

Query made at 02/01/2023 21:51:16 UTC

Time interval: from 01/28/2023 16:00 to 01/29/2023 04:59 UTC

KLBL, Liberal Municipal Automatic Weather Observing / Reporting System (United States).
WMO index: -----. Latitude 37-03N. Longitude 100-58W. Altitude 879 m.

METAR/SPECI from KLBL, Liberal Municipal Automatic Weather Observing / Reporting System (United States).		
SA	29/01/2023 04:56->	METAR KLBL 290456Z AUTO 02017KT 10SM OVC005 M07/M08 A3009 RMK AO2 SLP205 T10671078 401111067 FZRANO=
SP	29/01/2023 04:05->	<i>SPECI KLBL 290405Z AUTO 02016KT 10SM OVC005 M06/M07 A3004 RMK AO2 FZRANO=</i>
SA	29/01/2023 03:56->	METAR KLBL 290356Z AUTO 03016G25KT 10SM OVC003 M06/M07 A3004 RMK AO2 PRESRR SLP193 T10561067 FZRANO=
SA	29/01/2023 02:56->	METAR KLBL 290256Z AUTO 04019G26KT 8SM OVC003 M04/M05 A2999 RMK AO2 PK WND 04026/0253 UPB0158E00SNE0158 SLP179 P0000 60000 T10391050 51018 FZRANO=
SA	29/01/2023 01:56->	METAR KLBL 290156Z AUTO 02020G24KT 3SM -SN BR OVC003 M03/M04 A2998 RMK AO2 SNB47 SLP179 P0000 T10281039 FZRANO=
SP	29/01/2023 01:54->	<i>SPECI KLBL 290154Z AUTO 03015KT 2 1/2SM -SN BR OVC003 M03/M04 A2998 RMK AO2 SNB47 P0000 FZRANO=</i>
SP	29/01/2023 01:41->	<i>SPECI KLBL 290141Z AUTO 02021KT 4SM BR OVC003 M02/M03 A2996 RMK AO2 FZRANO=</i>
SA	29/01/2023 00:56->	METAR KLBL 290056Z AUTO 04019G22KT 10SM OVC005 M02/M03 A2993 RMK AO2 PK WND 02026/0002 SLP159 T10171028 FZRANO=
SP	29/01/2023 00:37->	<i>SPECI KLBL 290037Z AUTO 04019KT 10SM OVC005 M01/M02 A2992 RMK AO2 PK WND 02026/0002 FZRANO=</i>
SA	28/01/2023 23:56->	METAR KLBL 282356Z AUTO 03019KT 10SM OVC007 M01/M02 A2991 RMK AO2 SLP148 T10061022 10111 21006 53030 FZRANO=
SP	28/01/2023 23:31->	<i>SPECI KLBL 282331Z AUTO 02021G25KT 10SM BKN009 OVC012 00/M02 A2990 RMK AO2 CIG 007V010 FZRANO=</i>
SP	28/01/2023 23:09->	<i>SPECI KLBL 282309Z AUTO 02020KT 10SM BKN014 01/M02 A2988 RMK AO2 PRESRR FZRANO=</i>
SA	28/01/2023 22:56->	METAR KLBL 282256Z AUTO 02023KT 10SM FEW014 03/M02 A2986 RMK AO2 PK WND 02026/2256 SLP125 T00281022=
SA	28/01/2023 21:56->	METAR KLBL 282156Z AUTO 02017G22KT 10SM CLR 08/M01 A2983 RMK AO2 SLP107 T00831011=
SA	28/01/2023 20:56->	METAR KLBL 282056Z AUTO 02010KT 10SM CLR 10/M02 A2981 RMK AO2 SLP103 T01001017 55013=
SA	28/01/2023 19:56->	METAR KLBL 281956Z AUTO 03012KT 10SM CLR 11/M03 A2980 RMK AO2 SLP097 T01061028=

