

Get ready to "spring ahead"— Daylight Savings Time is upon us



Remember to "spring ahead" on March 10 for Daylight Savings Time.

by Karin L. Nauber

karin@inhnews.com Time seems to fly—especially when you don't always know what you're doing!

Well, time is going to fly a little bit faster this weekend, when we "spring ahead" for Daylight Savings Time (DST).

DST is that time each spring when we set our clocks ahead by an hour. This makes it possible to have "more" daylight hours at least on the clock, as the sun "appears" to rise and set later.

According to the website timeanddate.com, about 70 countries in the world use DST "to make better use of daylight and to conserve energy.

The beginning and end dates vary from country to country. In the United States, we have our DST from March until November. This year it's on March 10. While DST has been around

since ancient times, it only became popular globally when Germany introduced it in 1916.

Clocks in the German Empire and its ally Austria, were turned ahead by one hour on April 30, 1916-two years into World War I. The rationale was to minimize the use of artificial lighting to save fuel for the war effort.

It didn't take long for the idea to be used in the United Kingdom, France and several other countries

After the war was over, most countries went back to "regular" time, but during World War II, it returned.

You can credit New Zealand Scientist George Vernon Hudson and British Builder William Willett for bringing DST to fruition.

It was Willett's idea of setting the clocks ahead by 20 minutes for the four Sundays in April and then back again in the fall, that caught on.

Robert Pearce presented a bill to the British Parliament in 1908, but it failed repeatedly and was opposed by many, especially farmers and never made it into

The United Kingdom started using DST in May 1916, a year after Willett died.

Modern **United States DST**

Did you know that you don't have to follow Daylight Savings Time?

It's true.

"The Energy Policy Act of 2005 gives every state or territory the right to opt out of using DST, according to timeanddate.com.

Currently, only the states of Arizona and Hawaii exercise the right to not use DST. Our external territories including Puerto Rico, Guam and the U.S. Virgin Islands do not, either.

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The debate over daily sirens in Hewitt

Nostalgia, safety, hearing loss

by Trinity Gruenberg trinity@inhnews.com

For the last few months the Hewitt City Council has been faced with a difficult decision trying to appease the town's residents. Should the siren stay off or turn it back on?

Most of the residents were accustomed to the nostalgic sound of the noon and 6 p.m. siren every day, but that changed in August when a petition was brought forth to the city council to turn it off due to the high decibel levels and concerns about hearing damage for those who lived near the siren. The city made the decision to shut the siren off.

Resident Michael Dagen, who lives next to the Hewitt water tower, where the town siren is located, measured the decibel levels in his backyard which were between 105-110 decibels. Sounds over 85 decibels can cause hearing damage. The daily sirens are roughly 40 second bursts, with wind-up and wind-down with approximately

10 seconds at full blast.

After a great send-off of three pepfests on Wednesday and the drive to the cities, BHVPP made

its debut in the MSHSL State

Team Tournament last Thursday.

Being drawn in as the seven seed,

the opening round opponent

was second ranked and second

Noise induced hearing loss can be caused by a single exposure to an intense sound or by continuous exposure to loud sounds over time. The louder the sound, the higher the decibels, the shorter amount of time it takes to cause hearing dam-

Dagen collected 10 signatures from neighbors to have the daily siren silenced. The city council reviewed the information and decided to shut it off for a month on a trial basis to see if they would receive any complaints.

'İt's a wonderful emergency siren. Just not the best dinner whistle," said Dagen.

During the September meeting the council reviewed a complaint to have the siren turned back on. The council decided to send out a survey to the community to see if they wanted the twice daily siren back on and which times were preferred.

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Damaging decibels

lead. After the Panthers pinned

at 113, Quinn Kern dominated with a technical fall to regain the lead at 8-6. The swing match at

126 went to the Panthers and they

managed to run off ten matches

in a row until Craig Orlando

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Sounds at these decibel levels don't typically cause hearing damage Normal breathing 10 dB Ticking watch 20 dB Soft whisper 30 dB Refrigerator hum 40 dB Normal conversation, air condition-

You may feel annoyed by the noise Washing machine, dishwasher 70 dB City traffic (inside the car) 80-85 dB Damage to hearing possible after two

hours of exposure Gas-powered lawnmowers and leaf lowers 90 dB

Damage to hearing possible after

about 50 minutes of exposure Hearing loss possible after 15 minutes

Approaching subway train, car horn at 16 feet (5 meters), and sporting events (such as hockey playoffs and football games) 100 dB

Hearing loss possible in less than five minutes The maximum volume level for

ersonal listening devices; a very loud adio, stereo, or television; and loud entertainment venues (such as nightclubs, ars, and rock concerts) 105-110 dB Hearing loss possible in less than two minutes

Shouting or barking in the ear 110

Pain and ear injury Standing beside or near sirens 120

140-150 dB CDC.gov

TIME

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