121.302017)

View A Google Map

Nature Conservancy Website and Video

**Location:** From I-84 in the Columbia River Gorge take either the Mosier exit (five miles E of Hood River) or the Rowena exit (eight miles W of The Dalles). From Mosier, go E on the Old Scenic Highway (US 30). This entire road can be very scenic and birdy. Don't hesitate to take side roads like Marsh Cuttoff, Canyon Way, State and Dell Roads and do some exploring. Beyond milepost 6, the preserve is on both sides of the highway. Park at the Rowena Crest viewpoint or

at the trailhead on Highway 30. There are two trails on the preserve. The onemile plateau trail begins at the interpretive sign at the entrance to the preserve. It crosses the plateau to cliff edges and encircles a permanent pond. The threemile McCall Point trail, open May through November, begins from the S side of the turnaround and gains 1,000 feet in elevation. At the top, visitors are rewarded with expansive views of the Columbia Gorge and Cascade mountain peaks. The preserve is often windy, and visitors should beware of ticks, rattlesnakes and poison oak. Spring wildflowers are most abundant in April and May. There are special regulations for accessing this **location**: <u>Preserve Visitation Guidelines</u>

**Habitat and Birds:** More than 300 plant species, including grass widows, prairie stars, shooting stars, balsamroot, lupine and Indian paintbrush thrive here. The preserve is so diverse partly because it lies in the transition zone between the moist, heavily-forested west side of the Cascades and the drier bunchgrass prairies of the east. The plateau hosts one of the most spectacular displays of wildflowers in Oregon. Beginning in late February and running through early summer, the ground is carpeted in a sea of color as one species after another blooms and fades. Both amateur and professional botanists from all over the northwest come each year to marvel at the beauty. A recent summer day trip here included sightings of Western Kingbird, Bushtit, Black-throated Gray Warbler, Lewis's Woodpecker, Chipping Sparrow, American Goldfinch, Mountain Bluebird & Violet-green Swallow.

#### Mayer State Park return to the top

DeLorme (copyright 2001) Pg 69 C-6 DeLorme (copyright 2008) Pg 25 E-9 geographic coordinates 45°40'54.2"N 121°17'19.3"W (45.681735, -121.288695)

View A Google Map

eBird Hotspot Checklist for Mayer State Park

Oregon State Park Website

**Location:** The park is located off I-84 at exit 76. This is about six miles west of The Dalles and about 23 miles east of Hood River. Follow the signs to the park.

**Habitat and Birds:** Many migrants occupy the trees lining the Columbia River and river views will produce rafts of ducks and gulls.

#### The Dalles Discovery Center return to the top

DeLorme (copyright 2001) Pg 69 C-7 DeLorme (copyright 2008) Pg 25 E-9 geographic coordinates 45°39'12.6"N 121°12'38.1"W (45.653500, -121.210586)

<u>View A Google Map</u> Discovery Center Website **Location:** From The Dalles, take Hwy 30 west for 1.4 miles to Discovery Road. Turn right and this road will lead you to the center. Walk the trail system around the center and the parking lot.

**Habitat and Birds:** You can view the river here and often rafts of ducks will be present. The trees lining the pond in back of the center can hold migrants.

## The Dalles Riverfront Park and Trail return to the top

DeLorme (copyright 2001) Pg 69 D-7 DeLorme (copyright 2008) Pg 25 F-10 geographic coordinates 45°35'59.5"N 121°09'53.0"W (45.599866, -121.164712)

View A Google Map

eBird Hotspot Checklist for The Dalles Riverfront Park

The Dalles Riverfront Trail

**Location:** Take exit 85 off of I-84 in The Dalles. Make your way to the river and use the map above to find the access points.

**Habitat and Birds:** This park gives great views of the Columbia River and its inhabitants. Tree-lined trails produce migrants and river views make for the best birding of the river in the county. Species seen here include Greater White-fronted Geese, Wood Duck, Canvasback, both scaup species, goldeneye, grebes, Osprey, shorebirds, many species of gulls, Common Tern, Caspian Tern, Western Kingbird, American Pipit, and Cedar Waxwing to name a few.

