

**Time interval: from 04/12/2024 10:00 to 04/12/2024 19:59 UTC**

**KJQF, Concord, Concord Regional Airport (United States).**

**WMO index: -----. WIGOS Id: Unknown. Latitude 35-23-07N. Longitude 080-42-35W.  
Altitude 210 m.**

**METAR/SPECI from KJQF, Concord, Concord Regional Airport (United States).**

SA 12/04/2024 19:50-> **METAR KJQF 121950Z 31008G20KT 10SM SCT080 OVC090 19/M01 A2979=**  
SA 12/04/2024 18:50-> **METAR KJQF 121850Z 28012G24KT 10SM BKN090 21/00 A2979=**  
SA 12/04/2024 17:50-> **METAR KJQF 121750Z 24015G28KT 10SM FEW090 21/M01 A2981=**  
SA 12/04/2024 16:50-> **METAR KJQF 121650Z 27014G25KT 10SM FEW090 20/M01 A2982=**  
SA 12/04/2024 15:55-> **METAR KJQF 121555Z 25017G27KT 10SM FEW090 19/02 A2982=**  
SA 12/04/2024 15:50-> **METAR KJQF 121550Z 24015G27KT 10SM SCT090 18/03 A2982=**  
SA 12/04/2024 14:50-> **METAR KJQF 121450Z 27012G27KT 10SM CLR 18/04 A2982=**  
SA 12/04/2024 13:50-> **METAR KJQF 121350Z 26016G23KT 10SM CLR 17/07 A2980=**  
SA 12/04/2024 12:50-> **METAR KJQF 121250Z 24008G12KT 10SM CLR 15/07 A2980=**  
SA 12/04/2024 11:50-> **METAR KJQF 121150Z 24005G11KT 10SM CLR 14/07 A2979=**  
SA 12/04/2024 10:50-> **METAR KJQF 121050Z AUTO 24004KT 10SM CLR 12/06 A2976 RMK AO2=**  
SA 12/04/2024 10:30-> **METAR KJQF 121030Z AUTO 24006KT 10SM CLR 12/06 A2975 RMK AO2=**  
SA 12/04/2024 10:10-> **METAR KJQF 121010Z AUTO 24010KT 10SM CLR 13/06 A2973 RMK AO2=**