

The Sunriver Nature Center welcomed a new swan Wednesday to replace Gracie who was killed last year.

MATCHES MADE BY VALENTINE'S DAY

Sunriver Nature Center, Aspen Lakes Golf Course in Sisters get new swans

BY KYLE SPURR The Bulletin

"She seems to be following him around, which is a good sign. They really do seem to be bonding"

— Robin Gold, a wildlife rehabilitation expert who lives in Aspen Lakes neighborhood

SUNRIVER —

us will have a romantic Valentine's Day after all. The lonely trumpeter swan at the Sunriver Nature Center was introduced to a new mate Wednesday after being alone since the fall, when his mate, Gracie, was found dead from a likely coyote attack.

Gracie was a beloved resident of the nature center and helped repopulate the threatened species in Oregon.

From the icy shore of Lake Aspen, Gus watched Wednesday as his new mate, who has not yet been named, was released onto the water. The 4-year-old bird glided toward Gus, but as he approached, she showed more interest in eating the vegetation in the lake and cleaning herself.

It was not exactly love at first sight. But there is still plenty of time before breeding season starts in May, said Gary Ivey, of Bend, a past president of the Trumpeter Swan Society

and former biologist at the Malheur National Wildlife

"He's definitely interested," Ivey said. "He gave it three or four tries swimming by and she didn't give him a wink."

Gus is the second swan in Central Oregon this month to be matched with a new mate.

At Aspen Lakes Golf Course in Sisters, the resident swan Eloise lost her mate, Pete, who died unexpectedly Jan. 23 from a bacterial infection. The pair was the most prolific in Oregon's breeding program to reestablish the species. They produced 15 young in three years.

Eloise was surprised Feb. 5 to see a new mate. She was introduced to Bob, a 5-year-old male swan who was donated from the same breeder in North Carolina that sent Pete to the Sisters golf course.

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Brown says yes to prep football

BY BRIAN RATHBONE

The Bulletin

High school football in Oregon is back. And not the 7-on-7 version, where linemen and tackling are excluded, but full-fledged contact football, which was on life support entering the first week of practice this week.

Wednesday afternoon Gov. Kate Brown said high school football will be allowed to resume after being postponed

According to the governor, outdoor contact sports in lower- and moderate risk counties can practice and have games. Those in high or extreme risk counties will have the option to also resume contact sports, but with additional safety measures.

Because of the current risk status for schools in Central Oregon's three counties, local schools must implement safety measures to be able to play. Deschutes County moved from extreme risk to high risk this week, while Jefferson and Crook County remain in extreme risk. The change will take effect

"Beginning this week, outdoor contact sports will be permitted to resume with health and safety protocols in place based on county risk level," Brown said in a press release.

This is the major step for contact sports and activities — football, basketball, wrestling, cheerleading and dance - which did not have an avenue for returning to play even if counties reached 'low risk" in regards to COVID-19 spread. Now there is a mostly clear pathway to return.

"We are excited about continuing the trend of getting more things open and going," said Peter Weber, executive director of the Oregon School Activities Association.

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Madras man gets 12 years for sex abuse of 2 girls

BY GARRETT ANDREWS The Bulletin

A Madras man who befriended a local family to get close to their two girls under 10 and abuse them will spend the next 12½ years in prison.

Merle Fredrick Cantrell, 48, was sentenced Wednesday in Jefferson County Circuit Court. Upon release from prison he will have 10 years of parole. He'll have to register as a sex offender upon his re-

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OSU COVID-19 testing reveals 3% prevalence in Redmond

BY MICHAEL KOHN The Bulletin

TODAY'S

WEATHER

Get a group together of 100 residents from Redmond and the odds are that at least three will test positive for COVID-19. That is according to results from random testing recently conducted by researchers from Oregon State University.

The OSU testing conducted January 29-31 suggested that 32 out of 1,000 Redmond residents test positive for COVID-19. ÔSU'S TRACE community, a public health surveillance project, conducted the tests, the results of which were announced Wednesday.

Concern over the spread of the virus has been heightened in recent weeks in Redmond, following last month's outbreak of COVID-19 at the St. Charles Redmond, where more than 30 people tested positive.

Tuesday, the Oregon Health Authority lifted the "outbreak" status of the hospital as all testing over the previous 14 days related to the outbreak was negative. The results from OSU could help residents better understand how much of a threat the virus is in their community.

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The 3.2% prevalence of COVID-19 in Redmond is high compared to other Oregon communities where similar testing was conducted, said Ben Dalziel, an assistant professor at OSU's College of Science.

OSU researchers estimate

that the asymptomatic prevalence within Redmond was between 60-70%, said Steve Clark, an OSU spokesperson.

"It indicates the true number (of people) infected is much higher than the number of active cases," said Dalziel.

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