## The Dalles Dam (Seufert Park) return to the top

DeLorme (copyright 2001) Pg 69 D-7 DeLorme (copyright 2008) Pg 25 E-10 geographic coordinates 45°36'40.0"N 121°07'29.9"W (45.611115, -121.124966)

View A Google Map

eBird Hotspot Checklist for The Dalles Dam (Seafert Park)

**Location:** For the best viewing below the dam, take exit 87 in The Dalles and travel north on Hwy 197 for a short distance. Turn right (east) on Bret Clodfelter Way and travel about a mile to the visitor center at Seuffert Park. View the area below the dam from this park. Be mindful that the state line takes a weird jag at this location so if you are a state lister, make sure you know where the state line is. Click on the link above and you will see the line.

**Habitat and Birds:** Birds congregate at the dam and feed on the churned up flotsam that comes through the turbines. Gulls, loons, grebes, and ducks are common here.

## Mouth of the Deschutes River return to the top

DeLorme (copyright 2001) Pg 84 B-1 DeLorme (copyright 2008) Pg 72 C-1 geographic coordinates 45°37'58.7"N 120°54'52.3"W (45.632974, -120.914521)

View A Google Map

eBird Hotspot Checklist for Mouth of the Deschutes River

**Location:** From I-84, take the Hwy 206 Exit (Exit 97) to Fulton Canyon. Follow Hwy 26 for 2.5 miles to Old Moody Road. Take this road to the river mouth.

**Habitat and Birds:** This can be one of the most productive areas in the county. Most birders do their viewing from the Sherman County side of the river but many of the same species can be seen from the Wasco County side. Walk under the freeway to get views of the river mouth.

## **DUFUR AREA**

#### Dufur return to the top

DeLorme (copyright 2001) Pg 63 A-7 DeLorme (copyright 2008) Pg 31 A-10 **geographic coordinates** 45°27'08.1"N 121°07'50.9"W (<u>45.452235, -121.130812</u>)

View A Google Map

eBird Hotspot Checklist for Dufur and the Dufur Sewage Ponds

Location: Dufur is located off of Hwy 197 about 12 miles south of The Dalles.

**Habitat and Birds:** Like many little towns in eastern Oregon, Dufur provides shade trees for migrants, bird feeders, and permanent habitat for birds. Watch for Western Scrub-Jay and Eurasian Collared-Dove since they are expanding their range into central Oregon. Check out the sewage ponds on the SE corner of town (45.450325, -121.124980). Take First Street west from Hwy 97 and the ponds are on your left. You can also view these ponds from the baseball field. Go west on First to Main. Turn left and take another left on Hogan's Alley. Follow this road to the ball fields, and the ponds are on the very eastern edge of the complex. Treated effluent from these ponds goes into Three-mile Creek and this area offers good passerine birding.

## Center Ridge Road Loop return to the top

DeLorme (copyright 2001) Pg 84 C-1 DeLorme (copyright 2008) Pg 72 D-1 geographic coordinates 45°24'31.2"N 120°58'55.2"W (45.408681, -120.982011)

#### View A Google Map

**Location:** This route offers the birder a look at the drier side of Wasco County. Begin three miles north of Dufur on Hwy 197 (If starting from The Dalles, follow these directions in reverse). Turn right on Boyd Loop Road (marked "Boyd Road" if coming from the north). Take Boyd Loop for 2.4 miles to Long Hollow Road. Take Long Hollow for 6.5 miles to Center Ridge Market Road. Take Center Ridge north for 3.2 miles and turn right on Emerson-Roberts Market Road. Take Emerson-Roberts for 6.3 miles to 15-mile Road. Turn right and take 15-mile Road for 17 miles to eastern The Dalles ( a side trip on Freebridge Road will take you about three miles to the Deschutes River Canyon). There are numerous side roads and mini loops that can be done off of this route so a local map can come in handy.

