

Query made at 12/01/2020 14:10:08 UTC

Time interval: from 11/30/2020 00:00 to 12/01/2020 00:59 UTC

KBVX, Batesville Automatic Weather Observing / Reporting System (United States).

WMO index: -----. Latitude 35-44N. Longitude 091-39W. Altitude 141 m.

METAR/SPECI from KBVX, Batesville Automatic Weather Observing / Reporting System (United States).

SA	01/12/2020 00:56->	METAR KBVX 010056Z AUTO 00000KT 10SM CLR 01/M09 A3017 RMK AO2 SLP223 T00111089 FZRANO=
SA	30/11/2020 23:56->	METAR KBVX 302356Z AUTO 00000KT 10SM CLR 01/M09 A3016 RMK AO2 SLP218 T00111089 10056 20011 53002 FZRANO=
SA	30/11/2020 22:56->	METAR KBVX 302256Z AUTO 31004KT 10SM CLR 04/M11 A3015 RMK AO2 SLP214 T00391106=
SA	30/11/2020 21:56->	METAR KBVX 302156Z AUTO 31007KT 10SM CLR 06/M10 A3015 RMK AO2 SLP213 T00561100=
SA	30/11/2020 20:56->	METAR KBVX 302056Z AUTO 32008G17KT 280V340 10SM CLR 05/M09 A3015 RMK AO2 SLP213 T00501094 56021=
SA	30/11/2020 19:56->	METAR KBVX 301956Z AUTO 28009G17KT 10SM CLR 05/M09 A3017 RMK AO2 SLP219 T00501089=
SA	30/11/2020 18:56->	METAR KBVX 301856Z AUTO 32008G16KT 280V360 10SM BKN050 04/M08 A3019 RMK AO2 SLP228 T00391083=
SA	30/11/2020 17:56->	METAR KBVX 301756Z AUTO 32009G19KT 290V360 10SM BKN050 02/M09 A3021 RMK AO2 SLP234 T00221094 10022 21011 50005 FZRANO=
SA	30/11/2020 16:56->	METAR KBVX 301656Z AUTO 32012G18KT 280V350 10SM OVC042 01/M09 A3024 RMK AO2 SLP244 T00061089 FZRANO=
SA	30/11/2020 15:56->	METAR KBVX 301556Z AUTO 32011G19KT 280V360 10SM OVC040 01/M09 A3023 RMK AO2 SLP238 T00061089 FZRANO=
SA	30/11/2020 14:56->	METAR KBVX 301456Z AUTO 32008G18KT 270V010 10SM OVC038 00/M08 A3020 RMK AO2 SLP229 T00001083 53011 FZRANO=
SA	30/11/2020 13:56->	METAR KBVX 301356Z AUTO 32012G20KT 10SM CLR 00/M07 A3018 RMK AO2 SLP224 T00001072 FZRANO=
SA	30/11/2020 12:56->	METAR KBVX 301256Z AUTO 30007G16KT 10SM CLR M01/M07 A3018 RMK AO2 SLP221 T10061067 FZRANO=

