

Query made at 01/17/2020 13:03:59 UTC

Time interval: from 12/26/2019 10:00 to 12/26/2019 20:59 UTC

KOMN, Ormond Beach, Ormond Beach Municipal Airport (United States). WMO index: -----. Latitude 29-18-04N. Longitude 081-06-49W. Altitude 9 m.
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METAR/SPECI from **KOMN, Ormond Beach, Ormond Beach Municipal Airport (United States).**

SA 26/12/2019 20:50-> **METAR KOMN 262050Z 02008KT 5SM BR SCT037 OVC060 20/19 A3010=**
SA 26/12/2019 19:50-> **METAR KOMN 261950Z 01008G15KT 7SM SCT036 OVC060 20/19 A3009=**
SA 26/12/2019 18:50-> **METAR KOMN 261850Z 01008KT 7SM OVC060 21/19 A3009=**
SA 26/12/2019 17:50-> **METAR KOMN 261750Z 02012G17KT 7SM OVC050 21/19 A3011=**
SA 26/12/2019 16:50-> **METAR KOMN 261650Z 01010KT 7SM BKN046 21/19 A3013=**
SA 26/12/2019 15:50-> **METAR KOMN 261550Z 01005KT 7SM SCT039 BKN055 21/20 A3014=**
SA 26/12/2019 14:50-> **METAR KOMN 261450Z 35007KT 6SM BR SCT031 21/20 A3015=**
SA 26/12/2019 13:50-> **METAR KOMN 261350Z 34007KT 5SM BR SCT048 18/18 A3012=**
SA 26/12/2019 12:50-> **METAR KOMN 261250Z 00000KT 3SM BR SCT004 SCT048 17/17 A3011=**
SA 26/12/2019 11:50-> **METAR KOMN 261150Z 35004KT 2SM BR OVC003 17/17 A3009 RMK**
FIRST=