

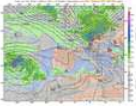
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Query made at 10/27/2025 15:00:40 UTC

Time interval: from 10/05/2025 12:00 to 10/05/2025 18:59 UTC

KSQI, Sterling Rockfalls (United States).

WMO index: -----, WIGOS Id: Unknown, Latitude 41-45N, Longitude 089-40W, Altitude 197 m.

METAR/SPECI from KSQI, Sterling Rockfalls (United States).

SA 05/10/2025 18:56->

METAR KSQI 051856Z AUTO VRB06KT 10SM CLR 29/11 A3002 RMK AO2 SLP159 T02890111=

SA 05/10/2025 17:56->

METAR KSQI 051756Z AUTO 23012G25KT 10SM CLR 28/12 A3004 RMK AO2 SLP166 T02830117 10283 20133 58017=

SA 05/10/2025 16:56->

METAR KSQI 051656Z AUTO 23007KT 190V250 10SM BKN049 28/13 A3006 RMK AO2 SLP175 T02780133=

SA 05/10/2025 15:56->

METAR KSQI 051556Z AUTO 21007G17KT 170V270 10SM CLR 26/14 A3008 RMK AO2 SLP180 T02560139=

SA 05/10/2025 14:56->

METAR KSQI 051456Z AUTO VRB06KT 10SM CLR 24/14 A3009 RMK AO2 SLP185 T02390139 51002=

SA 05/10/2025 13:56->

METAR KSQI 051356Z AUTO VRB04KT 10SM CLR 21/13 A3009 RMK AO2 SLP186 T02110133=

SA 05/10/2025 12:56->

METAR KSQI 051256Z AUTO VRB04KT 10SM CLR 18/13 A3009 RMK AO2 SLP186 T01780128=

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

KBMI, Bloomington / Normal (United States).

WMO index: -----, WIGOS Id: Unknown, Latitude 40-29N, Longitude 088-55W, Altitude 267 m.

METAR/SPECI from KBMI, Bloomington / Normal (United States).

SA 05/10/2025 18:56->

METAR KBMI 051856Z 19016G22KT 10SM CLR 28/09 A3008 RMK AO2 SLP179 T02830089=

SA 05/10/2025 17:56->

METAR KBMI 051756Z 17015G20KT 10SM CLR 28/09 A3011 RMK AO2 SLP189 T02780094 10278 20144 57014=

SA 05/10/2025 16:56->

METAR KBMI 051656Z 18018G23KT 10SM CLR 27/10 A3012 RMK AO2 SLP194 T02670100=

SA 05/10/2025 15:56->

METAR KBMI 051556Z 19018G24KT 10SM CLR 26/11 A3014 RMK AO2 SLP200 T02560111=

SA 05/10/2025 14:56->

METAR KBMI 051456Z 19013KT 10SM CLR 23/12 A3015 RMK AO2 SLP205 T02330122 50003=

SA 05/10/2025 13:56->

METAR KBMI 051356Z 19010KT 10SM CLR 20/14 A3016 RMK AO2 SLP204 T02000139=

SA 05/10/2025 12:56->

METAR KBMI 051256Z 17006KT 10SM CLR 17/13 A3016 RMK AO2 SLP206 T01670133=

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

large TAF from KBMI, Bloomington / Normal (United States).

FT 05/10/2025 17:20->

TAF KBMI 051720Z 0518/0618 19018G26KT P6SM FEW250 FM060000 18011KT P6SM SKC FM061200 20008KT P6SM BKN080=

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