**Habitat and Birds:** With the exception of a few creek crossings, this loop takes you through sagebrush and dryland farms along with a little bit of natural grasslands. Not much is known about the birds along this route so it is important that you report your sightings if you decide to explore this route.

# **TYGH VALLEY AND CASCADES**

#### Frog Lake return to the top

DeLorme (copyright 2001) Pg 62 C-3 DeLorme (copyright 2008) Pg 30 D-4 geographic coordinates 45°13'10.4"N 121°41'46.4"W (45.219560, -121.696215)

#### View A Google Map

**Location:** From the junction of Hwys 26 and 35 near Mt. Hood, go south on 26 about five miles to Frog Lake. This is about 40 miles north of Warm Springs. The lake is not visible from Hwy 26. Just 0.5 miles north of the lake is a pullout area with a big parking lot. Take the Forest Road 2610 south from the parking lot to the lake. Bird this whole area for mountain species.

**Habitat and Birds:** Typical Cascade Mountain species are found here. Red Crossbill, Western Tanager, Cassin's Vireo, Chestnut-backed Chickadee, Red-breasted and White-breasted Nuthatches, Hermit Warbler, and Olive-sided Flycatcher should be present.

#### Clear Lake return to the top

DeLorme (copyright 2001) Pg 62 C-3 DeLorme (copyright 2008) Pg 30 D-4 geographic coordinates 45°10'41.5"N 121°41'49.4"W (45.178209, -121.697059)

View A Google Map

#### eBird Hotspot Checklist for Clear Lake

**Location:** Clear Lake is off of Hwy 26 about seven miles south of the junction between Hwy 26 and Hwy 35 near Mt. Hood. It is 38 miles north of Warm Springs.

**Habitat and Birds:** Typical Cascade Mountain species are found here. Red Crossbill, Western Tanager, Cassin's Vireo, Chestnut-backed Chickadee, Redbreasted and White-breasted Nuthatches, Hermit Warbler, and Olive-sided Flycatcher should be present. Common Golden-eye, Barrow's Golden-eye, and Hooded Merganser can be here. Pileated Woodpecker is just one of several woodpeckers in the area. Osprey and Northern Pygmy-Owl both nest here.

## Timothy Lake Snow Park return to the top

DeLorme (copyright 2001) Pg 62 C-3 DeLorme (copyright 2008) Pg 30 D-4 geographic coordinates 45°10'29.1"N 121°40'48.4"W (45.174747, -121.680113)

#### View A Google Map

**Location:** This snow park is right off of Hwy 26 on the road to Timothy Lake. Timothy Lake is in Clackamas County but the snow park is in Wasco County. Timothy Lake Snow Park is off of Hwy 26 about nine miles south of the junction between Hwy 26 and Hwy 35 near Mt. Hood. It is 36 miles north of Warm Springs.

**Habitat and Birds:** Typical Cascade Mountain species are found here. Red Crossbill, Western Tanager, Cassin's Vireo, Chestnut-backed Chickadee, Red-breasted and White-breasted Nuthatches, Hermit Warbler, and Olive-sided Flycatcher should be present.

#### Camas Prairie return to the top

DeLorme (copyright 2001) Pg26 C-4 DeLorme (copyright 2008) Pg 31 E-6 geographic coordinates 45°08'24.2"N 121°33'29.8"W (45.140049, -121.558281)

View A Google Map

eBird Hotspot Checklist for Camas Prairie

**Location:** This area is located about 20 miles SE of Government Camp off of Hwy 216. From the junction of Hwy 26 and 216, travel east two miles and look for a paved road on your left (north). This road is called Frog Creek Road or NFD 2130. Travel north on the 2131 road for about 0.4 miles and you will come to an intersection of three different roads. Stay on Frog Creek Road and continue north for another 0.4 miles. Find a wide spot in the road and park. The prairie is about 300 yards to the NE. There is no established trail here so you will be hiking through dense forest. Be careful to keep your bearings in the forest. It is very

helpful to find this location on Google Maps and use the "Satellite" view to get an idea of the lay of the land on this west side.

