

NWS Amarillo 2024 Calendar



January



Photo Credit: Caron McMillian (2023)

January 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1 76 (1910) -8 (1919) Normals: 51/25 New Year's Day 7:55 am 5:45 pm	2 78 (1997) -8 (1979) Normals: 51/25 7:55 am 5:46 pm	3 76 (1997) -8 (1959) Normals: 51/25 7:56 am 5:47 pm	4 74 (1907) -11 (1959) Normals: 51/25 7:56 am 5:48 pm	5 83 (1927) -5 (1942) Normals: 51/25 7:56 am 5:49 pm	6 75 (1927) -11 (1912) Normals: 51/25 7:56 am 5:49 pm
7 79 (2006) -6 (1988/1912) Normals: 51/25 7:56 am 5:50 pm	8 80 (1909) -6 (1912) Normals: 51/25 7:56 am 5:51 pm	9 80 (1909) -1 (1977) Normals: 51/25 7:56 am 5:52 pm	10 74 (1990/1928) -5 (1962) Normals: 52/25 7:56 am 5:53 pm	11 73 (2000/1911) -8 (1962/1918/1912) Normals: 52/25  7:56 am 5:54 pm	12 79 (1953) -9 (1963) Normals: 52/25 7:56 am 5:55 pm	13 75 (1957) -8 (1963) Normals: 52/25 7:55 am 5:56 pm
14 78 (1928) -3 (1963) Normals: 52/25 7:55 am 5:57 pm	15 75 (1999/1938) -1 (1905) Normals: 52/25 Martin Luther King Jr. Day 7:55 am 5:58 pm	16 73 (1911) 1 (1930) Normals: 52/25 7:55 am 5:59 pm	17 73 (1982/1950/1923) -8 (1930) Normals: 52/25 7:54 am 6:00 pm	18 75 (1986) -7 (1984/1943) Normals: 53/25 7:54 am 6:01 pm	19 74 (1914) -11 (1984) Normals: 52/25 7:54 am 6:02 pm	20 80 (1986) -2 (1984) Normals: 53/25 7:53 am 6:03 pm
21 81 (1950) -2 (1984/1935) Normals: 53/25 7:53 am 6:04 pm	22 79 (1967) -6 (1966) Normals: 53/25 7:52 am 6:05 pm	23 77 (1972) -4 (1966) Normals: 53/25 7:52 am 6:06 pm	24 79 (1970) -2 (1894) Normals: 53/25 7:51 am 6:07 pm	25 77 (1952) 0 (1897) Normals: 53/25  7:51 am 6:08 pm	26 78 (1975) -5 (1966) Normals: 53/25 7:50 am 6:09 pm	27 75 (1970) -1 (1897) Normals: 53/25 7:50 am 6:10 pm
28 76 (2003/2002) -2 (1966) Normals: 54/25 7:49 am 6:11 pm	29 76 (1911) -6 (1966) Normals: 54/25 7:48 am 6:12 pm	30 79 (2016) -4 (1895) Normals: 54/25 7:48 am 6:13 pm	31 82 (1911) -7 (1951) Normals: 54/26 7:47 am 6:14 pm	Amarillo Records High (Year) Low (Year) Normals: High/Low 		 New Moon  Full Moon

February



Lake Meredith

Photo Credit: Dawn Davis (2023)

February 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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				1 88 (1963) -14 (1951) Normals: 54/26 7:46 am 6:15 pm	2 78 (1934) -10 (1951) Normals: 54/26 7:45 am 6:16 pm	3 81 (1934) -5 (2011) Normals: 54/26 7:45 am 6:17 pm
4 81 (1925) -5 (1989) Normals: 54/26 7:44 am 6:18 pm	5 77 (1950/1925) -5 (1982) Normals: 54/26 7:43 am 6:19 pm	6 79 (2009) -1 (1914/1899) Normals: 55/26 7:42 am 6:20 pm	7 79 (1918) -8 (1933/1899) Normals: 55/26 7:41 am 6:21 pm	8 80 (1957) -8 (1933) Normals: 55/26 7:40 am 6:22 pm	9 82 (1976) -8 (1933) Normals: 55/26 7:39 am 6:23 pm	10 89 (2017) -6 (2011) Normals: 55/27 7:38 am 6:24 pm
11 88 (2017) -12 (1986/1899) Normals: 55/27 7:38 am 6:25 pm	12 86 (1962) -16 (1899) Normals: 55/27 7:37 am 6:26 pm	13 78 (1954) -15 (1905) Normals: 56/27 7:36 am 6:27 pm	14 86 (1979) -2 (1895) Normals: 56/27 7:34 am 6:28 pm	15 82 (2000) -11 (2021) Normals: 56/27 7:33 am 6:29 pm	16 81 (2011) -4 (1895) Normals: 56/28 7:32 am 6:30 pm	17 81 (1970) -4 (1910) Normals: 56/28 7:31 am 6:31 pm
18 86 (2016) 0 (1942) Normals: 57/28 7:30 am 6:32 pm	19 78 (2011/2001) 3 (1905) Normals: 57/28 7:29 am 6:33 pm	20 83 (1981) 4 (1955) Normals: 57/28 7:28 am 6:34 pm	21 81 (1996) 5 (1894) Normals: 57/29 7:27 am 6:35 pm	22 84 (1996) 5 (1914) Normals: 58/29 7:26 am 6:36 pm	23 82 (1918) 4 (2022/1914) Normals: 58/29 7:24 am 6:37 pm	24 81 (1918) 3 (1965) Normals: 58/29 7:23 am 6:37 pm
25 84 (1904) 2 (1960) Normals: 58/30 7:22 am 6:38 pm	26 80 (1981/1918) 5 (1934) Normals: 59/30 7:21 am 6:39 pm	27 80 (1976) 6 (1922) Normals: 59/30 7:19 am 6:40 pm	28 83 (2006) 3 (1962/1922) Normals: 59/30 7:18 am 6:41 pm	29 83 (1940) 10 (1960) Normals: 59/30 7:17 am 6:42 pm		

