

N658H

Raton Municipal Airport/Crews Field
Raton, New Mexico, USA
FAA Identifier: RTN
Lat/Long: 36-44-32.7810N / 104-30-06.2150W
36-44.546350N / 104-30.103583W
36.7424392 / -104.5017264 (estimated)
Elevation: 6352.4 ft. / 1936.2 m (surveyed)
Variation: 10E (2000)
From city: 10 miles SW of RATON, NM
Time zone: UTC -7 (UTC -6 during Daylight Saving Time)
Zip code: 87740

Time interval: from 01/17/2018 05:00 to 01/18/2018 05:59 UTC
#####

KRTN, Raton, Raton Municipal Crews Field Airport (United States)
WMO index: -----
Latitude 36-44-31N. Longitude 104-39-28W. Altitude 1935 m.
#####

METAR/SPECI from KRTN
#####

201801180453 METAR KRTN 180453Z AUTO 03006KT 10SM CLR M08/M17 A3029 RMK
A02 SLP290 T10781172=

201801180353 METAR KRTN 180353Z AUTO 00000KT 10SM CLR M03/M18 A3029 RMK
A02 SLP293 T10281183=

201801180253 METAR KRTN 180253Z AUTO 27003KT 10SM CLR M05/M18 A3029 RMK
A02 SLP314 T10501183 53012=

201801180153 METAR KRTN 180153Z AUTO 02007KT 10SM CLR M01/M18 A3027 RMK
A02 SLP296 T10111183=

201801180053 METAR KRTN 180053Z AUTO 03010KT 10SM CLR 01/M18 A3026 RMK A02 SLP288
T00111183=

201801172353 METAR KRTN 172353Z AUTO 05009KT 10SM CLR 07/M17 A3025 RMK
A02 SLP268 6//// T00671172 53011=

201801172253 METAR KRTN 172253Z AUTO 05014KT 10SM CLR 11/M23 A3023 RMK
A02 SLP248 T01061233=

201801172153 METAR KRTN 172153Z AUTO 06011KT 10SM CLR 13/M26 A3022 RMK
A02 SLP241 T01281256=

201801172053 METAR KRTN 172053Z AUTO 04009KT 10SM CLR 13/M20 A3021 RMK
A02 SLP232 6//// T01331200 56017=

201801171953 METAR KRTN 171953Z AUTO 10007KT 10SM CLR A3021 RMK A02 SLPNO
PWINO PNO \$=

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201801171853 METAR KRTN 171853Z AUTO 09006KT CLR 10/M13 A3024 RMK A02
SLP252 T01001128 \$=
201801171753 METAR KRTN 171753Z AUTO 05003KT 10SM CLR 04/M08 A3027 RMK
A02 SLP275 T00441078 10044 21144
50004=
201801171653 METAR KRTN 171653Z AUTO 06008KT 10SM CLR M02/M07 A3028 RMK
A02 SLP294 T10171072=
201801171553 METAR KRTN 171553Z AUTO 05008KT 10SM CLR M07/M10 A3026 RMK
A02 SLP304 T10721100=
201801171453 METAR KRTN 171453Z AUTO 07005KT 10SM CLR M12/M14 A3025 RMK
A02 SLP313 T11221139 53000=
201801171353 METAR KRTN 171353Z AUTO 04007KT 10SM CLR M12/M14 A3024 RMK
A02 SLP309 T11221144=
201801171253 METAR KRTN 171253Z AUTO 00000KT 10SM CLR M13/M16 A3024 RMK
A02 SLP299 T11331161=
201801171153 METAR KRTN 171153Z AUTO 05005KT 10SM CLR M13/M15 A3025 RMK
A02 SLP299 T11331150 11117 21144
58012=
201801171053 METAR KRTN 171053Z AUTO 07007KT 10SM CLR M13/M15 A3026 RMK
A02 SLP297 T11331150=
201801170953 METAR KRTN 170953Z AUTO 04006KT 10SM CLR M14/M16 A3028 RMK
A02 SLP307 T11391156=
201801170853 METAR KRTN 170853Z AUTO 05005KT 10SM CLR M13/M15 A3029 RMK
A02 SLP307 T11281150 58013=
201801170753 METAR KRTN 170753Z AUTO 01004KT 10SM CLR M13/M14 A3031 RMK
A02 SLP312 T11281144=
201801170653 METAR KRTN 170653Z AUTO 05003KT 10SM CLR M12/M14 A3033 RMK
A02 SLP320 T11221144 410061128=
201801170553 METAR KRTN 170553Z AUTO 03005KT 10SM CLR M12/M14 A3034 RMK
A02 SLP332 T11171144 11039 21117
58003=

No short TAF reports from KRTN in databse.

No large TAF reports from KRTN in databse.