SA	30/11/2020 11:56->	METAR KBVX 301156Z AUTO 32007G14KT 10SM CLR M01/M07 A3017 RMK AO2 SLP219 7//// T10061067 10056 21006 53012 FZRANO=
SA	30/11/2020 10:56->	METAR KBVX 301056Z AUTO 33009G16KT 10SM CLR 00/M07 A3015 RMK AO2 SLP214 T00001067 FZRANO=
SA	30/11/2020 09:56->	METAR KBVX 300956Z AUTO 31013G21KT 10SM CLR 01/M07 A3014 RMK AO2 SLP210 T00111067 FZRANO=
SA	30/11/2020 08:56->	METAR KBVX 300856Z AUTO 32014G22KT 10SM FEW042 02/M06 A3013 RMK AO2 SLP206 T00171061 53012 FZRANO=
SA	30/11/2020 07:56->	METAR KBVX 300756Z AUTO 32011G19KT 10SM OVC042 04/M04 A3011 RMK AO2 SLP200 T00391044=
SA	30/11/2020 06:56->	METAR KBVX 300656Z AUTO 34010G20KT 310V020 10SM OVC040 04/M04 A3010 RMK AO2 SLP197 T00441039=
SA	30/11/2020 05:56->	METAR KBVX 300556Z AUTO 36011G19KT 320V050 10SM OVC042 06/M03 A3010 RMK AO2 SLP195 T00561028 10083 20056 400831011 51019=
SA	30/11/2020 04:56->	METAR KBVX 300456Z AUTO 33009G19KT 290V360 10SM OVC038 06/M02 A3008 RMK AO2 SLP190 T00611017=
SA	30/11/2020 03:56->	METAR KBVX 300356Z AUTO 33008G18KT 300V010 10SM OVC032 07/01 A3006 RMK AO2 SLP181 T00720011=
SP	30/11/2020 03:26->	SPECI KBVX 300326Z AUTO 33011G17KT 290V010 10SM OVC030 07/02 A3005 RMK AO2=
SA	30/11/2020 02:56->	METAR KBVX 300256Z AUTO 31008G15KT 10SM OVC026 08/02 A3004 RMK AO2 SLP176 T00780022 53016=
SA	30/11/2020 01:56->	METAR KBVX 300156Z AUTO 34007G19KT 310V010 10SM OVC026 08/04 A3003 RMK AO2 SLP171 T00830039=
SA	30/11/2020 00:56->	METAR KBVX 300056Z AUTO 31006KT 10SM BKN028 OVC080 08/04 A2999 RMK AO2 SLP157 T00780044=
SP	30/11/2020 00:53->	SPECI KBVX 300053Z AUTO 31006KT 10SM BKN028 OVC080 07/04 A2999 RMK AO2=

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

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

Query made at 12/01/2020 14:20:46 UTC

Time interval: from 11/30/2020 00:00 to 12/01/2020 00:59 UTC

KFLP, Flippin Automatic Weather Observing / Reporting System (United States).
WMO index: -----. Latitude 36-18N. Longitude 092-28W. Altitude 350 m.

METAR/SPECI from KFLP, Flippin Automatic Weather Observing / Reporting System (United States).		
SA	01/12/2020 00:56->	METAR KFLP 010056Z AUTO 31003KT 10SM CLR 02/M11 A3018 RMK AO2 SLP224 T00221106 FZRANO=
SA	30/11/2020 23:56->	METAR KFLP 302356Z AUTO 30005KT 10SM CLR 03/M11 A3017 RMK AO2 SLP222 T00281106 10056 20028 53004=
SA	30/11/2020 22:56->	METAR KFLP 302256Z AUTO VRB06KT 10SM CLR 04/M11 A3016 RMK AO2 SLP218 T00391106=
SA	30/11/2020 21:56->	METAR KFLP 302156Z AUTO 29014G19KT 10SM CLR 06/M11 A3016 RMK AO2 SLP216 T00561111=
SA	30/11/2020 20:56->	METAR KFLP 302056Z AUTO 31015G21KT 10SM CLR 06/M12 A3016 RMK AO2 SLP217 T00561117 56023=
SA	30/11/2020 19:56->	METAR KFLP 301956Z AUTO 33010G15KT 10SM CLR 06/M11 A3018 RMK AO2 SLP223 T00561106=
SA	30/11/2020 18:56->	METAR KFLP 301856Z AUTO 32014G23KT 10SM CLR 04/M10 A3021 RMK AO2 SLP232 T00391100=
SA	30/11/2020 17:56->	METAR KFLP 301756Z AUTO 33016G23KT 10SM CLR 03/M09 A3023 RMK AO2 SLP240 T00331094 10033 21017 58004=
SA	30/11/2020 16:56->	METAR KFLP 301656Z AUTO 34014G19KT 10SM FEW045 02/M09 A3026 RMK AO2 SLP249 T00221089 FZRANO=
SA	30/11/2020 15:56->	METAR KFLP 301556Z AUTO 33011G19KT 10SM BKN039 01/M08 A3026 RMK AO2 SLP252 T00061083 FZRANO=
SA	30/11/2020 14:56->	METAR KFLP 301456Z AUTO 32013G22KT 10SM BKN033 M01/M07 A3024 RMK AO2 PK WND 32026/1441 SLP246 T10061072 53010 FZRANO=
SA	30/11/2020 13:56->	METAR KFLP 301356Z AUTO 32012G18KT 10SM CLR M02/M08 A3022 RMK AO2 SLP238 T10171078 FZRANO=
SA	30/11/2020 12:56->	METAR KFLP 301256Z AUTO 32010G18KT 10SM CLR M02/M08 A3021 RMK AO2 SLP234 T10171078 FZRANO=
SA	30/11/2020 11:56->	METAR KFLP 301156Z AUTO 31011G20KT 10SM CLR M01/M07 A3021 RMK AO2 SLP234 70001 T10111072 10028 21011 53006 FZRANO=
SA	30/11/2020 10:56->	METAR KFLP 301056Z AUTO 30012G18KT 10SM FEW033 M01/M06 A3021