To access the east side of the prairie, go back to 216 and continue east for another 1.6 miles to Keep's Mill Road. Look for a sign that says Keep's Mill. Go across Clear Creek Ditch, down a hill and turn left, across a very noisy cattle guard. Continue to the old corral. That is the first overlook of the Prairie. There is a creek going W-E. Caution: if you go across the creek into the meadow be careful. There are concealed "ponds" that get covered over by the grass. Craig Corder tried it once and came back, saying it was dangerous. Moving west of the corral, you will find a good trail that offers a much safer point of access to the prairie.

**Habitat and Birds:** This is a very nice section of forest that is very productive. Though patch-worked with clear-cuts, the forest remains productive enough to attract many species. A list might include Black-backed Woodpecker, Olive-sided Flycatcher, Warbling Vireo, Chestnut-backed Chickadee, Townsend's Solitaire, Hermit Warbler, Western Tanager, and Chipping Sparrow. There are plenty of regular forest birds here but it is also a good place for American Three-toed Woodpecker, Black-backed Woodpecker, Gray Jay, Northern Goshawk, and lots of other species.

## White River Wildlife Area (WRWMA) and Environs

DeLorme (copyright 2004) page 62, map blocks B6 and B7. geographic coordinates for the Headquarters: 45°14'13.3"N 121°21'04.4"W (45.237019, -121.351221)

Google Map of the Area ODFW Map of the Area ODFW Website

**Location:** From The Dalles, travel 34 miles south on Hwy. 197 to the blinking light at Tygh Valley. Turn right into Tygh Valley and follow the signs to Wamic on Wamic Market Road. Continue straight ahead on Dodson Road rather than follow the sharp curve (The WMA is 3.8 miles from the beginning of Dodson Road in Wamic). Continue on Dodson Road through three 90-degree turns. Turn left on the gravel road 1/4 mile past the last curve (<u>45.237234</u>, <u>-121.338165</u>), and continue 1-1/2 miles to the cattle guard.

**Habitat and Birds:** An ODFW parking permit is required for all WRWMA sites. It is the same permit used for Sauvie Island, Fern Ridge, EE Wilson and other ODFW sites in the state. A Northwest Forest pass will be needed if you park at a Mt Hood National Forest site.

This large area (over 30,000 acres) covers the Oak/Conifer foothills east of Mt Hood National Forest. Access depends on the time of year. During the winter months FR 48 and FR 44 will be closed. Access is via The Dalles and Hwy 197 from the north or Hwy 216 through Pine Grove then Victor Road up to Wamic or Hwy 197 from the south. Late spring through about

mid November will find FR 44 and FR 48 open.

Be cautious during the winter if you travel Victor Road down to White River Crossing then up to Smock Road. The roads are well kept except the road sections down into the canyon, they are not maintained during the winter. The steep grade can be slippery and bouncy. Victor and Smock Roads are good for Tricolored Blackbirds and other open country birds (see Pine Grove and Smock Prairie).

The Headquarters are at the end of Dobson Road (accessed in center of Wamic). The oak woods west of the headquarters need more exploring. Two irrigation ditches pass through the area providing year-round water. Walk past gate on Dobson Road, take first left fork, hike until you pass a gate at a campsite, the irrigation ditch will soon be seen off to the left. Hardwoods along the stream and the nearby woods might be great Nashville and MacGillivray's Warbler. Or rather than taking left fork, continue up road through mixed oak/pine woods. It is not a steep climb. Soon you will reach ridge on south side of the beautiful Badger Creek. Please report any bird sightings into eBird.

