

April 13 @ 10 a.m. April 14 @ 2 p.m. April 22 @ 2 p.m.

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# Twisting the night away

#### Scientists try to guess El Niño's impact on tornado activity

FRONTIERS

FORDLAND, Mo. (AP) — Each ing about El Niño's impact. spring, with every ugly dark green cloud, Jamey Wright's father would usher the family into a cellar, out of storms' way. Wright professes no fear today, but he learned early to respect the weather.

That may be good, because since 1950 the geographical center of tornado activity in the continental United States is Fordland, about 175 miles southeast of Kansas City — and, more precise-ly, on Wright's 136 acres.

Nearly five decades of data averaging twister latitudes and longitudes place Wright's property in the middle of the action although, to his knowledge, no tornado has ever hit his farm.

Perhaps one never will. With tornadoes, the past offers no clue to the future. And statisticians attach little significance to such a finding.

But Joe Eagleman, a meteorology professor at the University of Kansas in Lawrence, has plotted a similar "center of activity" on graphs for individual years. Such a spot, he says, is usually in central or southern Missouri.

Weather is a favorite topic for farmers here, and April, the start of tornado season, keeps the conversation flowing. The big talk this year is El Niño, already blamed for rain and storms in the West and Southeast.

Though Wright insists "you can't outguess the weather," tornado experts are already watching for the funneling winds and guess-

The atmosphere is chaotic," says Howard Bluestein, meteorology professor at the University of Oklahoma, Norman. "It's very, very slight changes in what happens at the beginning — slight changes in what happens right now — that will affect what happens a week from now tremendously.'

#### "The atmosphere is chaotic." Howard Bluestein University of Oklahoma

A factor or not, El Niño faces tough precedents. The planet's fiercest tornadoes touch down most often in the United States. On average, 836 sightings are reported each year.

From its Storm Prediction Center in Norman, Okla., the National Oceanic and Atmospheric Admin-istration recorded more than 38,000 segments — twisters that stay on a straight path — between 1950 and 1995.

Those storms caused nearly 71,000 injuries and more than 4,100 deaths. That's an average of two injuries per twister, according to data compiled from newspaper accounts and National Weather Service reports.

An Associated Press analysis of that data shows that 75 percent of the tornadoes touched down in 17 states — in the Plains, Midwest and Southeast. These include Alabama, Arkansas, Colorado, Illinois, Indiana, Iowa, Florida, Georgia, Kansas, Louisiana, Mississippi, Missouri, Nebraska, Oklahoma, South Dakota, Texas and Wisconsin.

Just this past week, tornadoes swept through Alabama, Georgia and Mississippi, leaving dozens of deaths in their wake.

Meteorologists do agree that El Niño - the intense warming of the Pacific Ocean off South America - has intensified in the United States and shifted south the jet stream's winter winds, bringing floods to southern California and heavy rains and winds to Florida. Will El Niño add kick to this sea-

son's tornadoes? Many side with farmer Wright, make a sound prediction. KU's Eagleman and Joe Schaefer, director ies show no definite correlation. Adds colleague Louis Wicker, a professor at Texas A&M University: "I've chased storms, and I've been doing that for 18 springs. I can say with some confidence I have no clue."

With expertise rooted in local lore, some of Fordland's 530 residents offer their own ideas, theories and memories of "the big

#### Baby boomer of touch with

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NEW YORK (AP) more kids are trying are convinced that to their children, Drug-Free America.

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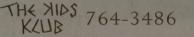


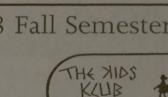
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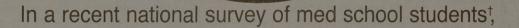
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