		RMK AO2 SLP232 T10061061 FZRANO=
SA	30/11/2020 09:56->	METAR KFLP 300956Z AUTO 31015G22KT 10SM CLR 00/M06 A3020 RMK AO2 SLP230 T00001061 FZRANO=
SA	30/11/2020 08:56->	METAR KFLP 300856Z AUTO 33011G17KT 10SM CLR 00/M07 A3020 RMK AO2 SLP230 T00001067 53006 FZRANO=
SA	30/11/2020 07:56->	METAR KFLP 300756Z AUTO 33016G26KT 10SM CLR 01/M07 A3019 RMK AO2 PK WND 34026/0756 SLP226 T00111067 FZRANO=
SA	30/11/2020 06:56->	METAR KFLP 300656Z AUTO 34013G23KT 10SM SCT036 02/M06 A3018 RMK AO2 SLP223 T00171061 FZRANO=
SA	30/11/2020 05:56->	METAR KFLP 300556Z AUTO 34013G22KT 10SM OVC040 03/M06 A3018 RMK AO2 PK WND 33028/0528 SLP223 60000 T00281056 10083 20028 400890006 53022=
SA	30/11/2020 04:56->	METAR KFLP 300456Z AUTO 35015G27KT 10SM OVC038 04/M03 A3016 RMK AO2 PK WND 33029/0423 SLP216 T00441033=
SA	30/11/2020 03:56->	METAR KFLP 300356Z AUTO 32016G23KT 10SM OVC038 05/M03 A3013 RMK AO2 SLP207 T00501028=
SA	30/11/2020 02:56->	METAR KFLP 300256Z AUTO 34013G22KT 10SM SCT039 BKN100 06/M02 A3011 RMK AO2 PK WND 33031/0236 SLP200 60000 T00561022 51018=
SA	30/11/2020 01:56->	METAR KFLP 300156Z AUTO 33011G24KT 10SM FEW027 OVC037 07/M02 A3009 RMK AO2 RAE0058 SLP193 P0000 T00671017=
SP	30/11/2020 01:54->	<i>SPECI KFLP 300154Z AUTO 33015G24KT 10SM SCT027 OVC037 07/M02 A3009 RMK AO2 RAE0058 P0000=</i>
SA	30/11/2020 00:56->	METAR KFLP 300056Z AUTO 33015G22KT 10SM -RA OVC023 07/02 A3006 RMK AO2 RAE2357B45 SLP182 P0000 T00720017=
SP	30/11/2020 00:12->	<i>SPECI KFLP 300012Z AUTO 33009KT 10SM BKN025 BKN040 OVC060 08/04 A3004 RMK AO2 RAE2357=</i>

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

No large TAF reports from **KFLP during solicited interval in the database**

Query made at 12/01/2020 14:22:35 UTC

Time interval: from 11/30/2020 00:00 to 12/01/2020 00:59 UTC

KUNO, West Plains, West Plains Municipal Airport (United States).
WMO index: ----- . Latitude 36-52-45N. Longitude 091-54-18W. Altitude 374 m.