Another option any time of year (if winter conditions allow) is to explore the area along FR 27. FR 27 is accessed from north via Friend Road and FR 2710 or from the south via Badger Creek Road or from Rock Creek Res. (see map for important intersections). It should be noted that many of these roads appear under different names. See the attached map for more information. Some of the lands along FR 27 are National Forest others will be the WRWMA. The mixed oak/pine woods in this area may provide the closest access to study breeding Nashville and MacGillivray's Warblers, Gray Flycatchers, Chipping Sparrows, and Lewis's Woodpeckers for the Portland area. The north side of Tygh Creek's canyon should not be overlooked. Wild Turkey, Western and Mountain Bluebirds, and a variety of woodpeckers are also in area. A number of roads hit FR 27, park at one of them and walk into the WRWMA. Owling could be good with Flammulated reported once. Northern Pygmy-Owl, Barred Owl and Great Horned Owl are found in area.

J Hix Road on the NE corner of the WRWMA is a quiet dirt road that allows access to the grass plains of the far east side of the WRWMA. Access is via Dufur Gap Road to Kingsley Road or from Friend Road. Northern Shrike, Rough-legged Hawks, Prairie Falcon, sparrow flocks, Horned Lark and blackbirds are in area during winter.

#### Rock Creek Reservoir return to the top

DeLorme (copyright 2001) Pg 63 C-5 DeLorme (copyright 2008) Pg 31 D-7 **geographic coordinates** 45°13'17.7"N 121°22'57.0"W (45.221587, -121.382486)

View A Google Map

eBird Hotspot Checklist for Rock Creek Reservoir

**Location:** To reach Rock Creek Reservoir from Hwy 26 near Clear Lake, take Forest Road 43 (3.7 miles south of the Clear Lake Road) for 5.8 miles to the 48 Road. Take the 48 Road south and then east for 15 miles to Rock Creek Reservoir. From Hwy 197 at Tygh Valley, take Wamic Market Road to Wamic and Rock Creek Road from Wamic to Rock Creek Reservoir. The total distance from the highway is 11.8 miles.

**Habitat and Birds:** This mountain lake is surrounded by marshy areas and ponderosa pine. It is located near the pine-sage transition zone so it can be quite active. Birds that are expected here include Common Loon, Varied Thrush, White-headed Woodpecker, Western Wood-Pewee, and MacGillivray's Warbler.

## Smock Prairie return to the top

DeLorme (copyright 2001) Pg 63 C-6 DeLorme (copyright 2008) Pg 31 E-8 geographic coordinates 45°09'27.5"N 121°23'11.6"W (45.157648, -121.386555)

View A Google Map

eBird Hotspot Checklist for Smock Prairie

**Location:** Travel .75 miles southwest of Wamic on Rock Creek Road. Turn left on Smock Road and take this road 5.4 miles to the prairie area.

**Habitat and Birds:** There are few reports from this area so please report your findings so we can build a species list for this site.

#### Pine Grove return to the top

DeLorme (copyright 2001) Pg 63 D-6 DeLorme (copyright 2008) Pg 31 E-8 geographic coordinates 45°06'32.0"N 121°21'50.1"W (45.108899, -121.363922)

View A Google Map

**Location:** Located on the edge of the ponderosa pine forest, you reach Pine Grove by taking Hwy 216 north of Maupin and traveling west for 13 miles.

**Habitat and Birds:** Species here include Wild Turkey, **Mountain Quail**, Bald Eagle, and the regular pine species. Anna's Hummingbird has been seen in this area. Check just east of Pine Grove on Victor Rd. for **Grasshopper Sparrow**. This is a known nesting location for this species.

#### Wapinitia return to the top

DeLorme (copyright 2001) Pg 63 D-6 DeLorme (copyright 2008) Pg 31 E-9 **geographic coordinates** 45°06'50.3"N 121°15'23.5"W (<u>45.113972, -121.256524</u>)

#### View A Google Map

**Location:** Travel north of Maupin on Hwy 197 for 2.4 miles. Turn west on Hwy 216 and travel 7.4 miles to Wapinitia Market Road. Take this road south for one

mile to Wapinitia.