Washington's
Birthday



March



March 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1 83 (1941) -2 (1903) Normals: 60/31	2 84 (1904) 1 (1922) Normals: 60/31
					7:16 am 6:43 pm	7:14 am 6:44 pm
3 80 (1972) 0 (1960) Normals: 60/31 7:13 am 6:45 pm	4 85 (2009) 6 (1917) Normals: 61/32 7:12 am 6:46 pm	5 87 (1910) 4 (1948) Normals: 61/32 7:10 am 6:46 pm	6 84 (1934/1925) 4 (1948/1943) Normals: 61/32 7:09 am 6:47 pm	7 84 (1925) 6 (1996) Normals: 62/32 7:08 am 6:48 pm	8 83 (1918) 7 (1967) Normals: 62/33 7:06 am 6:49 pm	9 83 (1989/1911) 11 (1932/1924) Normals: 63/33 7:05 am 6:50 pm
10 90 (1989) -2 (1948) Normals: 63/33 8:04 am 7:51 pm	11 92 (1989) -3 (1948) Normals: 63/34 8:02 am 7:52 pm	12 86 (1916) 9 (1956) Normals: 64/34 8:01 am 7:52 pm	13 88 (2002) 8 (1950) Normals: 64/34 7:59 am 7:53 pm	14 85 (1972) 7 (1895) Normals: 64/34 7:58 am 7:54 pm	15 85 (2013) 11 (1895) Normals: 65/35 7:57 am 7:55 pm	16 89 (2017) 14 (1892) Normals: 65/35 7:55 am 7:56 pm
17 89 (2011) 7 (1892) St. Patrick's Day 7:54 am 7:57 pm	18 91 (1907) 7 (1923) Normals: 66/35 7:52 am 7:57 pm	19 96 (1907) 12 (1906) Normals: 66/36 <i>Spring Equinox</i> 7:51 am 7:58 pm	20 96 (1907) 8 (1965) Normals: 66/36 7:50 am 7:59 pm	21 92 (1907) 10 (1913) Normals: 67/36 7:48 am 8:00 pm	22 87 (1907) 12 (1955) Normals: 67/37 7:47 am 8:01 pm	23 91 (2018) 11 (1898) Normals: 67/37 7:45 am 8:02 pm
24 86 (2012) 17 (1965) Normals: 68/37 7:44 am 8:02 pm	25 87 (1998/1910) 13 (1996) Normals: 68/37  7:43 am 8:03 pm	26 88 (2020) 9 (1955) Normals: 68/38 7:41 am 8:04 pm	27 94 (1971) 7 (1931) Normals: 68/38 7:40 am 8:05 pm	28 90 (1963) 7 (1899) Normals: 69/38 7:38 am 8:06 pm	29 87 (2012/1967) 13 (1944) Normals: 69/38 7:37 am 8:06 pm	30 87 (2010/1946) 12 (1987) Normals: 69/39 7:36 am 8:07 pm
31 92 (1946) 13 (1926) Normals: 69/39 EASTER 7:34 am 8:08 pm						

