

Time interval: from 09/13/2025 14:00 to 09/13/2025 22:59 UTC

KROA, Roanoke, Roanoke Regional Airport (United States).
WMO index: 72411. WIGOS Id: 0-20000-0-72411
Latitude 37-19-00N. Longitude 079-58-00W. Altitude 358 m.

METAR/SPECI from KROA, Roanoke, Roanoke Regional Airport (United States).

SA 13/09/2025 22:54-> **METAR KROA 132254Z 17004KT 10SM CLR 24/11 A3008 RMK AO2 SLP178 T02440106=**
SA 13/09/2025 21:54-> **METAR KROA 132154Z 17006KT 10SM CLR 26/11 A3008 RMK AO2 SLP177 T02610106=**
SA 13/09/2025 20:54-> **METAR KROA 132054Z VRB03KT 10SM FEW050 27/11 A3009 RMK AO2 SLP180 T02670106 56024=**
SA 13/09/2025 19:54-> **METAR KROA 131954Z VRB03KT 10SM FEW050 27/10 A3012 RMK AO2 SLP189 T02670100=**
SA 13/09/2025 18:54-> **METAR KROA 131854Z VRB03KT 10SM FEW050 26/11 A3014 RMK AO2 SLP197 T02610106=**
SA 13/09/2025 17:54-> **METAR KROA 131754Z 18004KT 10SM FEW050 26/11 A3017 RMK AO2 SLP205 T02560111 10256 20128 58019=**
SA 13/09/2025 16:54-> **METAR KROA 131654Z 00000KT 10SM CLR 24/11 A3020 RMK AO2 SLP217 T02390111=**
SA 13/09/2025 15:54-> **METAR KROA 131554Z VRB03KT 10SM CLR 23/11 A3021 RMK AO2 SLP220 T02280106=**
SA 13/09/2025 14:54-> **METAR KROA 131454Z 00000KT 10SM CLR 21/12 A3022 RMK AO2 SLP226 T02110122 58003=**

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

large TAF from KROA, Roanoke, Roanoke Regional Airport (United States).

FT 13/09/2025 17:20-> **TAF KROA 131720Z 1318/1418 12003KT P6SM SKC FM141500 36003KT P6SM SKC=**