

**N2012F/Cessna 182, Ephraim, Wisconsin  
September 18, 2016**

**Surface Observations:**

**Green Bay (KGRB), Wisconsin**

KGRB 182053Z 21007KT 10SM CLR 24/13 A2990 RMK AO2 SLP123 T02440133 58014  
KGRB 182153Z 19008KT 10SM CLR 24/13 A2989 RMK AO2 SLP121 T02440128  
KGRB 182253Z 19006KT 10SM FEW110 24/14 A2989 RMK AO2 SLP123 T02390139  
KGRB 182353Z 19004KT 10SM CLR 21/15 A2989 RMK AO2 SLP122 T02110150 10250  
20211 56001  
KGRB 190053Z 16004KT 10SM FEW110 17/16 A2990 RMK AO2 SLP124 T01720161  
KGRB 190153Z 18005KT 10SM CLR 18/16 A2991 RMK AO2 SLP128 T01830156  
KGRB 190253Z 19006KT 10SM FEW120 19/16 A2992 RMK AO2 SLP129 T01890161 53008

**Ephraim-Gibraltar, (K3D2), Wisconsin**

K3D2 182155Z AUTO 17004KT 10SM CLR 22/16 A2989 RMK AO2 T02170160  
K3D2 182215Z AUTO 19006KT 10SM CLR 21/15 A2989 RMK AO2 T02070153  
K3D2 182235Z AUTO 18007KT 10SM CLR 20/15 A2989 RMK AO2 T02030152  
K3D2 182255Z AUTO 19007KT 10SM CLR 19/15 A2990 RMK AO2 T01940150  
K3D2 182315Z AUTO 19006KT 10SM CLR 19/15 A2990 RMK AO2 T01880152  
K3D2 182335Z AUTO 18007KT 10SM CLR 18/15 A2990 RMK AO2 T01790151  
K3D2 182355Z AUTO 19006KT 10SM CLR 17/15 A2990 RMK AO2 T01720150 10225 20172  
K3D2 190015Z AUTO 19005KT 10SM CLR 17/15 A2990 RMK AO2 T01690148  
K3D2 190035Z AUTO 18008KT 10SM CLR 17/15 A2990 RMK AO2 T01660147  
K3D2 190055Z AUTO 19006KT 10SM CLR 17/15 A2990 RMK AO2 T01660146  
K3D2 190115Z AUTO 19006KT 10SM CLR 17/15 A2991 RMK AO2 T01660148  
K3D2 190135Z AUTO 19008KT 10SM CLR 17/15 A2991 RMK AO2 T01660150  
K3D2 190155Z AUTO 19008KT 10SM SCT110 17/15 A2991 RMK AO2 T01670151  
K3D2 190215Z AUTO 19008KT 10SM BKN110 17/15 A2991 RMK AO2 T01690153  
K3D2 190235Z AUTO 18008KT 10SM BKN110 17/15 A2991 RMK AO2 T01700154  
K3D2 190255Z AUTO 18006KT 10SM SCT120 17/15 A2991 RMK AO2 T01700151

## Light Data:

Ephraim, Door County, WI (Longitude W87° 10', Latitude N45° 10')

Sunday, September 18, 2016      Central Daylight Time

### Sun

Begin civil twilight	6:02 a.m.
Sunrise	6:31 a.m.
Sun transit	12:43 p.m.
Sunset	6:53 p.m.
End civil twilight	7:22 p.m.

### Moon

Moonrise	7:40 p.m. on preceding day
Moon transit	2:03 a.m.
Moonset	8:37 a.m.
Moonrise	8:15 p.m.

Closest Primary Moon Phase: Full Moon on September 16, 2016 at 2:05 p.m. (local daylight time)

Phase of the Moon on September 18, 2016: Waning Gibbous with 95% of the Moon's visible disk illuminated.