

Ann Arbor Municipal Airport (ARB)
Latitude 42-13-26N
Longitude 083-44-24W
Altitude 839 ft

METAR KARB 102053Z 36008KT 10SM FEW048 13/01 A3012 RMK AO2 SLP202 T01330011 55009=

METAR KARB 102153Z 36006KT 10SM FEW049 13/01 A3012 RMK AO2 SLP202 T01280006=

METAR KARB 102253Z 04005KT 10SM CLR 11/01 A3011 RMK AO2 SLP202 T01060006=

METAR KARB 102353Z AUTO 02004KT 10SM CLR 10/01 A3013 RMK AO2 SLP206 T01000011 10150
20100 53003=

METAR KARB 110053Z AUTO 05003KT 10SM CLR 07/01 A3014 RMK AO2 SLP210 T00720011=

METAR KARB 110153Z AUTO 03003KT 10SM CLR 06/01 A3014 RMK AO2 SLP209 T00560011=

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

The following information is provided for Ann Arbor, Washtenaw County, Michigan (longitude W83.7,
latitude N42.3):

Friday
10 October 2014 Eastern Daylight Time

SUN

Begin civil twilight	7:14 a.m.
Sunrise	7:42 a.m.
Sun transit	1:22 p.m.
Sunset	7:01 p.m.
End civil twilight	7:29 p.m.

MOON

Moonrise	7:57 p.m. on preceding day
Moon transit	2:58 a.m.
Moonset	10:06 a.m.
Moonrise	8:39 p.m.
Moonset	11:10 a.m. on following day

Phase of the Moon on 10 October: waning gibbous with 94% of the Moon's visible disk illuminated.

Full Moon on 8 October 2014 at 6:51 a.m. Eastern Daylight Time.