**Habitat and Birds:** This area has produced Western Scrub-Jay in the past, and also Hooded Oriole.

#### Pine Hollow Reservoir return to the top

DeLorme (copyright 2001) Pg 63 C-6 DeLorme (copyright 2008) Pg 31 D-8 **geographic coordinates** 45°14'53.4"N 121°17'23.9"W (<u>45.248158, -121.289970</u>)

View A Google Map

eBird Hotspot Checklist for Pine Hollow Reservoir

**Location:** From Hwy 197 at Tygh Valley, take Wamic Market Road to Wamic. Take Dodson Road east from Wamic for one mile. Turn north on South County Road for one mile to the reservoir. There are multiple roads around the lake. You can use these to view different areas of the lake. Another option is to take Price Road north out of Wamic and then west on Ross Road to the N. Pine Hollow Access Road.

**Habitat and Birds:** Common Loon, Western Grebe, Osprey and Lewis's Woodpecker have all been seen here among other species.

#### Price Road return to the top

DeLorme (copyright 2001) Pg 63 C-6 DeLorme (copyright 2008) Pg 31 D-9 **geographic coordinates** 45°15'05.1"N 121°16'36.2"W (45.251423, -121.276734)

View A Google Map

eBird Hotspot Checklist for Price Road Wetands

**Location:** From Wamic, travel north on Price Road for two miles until Price "T"s with Ross Road. Watch for a wetland SE of the Jct of Price and Ross.

**Habitat and Birds:** Birds here include Osprey, Lewis's Woodpecker, Pygmy Nuthatch, Western and Mountain Bluebird, many species of ducks on little ponds, shorebirds, geese, and blackbirds.

#### Dodson Road return to the top

DeLorme (copyright 2001) Pg 63 C-6 DeLorme (copyright 2008) Pg 31 D-8 geographic coordinates 45°13'46.5"N 121°16'20.1"W (45.229577, -121.272251)

#### View A Google Map

Location: Dodson Road travels east from Wamic for about a mile. There is a

good pond on this road that has been very productive in the past.

**Habitat and Birds:** Open farmland and ponds. Ducks and geese are here along with Lewis's Woodpecker.

## Tygh Valley return to the top

DeLorme (copyright 2001) Pg 63 C-7 DeLorme (copyright 2008) Pg 31 D-9 geographic coordinates 45°14'50.5"N 121°10'21.5"W (45.247375, -121.172644)

View A Google Map

**Location:** Tygh Valley is at the junction of Hwy 197 & 216 about 28 miles south of The Dalles and nine miles north of Maupin. Bird the town and the road out of Tygh Valley toward Wamic (Wamic Valley Road).

**Habitat and Birds:** A list of birds from this area includes Redhead, Wild Turkey, Bald Eagle, Northern Harrier, Swainson's Hawk, Ferruginous Hawk, Peregrine Falcon, Bonaparte's Gull, Gray Flycatcher, Cassin's Vireo, and Black-headed Grosbeak.

#### White River Falls State Park return to the top

DeLorme (copyright 2001) Pg 63 C-8 DeLorme (copyright 2008) Pg 31 D-10 **geographic coordinates** 45°14'39.2"N 121°05'49.7"W (<u>45.244211, -121.097147</u>)

View A Google Map

eBird Hotspot Checklist for White River Falls State Park

**Location:** Just north of Tygh Valley, turn east on Hwy 216 and travel four miles to the park entrance.

**Habitat and Birds:** This riparian canyon area can produce Common Nighthawk, shorebirds, American Dipper, and Bullock's Oriole.

# **SOUTH COUNTY**

#### Sherar's Bridge return to the top

DeLorme (copyright 2001) Pg 63 B-8 DeLorme (copyright 2008) Pg 72 E-1 geographic coordinates 45°15'39.2"N 121°02'10.5"W (45.260879, -121.036259)

#### View A Google Map

Location: From the south end of the bridge that crosses the Deschutes River at

Maupin, take the Deschutes River Road (dirt road that follows the river) for eight miles to Sherar's Bridge. An alternate method that creates a nice loop is to start at Tygh Valley and take Hwy 216 about eight miles to Sherar's Bridge.

