Elderly pair's connection ruffles feathers for some



DEAR ABBY

DEAR ABBY: Two and a half years ago we lost my dad, who was 94. He and Mom had been married 72 years. She entered assisted living right before COVID — with all its difficulties set in. We made it through that, we're all vaccinated now and her facility has opened back up.

Mom has met and befriended a similarly aged widower. They eat together, walk, attend activities and enjoy sitting and talking together every day. He always walks her back to her

room and nicely bids her a good night. They reach for one another's hands to hold while talking about their departed spouses and are a source of great comfort for each other. I learned about this friendship from facility staff, so I had time to digest it alone before talking with my mother about it.

At first, I was nervous because I did not want her to be hurt. But I quickly realized that this relationship is very good for both of them, as they share similar histories and circumstances.

Mom has recently found out that this man's daughters are upset about their friendship, and she feels badly about it. She says she would never do anything to hurt him. I've told her she needs to give his daughters time to

wrap their minds around their friendship. Abby, what can I do to help the daughters build trust in this situation? — DELICATE SITUATION IN ARKANSAS

DEAR DELICATE SITUATION: Your mother's is not the first romance to blossom in a situation like this, and it won't be the last. What has happened is a blessing, and I hope the man's daughters will come to regard it as one. Reaching out to them isn't a bad idea, if you think it may calm the situation and you can do it without making them more defensive than they already appear to be. The older folks are doing nothing wrong. They have a right to be happy in their remaining years. If there is a religious adviser connected to the assisted living facility, he or she might

be able to help you.

DEAR ABBY: I come from a very small town which has only one school. My sister recently returned to attend her 50th class reunion. It was very informal and held in a local tavern. The event was announced on social media, but no formal invitations were sent

When my sister spotted a man who had graduated the following year, she approached him and asked, "What are you doing here? You didn't graduate with our class." He answered that he had participated in sports with a number of the graduates and wanted to see them again.

Considering that the event was casual, held in a public place and that my

sister didn't organize the event, send out invitations or act as a hostess, I thought her remark was out of line and mean. She strongly disagrees. What do you think? — SMALL-TOWN SIS IN IL-LINOIS

DEAR SIS: Depending upon your sister's tone of voice (and degree of sobriety) when she asked that question, it may have come across as an expression of surprise or curiosity. However, if it was asked in a hostile or accusatory manner, I agree with you that it was out of line and mean.

■ Dear Abby is written by Abigail Van Buren, also known as Jeanne Phillips, and was founded by her mother, Pauline Phillips. Contact Dear Abby at www.DearAbby.com or P.O. Box 69440, Los Angeles, CA 90069.

Weather

Continued from B1 Curious, I called up on my phone the morning forecast discussion from the National Weather Service office in Boise, which issues forecasts for Baker County (the agency's Pendleton office handles the rest of

Northeastern Oregon). The forecast discussion is in effect the story behind the familiar forecast with its terse predictions of cloud and precipitation and temperature. In the forecast discussion meteorologists write a brief overview (typically a few hundred to several hundred words) of the situation, including both what the models say and what's actually happening outside.

The discussion from the Boise office on Thursday morning included a term I don't recall seeing before in

"A huge miss."

At that point, the storm had brought about half as much

snow as the models predicted. To be fair, the Weather Service's meteorologists had noted, a few days earlier, that the predicted pattern was conducive to a significant rain shadow effect that might severely limit snow amounts in the valleys.

Yet as late as Tuesday, the agency's new snowfall prediction system had a 73% chance that 4 inches or more would

fall in Baker City. A huge miss, indeed. (Snow did finally fall, even heavy at times, for a few hours Thursday morning with the arrival of a cold front. But the accumulation was still substantially less than the forecasts from just two days earlier. It was, however, rather more snow than the models, apparently chastened by their recent exaggeration, had predicted just the evening before. In other words, the models first forecast too much snow, then, the next day, too little.)



S. John Collins/Baker City Herald, File Moving snow from a downtown Baker City sidewalk during a previous winter.

But occasionally a forecast misses so badly — the equivalent to a punt that goes

sideways — that people are apt to notice. Such was the case this week when the latest in a series of winter storms moved into Oregon.

