

Query made at 09/25/2020 20:06:59 UTC

Time interval: from 09/24/2020 10:00 to 09/24/2020 20:59 UTC

KILE, Killeen Municipal Automatic Weather Observing / Reporting System (United States).
WMO index: -----. Latitude 31-05N. Longitude 097-41W. Altitude 258 m.

METAR/SPECI from KILE, Killeen Municipal Automatic Weather Observing / Reporting System (United States).		
SA	24/09/2020 20:56->	METAR KILE 242056Z AUTO 03005KT 10SM FEW029 24/17 A2995 RMK AO2 SLP133 6///// T02390172 56019 PNO \$=
SA	24/09/2020 19:56->	METAR KILE 241956Z AUTO 35008KT 10SM BKN027 23/17 A2997 RMK AO2 SLP139 T02330167 PNO \$=
SA	24/09/2020 18:56->	METAR KILE 241856Z AUTO 35008KT 10SM FEW023 OVC029 22/17 A2999 RMK AO2 SLP146 T02220172 PNO \$=
SP	24/09/2020 18:38->	SPECI KILE 241838Z AUTO 34008KT 10SM OVC027 22/17 A3000 RMK AO2 PNO \$=
SP	24/09/2020 18:16->	SPECI KILE 241816Z AUTO 34008KT 10SM SCT024 OVC030 22/17 A3000 RMK AO2 PNO \$=
SA	24/09/2020 17:56->	METAR KILE 241756Z AUTO 02007KT 10SM BKN026 OVC030 22/17 A3001 RMK AO2 SLP153 6///// T02170167 10217 20194 50001 PNO \$=
SA	24/09/2020 16:56->	METAR KILE 241656Z AUTO 02010KT 10SM OVC024 21/16 A3001 RMK AO2 SLP152 T02110161 PNO \$=
SA	24/09/2020 15:56->	METAR KILE 241556Z AUTO 03008KT 10SM OVC022 21/16 A3002 RMK AO2 SLP154 T02060161 PNO \$=
SA	24/09/2020 14:56->	METAR KILE 241456Z AUTO 02006KT 10SM OVC020 19/17 A3001 RMK AO2 SLP151 6///// T01940167 51018 PNO \$=
SA	24/09/2020 13:56->	METAR KILE 241356Z AUTO 36005KT 10SM OVC020 19/16 A2999 RMK AO2 SLP143 T01940161 PNO \$=
SA	24/09/2020 12:56->	METAR KILE 241256Z AUTO 01007KT 10SM OVC022 20/16 A2997 RMK AO2 SLP138 T02000161 PNO \$=
SA	24/09/2020 11:56->	METAR KILE 241156Z AUTO 34006KT 10SM OVC024 20/17 A2995 RMK AO2 SLP133 6///// 7///// T02000167 10200 20200 53006 PNO \$=
SA	24/09/2020 10:56->	METAR KILE 241056Z AUTO 35004KT 10SM OVC026 20/18 A2993 RMK AO2 SLP127 T02000178 PNO \$=

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

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