#### 72ND CHIEF JOSEPH DAYS COURT



The 72nd Chief Joseph Days court was announced Aug. 21. From left: Maddi Tracy-Mallory, a junior at Joseph Charter School; Haley Miller, a sophomore at Joseph Charter School; and Caitlin Robb, a senior at Wallowa High School. The 72nd Chief Joseph Days queen will be crowned in April.

# PPL grant mixes it up for Enterprise high class

By Kathleen Ellyn Wallowa County Chieftain

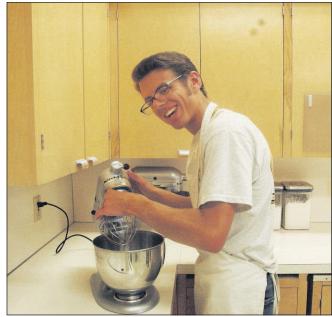
Let the cake-making be-

A grant from Pacific Power and Light has allowed the purchase of four Kitchen Aid Artisan stainless steel mixers and a Viking Husqvarna sewing machine for Enterprise High School's Family and Consumer Sciences (FACS)

"The kids are always excited about new stuff," said teacher Tamarah Duncan. "They've certainly noticed the new mixers.'

Aschenbrenner Cindi wrote the grant for the Enterprise Education Foundation with the FACS class specifically in mind.

'Cindi asked if there was any need and I told her our Kitchen Aids were from 1973 and sometimes worked sporadically," Duncan said. She then shopped for the best



Jacob Strampe figures out the mechanics of the newest tool in the Family and Consumer Sciences class at EHS.

buy on the items she needed and submitted her findings to Aschenbrenner and PPL met the costs: \$1.500.

Now the FACS class is ready to make an apron on the sewing machine and whip up a few cakes with the new

## Ocean conditions portend uncertain winter weather across West

By Tim Hearden Capital Press

SACRAMENTO

Weather forecasters are backing off their earlier prediction that La Nina atmospheric conditions would drive weather patterns this fall and winter.

That means all bets are off when it comes to how — and how many - storms will approach the West Coast, advises Michelle Mead, a National Weather Service warning co-

The federal Climate Prediction Center had issued a "watch" for La Niña — a mixture of atmospheric and ocean surface temperatures that tends to steer storms toward the Pacific Northwest and Northern California.

But the center abandoned the La Niña watch as ocean surface temperatures dropped to neutral, portending neutral oceanic conditions that don't influence storms in a particular direction as they approach

"(T)here are no strong atmospheric signals to indicate strong correlations to winter conditions," Mead said in an

She said people can "get

the dart board out" as winter outlooks show equal chances of above-, near- or below-normal precipitation throughout virtually the entire West.

For the Central Valley and much of the West, an early-season reprieve in the form of ample rainfall may be elusive. From December through April, the Climate Prediction Center sees a good chance of wetter-than-normal conditions only in parts of the inland Northwest, including Eastern Washington, northeastern Oregon and northern and central Idaho.

A drier-than-normal win-

An example of an appeal

ter is expected in Southern California, while the rest of the West could go either way, according to the center's long-range models.

Seasonal The U.S. Drought Outlook expects the drought to persist in most of California and in Eastern Oregon through Dec. 31. The U.S. Drought Monitor still shows abnormally dry conditions or moderate drought throughout the West, with Central California still rated as in extreme or exceptional drought.

For the Golden State, a return to neutral oceanic condicould mean more dry winters after one good-but-not-great precipitation season in many

tions after a year-long El Niño

As the water year draws to a close, Redding's 40.49 inches of rainfall for the year topped its average of 34.32 annual inches, and more rain in the area was possible late this week, according to the National Weather Service. Fresno's 14.29 inches since last Oct. 1 is above its normal annual rainfall total of 11.4

But Sacramento will likely finish on Sept. 30 with slightly below-average precipitation, with 16.19 inches for the season compared to its normal 18.37 inches, according to the weather service.

The season was largely capped off with big storms in March that filled Northern California reservoirs and enabled the U.S. Bureau of Reclamation to give full water allocations to Northern California farms. But in a majority of past years when sea surface temperatures across the equatorial Pacific remained mostly average, California's rain and snow totals were below normal, Mead noted.

