

CEN13LA170 – Meteorological and Astronomical Information

Austin Executive Airport (KEDC) – METAR Weather Reports

Accident Time = 2145 cst (0345 UTC)

METAR KEDC 170255Z AUTO 17004KT 10SM CLR 10/M03 A3024 RMK AO2=
METAR KEDC 170315Z AUTO 17004KT 10SM CLR 10/M03 A3024 RMK AO2=
METAR KEDC 170335Z AUTO 18003KT 10SM CLR 10/M03 A3024 RMK AO2=
METAR KEDC 170355Z AUTO 21004KT 10SM CLR 08/M03 A3024 RMK AO2=
METAR KEDC 170415Z AUTO 21005KT 10SM CLR 08/M03 A3024 RMK AO2=
METAR KEDC 170435Z AUTO 21005KT 10SM CLR 08/M03 A3024 RMK AO2=
METAR KEDC 170455Z AUTO 23006KT 10SM CLR 07/M02 A3023 RMK AO2=

U.S. Naval Observatory
Astronomical Applications Department
Sun and Moon Data for One Day

The following information is provided for Austin Executive Airport (longitude W97.6, latitude N30.4):

16 February 2013 Central Standard Time

SUN

Begin civil twilight	6:45 a.m.
Sunrise	7:10 a.m.
Sun transit	12:45 p.m.
Sunset	6:20 p.m.
End civil twilight	6:44 p.m.

MOON

Moonset	11:52 p.m. on preceding day
Moonrise	10:54 a.m.
Moon transit	5:48 p.m.
Moonset	12:46 a.m. on following day

Altitude and Azimuth of the Moon

16 February 2013

HH:MM (cst)	Altitude (deg)	Azimuth (Deg, E of N)	Percent Illuminated (%)
21:30	39.3	268.5	43
21:35	38.2	269.2	43
21:40	37.2	269.8	43
21:45	36.1	270.4	44
21:50	35.1	271.0	44
21:55	34.0	271.6	44
22:00	33.0	272.2	44