

Sun and Moon Data for One Day

U.S. Naval Observatory Astronomical Applications Department

Accident Site ~ N635DT (Longitude W102° 52', Latitude N34° 37')

Sunday, April 15, 2018

Universal Time - 5h

Sun

Begin civil twilight	06:54
Sunrise	07:20
Sun transit	13:51
Sunset	20:24
End civil twilight	20:50

Moon

Moonrise	07:24
Moon transit	13:44
Moonset	20:11

Phase of the Moon on April 15, 2018: New Moon at 20:57



Sun and Moon Data for One Day

U.S. Naval Observatory Astronomical Applications Department

Bovina, Parmer County, TX (Longitude W102° 53', Latitude N34° 31')

Sunday, April 15, 2018

Central Daylight Time

Sun

Begin civil twilight 6:54 a.m.

Sunrise 7:20 a.m.

Sun transit 1:51 p.m.

Sunset 8:24 p.m.

End civil twilight 8:50 p.m.

Moon

Moonrise 7:24 a.m.

Moon transit 1:44 p.m.

Moonset 8:11 p.m.

Phase of the Moon on April 15, 2018: New Moon at 8:57 p.m. (local daylight time)



Sun and Moon Data for One Day

U.S. Naval Observatory Astronomical Applications Department

Friona, Parmer County, TX (Longitude W102° 43', Latitude N34° 38')

Sunday, April 15, 2018 Central Daylight Time

Sun

Begin civil twilight 6:53 a.m.

Sunrise 7:19 a.m.

Sun transit 1:51 p.m.

Sunset 8:23 p.m.

End civil twilight 8:49 p.m.

Moon

Moonrise 7:24 a.m.

Moon transit 1:43 p.m.

Moonsset 8:11 p.m.

Phase of the Moon on April 15, 2018: New Moon at 8:57 p.m. (local daylight time)

