

Time interval: from 07/01/2016 14:00 to 07/01/2016 20:59 UTC

KAUG, Augusta, Augusta State Airport (United States).
WMO index: -----. Latitude 44-19-14N. Longitude 069-47-50W. Altitude 107 m.

METAR/SPECI from KAUG, Augusta, Augusta State Airport (United States).

SA 01/07/2016 20:53- METAR KAUG 012053Z AUTO 18009G19KT 10SM SCT090 25/16 A2994
> RMK AO2 SLP137 T02500156 58010=
SA 01/07/2016 19:53- METAR KAUG 011953Z AUTO 18010G19KT 10SM FEW100 26/13 A2995
> RMK AO2 SLP142 T02610133=
SA 01/07/2016 18:53- METAR KAUG 011853Z AUTO 19009G16KT 10SM CLR 26/11 A2996
> RMK
AO2 SLP146 T02610106=
SA 01/07/2016 17:53- METAR KAUG 011753Z AUTO 18009G17KT 10SM SCT090 27/12 A2997
> RMK AO2 SLP146 T02720117 10283 20178 58010=
SA 01/07/2016 16:53- METAR KAUG 011653Z AUTO 19008G14KT 150V240 10SM FEW060
> 28/13
A2997 RMK AO2 SLP149 T02830128=
SA 01/07/2016 15:53- METAR KAUG 011553Z AUTO 23004KT 10SM CLR 27/13 A2999 RMK
> AO2 SLP155 T02720133=
SA 01/07/2016 14:53- METAR KAUG 011453Z AUTO VRB06KT 10SM CLR 26/16 A3000 RMK
> AO2 SLP157 T02560161 56009=

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

large TAF from KAUG, Augusta, Augusta State Airport (United States).

FT 01/07/2016 17:31- TAF AMD KAUG 011731Z 0118/0218 18010G18KT P6SM SCT080
> BKN200 FM020300
VRB10G20KT 5SM -TSRA BKN020CB BKN050 OVC080 FM020900
22005KT P6SM SCT050 BKN080 FM021300 28010G20KT P6SM
SCT060=
TAF KAUG 011730Z 0118/0218 16010G18KT P6SM SCT080 BKN200
FM020300
FT 01/07/2016 17:30- VRB10G20KT 5SM -TSRA BKN020CB BKN050 OVC080 FM020900
> 22005KT P6SM SCT050 BKN080 FM021300 28010G20KT P6SM
SCT060=
TAF AMD KAUG 011701Z 0117/0212 19008G18KT P6SM SCT080
FT 01/07/2016 17:01- BKN200 FM020200
> 15006KT P6SM -SHRA BKN020 BKN050 OVC080 FM020900
22005KT
P6SM SCT050 BKN080=