

Nesting

Great grays begin courts February and are quite voc occurs at night and is a ser food-begging call consists

Incubation starts from m lasts 30 days. The birds are at this time. The female inc young, and the male brings young hatch, they remain i During the week before th young become quite vocal, They normally remain near weeks after they fledge.

Time to Visit

The best time to observe Creek area is between mid time, the young are leaving vocal during the early ever adults hunt during these tin

To find the birds, search the map in the early evenir calls and adult hoots, and v

Photos

Top right: Female great a nest on top of a dead to

Middle: Great gray owl i platform.

Bottom: Juvenile great g

Top left: Unlogged old-g great gray owl nest.

Background: Partially logused for foraging.

es west of La Grande and 43 Take the Spring Creek exit off Forest Road 21 South for road numbers until you e map. The circled areas are are seen and are usually a a road. The roads marked and passable with cars. The osed roads or dirt roads not g. Spring Creek is also a big ortions of the area are closed until April. The area normally ter because of snow.

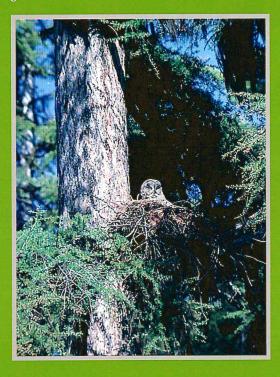
Responsible Viewing

Although great gray owls are typically docile, they defend their young fiercely. Young should not be approached closely or handled under any circumstances. In addition, keep far away from nests to avoid disturbing nesting adults. Adults flushed from nests will leave eggs or young vulnerable to ever watchful avian predators.

Observe road closure signs, which often are posted on National Forest roads. Closures give animals space to move about without being disturbed or threatened by vehicular traffic. Keep pets leashed; do not allow them to chase or harass wildlife.

Camping is permitted in the Wallowa-Whitman National Forest, Spring Creek area. Campers are encouraged to keep camps clean and establish sites away from streams.

Great gray owl nesting on a vacant northern goshawk nest.



SPRING CREEK

Great Gray Owl

EVELYN L. BULL is a research wildlife biologist, USDA Forest Service, Pacific Northwest Research Station, 1401 Gekeler Lane, La Grande, Oregon 97850; and ARLENE K. BLUMTON is a wildlife biologist, USDA Forest Service, Wallowa-Whitman National Forest, La Grande Ranger District, 3502 Hwy. 30, La Grande, Oregon 97850.

Cooperators

Wallowa-Whitman National Forest **Pacific Northwest Research Station Blue Mountain Audubon Society Grande Ronde Bird Club**

For Additional Information

Contact the La Grande Ranger District, 3502 Hwy. 30, La Grande, Oregon 97850. Phone (541) 963-7186.



Pacific Northwest Research Station P.O. Box 3890 Portland, OR 97208

United States Department of Agriculture

Forest Service

Pacific Northwest Research Station

Authors