The lesson here is that weather is complicated.

This is hardly a revelation, of course.

The track a storm takes, and whether it brings rain or snow or neither, depends on complex interactions between thousands of factors that can only be estimated, but not measured

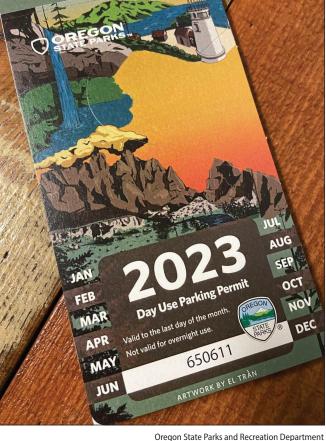
with anything like precision.

Computer weather models are far more sophisticated than they were just a decade ago, and the relative accuracy of forecasts, even out to four or five days, reflects this.

I think we've become accustomed to this general reliability. When the Weather Service says it's going to snow tomorrow, we make sure the shovel is handy. We're rarely taken wholly by surprise by inclement weather.

But occasionally, just as the best punters sometimes drop the snap or shank the kick, the models are humbled by nature. ■ Jayson Jacoby is editor of the Baker

City Herald.



Oregon State Parks and Recreation Department

The Oregon Parks and Recreation Department is offering a \$5 discount on its 12-month parking permit.

State parks offer discount on parking permits

EO Media Group

Just in time for the holiday season, the Oregon Parks and Recreation Department is offering a \$5 discount on its 12-month parking permit, lowering the regular cost from \$30 to \$25.

Holiday shoppers can purchase the annual parking permit between Dec. 1 and Dec. 31. The pass is good for 12 months starting in the month of purchase.

Permits can be purchased online through Oregon State Parks store (stateparks.oregon. gov). From the Visit dropdown tab click Day Use Parking Permits. Parking permits are also available in Bend at REI and the Visit Bend office, and in Sisters at Bi-Mart.

Parking permits are required at 25 Oregon state parks, including Tumalo State Park and Smith Rock State Park. Without a permit, parking is \$5 a day.

AccuWeather | Go to AccuWeather.com weather

TONIGHT	SUN	MON	TUE	WED	
Considerable cloudiness	Cloudy, p.m. snow showers	A bit of morning snow	A rain or snow shower	Chilly with low clouds	
Baker City 17	34 19	30 18	29 17	31 18	
Comfort Index [™] 0	0	0 0		0	
La Grande 24 Comfort Index™ 0	32 27	34 22	34 27	35 21	
Enterprise 25	38 26	35 19	33 20	33 21	
Comfort Index [™] 2	0	3	1	2	

Comfort Index takes into account how the weather will feel based on a combination of factors. A rating of 10 feels very comfortable while a rating of 0 feels very uncomfortable

N.A.

Baker City	La Grande	Elgir				
38°	39°	40°				
13°	22°	26°				
PRECIPITATION (inches)						
0.01	0.19	0.31				
0.01	0.19	0.31				
e 0.03	0.07	0.14				
6.45	14.23	27.29				
8.24	15.59	22.32				
	38° 13° oches) 0.01 0.01 te 0.03 6.45	38° 39° 13° 22° ches) 0.01 0.19 0.01 0.19 ce 0.03 0.07 6.45 14.23				

AGRICULTURAL INFO.

HAY INFORMATION SUND	AY
Lowest relative humidity	50%
Afternoon wind	S at 6 to 12 mph
Hours of sunshine	0.4
Evapotranspiration	0.04
DECEDVOIR CTORACE (the	ough midnight Eridou

RESERVOIR STORAGE	through midnight Friday)
Phillips Reservoir	1% of capacity
Unity Reservoir	31% of capacity
Owyhee Reservoir	11% of capacity
McKay Reservoir	27% of capacity
Wallowa Lake	11% of capacity
Thief Valley Reservoir	14% of capacity
STREAM FLOWS (through	midnight Thursday)

