The Pulse May 30, 2014



High Winds Cause Grain Dryer To Fall Onto Bin

64mph by the National Weather Service of Lubbock at the of Hart), struck Hart after 7 p.m. on Wednesday, May 21, bringing rain, some hail and dust.

An old grain dryer on the west end of the granary complex to the east of Hart Auto, collapsed and fell into a grain bin. The Pulse contacted the local office of Northern Ag, which manages the facilities where the bin is located, for more information, but was unable to speak to the manager at this posting. It's believed that the dryer has not been used for some time. At presstime, a work crew is dismantling the damaged metal.

The Hart Weather Station measured 0.54 inches of rain, and recorded light hail, dime to marble size, and high winds on May 21. Six days of rain brought 4.43 inches of moisture storm struck. Ron McQueen,

High winds, clocked at up to to the Hart Weather Station, lo-meteorologist, told Neoma Wilcated one mile south of Hart on FM168. This is the most pre-Mesonet station (3 miles north cipitation for 2014 at the local weather station. In March, 0.35 was recorded, and in November, snow brought 0.84 inches of moisture to Hart. Total precipitation for 2014 is 4.94 inches, compared to 3.14 for 2013.

> Other damage in the area included some collapsed spans of a pivot irrigation sprinkler about a half mile southeast of Hart on TX194. And, an apricot tree was uprooted in Hart. Also, The Pulse was advised that a horse shed at the home of Newlon and Carolyn Rowland was blown over.

> The National Weather Service told The Pulse that they had received unconfirmed reports of a funnel(s) in the area on Wednesday evening when the

liams, Pulse editor and National Weather Observer, that the weather radars (located at Lubbock International Airport) won't pick up small tornadoes from the nautical 48-mile distance Hart is from the Airport. A meteorologist on Thursday told Williams that Amarillo's weather radars are about the same distance from Hart as are the Lubbock ones. He said that in such cases, the Service depends on other evidence, such as damage, to determine if a tornado touched down. As of this posting, the thinking is that the aforementioned damage is from the high winds.

The Pulse has not been notified if the Weather Service thinks there were funnel clouds. A meterologist did tell Williams that not all clouds that appear to be funnel-like are actually funnel clouds.



5:30 p.m.-6:30 p.m. 205 N Broadway \$30 per person

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