**Habitat and Birds:** You will travel through canyon country here. Listen for Rock Wrens, Canyon Wrens, Chukar, Lazuli Bunting, Yellow-breasted Chat, and Yellow Warbler as you bird your way through this area.

## Oak Springs Fish Hatchery Road return to the top

DeLorme (copyright 2001) Pg 63 C-8 DeLorme (copyright 2008) Pg 31 D-10 **geographic coordinates** 45°13'12.1"N 121°04'53.8"W (<u>45.220026, -121.081612</u>)

View A Google Map

eBird Hotspot Checklist for Oak Springs

**Location:** From Tygh Valley, travel south four miles on Hwy 197 to Oak Springs Hatchery Road. Take this road 3.2 miles to the hatchery.

**Habitat and Birds:** This road starts in arid grassland habitat and ends in the lush riparian vegetation on the Deschutes River. Listen for Rock Wrens, Canyon Wrens, Chukar, Lazuli Bunting, Yellow-breasted Chat, and Black-capped Chickadee as you bird your way through this area.

#### Maupin return to the top

DeLorme (copyright 2001) Pg 63 C-8 DeLorme (copyright 2008) Pg 31 D-10 **geographic coordinates** 45°10'31.1"N 121°04'50.7"W (<u>45.175312, -121.080755</u>)

View A Google Map

eBird Hotspot Checklist for Maupin

**Location:** Maupin is located on Hwy 197 about 38 miles south of The Dalles and 46 miles north of Madras. It is nestled on the bluffs above the Deschutes River. A very productive side trip from Maupin is to take the road east and/or west from Maupin along the Deschutes River. Cross the bridge going south out of Maupin and take the access road right or left.

**Habitat and Birds:** Like many little towns in eastern Oregon, Maupin provides shade trees for migrants, bird feeders, and permanent habitat for birds. Watch for Western Scrub-Jay and Eurasian Collared-Dove since they are expanding their range into central Oregon. Both directions along the Deschutes River will bring you in contact with dry canyon slopes that host Chukar and sagebrush species. Check the "seeps" in winter as they can often harbor surprises. The microclimate created by the river will produce temperatures that are often more mild than the surrounding area. Wintering warblers and other species can be found in these

green seeps.

#### Kah-nee-ta return to the top

DeLorme (copyright 2001) Pg 57 B-7 DeLorme (copyright 2008) Pg 37 B-9 geographic coordinates 44°51'41.2"N 121°11'57.6"W (<u>44.861443, -121.199326</u>)

View A Google Map

#### Resort Website

**Location:** From the junction of Hwy 26 and 216 south of Mt. Hood, travel south on 26 for about 14 miles to the junction of 26 and the Simnasho Road. It is well signed to Kah-nee-ta Resort. Take Simnasho Road to Simnasho (about 7 miles) and then turn south on Simnasho Hot Springs Road for about 13 miles to Warm Springs Road. Take Warm Springs Road into Kah-nee-tah. A good side trip is to explore the Kah-nee-ta Fish Hatchery. The hatchery is five miles northwest of Kah-nee-ta Hot Springs Resort. After Passing through Simnasho, turn right on Simnasho-Hot Springs Road (Highway 3). Drive 10 miles, turn right at the fish hatchery sign. From Warm Springs, take Agency Hot Springs Road (Highway 3) north from Warm Springs. Three miles north of the Warm Springs River take a left at fish hatchery sign.

**Habitat and Birds:** Both Barrow's and Common Goldeneye can be found here in spring and fall. There is abundant riparian vegetation in this area so Lazuli Buntings and Western Wood-pewees are common. Listen for Ash-throated Flycatchers and Gray Flycatchers in the junipers along the valleys.

#### Cow Canyon return to the top

DeLorme (copyright 2001) Pg 80 A-1 DeLorme (copyright 2008) Pg 76 A-1 **geographic coordinates** 44°52'03.3"N 120°55'35.8"W (<u>44.867585, -120.926620</u>)

#### View A Google Map

**Location:** Cow Canyon climbs out of Willowdale going north toward the Columbia River. This is in the southern edge of the county but is on Hwy 97 which is the main road through the area. Travel 17.6 miles north of Madras on Hwy 97. This location is 23 miles south of Maupin and 70 miles south of the Columbia River at Biggs Junction.

