

Query made at 06/04/2025 18:04:28 UTC

Time interval: from 11/07/2024 00:00 to 11/07/2024 23:59 UTC

KBKE, Baker City, Baker City Municipal Airport (United States).
WMO index: -----, WIGOS Id: Unknown. Latitude 44-50-14N. Longitude 117-48-33W. Altitude 1028 m.

METAR/SPECI from KBKE, Baker City, Baker City Municipal Airport (United States) .		
SA	07/11/2024 23:53->	METAR KBKE 072353Z AUTO 04004KT 10SM CLR 10/M03 A3033 RMK AO2 SLP293 T01001028 10117 20039 56002=
SA	07/11/2024 22:53->	METAR KBKE 072253Z AUTO 04005KT 10SM CLR 12/M03 A3034 RMK AO2 SLP291 T01171028=
SA	07/11/2024 21:53->	METAR KBKE 072153Z AUTO 00000KT 10SM CLR 11/M03 A3033 RMK AO2 SLP285 T01111028=
SA	07/11/2024 20:53->	METAR KBKE 072053Z AUTO 03003KT 10SM CLR 11/M03 A3034 RMK AO2 SLP291 T01061033 58017=
SA	07/11/2024 19:53->	METAR KBKE 071953Z AUTO 03003KT 10SM CLR 08/M03 A3036 RMK AO2 SLP302 T00831033=
SA	07/11/2024 18:53->	METAR KBKE 071853Z AUTO 21004KT 10SM CLR 06/M04 A3038 RMK AO2 SLP310 T00611039=
SA	07/11/2024 17:53->	METAR KBKE 071753Z AUTO 00000KT 10SM CLR 04/M04 A3039 RMK AO2 SLP314 I6000 T00391039 10039 21072 50007=
SA	07/11/2024 16:53->	METAR KBKE 071653Z AUTO 00000KT 10SM CLR 01/M04 A3039 RMK AO2 SLP321 T00111039=
SA	07/11/2024 15:53->	METAR KBKE 071553Z AUTO 00000KT 10SM CLR M03/M07 A3039 RMK AO2 SLP323 T10281067=
SA	07/11/2024 14:53->	METAR KBKE 071453Z AUTO 00000KT 10SM CLR M06/M10 A3037 RMK AO2 SLP320 I3000 T10611100 55002=
SA	07/11/2024 13:53->	METAR KBKE 071353Z AUTO 00000KT 10SM CLR M07/M11 A3036 RMK AO2 SLP317 T10671111=
SA	07/11/2024 12:53->	METAR KBKE 071253Z AUTO 15006KT 10SM CLR M06/M09 A3037 RMK AO2 SLP312 I1000 T10611094=
SA	07/11/2024 11:53->	METAR KBKE 071153Z AUTO 00000KT 10SM CLR M07/M09 A3038 RMK AO2 SLP311 T10671094 11022 21067 53004=
SA	07/11/2024 10:53->	METAR KBKE 071053Z AUTO 00000KT 10SM CLR M06/M09 A3036 RMK AO2 SLP303 T10561089=
SA	07/11/2024 09:53->	METAR KBKE 070953Z AUTO 24003KT 8SM CLR M04/M07 A3037 RMK AO2 SLP305 T10391072=
SA	07/11/2024 08:53->	METAR KBKE 070853Z AUTO 00000KT 10SM CLR M04/M07 A3036 RMK AO2 SLP303 T10391072 58003=
SA	07/11/2024 07:53->	METAR KBKE 070753Z AUTO 00000KT 10SM CLR M05/M08 A3037 RMK AO2 SLP310 T10501083 400891078=

SA	07/11/2024 06:53->	METAR KBKE 070653Z AUTO 00000KT 10SM CLR M03/M07 A3038 RMK AO2 SLP309 T10281072=
SA	07/11/2024 05:53->	METAR KBKE 070553Z AUTO 15003KT 10SM CLR M02/M07 A3037 RMK AO2 SLP310 T10221067 10072 21033 50003=
SA	07/11/2024 04:53->	METAR KBKE 070453Z AUTO 00000KT 10SM CLR M03/M07 A3037 RMK AO2 SLP316 T10331072=
SA	07/11/2024 03:53->	METAR KBKE 070353Z AUTO 00000KT 10SM CLR M02/M07 A3037 RMK AO2 SLP313 T10171067=
SA	07/11/2024 02:53->	METAR KBKE 070253Z AUTO 00000KT 10SM CLR M02/M07 A3036 RMK AO2 SLP318 T10171067 53001=
SA	07/11/2024 01:53->	METAR KBKE 070153Z AUTO 00000KT 10SM CLR 00/M06 A3036 RMK AO2 SLP316 T00001061=
SA	07/11/2024 00:53->	METAR KBKE 070053Z AUTO 25004KT 10SM CLR 03/M06 A3036 RMK AO2 SLP309 T00331061=

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

large TAF from **KBKE, Baker City, Baker City Municipal Airport (United States)**.

FT	07/11/2024 23:21->	TAF KBKE 072321Z 0800/0824 VRB04KT P6SM SKC= TAF KBKE 071720Z 0718/0818 VRB03KT P6SM SKC FM072100 10006KT P6SM SKC FM080200 VRB03KT P6SM SCT250=
FT	07/11/2024 11:20->	TAF KBKE 071120Z 0712/0812 VRB03KT P6SM SKC=
FT	07/11/2024 05:20->	TAF KBKE 070520Z 0706/0806 VRB03KT P6SM SKC=