

# Query made at 10/04/2021 20:09:49 UTC

Time interval: from 10/01/2021 11:00 to 10/01/2021 19:59 UTC

**KPTW, Pottstown, Pottstown Limerick Airport (United States).**  
WMO index: ----- . Latitude 40-14-18N. Longitude 075-33-26W. Altitude 89 m.

METAR/SPECI from KPTW, Pottstown, Pottstown Limerick Airport (United States).

SA 01/10/2021 19:54-> METAR KPTW 011954Z AUTO 9SM CLR 18/06 A3023 RMK AO2 SLP234 T01830061=  
SA 01/10/2021 18:54-> METAR KPTW 011854Z AUTO VRB05KT 9SM CLR 18/06 A3024 RMK AO2 SLP238 T01780056=  
SA 01/10/2021 17:54-> METAR KPTW 011754Z AUTO 00000KT 9SM CLR 17/07 A3026 RMK AO2 SLP244 T01720067 10178 20078 58016=  
SA 01/10/2021 16:54-> METAR KPTW 011654Z AUTO 31006KT 10SM SCT045 17/07 A3029 RMK AO2 SLP253 T01670072=  
SA 01/10/2021 15:54-> METAR KPTW 011554Z AUTO VRB03KT 10SM CLR 16/07 A3029 RMK AO2 SLP254 T01610067=  
SA 01/10/2021 14:54-> METAR KPTW 011454Z AUTO 00000KT 10SM CLR 15/08 A3031 RMK AO2 SLP259 T01500078 50001=  
SA 01/10/2021 13:54-> METAR KPTW 011354Z AUTO 30004KT 8SM CLR 12/08 A3032 RMK AO2 SLP267 T01220083=  
SA 01/10/2021 12:54-> METAR KPTW 011254Z AUTO 24003KT 7SM CLR 10/07 A3031 RMK AO2 SLP262 T01000072=  
SA 01/10/2021 11:54-> METAR KPTW 011154Z AUTO 00000KT 8SM CLR 08/07 A3030 RMK AO2 SLP259 T00780067 10089 20050 51016 \$=