April

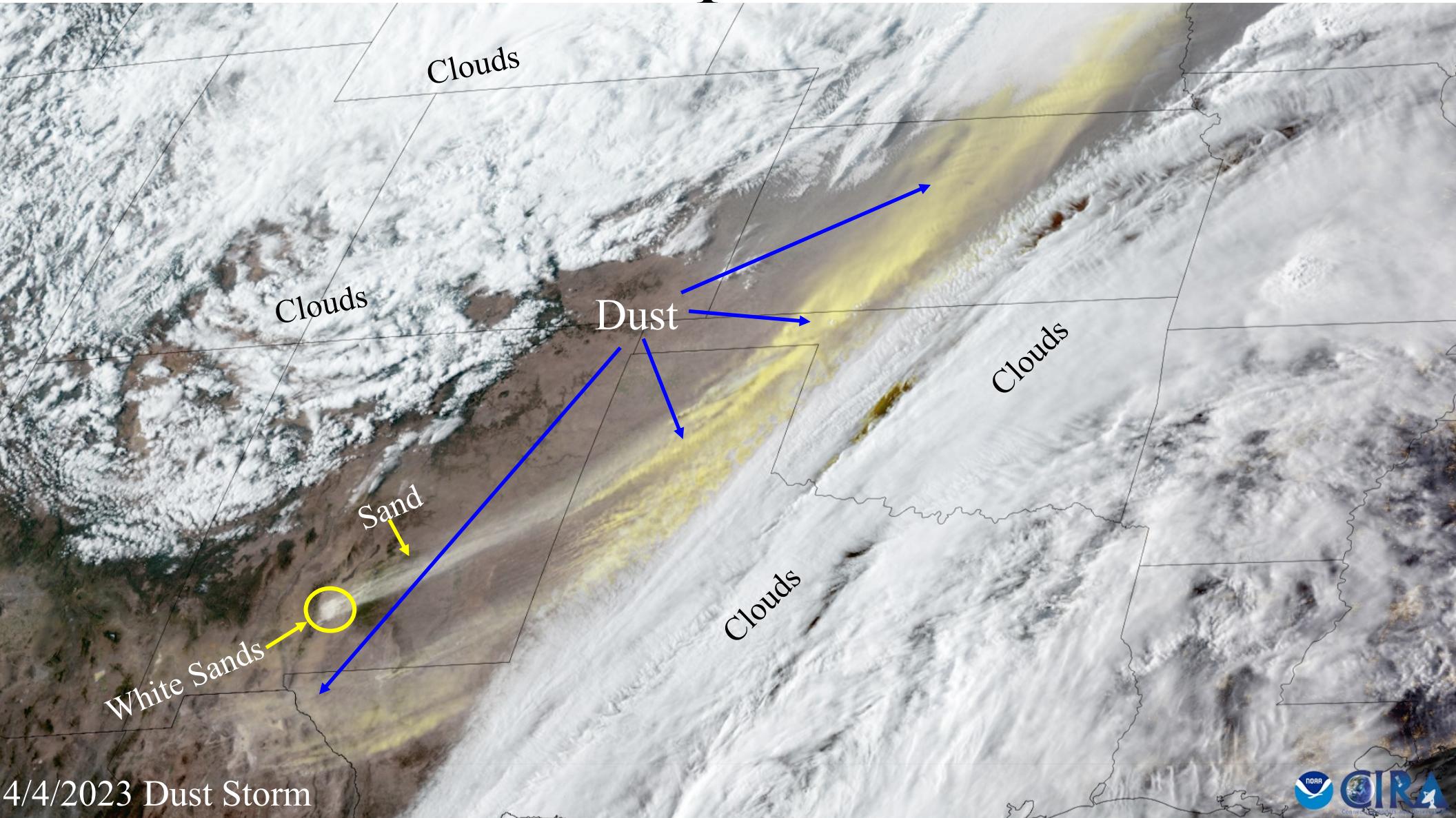


Image Provided by: Cooperative Institute for Research in the Atmosphere at Colorado State University and the National Oceanic and Atmospheric Administration (CSU/CIRA & NOAA). (2023)



April 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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	1 92 (1946) 20 (1948) Normals: 70/39 7:33 am 8:09 pm	2 88 (2011) 14 (1936) Normals: 70/39 7:31 am 8:10 pm	3 91 (2011) 18 (1920) Normals: 70/39 7:30 am 8:10 pm	4 87 (1942) 13 (1920) Normals: 70/40 7:29 am 8:11 pm	5 90 (2022/2010) 22 (1994/1945) Normals: 70/40 7:27 am 8:12 pm	6 93 (1972) 17 (1994) Normals: 71/40 7:26 am 8:13 pm
7 89 (1978) 20 (2018/1938) Normals: 71/40 7:24 am 8:14 pm	8 89 (2017/2013) 20 (1938/1914) Normals: 71/41 7:23 am 8:14 pm	9 90 (2011) 18 (1973) Normals: 71/41 7:22 am 8:15 pm	10 91 (1972) 20 (1952) Normals: 71/41 7:20 am 8:16 pm	11 93 (2018) 20 (2013/1997) Normals: 72/41 7:19 am 8:17 pm	12 93 (2018/1971) 16 (1940) Normals: 72/42 7:18 am 8:18 pm	13 90 (2006/1936) 23 (1997) Normals: 72/42 7:16 am 8:18 pm
14 91 (2006/1936) 24 (1933) Normals: 72/42 7:15 am 8:19 pm	15 93 (1963) 24 (2014) Normals: 72/42 7:14 am 8:20 pm	16 94 (1937) 29 (1974/1951) Normals: 72/43 7:13 am 8:21 pm	17 90 (2018/1955/1928) 23 (1921) Normals: 73/43 7:11 am 8:22 pm	18 94 (1948) 24 (1953) Normals: 73/43 7:10 am 8:23 pm	19 92 (1964) 26 (2013) Normals: 73/43 7:09 am 8:23 pm	20 91 (1989) 25 (1966) Normals: 73/43 7:08 am 8:24 pm
21 91 (1963) 27 (1982) Normals: 73/44 7:06 am 8:25 pm	22 98 (1989/1965) 24 (1907) Normals: 74/44 7:05 am 8:26 pm	23 93 (2006/1989) 25 (2013) Normals: 74/44  7:04 am 8:27 pm	24 95 (2012) 20 (2013) Normals: 74/45 7:03 am 8:27 pm	25 99 (2012) 32 (1997/1907) Normals: 74/45 7:02 am 8:28 pm	26 92 (1927) 29 (1924) Normals: 75/45 7:00 am 8:29 pm	27 92 (1927) 30 (1995/1994) Normals: 75/46 6:59 am 8:30 pm
28 92 (2022/1927/1910) 31 (1994) Normals: 75/46 6:58 am 8:31 pm	29 94 (2013/2011/1910) 30 (1907) Normals: 75/46 6:57 am 8:32 pm	30 97 (2013) 23 (1907) Normals: 76/47 6:56 am 8:32 pm				