**Habitat and Birds:** This area is under-birded because it is next to Hwy 97 and most people don't stop. There are pockets of oak trees here that could harbor migrants and local nesters.

# Laurence Memorial Grasslands Preserve (The Nature Conservancy) return to the top

DeLorme (copyright 2001) Pg 80 A-2 DeLorme (copyright 2008) Pg 76 A-2 **geographic coordinates** 44°56'47.4"N 120°47'14.5"W (<u>44.946489, -120.787349</u>)

#### View A Google Map

Location: From Shaniko (45.003596, -120.753747): Head south (actually SSW) on Highway 218 towards Antelope. Proceed approximately 3.7 miles south, then turn right (west) onto an unnamed, county-maintained dirt road (Rooper Road on some maps qps = 44.953740, -120.728969). Signs say the road is not maintained in winter, but it is graded once a year and any vehicle can negotiate it safely in dry conditions. If you find yourself dropping into a canyon you've gone about 0.5 miles too far. Note: Even with 4WD the road can be slippery and treacherous during heavy rains. Go west on the unnamed county road — which proceeds at a level or sometimes slightly downhill grade— for 3.2 miles, to the locked gate. This is the south east corner of the preserve. There is a sign and stairs over the barbed wire fence. The road becomes private at this point and even if by chance the gate is open, do not drive on further west as the gate may be locked again at any time and is also locked on the other end. You may however, walk on the road to gain access to the former preserve entrance in the middle of the south boundary of the preserve. This gives better direct access to the central and western portions of the preserve.

**Habitat and Birds:** One of Oregon's best kept secrets, this location is not often birded but offers the birder a true glimpse into the past and a chance to bird habitat that closely resembles native grasslands. Western Meadowlarks sing throughout the summer while Savannah and Vesper Sparrows nest in good numbers. Grasshopper Sparrow may occur here but that is for future birding sojourns to determine. This is a good place to stop on the way to or from Antelope or Clarno.

#### Antelope return to the top

DeLorme (copyright 2001) Pg 80 A-2 DeLorme (copyright 2008) Pg 76 A-2 geographic coordinates 44°54'40.6"N 120°43'25.4"W (44.911293, -120.723707)

#### View A Google Map

**Location:** Antelope is located eight miles south of Shaniko on Hwy 218. If coming from the south, take Hwy 293 just north of Willowdale and travel 14 miles to Antelope.

**Habitat and Birds:** This tiny town can produce some interesting finds. Western Scrub-Jay, Tri-colored Blackbird, Bushtit, and both goldfinch can be found nearby. Both Sharp-shinned and Cooper's Hawks can be in town. In the canyon areas

around the town, look for Canyon Wren, Rock Wrens, and Chukar. Both shrikes are present in season and Rough-legged Hawks reside here in winter.

#### Clarno return to the top

DeLorme (copyright 2001) Pg 80 A-3 DeLorme (copyright 2008) Pg 76 A-3 geographic coordinates 44°54'56.1"N 120°28'14.4"W (<u>44.915580, -120.470661</u>)

#### View A Google Map

**Location:** From Antelope (see above), travel east on Hwy 218 for 15 miles to the John Day River Bridge and Clarno. The west side of the river is in Wasco County and the east side is in Wheeler County. There are roads, both north and south, that follow the river here. Be careful to respect private property here.

**Habitat and Birds:** Riparian habitats along the John Day River. This is a main thoroughfare for migrating passerines and can be very productive during migration (especially fall migration). Chukar and Ring-necked Pheasant can be seen and heard in the surrounding farm fields. Both bluebirds are present and Bushtit flit through the sagebrush and juniper. White-crowned and Golden-crowned Sparrows are abundant here in migration, and some stay for the winter.