

Time interval: from 11/26/2025 18:00 to 11/26/2025 22:59 UTC

KMDQ, Huntsville, Madison County Executive Airport (United States).
WMO index: -----. WIGOS Id: Unknown. Latitude 34-51-41N. Longitude 086-33-26W. Altitude 230 m.

METAR/SPECI from KMDQ, Huntsville, Madison County Executive Airport (United States).

SA 26/11/2025 22:55->	METAR KMDQ 262255Z AUTO 30007KT 10SM CLR 09/M06 A3022 RMK A02 T00891061=
SA 26/11/2025 22:35->	METAR KMDQ 262235Z AUTO 30008KT 10SM CLR 10/M06 A3021 RMK A02 T00971062=
SA 26/11/2025 22:15->	METAR KMDQ 262215Z AUTO 31007KT 10SM CLR 10/M06 A3021 RMK A02 T01051063=
SA 26/11/2025 21:55->	METAR KMDQ 262155Z AUTO 32011G17KT 10SM CLR 11/M07 A3020 RMK A02 T01141074=
SA 26/11/2025 21:35->	METAR KMDQ 262135Z AUTO 31011KT 10SM CLR 12/M06 A3020 RMK A02 T01191062=
SA 26/11/2025 21:15->	METAR KMDQ 262115Z AUTO 31013KT 10SM CLR 12/M07 A3020 RMK A02 T01231067=
SA 26/11/2025 20:55->	METAR KMDQ 262055Z AUTO 31015KT 10SM CLR 13/M08 A3019 RMK A02 T01261076=
SA 26/11/2025 20:35->	METAR KMDQ 262035Z AUTO 32014KT 10SM CLR 13/M05 A3018 RMK A02 T01331052=
SA 26/11/2025 20:15->	METAR KMDQ 262015Z AUTO 33011KT 10SM CLR 14/M06 A3018 RMK A02 T01351055=
SA 26/11/2025 19:55->	METAR KMDQ 261955Z AUTO 30008KT 10SM CLR 13/M05 A3018 RMK A02 T01341046=
SA 26/11/2025 19:35->	METAR KMDQ 261935Z AUTO 29011KT 10SM CLR 14/M04 A3017 RMK A02 T01371043=
SA 26/11/2025 19:15->	METAR KMDQ 261915Z AUTO 30009KT 10SM CLR 13/M04 A3017 RMK A02 T01341043=
SA 26/11/2025 18:55->	METAR KMDQ 261855Z AUTO 32011G17KT 10SM CLR 13/M04 A3017 RMK A02 T01341044=
SA 26/11/2025 18:35->	METAR KMDQ 261835Z AUTO 30014KT 10SM CLR 13/M05 A3017 RMK A02 T01341047=
SA 26/11/2025 18:15->	METAR KMDQ 261815Z AUTO 32011KT 10SM CLR 13/M04 A3018 RMK A02 T01331042=

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

No large TAF reports from KMDQ during solicited interval in the database.