

Time interval: from 08/22/2015 21:00 to 08/23/2015 01:59 UTC

**KPBI, West Palm Beach, Palm Beach International Airport (United States).
WMO index: 72203. Latitude 26-41-05N. Longitude 080-05-58W. Altitude 5 m.**

METAR/SPECI from KPBI, West Palm Beach, Palm Beach International Airport (United States).

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SA 23/08/2015 01:53-> METAR KPBI 230153Z 04006KT 10SM SCT022 BKN250 29/24 A2998
                        RMK AO2 SLP151 T02940239 $=
SA 23/08/2015 00:53-> METAR KPBI 230053Z 03006KT 10SM SCT022 BKN035 BKN250 29/24
                        A2997 RMK AO2 SLP147 T02940239 $=
SA 22/08/2015 23:53-> METAR KPBI 222353Z 06006KT 10SM SCT023 BKN250 29/24 A2995
                        RMK AO2 SLP142 T02940239 10333 20294 51001 $=
SA 22/08/2015 22:53-> METAR KPBI 222253Z 07006KT 10SM SCT026 BKN250 30/23 A2995
                        RMK AO2 SLP142 T03000233 $=
SA 22/08/2015 21:53-> METAR KPBI 222153Z 09005KT 10SM SCT027 SCT080 BKN250 32/23
                        A2996 RMK AO2 SLP143 T03170233 $=
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No short TAF reports from KPBI during solicited interval in the database.

large TAF from KPBI, West Palm Beach, Palm Beach International Airport (United States).

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FT 22/08/2015 23:39-> TAF KPBI 222339Z 2300/2324 07006KT P6SM SCT025 SCT250
                        FM230400
                        VRB03KT P6SM FEW025 FM231400 03008KT P6SM VCSH
                        SCT035=
TAF AMD KPBI 222101Z 2221/2318 04008KT P6SM FEW030 SCT250
FT 22/08/2015 21:01-> FM230000
                        04006KT P6SM SCT030 SCT200 FM230400 VRB03KT P6SM
                        SKC
                        FM231400 03008KT P6SM SCT035=
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