

Time interval: from 07/25/2016 11:00 to 07/25/2016 17:59 UTC

KAGC, Pittsburgh, Allegheny County Airport (United States).
WMO index: -----. Latitude 40-21-17N. Longitude 079-55-18W. Altitude 382 m.

METAR/SPECI from KAGC, Pittsburgh, Allegheny County Airport (United States).		
SA	25/07/2016 17:53->	METAR KAGC 251753Z 24016G19KT 10SM FEW045 33/21 A2994 RMK AO2 SLP132 T03330211 10333 20233 58014=
SA	25/07/2016 16:53->	METAR KAGC 251653Z 23015G18KT 8SM SCT038 32/22 A2996 RMK AO2 SLP138 T03220217=
SA	25/07/2016 15:53->	METAR KAGC 251553Z 23012KT 8SM FEW031 SCT041 BKN049 32/22 A2998 RMK AO2 SLP143 T03170217=
SA	25/07/2016 14:53->	METAR KAGC 251453Z 20006KT 7SM CLR 31/24 A2998 RMK AO2 SLP147 T03060239 58002=
SA	25/07/2016 13:53->	METAR KAGC 251353Z VRB05KT 6SM HZ CLR 28/23 A2999 RMK AO2 SLP149 T02830233=
SA	25/07/2016 12:53->	METAR KAGC 251253Z 18007KT 5SM HZ CLR 26/22 A2999 RMK AO2 SLP150 T02560222=
SA	25/07/2016 11:53->	METAR KAGC 251153Z 18007KT 5SM BR SCT044 23/21 A2999 RMK AO2 SLP151 70049 T02330211 10233 20217 55003=
SP	25/07/2016 11:50->	SPECI KAGC 251150Z 18008KT 5SM BR SCT043 23/21 A2999 RMK AO2=
SP	25/07/2016 11:40->	SPECI KAGC 251140Z 17007KT 2 1/2SM BR FEW043 23/21 A2999 RMK AO2 T02280211=

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

large TAF from KAGC, Pittsburgh, Allegheny County Airport (United States).		
FT	25/07/2016 17:26->	TAF KAGC 251726Z 2518/2618 24010G18KT P6SM VCTS BKN035CB FM252300 26003KT P6SM SCT250 FM260800 26003KT 3SM BR SCT250 FM261000 28003KT 2SM BR SCT003 FM261300 30005KT P6SM SKC=
FT	25/07/2016 11:44->	TAF KAGC 251144Z 2512/2612 23005KT P6SM SCT060 TEMPO 2512/2513 3SM BR FM251800 24008KT P6SM VCTS BKN040CB FM260500 25003KT 5SM BR SCT250 FM260900 00000KT 3SM BR SCT003 FM261000 00000KT 2SM BR SCT003=