An aerial photograph showing a four-lane highway bridge spanning a wide, brown, muddy river. The river has numerous small, green, tree-filled islands. The surrounding landscape is a mix of green fields and brown, eroded ground. In the distance, another stretch of the highway curves through the terrain.

May

Canadian River &
HWY 287
Looking South

Photo Credit: Rodney Bastow (2023)

May 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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			1 95 (2020/1992) 27 (1909) Normals: 76/47 6:55 am 8:33 pm	2 95 (2012) 28 (2013) Normals: 76/47 6:54 am 8:34 pm	3 96 (1996/1940) 26 (1907) Normals: 76/48 6:53 am 8:35 pm	4 97 (2014) 26 (1907) Normals: 77/48 6:52 am 8:36 pm
5 98 (2014/1940) 32 (1917) Normals: 77/48 6:51 am 8:36 pm	6 97 (2000) 31 (1917) Normals: 77/49 6:50 am 8:37 pm	7 101 (2022) 30 (1917/1915) Normals: 78/49 6:49 am 8:38 pm	8 99 (2022) 33 (1976) Normals: 78/50 6:48 am 8:39 pm	9 98 (1996) 37 (1909) Normals: 78/50 6:47 am 8:40 pm	10 100 (2022) 35 (1918) Normals: 79/50 6:46 am 8:41 pm	11 99 (2018/1962) 34 (1946) Normals: 79/51 6:46 am 8:41 pm
12 99 (1962) 35 (1953/1946) Normals: 79/51 6:45 am 8:42 pm	13 95 (1960) 34 (1971/1953) Normals: 80/51 6:44 am 8:43 pm	14 99 (1996) 33 (1953) Normals: 80/52 6:43 am 8:44 pm	15 101 (1996) 33 (1983/1942) Normals: 81/52 6:42 am 8:44 pm	16 103 (1996) 35 (1945) Normals: 81/53 6:42 am 8:45 pm	17 101 (2022) 38 (1945) Normals: 81/53 6:41 am 8:46 pm	18 102 (1996) 38 (1971) Normals: 82/53 6:40 am 8:47 pm
19 100 (2022) 33 (1971) Normals: 82/54 6:340am 8:48 pm	20 100 (1925) 38 (2017) Normals: 82/54 6:39 am 8:48 pm	21 98 (1966/1953) 37 (1967/1915) Normals: 83/55 6:38 am 8:49 pm	22 101 (1996) 37 (1931) Normals: 83/55 6:38 am 8:50 pm	23 102 (2000) 39 (1893) Normals: 83/55 	24 100 (2000) 41 (2017/1924) Normals: 84/56 6:37 am 8:51 pm	25 102 (1953) 42 (1950) Normals: 84/56 6:36 am 8:52 pm
26 104 (2022) 39 (1992) Normals: 85/57 6:36 am 8:53 pm	27 99 (1945) 38 (1907) Normals: 85/57 Memorial Day 6:35 am 8:53 pm	28 100 (1953) 39 (1950) Normals: 85/56 6:35 am 8:54 pm	29 104 (2011) 36 (1947) Normals: 86/58 6:34 am 8:55 pm	30 101 (1998) 42 (1947) Normals: 86/58 6:34 am 8:55 pm	31 100 (1953) 44 (1983/1975/1903) Normals: 86/58 6:34 am 8:56 pm	

June



Photo Credit: Kaylee Beth Sparkman (2023)