METAR/SPECI from KUNO, West Plains, West Plains Municipal Airport (United States).		
SA	01/12/2020 00:53->	METAR KUNO 010053Z AUTO 31007KT 10SM CLR 01/M10 A3013 RMK AO2 SLP214 T00061100=
SA	30/11/2020 23:53->	METAR KUNO 302353Z AUTO 32008G15KT 10SM CLR 01/M11 A3013 RMK AO2 SLP213 T00111106 10044 20006 53007=
SA	30/11/2020 22:53->	METAR KUNO 302253Z AUTO 31011G17KT 10SM CLR 02/M11 A3011 RMK AO2 SLP206 T00171111=
SA	30/11/2020 21:53->	METAR KUNO 302153Z AUTO 30010G20KT 10SM CLR 03/M11 A3011 RMK AO2 SLP202 T00331111=
SA	30/11/2020 20:53->	METAR KUNO 302053Z AUTO 31014G24KT 10SM CLR 04/M11 A3011 RMK AO2 PK WND 33026/2024 SLP203 T00391111 56017=
SA	30/11/2020 19:53->	METAR KUNO 301953Z AUTO 33013G22KT 10SM CLR 04/M09 A3012 RMK AO2 SLP207 T00441094=
SA	30/11/2020 18:53->	METAR KUNO 301853Z AUTO 35012G23KT 10SM FEW047 04/M08 A3014 RMK AO2 PK WND 33027/1806 SLP213 T00391083=
SA	30/11/2020 17:53->	METAR KUNO 301753Z AUTO 31016G24KT 10SM SCT045 03/M08 A3016 RMK AO2 PK WND 32027/1722 SLP219 60000 T00281083 10028 21022 58002=
SA	30/11/2020 16:53->	METAR KUNO 301653Z AUTO 32016G23KT 10SM FEW041 02/M08 A3018 RMK AO2 PK WND 34026/1556 SLP227 T00171083=
SA	30/11/2020 15:53->	METAR KUNO 301553Z AUTO 35011G30KT 10SM BKN039 M01/M09 A3018 RMK AO2 PK WND 34030/1545 SNE22 SLP228 P0000 T10061094=
SA	30/11/2020 14:53->	METAR KUNO 301453Z AUTO 33012G25KT 9SM -SN OVC036 M02/M09 A3017 RMK AO2 PK WND 34032/1415 SNB1358E06B27 SLP224 P0000 60000 T10221094 53010=
SA	30/11/2020 13:53->	METAR KUNO 301353Z AUTO 34009G22KT 10SM OVC031 M02/M09 A3015 RMK AO2 PK WND 31028/1321 SLP219 T10221089=
SA	30/11/2020 12:53->	METAR KUNO 301253Z AUTO 33013G31KT 10SM OVC030 M02/M09 A3014 RMK AO2 PK WND 34031/1250 SLP215 T10221089=
SP	30/11/2020 12:41->	SPECI KUNO 301241Z AUTO 33015G30KT 10SM OVC030 M02/M09 A3014 RMK AO2 PK WND 34030/1238 T10221089=