## Uptmor a voice for small schools on state boards

**By Kathleen Ellyn** Wallowa County Chieftain

Wallowa School Superintendent Bret Uptmor is broadening his influence and representing smaller schools with

service on two state boards. He has been serving on the Accountability Recording Advisory Committee for about 18 months. That board reports to the Oregon Department of Education and was mandated by the legislature to work on ways to hold schools

accountable for student success and show their work. It also makes recommendations on appeals of information

stance, would be if a school has a 90 percent graduation rate on their report card because 10 percent of the class opted out of the testing. This is not accurate recording. The graduation rate may be much higher, and the recording rules should be changed to reflect

would be one that Wallowa itself might make — the rules found in school report cards. A recording issue, for in-

the accurate number.

say that if a school has less than 40 graduates in a twoyear span the graduation rate may not be considered in your school report card. A school's graduation rate will show as zero.

Because of his experience with smaller schools, Uptmor was able to argue for a change in that rule.

"I had a deep interest in being on the committee because I could see small schools were not equitably recognized," he

While on the board for Accountability Recording, Uptmor also heard about a work committee that meets to determine how the state determines a school's accountability with regard to the Every Student Succeeds Act (ESSA).

The work committee met for three months and their recommendation was that the ODE move toward including a dashboard presentation on the report cards rather than only the basic statistics, so that a parent could look at the document and see how their



Kathleen Ellyn/Chieftain School Super-Wallowa intendent Bret Uptmor.

school was doing in a broader, more narrative way.

"They could, for instance, read information on how their school was doing in maintaining a 'school climate' conducive to learning," Uptmor said. "The school climate would include information on absences, disciplinary issues, dropouts and more.'

Currently, Uptmor said, "when you're telling parents in a two-page summary how their school is doing, they can't look (at those rows of numbers) and say, 'This school is doing good' or 'I like how they're handling the math problem."

## **New water stations** popular in schools

**By Kathleen Ellyn** Wallowa County Chieftain

In just one month of use, the water bottle filling stations in Wallowa Elementary and Wallowa High School have saved the equivalent of 800 water bottles, according to Superintendent Bret Upt-

Not only is that better for the environment, but it's better for the kids, who are clearly drinking more water.

The water stations, which include a regular drinking fountain, were entirely paid for through a Soroptimist grant in the amount of \$3,140. The grant covered the purchase and installation of two stations as well as two backup filters.

Ann Bloom, nutrition education program assistant at the Wallowa County Ex-



Kathleen Ellyn/Chieftain Kody Salmon tests the water coolness of the coming out of the new bottlefilling station at Wallowa Elementary School.

tension Service, wrote for the grant on behalf of the school.

"I know of other places that have gotten these and they say they get more use than you'd expect," Uptmor said. "I know Ann was concerned about nutrition and kids drinking more water, and I think this addresses that well."



Ancient Moraines

and the Pacific Northwest

and the Early Ice Age in the Wallowas

Dr. Ellen Morris Bishop

geologist-naturalist-writer-photographer

**Evening Presentation** 

Thursday, Sept 22nd • 7pm

How-and how long ago-did the Ice Age (Pleistocene) start?

What features did its glaciers and floods produce here?

What lived here during the Pleistocene? And what mysteries are left to solve?

**Moraine Field Trip** 

Friday, Sept 23rd • 9am - noon

The most ancient moraines of the Wallowas are un-dated, but

may be more than a million years old. Our walk will explore the

geology of these older features, and locate erratics for Oregon State University to determine an age through Be10 dating.

Meet at Wallowology at 9am. Limit 10 people. Pre-register at 541-263-1663

or come into Wallowology. Sorry no dogs or collecting

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### Weather Forecast Courtesy of Weather Underground. www.wunderground.com

High Low Conditions

Mostly cloudy Partly cloudy Clear Clear Clear Sept. 27

Phases of the moon



New Moon



1st Quarter



Oct. 16

WALLOWA COUNTY SUNRISE AND SUNSET SEPT. 21-27 (from the U.S. Naval Observatory)

WED THUR FRI SAT SUN MON TUES Sept. 21 Sept. 23 Sept. 24 Sept. 25 Sept. 26 Rise: 6:36 Rise: 6:37 Rise: 6:38 Rise: 6:39 Rise: 6:41 Rise: 6:42 Rise: 6:43 Set: 6:42 Set: 6:38 Set: 6:43 Set: 6:40

Last Quarter

#### Natural History Discovery Center 508 N. Main • Joseph • Wed - Sun • 10am-3pm • wallowology.org

!lowoloav!