June 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1 107 (2018) 40 (1919) Normals: 86/59 6:33 am 8:57 pm
2 106 (2008) 38 (1917) Normals: 87/59 6:33 am 8:57 pm	3 101 (2008/1933) 42 (1919) Normals: 87/59 6:33 am 8:58 pm	4 100 (2014/2008/1933) 43 (1919) Normals: 87/60 6:33 am 8:58 pm	5 106 (1990) 45 (1970) Normals: 88/60 6:32 am 8:59 pm	6 102 (1982) 41 (1998) Normals: 88/60 6:32 am 8:59 pm	7 102 (2011) 42 (1915) Normals: 88/60 6:32 am 9:00 pm	8 106 (1981) 46 (2007/1915) Normals: 88/61
9 106 (1981) 46 (1955) Normals: 89/61	10 100 (2012/1964/1917) 42 (1955) Normals: 89/61	11 106 (2022) 43 (1955/1951) Normals: 89/62	12 106 (2022) 48 (1903) Normals: 89/62	13 106 (2011) 45 (1947) Normals: 90/62	14 107 (1953) 44 (1947) Normals: 90/62	15 107 (1939) 48 (1989/1927) Normals: 90/63
16 107 (2011) 48 (1981) Normals: 90/63	17 106 (2017/1924) 45 (1912) Normals: 90/63	18 105 (1924) 41 (1912) Normals: 90/63	19 104 (2011/1996) 47 (1912) Normals: 91/63 Juneteenth	20 105 (1996/1935) 46 (1946) Normals: 91/64 Summer Solstice	21 107 (1981) 50 (1902) Normals: 91/64	22 106 (1953) 46 (1902) Normals: 91/64
23 103 (2021/2011/1980/1953/ 1952) 53 (1912) Normals: 91/64	24 109 (2011) 53 (1912) Normals: 91/64	25 107 (2011/1994) 52 (1958) Normals: 92/65	26 111 (2011) 48 (1958) Normals: 92/65	27 108 (1998) 51 (1958) Normals: 92/65	28 108 (1998) 56 (1948) Normals: 92/65	29 106 (1957) 54 (1895) Normals: 92/65
30 102 (2012/1957) 55 (1918) Normals: 92/65						

July



NWS Amarillo/Amarillo Airport (2023)

July 2024

Sun

Mon

Tue

Wed

Thu

Fri

Sat

	1 105 (1994) 55 (1907) Normals: 92/65 6:36 am 9:05 pm	2 103 (1953) 55 (2013) Normals: 92/66 6:37 am 9:05 pm	3 103 (1994) 55 (1924) Normals: 92/66 6:37 am 9:05 pm	4 102 (1980/1973/1953) 52 (1903) Normals: 92/66 Independence Day 6:38 am 9:05 pm	5 106 (216) 52 (1924/1915) Normals: 93/66 6:38 am 9:05 pm	6 104 (2016/1998) 52 (1997) Normals: 93/66 6:39 am 9:05 pm
7 106 (2016) 55 (1952/1908) Normals: 93/66 6:39 am 9:04 pm	8 103 (2011) 54 (1994/1905) Normals: 93/66 6:40 am 9:04 pm	9 107 (2020) 51 (1905) Normals: 93/66 6:40 am 9:04 pm	10 105 (1940) 52 (1905) Normals: 93/66 6:41 am 9:03 pm	11 109 (2020) 54 (1895) Normals: 93/66 6:42 am 9:03 pm	12 104 (2020/2001) 56 (1999) Normals: 93/66 6:42 am 9:03 pm	13 110 (2020) 53 (1987) Normals: 93/67 6:43 am 9:02 pm
14 108 (2020) 51 (1990) Normals: 93/67 6:44 am 9:02 pm	15 102 (2011/1978) 55 (1973) Normals: 93/67 6:44 am 9:01 pm	16 104 (2000) 58 (2013) Normals: 93/67 6:45 am 9:01 pm	17 103 (1978) 56 (1900)/1898) Normals: 93/67 6:45 am 9:00 pm	18 105 (2023/1978/1925) 56 (1984) Normals: 93/67 6:46 am 9:00 pm	19 108 (2022) 59 (1960/1947) Normals: 93/67 6:47 am 8:59 pm	20 105 (2018) 55 (1988) Normals: 93/67 6:48 am 8:59 pm
 21 104 (2018/1981) 55 (1942) Normals: 93/67 6:48 am 8:58 pm	22 105 (1981) 55 (1942) Normals: 93/67 6:49 am 8:57 pm	23 102 (2012/2001/1981) 57 (2009/1947/1904) Normals: 93/67 6:50 am 8:57 pm	24 101 (2000) 56 (1904) Normals: 93/67 6:50 am 8:56 pm	25 103 (1954) 54 (1911) Normals: 93/67 6:51 am 8:55 pm	26 102 (2011/1940) 55 (2004) Normals: 93/67 6:52 am 8:54 pm	27 104 (1995) 57 (2005/1994) Normals: 93/67 6:53 am 8:54 pm
28 102 (2011/1995/1986) 53 (2005) Normals: 93/67 6:53 am 8:53 pm	29 102 (2001) 53 (2005) Normals: 93/67 6:54 am 8:52 pm	30 104 (1969) 55 (1971) Normals: 93/67 6:55 am 8:51 pm	31 105 (1934) 54 (1971) Normals: 93/67 6:56 am 8:50 pm			

August



I-40 WB Rest Stop

Photo Credit: Trent Hoffeditz (2023)