SP	30/11/2020 12:31->	SPECI KUNO 301231Z AUTO 33011G24KT 10SM OVC029 M02/M08 A3014 RMK AO2 PK WND 33026/1210 T10221083=
SA	30/11/2020 11:53->	METAR KUNO 301153Z AUTO 33014G24KT 10SM FEW029 M02/M08 A3014 RMK AO2 SLP212 70001 T10221083 10028 21028 53004=
SA	30/11/2020 10:53->	METAR KUNO 301053Z AUTO 32010KT 10SM CLR M02/M08 A3012 RMK AO2 PK WND 32026/1023 SLP206 T10221083=
SA	30/11/2020 09:53->	METAR KUNO 300953Z AUTO 33014G24KT 10SM CLR M02/M09 A3012 RMK AO2 PK WND 32029/0924 SLP206 T10171089=
SA	30/11/2020 08:53->	METAR KUNO 300853Z AUTO 33017G29KT 10SM CLR M01/M08 A3012 RMK AO2 PK WND 33029/0851 SLP206 T10111078 51005=
SA	30/11/2020 07:53->	METAR KUNO 300753Z AUTO 33014G24KT 10SM BKN032 00/M07 A3012 RMK AO2 PK WND 32029/0726 SLP203 T00001067=
SA	30/11/2020 06:53->	METAR KUNO 300653Z AUTO 33012G21KT 10SM OVC034 02/M06 A3012 RMK AO2 PK WND 32028/0613 SLP203 T00171056=
SA	30/11/2020 05:53->	METAR KUNO 300553Z AUTO 33011G23KT 10SM OVC034 03/M04 A3011 RMK AO2 PK WND 34028/0506 SLP200 60000 T00281044 10067 20028 400940000 51015=
SA	30/11/2020 04:53->	METAR KUNO 300453Z AUTO 35015G24KT 10SM OVC030 03/M03 A3009 RMK AO2 PK WND 36027/0410 SLP193 T00331028=
SA	30/11/2020 03:53->	METAR KUNO 300353Z AUTO 34011G18KT 10SM OVC031 04/M02 A3008 RMK AO2 PK WND 34028/0329 SLP190 T00391022=
SP	30/11/2020 03:12->	SPECI KUNO 300312Z AUTO 36013G22KT 10SM BKN031 OVC120 04/M02 A3007 RMK AO2 T00441017=
SA	30/11/2020 02:53->	METAR KUNO 300253Z AUTO 34014G24KT 10SM BKN029 OVC120 04/M01 A3006 RMK AO2 PK WND 35030/0230 SLP184 60000 T00441011 53019=
SP	30/11/2020 02:23->	SPECI KUNO 300223Z AUTO 34014G27KT 10SM BKN027 OVC100 04/M01 A3004 RMK AO2 PK WND 32028/0210 T00441011=
SA	30/11/2020 01:53->	METAR KUNO 300153Z AUTO 34013G27KT 10SM SCT029 OVC090 05/M01 A3003 RMK AO2 PK WND 34028/0105 RAB0059E15 SLP174 P0000 T00501006=
SP	30/11/2020 01:24->	SPECI KUNO 300124Z AUTO 34013G26KT 10SM BKN027 OVC080 06/01 A3002 RMK AO2 PK WND 34028/0105 RAB0059E15 P0000 T00560011=
SA	30/11/2020 00:53->	METAR KUNO 300053Z AUTO 34012G27KT 10SM BKN070 OVC095 06/02 A3001 RMK AO2 PK WND 34027/0044 RAE00B30E48 SLP168 P0000 T00560017=
SP	30/11/2020 00:44->	SPECI KUNO 300044Z AUTO 34015G27KT 10SM -RA SCT020 BKN065 OVC095 06/02 A3001 RMK AO2 PK WND 34027/0044 RAE00B30

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

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

Query made at 12/01/2020 14:24:43 UTC

Time interval: from 11/30/2020 00:00 to 12/01/2020 00:59 UTC

KARG, Walnut Ridge Automatic Weather Observing / Reporting System (United States).

WMO index: -----. Latitude 36-08N. Longitude 090-55W. Altitude 83 m.

METAR/SPECI from KARG, Walnut Ridge Automatic Weather Observing / Reporting System (United States).

SA	01/12/2020 00:56->	METAR KARG 010056Z AUTO 31007KT 10SM CLR 01/M07 A3016 RMK AO2 SLP218 T00061072 FZRANO=
SA	30/11/2020 23:56->	METAR KARG 302356Z AUTO 30007KT 10SM CLR 02/M08 A3014 RMK AO2 SLP211 T00221083 10050 20017 53007 FZRANO=
SA	30/11/2020 22:56->	METAR KARG 302256Z AUTO 31010KT 10SM CLR 03/M07 A3013 RMK AO2 SLP206 T00331072=
SA	30/11/2020 21:56->	METAR KARG 302156Z AUTO 32013KT 10SM CLR 04/M08 A3013 RMK AO2 SLP206 T00441078=
SA	30/11/2020 20:56->	METAR KARG 302056Z AUTO 32019G22KT 10SM FEW060 05/M08 A3012 RMK AO2 SLP204 T00501078 56017=
SA	30/11/2020 19:56->	METAR KARG 301956Z AUTO 32016KT 10SM FEW060 05/M08 A3013 RMK AO2 SLP208 T00501083=
SA	30/11/2020 18:56->	METAR KARG 301856Z AUTO 34014G19KT 10SM BKN060 04/M08 A3016 RMK AO2 SLP216 T00441078=
SA	30/11/2020 17:56->	METAR KARG 301756Z AUTO 31016G21KT 10SM SCT060 03/M08 A3017 RMK AO2 PK WND 32026/1739 SLP222 60000 T00331078 10033 21006 50000=
SA	30/11/2020 16:56->	METAR KARG 301656Z AUTO 31021G25KT 10SM CLR 02/M08 A3019 RMK AO2 PK WND 34027/1557 SLP225 T00221083 FZRANO=
SA	30/11/2020 15:56->	METAR KARG 301556Z AUTO 35022G28KT 10SM OVC049 01/M09 A3020 RMK AO2 PK WND 35030/1542 RAB20E22SNB22E37 SLP231 P0000 T00061089 FZRANO=
SA	30/11/2020 14:56->	METAR KARG 301456Z AUTO 34017G22KT 10SM OVC043 01/M07 A3017 RMK AO2 PK WND 32026/1433 SLP222 T00061072 53013 FZRANO=
SA	30/11/2020 13:56->	METAR KARG 301356Z AUTO 32015KT 10SM OVC041 00/M06 A3016 RMK AO2 SLP216 T00001061 FZRANO=