Grande Ronde at Troy Thief Valley Reservoir near North Powder **Burnt River near Unity** 8 cfs Umatilla River near Gibbon 82 cfs Minam River at Minam

Powder River near Richland

THURSDAY EXTREMES

IIIOIIODAI	
NATION (for the 48 co	ontiguous states)
High: 85°	Marathon, Fla.
Low: -13°	Daniel, Wyo.
Wettest: 2.36"	Paradise, Calif.
OREGON	
High: 47°	The Dalles
Low: 15°	Crater Lake
Wettest: 0.51"	Meacham

WEATHER HISTORY

On Dec. 3, 1886, a storm dropped more than a foot of snow from central Alabama to the western Carolinas. Rome, Ga., received 25 inches, and Asheville, N.C. had 33 inches.

SUN & MOON

		SAT.	SUN.		
Sunrise		7:13 a.m.	7:15 a.m.		
Sunset		4:10 p.m.	4:10 p.m.		
Moonrise		2:00 p.m.	2:19 p.m.		
Moonset	2:24 a.m.		3:34 a.m.		
MOON PHASES					
Full	Last	New	First		
(The state of the	(3)		(2)		

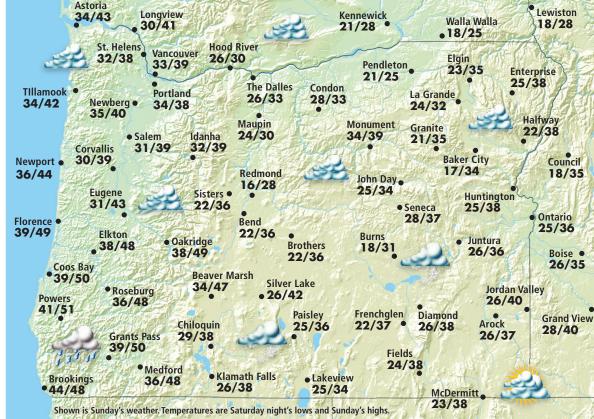
Dec 23

Dec 29

Dec 16

OREGON AND THE REGION

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REGIONAL CITIES					
	SUN.	MON.		SUN.	MON.
City	Hi/Lo/W	Hi/Lo/W	City	Hi/Lo/W	Hi/Lo/W
Astoria	43/35/pc	46/39/c	Lewiston	28/24/sf	30/28/sf
Bend	36/20/sn	37/19/c	Longview	41/33/c	45/38/c
Boise	35/25/sf	34/25/c	Meacham	32/26/sf	33/20/sn
Brookings	48/41/r	51/35/pc	Medford	48/32/sh	44/32/pc
Burns	31/10/sn	29/14/c	Newport	44/36/sh	49/39/c
Coos Bay	50/35/sh	51/36/c	Olympia	39/28/pc	40/30/c
Corvallis	39/32/sh	44/34/c	Ontario	36/23/sf	34/23/c
Council	35/25/sf	32/22/c	Pasco	29/25/sf	31/22/pc
Elgin	35/28/sf	37/23/sn	Pendleton	25/23/sf	31/20/i
Eugene	43/32/sh	44/33/c	Portland	38/34/c	40/36/c
Hermiston	29/24/sf	32/23/c	Powers	51/35/sh	53/37/pc
Hood River	30/28/sf	37/32/c	Redmond	28/19/sn	38/19/c
Imnaha	35/24/sf	35/20/sn	Roseburg	48/34/sh	46/32/c
John Day	34/25/sn	33/22/c	Salem	39/35/sh	44/35/c
Joseph	39/25/sn	35/19/c	Spokane	24/17/sf	24/19/c
Kennewick	28/22/sf	30/22/pc	The Dalles	33/27/sf	35/28/c
Klamath Falls	38/24/sn	36/20/pc	Ukiah	33/24/sn	32/17/c
Lakeview	34/18/sn	30/14/c	Walla Walla	25/21/sf	28/24/c

Weather(W): s-sunny, pc-partly cloudy, c-cloudy, sh-showers, t-thunderstorms, r-rain,

