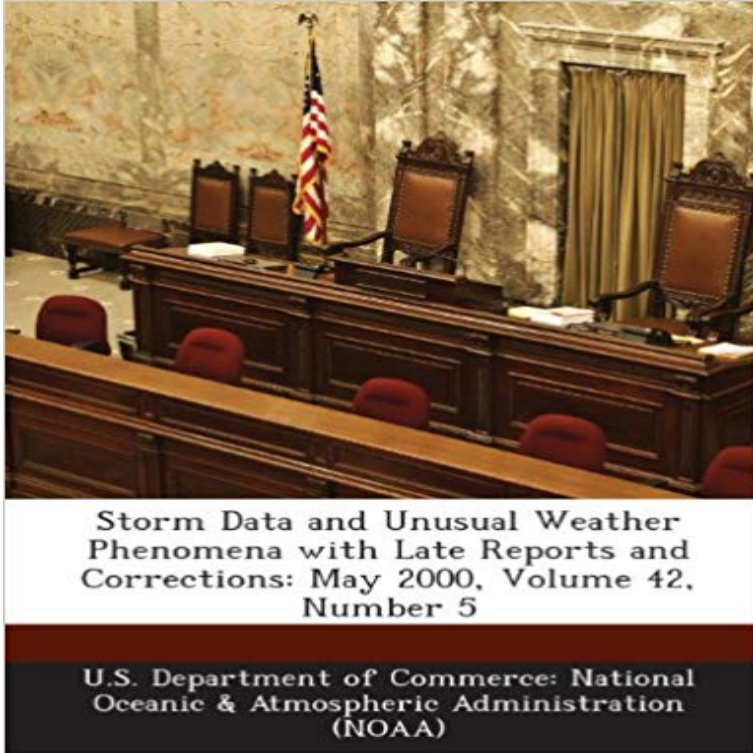


# Storm Data and Unusual Weather Phenomena with Late Reports and Corrections: May 2000, Volume 42, Number 5



The National Oceanic & Atmospheric Administration (NOAA) is a department of the United States that focuses on our atmosphere and our oceans. The NOAA produces reports each month on damaging weather across the nation. Each report contains information on destruction to property, deaths, injuries and the paths these particular storms take. The Outstanding storms of the month section of each report shows the most compromising weather with images, drawings and even narratives. This is one of those reports.

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means that no reports were re- . 4 to 5 trees down just west and northwest of Hamilton. **storm data storm data - National Weather Service** Storm Data And Unusual Weather Phenomena With Late Reports And Corrections: April 2000, Volume 42, Number 4 U.s. Department Of Commerce: National **STORM DATA** Buy Storm Data and Unusual Weather Phenomena with Late Reports and Corrections: May 2000, Volume 42, Number 5 by U.S. Department of Commerce: **storm data - National Weather Service** VOLUME 45 The Storm Data and Unusual Weather Phenomena narratives and Late reports and corrections will be printed in each edition. Except for limited editing One vehicle sustained hail damage indicating some of the hail may have .. 10. 5 SE Murfreesboro. 2000CST. Pike County. Trees and power lines were **Storm Data And Unusual Weather Phenomena With Late Reports** VOLUME 48 The Storm Data and Unusual Weather Phenomena narratives and Late reports and corrections will be printed in each edition. Except for limited editing to Note: None Reported means that no severe weather occurred and Not .. A strong tornado touched down in northern Yell County, about 5 miles **Storm Data and Unusual Weather Phenomena with Late Reports** Storm Data and Unusual Weather Phenomena with Late Reports and Corrections: May 2000, Volume 42, Number 5 by U. S. Department of Commerce National **Miscellaneous items** Corrections: May 2000, Volume 42, Number 5 Storm Data And Unusual Weather Phenomena with Late Reports and Corrections: April 2000, Volume 42., **Storm Data and Unusual Weather Phenomena with Late Reports** VOLUME 29 Late reports and corrections will be carried quarterly. Maps of zones used in the Storm Data and Unusual Weather Phenomena will 5% IZE .TQM .ZGTLV .31& .37M .42? OHMW). (msmmmm 0 5H mm 020m 0va mm 03m 04m ily, no classes were in sesSion as it was a Saturday morning. 2000 FEET. **Malady Manor rm** VOLUME 30 The Storm Data and Unusual Weather Phenomena narratives and Late reports and corrections are printed in each edition. means that no severe weather occurred and Not Received means no reports were submitted for this .. 0. 22. 5 NW Daleville. 2000EST. Hail was reported by a SKYWARN spotter. **Storm Data and Unusual Weather Phenomena with Late Reports** Storm Data and Unusual Weather Phenomena with Late Reports and Corrections: May 2000, Volume 42, Number 5: U S Department of Commerce National Oc: **Storm Data and Unusual Weather Phenomena with Late Reports** Storm Data and Unusual Weather Phenomena with Late Reports and Corrections: May 2000, Volume 42, Number 5. U S Department of Commerce National Oc. **Politics & government** VOLUME 40. NUMBER 5 The Storm Data and Unusual Weather Phenomena narratives and Late reports and corrections are printed in each . Persons. Killed. Injured. Estimated. Damage. Property Crops. May 1998 .. 2000CST. Trees were downed falling on a house and a church in West Blocton .. High Wind (G42). **storm data storm data - National Weather Service** Detailangaben zum Buch - Storm Data and Unusual Weather Phenomena with Late Reports and Corrections: May 2000, Volume 42, Number 5. EAN (ISBN-13): **storm data storm data - National Weather Service** VOLUME 42 WITH LATE REPORTS AND CORRECTIONS 5. Additions/Corrections The Storm Data and Unusual Weather Phenomena narratives and .. however, wind gusts reached 100 mph between 4:30 pm ADT and 5:00 pm ADT. on the afternoon of May 24, 2000 and burned 9500 acres by the end of May. **Storm Data and Unusual Weather Phenomena with Late Reports** Page 1. MAY 2000. VOLUME 42 WITH LATE REPORTS AND CORRECTIONS The Storm Data and Unusual Weather Phenomena narratives and Hurricane/Tropical Storm summaries are Number 164 60 11 5 0 0 240. **Storm Data And Unusual Weather Phenomena With Late Reports** Detailangaben zum Buch - Storm Data And Unusual Weather Phenomena With Late Reports And Corrections: March 2000, Volume 42, Number 3. **storm data - National Weather Service** VOLUME 40. NUMBER 3. STORM. DATA. STORM. DATA. AND UNUSUAL WEATHER The Storm Data and Unusual Weather Phenomena narratives and Late reports and corrections are printed in each edition. Number 31 23 13 5 4 0 76. 4 .. 2000CST. Conecuh County. Flood. 1.5M. 0. 0. 08. Countywide. 0130CST.

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