SA	30/11/2020 12:56->	METAR KARG 301256Z AUTO 33018KT 10SM FEW040 M01/M06 A3015 RMK AO2 SLP211 T10061061 FZRANO=
SA	30/11/2020 11:56->	METAR KARG 301156Z AUTO 30013G19KT 10SM CLR 00/M06 A3013 RMK AO2 SLP207 T00001056 10056 20000 53018 FZRANO=
SA	30/11/2020 10:56->	METAR KARG 301056Z AUTO 32020KT 10SM FEW041 01/M05 A3011 RMK AO2 SLP199 T00111050 FZRANO=
SA	30/11/2020 09:56->	METAR KARG 300956Z AUTO 32020KT 10SM OVC043 03/M04 A3009 RMK AO2 SLP193 T00281039=
SA	30/11/2020 08:56->	METAR KARG 300856Z AUTO 32017KT 10SM OVC041 04/M03 A3008 RMK AO2 SLP189 T00391033 53009=
SA	30/11/2020 07:56->	METAR KARG 300756Z AUTO 35014KT 10SM OVC043 04/M03 A3007 RMK AO2 PK WND 35032/0657 SLP187 T00441028=
SA	30/11/2020 06:56->	METAR KARG 300656Z AUTO 35025G30KT 10SM BKN045 05/M03 A3006 RMK AO2 PK WND 35031/0620 SLP182 T00501028=
SA	30/11/2020 05:56->	METAR KARG 300556Z AUTO 33017KT 10SM OVC035 06/00 A3005 RMK AO2 RAE22 SLP180 P0000 60000 T00560000 10089 20056 400891006 53015=
SP	30/11/2020 05:38->	SPECI KARG 300538Z AUTO 33022KT 10SM OVC031 06/01 A3004 RMK AO2 RAE22 P0000=
SA	30/11/2020 04:56->	METAR KARG 300456Z AUTO 33017KT 10SM -RA BKN023 OVC037 06/03 A3004 RMK AO2 PK WND 33028/0435 RAB26 SLP175 P0000 T00560028=
SP	30/11/2020 04:18->	SPECI KARG 300418Z AUTO 33019KT 10SM OVC029 07/03 A3002 RMK AO2=
SA	30/11/2020 03:56->	METAR KARG 300356Z AUTO 34019KT 10SM OVC031 08/03 A3002 RMK AO2 SLP167 T00830028=
SA	30/11/2020 02:56->	METAR KARG 300256Z AUTO 33013KT 10SM OVC029 08/04 A3001 RMK AO2 SLP165 T00830044 53011=
SP	30/11/2020 02:34->	SPECI KARG 300234Z AUTO 34016KT 10SM OVC029 09/04 A3000 RMK AO2=
SA	30/11/2020 01:56->	METAR KARG 300156Z AUTO 33012KT 10SM BKN033 BKN050 OVC100 08/04 A2999 RMK AO2 SLP159 T00830044=
SA	30/11/2020 00:56->	METAR KARG 300056Z AUTO 31011KT 10SM BKN085 BKN120 07/03 A2995 RMK AO2 SLP146 T00720033=

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

No large TAF reports from [KARG](#) during solicited interval in the database.