

Time interval: from 11/24/2015 20:00 to 11/25/2015 02:59 UTC

KDXR, Danbury, Danbury Municipal Airport (United States).
WMO index: -----, Latitude 41-22-18N, Longitude 073-29-04W, Altitude 139 m.

METAR/SPECI from KDXR, Danbury, Danbury Municipal Airport (United States).

SA 25/11/2015 02:53-> METAR KDXR 250253Z 00000KT 10SM CLR M03/M07 A3049 RMK AO2
SLP330 T10281072 52021=
SA 25/11/2015 01:53-> METAR KDXR 250153Z 00000KT 10SM CLR M03/M07 A3047 RMK AO2
SLP324 T10331072=
SA 25/11/2015 00:53-> METAR KDXR 250053Z 00000KT 10SM CLR M02/M07 A3045 RMK AO2
SLP316 T10171067=
SA 24/11/2015 23:53-> METAR KDXR 242353Z 22003KT 10SM CLR M01/M07 A3043 RMK AO2
SLP309 T10111067 10061 21022 51029=
SA 24/11/2015 22:53-> METAR KDXR 242253Z 23003KT 10SM CLR 00/M06 A3040 RMK AO2
SLP301 T00001061=
SA 24/11/2015 21:53-> METAR KDXR 242153Z 00000KT 10SM CLR 02/M06 A3037 RMK AO2
SLP290 T00171061=
SA 24/11/2015 20:53-> METAR KDXR 242053Z 22004KT 10SM CLR 05/M07 A3034 RMK AO2
SLP279 T00501072 53010=

No short TAF reports from KDXR during solicited interval in the database.

No large TAF reports from KDXR during solicited interval in the database.