

Time interval: from 12/30/2022 17:00 to 12/30/2022 23:59 UTC

KPSK, Dublin / New River Valley (United States).
WMO index: -----. Latitude 37-08N. Longitude 080-41W. Altitude 642 m.

METAR/SPECI from KPSK, Dublin / New River Valley (United States) .		
SA	30/12/2022 23:55->	METAR KPSK 302355Z AUTO 00000KT 3SM -RA BKN017 OVC029 10/10 A3022 RMK AO2 T00970097 10154 20097=
SA	30/12/2022 23:35->	METAR KPSK 302335Z AUTO 00000KT 7SM BKN021 OVC026 10/10 A3022 RMK AO2 T01020102=
SA	30/12/2022 23:15->	METAR KPSK 302315Z AUTO 17003KT 10SM OVC028 10/10 A3021 RMK AO2 T01030103=
SA	30/12/2022 22:55->	METAR KPSK 302255Z AUTO 17005KT 4SM DZ BKN030 OVC035 11/11 A3021 RMK AO2 T01060105=
SA	30/12/2022 22:35->	METAR KPSK 302235Z AUTO 16012KT 10SM OVC034 12/10 A3021 RMK AO2 T01190100=
SA	30/12/2022 22:15->	METAR KPSK 302215Z AUTO 16006KT 10SM SCT034 OVC040 13/10 A3020 RMK AO2 T01250095=
SA	30/12/2022 21:55->	METAR KPSK 302155Z AUTO 17008KT 10SM BKN042 OVC050 13/09 A3020 RMK AO2 T01320093=
SA	30/12/2022 21:35->	METAR KPSK 302135Z AUTO 17006KT 10SM OVC050 14/09 A3020 RMK AO2 T01370090=
SA	30/12/2022 21:15->	METAR KPSK 302115Z AUTO 19008KT 10SM SCT046 BKN050 OVC065 14/09 A3021 RMK AO2 T01410085=
SA	30/12/2022 20:55->	METAR KPSK 302055Z AUTO 19009KT 10SM OVC050 15/08 A3021 RMK AO2 T01470081=
SA	30/12/2022 20:35->	METAR KPSK 302035Z AUTO 18010G14KT 10SM OVC048 15/08 A3021 RMK AO2 T01540080=
SA	30/12/2022 20:15->	METAR KPSK 302015Z AUTO 00000KT 10SM OVC048 15/06 A3020 RMK AO2 T01470064=
SA	30/12/2022 19:55->	METAR KPSK 301955Z AUTO 05003KT 10SM OVC048 15/06 A3019 RMK AO2 T01460063=
SA	30/12/2022 19:35->	METAR KPSK 301935Z AUTO 07003KT 10SM BKN050 15/06 A3020 RMK AO2 T01480061=
SA	30/12/2022 19:15->	METAR KPSK 301915Z AUTO 00000KT 10SM SCT055 15/06 A3020 RMK AO2 T01480060=
SA	30/12/2022 18:55->	METAR KPSK 301855Z AUTO 05003KT 10SM CLR 15/06 A3020 RMK AO2 T01450056=
SA	30/12/2022 18:35->	METAR KPSK 301835Z AUTO 07006KT 10SM CLR 14/05 A3020 RMK AO2 T01400053=
SA	30/12/2022 18:15->	METAR KPSK 301815Z AUTO 05004KT 10SM CLR 13/05 A3021 RMK AO2 T01340051=

SA	30/12/2022 17:55->	METAR KPSK 301755Z AUTO 34003KT 10SM SCT041 14/06 A3021 RMK AO2 T01440058 10144 21026=
SA	30/12/2022 17:35->	METAR KPSK 301735Z AUTO 28004KT 10SM BKN041 14/06 A3022 RMK AO2 T01430061=
SA	30/12/2022 17:15->	METAR KPSK 301715Z AUTO 00000KT 10SM SCT041 12/04 A3024 RMK AO2 T01180044=

No short TAF reports from [KPSK](#) during solicited interval in the database.

No large TAF reports from [KPSK](#) during solicited interval in the database.