

Time interval: from 04/30/2016 18:00 to 04/30/2016 23:59 UTC

**KEEN, Keene / Dillant Automatic Weather Observing / Reporting System (United States).
WMO index: -----, Latitude 42-54N, Longitude 072-16W, Altitude 149 m.**

METAR/SPECI from KEEN, Keene / Dillant Automatic Weather Observing / Reporting System (United States).

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SA 30/04/2016 23:55-> METAR KEEN 302355Z AUTO 00000KT 10SM FEW080 14/03 A3017
RMK
AO1 10190 20140 52010=
SA 30/04/2016 23:35-> METAR KEEN 302335Z AUTO 19003KT 10SM CLR 15/02 A3016 RMK
AO1=
SA 30/04/2016 23:15-> METAR KEEN 302315Z AUTO 21005KT 10SM CLR 17/02 A3015 RMK
AO1=
SA 30/04/2016 22:55-> METAR KEEN 302255Z AUTO 22003KT 10SM CLR 18/02 A3014 RMK
AO1=
SA 30/04/2016 22:35-> METAR KEEN 302235Z AUTO 19008KT 10SM CLR 18/02 A3014 RMK
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SA 30/04/2016 22:15-> METAR KEEN 302215Z AUTO 18008KT 10SM CLR 18/02 A3014 RMK
AO1=
SA 30/04/2016 21:55-> METAR KEEN 302155Z AUTO 20008KT 10SM BKN090 19/02 A3015
RMK
AO1=
SA 30/04/2016 21:35-> METAR KEEN 302135Z AUTO 26005KT 10SM OVC090 18/02 A3015
RMK
AO1=
SA 30/04/2016 21:15-> METAR KEEN 302115Z AUTO 18008KT 10SM BKN080 19/02 A3015
RMK
AO1=
SA 30/04/2016 20:55-> METAR KEEN 302055Z AUTO 23007G14KT 10SM BKN080 18/02 A3014
RMK AO1 54000=
SA 30/04/2016 20:35-> METAR KEEN 302035Z AUTO 26007KT 210V290 10SM BKN080 18/01
A3014 RMK AO1=
SA 30/04/2016 20:15-> METAR KEEN 302015Z AUTO 21007KT 10SM CLR 18/01 A3014 RMK
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SA 30/04/2016 19:55-> METAR KEEN 301955Z AUTO 24006KT 10SM FEW080 18/01 A3015
RMK
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SA 30/04/2016 19:35-> METAR KEEN 301935Z AUTO 28003KT 10SM CLR 18/01 A3014 RMK
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SA 30/04/2016 18:55-> METAR KEEN 301855Z AUTO 34004KT 10SM CLR 17/00 A3015 RMK
AO1=
SA 30/04/2016 18:35-> METAR KEEN 301835Z AUTO 00000KT 10SM SCT070 18/00 A3015
RMK
AO1=
SA 30/04/2016 18:15-> METAR KEEN 301815Z AUTO 00000KT 10SM SCT070 18/00 A3014
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