



Complete Sun and Moon Data for One Day

Accident Site Location-ERA24LA030
N 25.9776°, W 80.5441°

Monday, 2023-October-30
Zone: 4.0 hours West of Greenwich

Sun

Begin Civil Twilight	07:06
Rise	07:29
Upper Transit	13:06
Set	18:42
End Civil Twilight	19:06

Moon

Upper Transit	02:17
Set	09:19
Rise	20:05

(Note: U.S. Daylight Saving Time conversion is included)

Closest Primary Moon Phase: Full Moon on 28 October 2023 at 16:24

Phase of the moon on 30 October 2023: Waning Gibbous with 96% of the Moon's visible disk illuminated.



Complete Sun and Moon Data for One Day

Accident Site Location-ERA24LA030

N 25.9776°, W 80.5441°

Tuesday, 2023-October-31

Zone: 4.0 hours West of Greenwich

Sun

Begin Civil Twilight	07:06
Rise	07:30
Upper Transit	13:06
Set	18:41
End Civil Twilight	19:05

Moon

Upper Transit	03:12
Set	10:23
Rise	20:54

(Note: U.S. Daylight Saving Time conversion is included)

Closest Primary Moon Phase: Full Moon on 28 October 2023 at 16:24

Phase of the moon on 31 October 2023: Waning Gibbous with 90% of the Moon's visible disk illuminated.