

Time interval: from 10/03/2017 08:00 to 10/03/2017 17:59 UTC

**KNFE, Fentress, Naval Auxiliary Landing Field (United States).
WMO index: -----. Latitude 36-42-03N. Longitude 076-07-42W. Altitude 3 m.**

METAR/SPECI from KNFE, Fentress, Naval Auxiliary Landing Field (United States) .		
SA	03/10/2017 17:56->	METAR KNFE 031756Z AUTO 04010KT 10SM FEW036 25/13 A3053 RMK AO2 SLP339 T02500133 10261 20133 58009 PWINO=
SA	03/10/2017 16:56->	METAR KNFE 031656Z AUTO 04007KT 10SM FEW035 24/13 A3054 RMK AO2 SLP345 T02440133 PWINO=
SA	03/10/2017 15:56->	METAR KNFE 031556Z AUTO 08006KT 10SM BKN034 24/13 A3055 RMK AO2 SLP346 T02440133 PWINO=
SA	03/10/2017 14:56->	METAR KNFE 031456Z AUTO 06008KT 10SM SCT033 23/13 A3055 RMK AO2 SLP348 T02280133 51018 PWINO=
SA	03/10/2017 13:56->	METAR KNFE 031356Z AUTO 04006KT 10SM FEW030 22/14 A3054 RMK AO2 SLP344 T02220144 PWINO=
SA	03/10/2017 12:56->	METAR KNFE 031256Z AUTO 01004KT 10SM CLR 20/14 A3052 RMK AO2 SLP337 T02000144 PWINO=
SA	03/10/2017 11:56->	METAR KNFE 031156Z AUTO 00000KT 10SM CLR 13/11 A3050 RMK AO2 SLP331 T01330106 10133 20094 53014 PWINO=
SA	03/10/2017 10:56->	METAR KNFE 031056Z AUTO 00000KT 10SM CLR 10/08 A3048 RMK AO2 SLP323 T01000083 PWINO=
SA	03/10/2017 09:56->	METAR KNFE 030956Z AUTO 00000KT 10SM CLR 10/08 A3047 RMK AO2 SLP321 T01000078 PWINO=
SA	03/10/2017 08:56->	METAR KNFE 030856Z AUTO 00000KT 10SM CLR 10/07 A3046 RMK AO2 SLP317 T01000072 55001 PWINO=

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

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