

Query made at 09/08/2021 17:54:25 UTC

KMCK, McCook, McCook Municipal Airport (United States).
WMO index: -----. Latitude 40-12-11N. Longitude 100-35-18W. Altitude 786 m.

METAR/SPECI from KMCK, McCook, McCook Municipal Airport (United States) .		
SA	19/04/2021 04:53->	METAR KMCK 190453Z AUTO 25007KT 10SM CLR 06/M01 A2995 RMK AO2 SLP144 T00611011=
SA	19/04/2021 03:53->	METAR KMCK 190353Z AUTO 24006KT 10SM CLR 08/M02 A2996 RMK AO2 SLP149 T00781017=
SA	19/04/2021 02:53->	METAR KMCK 190253Z AUTO 23007KT 10SM CLR 09/M02 A2996 RMK AO2 SLP151 T00891017 53002=
SA	19/04/2021 01:53->	METAR KMCK 190153Z AUTO 21004KT 10SM CLR 14/M04 A2994 RMK AO2 SLP143 T01441044=
SA	19/04/2021 00:53->	METAR KMCK 190053Z AUTO 34005KT 10SM CLR 15/M02 A2994 RMK AO2 SLP147 T01501017=
SA	18/04/2021 23:53->	METAR KMCK 182353Z AUTO 34010KT 10SM BKN100 18/M04 A2995 RMK AO2 SLP147 T01831044 10194 20150 55010=
SA	18/04/2021 22:53->	METAR KMCK 182253Z AUTO 34011KT 10SM FEW100 19/M04 A2995 RMK AO2 SLP145 T01941044=
SA	18/04/2021 21:53->	METAR KMCK 182153Z AUTO 32016G22KT 10SM SCT095 19/M04 A2996 RMK AO2 SLP148 T01941039=

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

large TAF from KMCK, McCook, McCook Municipal Airport (United States) .		
FT	18/04/2021 23:28->	TAF KMCK 182328Z 1900/1924 32008KT P6SM SCT080 FM190200 27006KT P6SM SKC FM190700 31008KT P6SM FEW100 FEW200 FM190900 35010KT P6SM FEW100 FEW200 FM191200 04013G20KT P6SM BKN005 FM191600 04019G28KT P6SM OVC010=
FT	18/04/2021 21:06->	KMCK 182106Z 1821/1918 36005G24KT P6SM SKC FM190100 29006KT P6SM SKC FM190200 22006KT P6SM FEW250 FM190900 29008KT P6SM SKC FM191000 01009KT P6SM SKC FM191200 05010KT P6SM BKN015=