Storm Data and Unusual Weather Phenomena - November 2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
EXAS, South Panhandle	9				
TX-Z024) BRISCOE, (TX-Z025)	HALL, (TX-Z026) CHILDRESS, (TX-Z030) FL	-OYD, (TX-Z031) M	OTLEY, (TX-Z032)	COTTLE, (TX-Z038) KING	
	11/01/14 00:00 CST		0	Drought	
	11/30/14 23:59 CST		0		
steephonal (D=) arought calley	ories remained. Exceptional drought persis				
November was characterized b	ng the Red River to the east. y much below seasonal average temperatu n Texas Panhandle and the northern Rolling		n normal conditior	-	
November was characterized b Unfortunately, the southeaster Temperatures at Childress were between 400-500 over the sout received a good start to the sea	y much below seasonal average temperatu	g Plains experience etch-Byram Droug Iling Plains saw val we average precipi	n normal condition ed precipitation of ht Index Values im lues improve to 20 tation. Widespread	50% of normal or less. proved with values 0-400. Winter wheat	
Unfortunately, the southeastern Temperatures at Childress wern between 400-500 over the south received a good start to the sea curing of fine fuels although fu (TX-Z021) PARMER, (TX-Z022) ((TX-Z029) HALE, (TX-Z030) FLC	y much below seasonal average temperatu n Texas Panhandle and the northern Rolling e 3.3 degrees below seasonal averages. Ke neastern Texas Panhandle. Much of the Rol ason due to much of the area receiving abo el loads were reported as normal and no w CASTRO, (TX-Z023) SWISHER, (TX-Z024) B DYD, (TX-Z031) MOTLEY, (TX-Z032) COTTLE DICKENS, (TX-Z038) KING, (TX-Z039) YOAK 11/16/14 06:30 CST	g Plains experience etch-Byram Droug lling Plains saw val ve average precipi ildfires were obser RISCOE, (TX-Z026) E, (TX-Z033) COCH	n normal condition ad precipitation of ht Index Values im lues improve to 20 tation. Widespread ved. CHILDRESS, (TX- RAN, (TX-Z034) HC RRY, (TX-Z041) LYN	50% of normal or less. proved with values 0-400. Winter wheat I hard freezes led to rapid Z027) BAILEY, (TX-Z028) LAMB, PCKLEY, (TX-Z035) LUBBOCK,	
November was characterized b Unfortunately, the southeastern Temperatures at Childress were between 400-500 over the south received a good start to the sea curing of fine fuels although fu (TX-Z021) PARMER, (TX-Z022) ((TX-Z029) HALE, (TX-Z030) FLC (TX-Z036) CROSBY, (TX-Z037) [y much below seasonal average temperatu n Texas Panhandle and the northern Rolling e 3.3 degrees below seasonal averages. Ke neastern Texas Panhandle. Much of the Rol ason due to much of the area receiving abo el loads were reported as normal and no w CASTRO, (TX-Z023) SWISHER, (TX-Z024) B VYD, (TX-Z031) MOTLEY, (TX-Z032) COTTLE DICKENS, (TX-Z038) KING, (TX-Z039) YOAK	g Plains experience etch-Byram Droug lling Plains saw val ve average precipi ildfires were obser RISCOE, (TX-Z026) E, (TX-Z033) COCH	n normal condition ed precipitation of ht Index Values im lues improve to 20 tation. Widespread ved. CHILDRESS, (TX- RAN, (TX-Z034) HC RRY, (TX-Z041) LYN	50% of normal or less. proved with values 0-400. Winter wheat I hard freezes led to rapid 2027) BAILEY, (TX-Z028) LAMB, PCKLEY, (TX-Z035) LUBBOCK, IN, (TX-Z042) GARZA, (TX-Z043)	
November was characterized b Unfortunately, the southeastern Temperatures at Childress were between 400-500 over the south received a good start to the sea curing of fine fuels although fu (TX-Z021) PARMER, (TX-Z022) ((TX-Z029) HALE, (TX-Z030) FLC (TX-Z036) CROSBY, (TX-Z037) [y much below seasonal average temperatu n Texas Panhandle and the northern Rolling e 3.3 degrees below seasonal averages. Ke neastern Texas Panhandle. Much of the Rol ason due to much of the area receiving abo el loads were reported as normal and no w CASTRO, (TX-Z023) SWISHER, (TX-Z024) B DYD, (TX-Z031) MOTLEY, (TX-Z032) COTTLE DICKENS, (TX-Z038) KING, (TX-Z039) YOAK 11/16/14 06:30 CST	g Plains experience etch-Byram Droug lling Plains saw val ve average precipi ildfires were obser RISCOE, (TX-Z026) E, (TX-Z033) COCH	n normal condition ad precipitation of ht Index Values im lues improve to 20 tation. Widespread ved. CHILDRESS, (TX- RAN, (TX-Z034) HC RRY, (TX-Z041) LYN	50% of normal or less. proved with values 0-400. Winter wheat I hard freezes led to rapid 2027) BAILEY, (TX-Z028) LAMB, PCKLEY, (TX-Z035) LUBBOCK, IN, (TX-Z042) GARZA, (TX-Z043)	
November was characterized b Unfortunately, the southeastern Temperatures at Childress were between 400-500 over the south received a good start to the sere curing of fine fuels although fu (TX-Z021) PARMER, (TX-Z022) ((TX-Z029) HALE, (TX-Z030) FLC (TX-Z036) CROSBY, (TX-Z037) I KENT, (TX-Z044) STONEWALL	y much below seasonal average temperatu n Texas Panhandle and the northern Rolling e 3.3 degrees below seasonal averages. Ke neastern Texas Panhandle. Much of the Rol ason due to much of the area receiving abo el loads were reported as normal and no w CASTRO, (TX-Z023) SWISHER, (TX-Z024) B DYD, (TX-Z031) MOTLEY, (TX-Z032) COTTLE DICKENS, (TX-Z038) KING, (TX-Z039) YOAK 11/16/14 06:30 CST	g Plains experience etch-Byram Droug lling Plains saw val ve average precipi ildfires were obser RISCOE, (TX-Z026) E, (TX-Z033) COCH	n normal condition ad precipitation of ht Index Values im lues improve to 20 tation. Widespread ved. CHILDRESS, (TX- RAN, (TX-Z034) HC RRY, (TX-Z041) LYN	50% of normal or less. proved with values 0-400. Winter wheat I hard freezes led to rapid 2027) BAILEY, (TX-Z028) LAMB, PCKLEY, (TX-Z035) LUBBOCK, IN, (TX-Z042) GARZA, (TX-Z043)	

entire South Plains region by the morning of the 16th. Initially, freezing drizzle developed over the extreme southeast Texas Panhandle before expanding to the south and west. A thin glaze of ice was deposited on many exposed surfaces but most roads fared well until the freezing drizzle changed over to snow in the following hours. The heaviest snow, up to four inches, fell at Memphis (Hall County) with generally two to four inches elsewhere in the southern Texas Panhandle. Lesser amounts were observed farther south including one inch at Lubbock's Preston Smith International airport. With temperatures well below freezing all day, road conditions quickly deteriorated and nearly 120 accidents were reported in the city of Lubbock alone with 11 confirmed injuries. Accidents were noted elsewhere including three fatalities from two separate motor vehicle accidents attributed to icy roads. Two brothers died after their truck rolled multiple times while traveling on US Highway 84 just south of Slaton (Lubbock County). A third vehicle fatality occurred northwest of Hale Center (Hale County) Saturday night on Farm to Market Road 179 near Farm to Market Road 1914.