

Oklahoma, Eastern March 1994

Nowata County, Wann	06	2125CST		0	0		Hail (0.75)
Nowata County, 1 WSW Lenapah	06	2140CST	0.1 30	0	0		Tornado (F-0)
Nowata County, Lenapah	06	2145CST		0	0		Hail (1.75)
Ottawa County, Narcissa	06	2200CST		0	0		Hail (0.75)
Craig County, Welch	06	2215CST		0	0		Hail (0.75)
Ottawa County, 5 E Miami	06	2240CST		0	0		Hail (0.75)

Severe thunderstorms developed in extreme northeast Oklahoma during the evening of March 6th and produced large hail and 1 small tornado. The tornado touched down briefly 1 mile west southwest of Lenapah at 2140CST. Trees and fences were downed by this F-0 tornado, but no other damage occurred as a result of the tornado. Golfball size hail fell at Lenapah, and dime size hail fell at Wann, Welch, Narcissa, and 5 miles east of Miami.

Eastern Oklahoma, Zones 054>071	08	0600CST- 2300CST		0	0	2	Heavy Snow
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Heavy snow fell in northeast and east central Oklahoma on March 8th. thunderstorms accompanied the snow in many areas, which added to the snow accumulations. Snowfall amounts across northeast and east central Oklahoma ranged from 4 to 18 inches, with the heaviest amounts across southern Osage, Pawnee, northern Creek, Tulsa, Wagoner, and eastern Delaware Counties. The town of Pawnee had the greatest official snowfall accumulation with 15 inches, but unofficial amounts of up to 18 inches were reported in eastern Delaware County. The 12.9 inches of snow which fell at the Tulsa International Airport was an all-time record snowfall. The previous record of 11.5 inches occurred on March 20th, 1924. Numerous accidents occurred as a result of the snowfall, and several power outages also occurred. A propane tank truck overturned on icy roads near Pawhuska which resulted in the evacuation of a small area, but no injuries were reported. A convenient store in Checotah had its gas island canopy collapse under the weight of the snow.

McIntosh County, 0.5 N Hanna	24	0610CST		0	0		Hail (0.75)
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An isolated severe thunderstorm developed in southwest McIntosh County during the early morning of March 24th. This storm produced penny size hail which covered the ground to a depth of 4 inches 1/2 mile north of Hanna. The hail fell in a path 1 mile long by 1 mile wide.

Creek County, Sapulpa	26	1131CST		0	0		Hail (0.88)
Tulsa County, Tulsa	26	1138CST		0	0		Hail (0.75)

Isolated severe thunderstorms developed in northeast Oklahoma during the late morning of March 26th. Dime to nickel size hail fell on the north side of Sapulpa, and dime size hail occurred at KJRH-TV on Peoria Avenue near 34th Street South in the city of Tulsa.