August 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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				1 105 (2012/1944) 55 (1925) Normals: 93/67	2 106 (2012) 56 (1925) Normals: 93/67	3 107 (2012) 56 (1915) Normals: 93/67
				6:56 am 8:49 pm	6:57 am 8:49 pm	6:58 am 8:48 pm
4 104 (2003) 58 (2017/1894) Normals: 93/67 	5 103 (2011) 53 (1974) Normals: 93/67 6:59 am 8:46 pm	6 104 (2013/1964) 54 (1974) Normals: 92/66 7:00 am 8:45 pm	7 105 (2011/2003) 56 (1997/1990) Normals: 92/66 7:01 am 8:44 pm	8 105 (2011/2003) 55 (1997/1939) Normals: 92/66 7:02 am 8:43 pm	9 104 (2021) 55 (1912) Normals: 92/66 7:02 am 8:41 pm	10 103 (1937) 54 (1915) Normals: 92/66 7:03 am 8:40 pm
 7:04 am 8:39 pm	 7:05 am 8:38 pm	 7:06 am 8:37 pm	 7:06 am 8:36 pm	 7:07 am 8:35 pm	 7:08 am 8:34 pm	 7:09 am 8:32 pm
11 104 (2023) 51 (1979) Normals: 92/66 	12 104 (2020) 52 (1979) Normals: 92/66 7:09 am 8:31 pm	13 102 (1969/1936) 53 (1979) Normals: 92/66 7:10 am 8:30 pm	14 104 (2020) 55 (2002) Normals: 92/66 7:11 am 8:28 pm	15 102 (1982) 55 (1994) Normals: 91/66 7:12 am 8:27 pm	16 103 (2023/1952) 54 (1994) Normals: 91/66 7:13 am 8:26 pm	17 104 (2023) 56 (1950) Normals: 91/66 7:13 am 8:25 pm
 7:09 am 8:31 pm	 7:10 am 8:30 pm	 7:06 am 8:37 pm	 7:06 am 8:36 pm	 7:07 am 8:35 pm	 7:08 am 8:34 pm	 7:09 am 8:32 pm
18 105 (2023) 56 (1981/1950) Normals: 91/65 	19 104 (2019) 53 (1956) Normals: 91/65 7:10 am 8:30 pm	20 101 (2007) 51 (1956/1950) Normals: 91/65 7:11 am 8:28 pm	21 101 (1983/1911) 49 (1956) Normals: 90/65 7:12 am 8:27 pm	22 101 (2011/1922) 53 (1966/1945/1920/ 1896) Normals: 90/65 7:13 am 8:26 pm	23 102 (2011/1973) 52 (1966/1896) Normals: 90/65 7:13 am 8:25 pm	24 103 (2011/1973/1922) 53 (1928) Normals: 90/64 7:14 am 8:23 pm
 7:15 am 8:22 pm	 7:16 am 8:21 pm	 7:16 am 8:19 pm	 7:17 am 8:18 pm	 7:18 am 8:17 pm	 7:19 am 8:15 pm	 7:19 am 8:15 pm

September



NWS Amarillo

September 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 101 (1947) 48 (1915) Normals: 88/63	2 102 (1947) 47 (1974) Normals: 88/62 Labor Day 	3 102 (1947/1939) 46 (1974) Normals: 88/62	4 102 (2023/2000/1983/1945) 47 (1984/1974/1961/1953) Normals: 88/62	5 103 (1995) 48 (2011) Normals: 87/62	6 102 (2000) 44 (1898) Normals: 87/61	7 105 (2023) 47 (1956) Normals: 87/61
7:20 am 8:13 pm	7:21 am 8:11 pm	7:21 am 8:10 pm	7:22 am 8:09 pm	7:23 am 8:07 pm	7:24 am 8:06 pm	7:24 am 8:04 pm
8 98 (1985) 40 (2020) Normals: 87/61	9 97 (2000) 37 (2020) Normals: 86/60	10 102 (2021) 40 (2020/1898) Normals: 86/60	11 101 (1910) 37 (1898) Normals: 86/60	12 97 (2011) 40 (1898) Normals: 85/59	13 99 (1956) 40 (1959) Normals: 85/59	14 99 (1918) 40 (1989) Normals: 85/59
7:25 am 8:03 pm	7:26 am 8:01 pm	7:26 am 8:00 pm	7:27 am 7:59 pm	7:28 am 7:57 pm	7:29 am 7:56 pm	7:29 am 7:54 pm
15 98 (2010) 39 (1993) Normals: 84/58	16 98 (1956) 39 (1951) Normals: 84/58	17 97 (2015/2004) 40 (1965) Normals: 84/58 	18 99 (1997) 40 (1971) Normals: 83/57	19 98 (1983/1930) 41 (1991/1971/1896) Normals: 83/57	20 97 (1977/1956) 37 (1983/1918) Normals: 83/56	21 97 (1980/1930) 31 (1983) Normals: 82/56
7:30 am 7:53 pm	7:31 am 7:51 pm	7:32 am 7:50 pm	7:33 am 7:47 pm	7:33 am 7:47 pm	7:34 am 7:46 pm	7:35 am 7:44 pm
22 97 (2023) 38 (1995) Normals: 82/56 <i>Fall Equinox</i> 	23 97 (1933) 38 (1946) Normals: 82/55	24 98 (1998) 35 (1989) Normals: 81/55	25 98 (2020) 32 (1926) Normals: 81/54	26 97 (2020) 32 (1926) Normals: 81/54	27 98 (1953) 35 (1996) Normals: 80/53	28 96 (1977) 33 (1945) Normals: 80/53
7:35 am 7:43 pm	7:36 am 7:41 pm	7:37 am 7:40 pm	7:38 am 7:38 pm	7:38 am 7:37 pm	7:39 am 7:35 pm	7:40 am 7:34 pm
29 96 (2023) 32 (1985/1984) Normals: 80/53	30 95 (1977) 30 (1984) Normals: 79/52					
7:41 am 7:33 pm	7:41 am 7:31 pm					

