

**Time interval: from 09/17/2011 00:00 to 09/17/2011 23:00
UTC**

**KGNN, Greenville (United States).
WMO index: -----. Latitude 45-28N. Longitude 69-35W. Altitude 427 m.**

METAR/SPECI from KGNN, Greenville (United States).

SA 17/09/2011 15:56- METAR KGNN 171556Z AUTO 31007G20KT 170V030 13/02 A3039
> RMK
AO1 SLP298 T01330017=
SA 17/09/2011 14:56- METAR KGNN 171456Z AUTO 33007G16KT 12/04 A3039 RMK AO1
> SLP302
T01220039 51016=
SA 17/09/2011 13:56- METAR KGNN 171356Z AUTO VRB05KT 11/04 A3039 RMK AO1
> SLP302
T01110044=
SA 17/09/2011 12:56- METAR KGNN 171256Z AUTO 32006KT 09/04 A3036 RMK AO1
> SLP293
T00940039=
SA 17/09/2011 11:56- METAR KGNN 171156Z AUTO VRB04KT 08/03 A3035 RMK AO1
> SLP287
T00780033 10078 20056 51025=
SA 17/09/2011 10:56- METAR KGNN 171056Z AUTO VRB04KT 06/03 A3032 RMK AO1
> SLP280
T00610033=
SA 17/09/2011 09:56- METAR KGNN 170956Z AUTO VRB05KT 06/03 A3029 RMK AO1
> SLP270
T00560028=
SA 17/09/2011 08:56- METAR KGNN 170856Z AUTO 32009G18KT 280V350 06/03 A3027
> RMK
AO1 SLP261 T00560028 53008=
SA 17/09/2011 07:56- METAR KGNN 170756Z AUTO 32009G16KT 06/03 A3025 RMK AO1
> SLP254
T00610028=
SA 17/09/2011 06:56- METAR KGNN 170656Z AUTO 31005KT 06/03 A3026 RMK AO1
> SLP256
T00610028=
SA 17/09/2011 05:56- METAR KGNN 170556Z AUTO VRB06KT 06/02 A3024 RMK AO1
> SLP252
T00560022 10067 20056 51018=
SA 17/09/2011 04:56- METAR KGNN 170456Z AUTO 31007KT 06/02 A3023 RMK AO1
> SLP247
T00610022 401170044=
SA 17/09/2011 03:56- METAR KGNN 170356Z AUTO VRB06KT 07/01 A3021 RMK AO1
> SLP240
T00670011=
SA 17/09/2011 02:56- METAR KGNN 170256Z AUTO VRB06KT 07/01 A3019 RMK AO1
> SLP234
T00670006 51014=

SA 17/09/2011 01:56- METAR KGNR 170156Z AUTO VRB06KT 06/01 A3018 RMK AO1
> SLP231 T00610006=
SA 17/09/2011 00:56- METAR KGNR 170056Z AUTO VRB05KT 06/01 A3017 RMK AO1
> SLP228 T00610011=

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

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