

**WEATHER REPORTS FOR:
PHOENIX/DEER VALLEY AIRPORT (DVT)
BETWEEN MAY 17 AT 0353 UTC AND MAY 17 AT 1553 UTC.**

**(NOTE: LOCAL DATE AND TIME IS
BETWEEN MAY 16 AT 8:53 PM MST AND MAY 17 AT 8:53 PM MST.)**

METAR KDVT 170353Z 25011KT 10SM CLR 21/05 A2992 RMK AO2 SLP115 T02110050
→ METAR KDVT 170453Z 24008KT 10SM CLR 20/05 A2993 RMK AO2 SLP120 T02000050
METAR KDVT 170553Z 28005KT 10SM CLR 19/07 A2994 RMK AO2 SLP122 T01940067 10250
20194 51016
METAR KDVT 170653Z 23006KT 10SM CLR 18/07 A2994 RMK AO2 SLP124 T01830072
402500156
METAR KDVT 170753Z 26006KT 10SM CLR 18/07 A2995 RMK AO2 SLP127 T01780067
METAR KDVT 170853Z 22004KT 10SM CLR 17/07 A2995 RMK AO2 SLP124 T01670067 50004
METAR KDVT 170953Z 33004KT 10SM CLR 16/06 A2995 RMK AO2 SLP126 T01560061
METAR KDVT 171053Z 00000KT 10SM CLR 15/05 A2995 RMK AO2 SLP127 T01500050
METAR KDVT 171153Z 11003KT 10SM CLR 15/05 A2996 RMK AO2 SLP130 T01500050 10194
20133 53005
METAR KDVT 171253Z 07003KT 10SM CLR 13/04 A2997 RMK AO2 SLP133 T01330044
METAR KDVT 171353Z 08003KT 10SM CLR 16/05 A2998 RMK AO2 SLP138 T01560050
METAR KDVT 171453Z 11005KT 10SM CLR 18/08 A3000 RMK AO2 SLP141 T01780078 53011
METAR KDVT 171553Z VRB03KT 10SM CLR 19/08 A3000 RMK AO2 SLP141 T01890078

**U.S. Naval Observatory
Astronomical Applications Department**

Sun and Moon Data for One Day

The following information is provided for New River Arizona (longitude W112.0, latitude N34.0):

Thursday
16 May 2002

Universal Time - 7h

SUN

Begin civil twilight	04:59 AM
Sunrise	05:26
Sun transit	12:24 PM
Sunset	19:24
End civil twilight	19:52

MOON

Moonset	22:50 on preceding day
Moonrise	08:47 AM
Moon transit	16:17
Moonset	23:44 PM = 11:44 MST
Moonrise	09:49 on following day

11:44 MST

Phase of the Moon on 16 May: waxing crescent with 19% of the Moon's visible disk illuminated.

First quarter Moon on 19 May 2002 at 12:42 (Universal Time - 7h).