October



Photo Credit: Trent Hoffeditz (2023)

October 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
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		1 95 (2000) 39 (1985/1965) Normals: 79/52 7:42 am 7:30 pm	2 94 (1973) 36 (1999) Normals: 78/51  7:43 am 7:28 pm	3 99 (2000) 36 (1902) Normals: 78/51 7:44 am 7:27 pm	4 95 (1954) 34 (1902) Normals: 78/50 7:44 am 7:26 pm	5 92 (2018/1934) 35 (1985) Normals: 77/50 7:45 am 7:24 pm
6 95 (1934) 26 (1976) Normals: 76/49 7:46 am 7:23 pm	7 94 (1979) 29 (1952) Normals: 76/49 7:47 am 7:21 pm	8 92 (1917) 34 (2001) Normals: 77/50 7:48 am 7:20 pm	9 94 (2020) 27 (1970) Normals: 76/48 7:48 am 7:19 pm	10 93 (2020/1965/1963) 27 (2009) Normals: 75/48 7:49 am 7:17 pm	11 93 (2016) 27 (2019/2009) Normals: 75/47 7:50 am 7:16 pm	12 91 (1989/1975) 29 (1986/1909) Normals: 75/47 7:51 am 7:15 pm
13 93 (1968) 27 (1986) Normals: 74/47 7:52 am 7:13 pm	14 94 (2020/1968) 30 (2018) Normals: 74/46 Columbus Day 7:53 am 7:12 pm	15 95 (2016) 28 (2018) Normals: 73/46 7:53 am 7:11 pm	16 98 (2016) 29 (1976) Normals: 73/45 7:54 am 7:10 pm	17 96 (2016) 30 (1976) Normals: 73/45  7:55 am 7:08 pm	18 89 (1943) 28 (2013/1948) Normals: 72/45 7:56 am 7:07 pm	19 90 (2009/2003) 25 (1986/1976) Normals: 72/44 7:57 am 7:06 pm
20 90 (2023/2003) 26 (1982/1976) Normals: 72/44 7:58 am 7:05 pm	21 90 (2023/2021/2012/2003) 23 (1906) Normals: 70/43 7:59 am 7:04 pm	22 91 (2023/2020) 26 (1906) Normals: 71/43 8:00 am 7:03 pm	23 90 (1961/1921) 26 (1898) Normals: 71/43 8:00 am 7:01 pm	24 88 (2012/1927) 24 (2019) Normals: 70/42 8:01 am 7:00 pm	25 88 (1959/1927) 22 (2019) Normals: 70/42 8:02 am 6:59 pm	26 90 (2021/1979) 18 (2020) Normals: 69/41 8:03 am 6:58 pm
27 86 (1975/1937/1926 /1922) 18 (2020) Normals: 69/41 8:04 am 6:57 pm	28 87 (2016) 15 (1917) Normals: 69/41 8:05 am 6:56 pm	29 91 (2016) 15 (1917) Normals: 68/40 8:06 am 6:55 pm	30 86 (1968/1950) 12 (1993) Normals: 68/40 8:07 am 6:54 pm	31 87 (2016) 14 (2019) Normals: 67/39 8:08 am 6:53 pm		
				Halloween		

November



NWS Amarillo

November 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					 8:09 am 6:52 pm	8:10 am 6:51 pm
3 7:11 am 5:50 pm 84 (1931) 7 (1991) Normals: 66/38	4 7:12 am 5:49 pm 85 (1916) 22 (1991) Normals: 66/38	5 7:13 am 5:48 pm 84 (1924/1916) 19 (1959) Normals: 66/37	6 7:14 am 5:47 pm 84 (2009) 18 (1993) Normals: 65/37	7 7:15 am 5:46 pm 86 (1934) 17 (1947) Normals: 64/37	8 7:15 am 5:45 pm 87 (1980) 15 (1955) Normals: 64/36	9 7:16 am 5:45 pm 84 (1934) 16 (2000) Normals: 64/36
10 7:17 am 5:44 pm 83 (1927) 9 (1950) Normals: 64/36	11 7:18 am 5:43 pm 81 (2007/2003/1989) 13 (1911) Normals: 63/35 Veterans Day	12 7:19 am 5:42 pm 83 (1995) 7 (2019) Normals: 63/35	13 7:20 am 5:42 pm 81 (1973) 6 (1916) Normals: 62/34	14 7:21 am 5:41 pm 83 (2017) 5 (1916) Normals: 62/34	15 7:22 am 5:40 pm 84 (2021) 15 (1976) Normals: 62/34 	16 7:23 am 5:40 pm 85 (2021) 11 (1955) Normals: 61/33
17 7:24 am 5:39 pm 84 (2017) 9 (2014) Normals: 61/33	18 7:25 am 5:39 pm 81 (1942) 11 (1903) Normals: 60/33	19 7:26 am 5:38 pm 86 (2020) 13 (1906) Normals: 60/32	20 7:27 am 5:38 pm 85 (2007/1996) 4 (1906) Normals: 60/32	21 7:28 am 5:37 pm 81 (1966) 4 (1906) Normals: 59/31	22 7:29 am 5:37 pm 83 (1998) 7 (1929) Normals: 59/31	23 7:30 am 5:36 pm 79 (1965) 3 (1957) Normals: 58/31
24 7:31 am 5:36 pm 78 (2017/1981) 11 (2003) Normals: 58/30	25 7:32 am 5:36 pm 84 (2017) 6 (1976/1919) Normals: 57/29	26 7:33 am 5:36 pm 80 (1995) 3 (1980) Normals: 57/30	27 7:34 am 5:35 pm 81 (1970//1965) 8 (1993) Normals: 58/30	28 7:35 am 5:35 pm 83 (2014) 0 (1976) Normals: 56/29 Thanksgiving Day	29 7:36 am 5:35 pm 83 (2014) 3 (1976) Normals: 56/29	30 7:37 am 5:35 pm 79 (1973) 10 (2006) Normals: 56/29

December



NWS Amarillo

December 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1  7:37 am 5:35 pm	2 78 (2021/2012) 4 (1985) Normals: 55/28 7:38 am 5:34 pm	3 77 (2017) -1 (1897) Normals: 55/28 7:39 am 5:34 pm	4 79 (1958) 7 (1897) Normals: 54/28 7:40 am 5:34 pm	5 74 (2021/1987) 4 (1972) Normals: 54/27 7:41 am 5:34 pm	6 83 (1939) -1 (1972) Normals: 54/27 7:42 am 5:34 pm	7 77 (2007) 3 (2013/2005) Normals: 53/27 7:43 am 5:35 pm
8 77 (1984) -3 (2005) Normals: 53/27 7:43 am 5:35 pm	9 80 (1996) -4 (1978) Normals: 53/26 7:44 am 5:35 pm	10 80 (1933) -1 (1898) Normals: 53/26 7:45 am 5:35 pm	11 80 (1939) 1 (1932) Normals: 52/26 7:46 am 5:35 pm	12 76 (1995) -3 (1961) Normals: 52/26 7:46 am 5:35 pm	13 78 (1921) 1 (1919) Normals: 52/26 7:47 am 5:36 pm	14 69 (1977/1962/1929) -1 (1901) Normals: 52/26 7:48 am 5:36 pm
15 76 (2010) -5 (1987) Normals: 52/25  7:49 am 5:36 pm	16 75 (2006) -5 (1987) Normals: 51/25 7:49 am 5:37 pm	17 77 (1980/1939) 0 (2016) Normals: 51/25 7:50 am 5:37 pm	18 74 (1978) -3 (2016/1924) Normals: 51/25 7:50 am 5:37 pm	19 72 (2013) -6 (1924) Normals: 51/25 7:51 am 5:38 pm	20 75 (1894) -3 (1924) Normals: 51/25 7:51 am 5:38 pm	21 77 (2003) -4 (1983) Normals: 51/25 <i>Winter Solstice</i> 7:52 am 5:39 pm
22 75 (1955/1933) -8 (1989) Normals: 51/25 7:52 am 5:40 pm	23 80 (1955) -6 (1990) Normals: 51/25 7:53 am 5:40 pm	24 81 (1955) -3 (1983) Normals: 51/25 Christmas Eve 7:53 am 5:41 pm	25 73 (1979/1971) 2 (1983) Normals: 51/25 Christmas Day 7:54 am 5:41 pm	26 75 (2005) 5 (1990) Normals: 51/25 7:54 am 5:42 pm	27 72 (2016/2006) 2 (1911) Normals: 51/25 7:54 am 5:43 pm	28 73 (1955) -2 (1983) Normals: 51/25 7:55 am 5:43 pm
29 74 (1965) -5 (1983) Normals: 51/25 7:55 am 5:44 pm	30 77 (1921) -1 (1990) Normals: 51/25  7:55 am 5:45 pm	31 75 (1909) -2 (1918) Normals: 51/25 New Year's Eve 7:55 am 5:45 pm				