SA	28/01/2023 18:56->	METAR KLBL 281856Z AUTO 06009G17KT 10SM CLR 10/M03 A2982 RMK AO2 SLP100 T01001033=
SA	28/01/2023 17:56->	METAR KLBL 281756Z AUTO 02010KT 10SM CLR 09/M04 A2986 RMK AO2 SLP117 T00891039 10089 21056 58002=
SA	28/01/2023 16:56->	METAR KLBL 281656Z AUTO 03010KT 10SM CLR 08/M04 A2988 RMK AO2 SLP128 T00781044=

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

large TAF from KLBL, Liberal Municipal Automatic Weather Observing / Reporting System (United States).		
FT	29/01/2023 02:47->	KLBL 290247Z 2903/2924 03017G26KT 5SM BR BKN005 FM290600 02014G24KT P6SM BKN009 FM291400 02013G18KT P6SM OVC018 FM292100 07009KT P6SM BKN020=
FT	28/01/2023 23:31->	TAF KLBL 282331Z 2900/2924 03015G24KT 5SM BR BKN008 FM290600 02014G24KT P6SM BKN011 FM291400 02013G18KT P6SM OVC018 FM292100 07009KT P6SM BKN020=
FT	28/01/2023 17:20->	TAF KLBL 281720Z 2818/2918 03009KT P6SM SKC FM290200 03015KT P6SM BKN011 FM290700 01013KT P6SM BKN010 FM291700 03009KT P6SM BKN019=

Query made at 12/17/2024 16:27:23 UTC

Time interval: from 01/28/2023 16:00 to 01/29/2023 01:59 UTC

KLAA, Lamar, Lamar Municipal Airport (United States).
WMO index: -----, WIGOS Id: Unknown. Latitude 38-04-21N. Longitude 102-41-12W.
Altitude 1128 m.

METAR/SPECI from KLAA, Lamar, Lamar Municipal Airport (United States).

SA	29/01/2023 01:53->	METAR KLAA 290153Z AUTO 07015KT OVC006 M04/M06 A2997 RMK AO2 SNB19E41 CIG 003V010 SLP186 P0000 I1001 T10441056 \$=
SA	29/01/2023 00:53->	METAR KLAA 290053Z AUTO 06013G20KT OVC003 M03/M04 A2994 RMK AO2 SLP170 I1001 T10281039 \$=
SP	29/01/2023 00:14->	<i>SPECI KLAA 290014Z AUTO 06014KT OVC004 M02/M03 A2991 RMK AO2 T10171033 \$=</i>
SA	28/01/2023 23:53->	METAR KLAA 282353Z AUTO 05012KT OVC005 M02/M03 A2990 RMK AO2 SLP153 T10171033 10028 21017 53022 \$=
SP	28/01/2023 23:25->	<i>SPECI KLAA 282325Z AUTO 06013KT OVC006 M02/M04 A2988 RMK AO2 T10171039 \$=</i>
SP	28/01/2023 23:01->	<i>SPECI KLAA 282301Z AUTO 06015KT OVC009 M02/M04 A2986 RMK AO2 T10171039 \$=</i>
SA	28/01/2023 22:53->	METAR KLAA 282253Z AUTO 06010KT OVC010 M01/M04 A2986 RMK AO2 SLP139 T10111039 \$=
SA	28/01/2023 21:53->	METAR KLAA 282153Z AUTO 06010KT OVC012 M01/M04 A2985 RMK AO2 SLP135 T10061039 \$=
SP	28/01/2023 21:26->	<i>SPECI KLAA 282126Z AUTO 07012KT OVC014 M01/M03 A2983 RMK AO2 T10061033 \$=</i>
SA	28/01/2023 20:53->	METAR KLAA 282053Z AUTO 07011KT BKN015 01/M04 A2983 RMK AO2 SLP122 T00061039 56004 \$=

SA	28/01/2023 19:53->	METAR KLAA 281953Z AUTO CLR 02/M03 A2982 RMK AO2 SLP116 T00221033 \$=
SA	28/01/2023 18:53->	METAR KLAA 281853Z AUTO 06004KT CLR 02/M04 A2984 RMK AO2 SLP120 T00221039 \$=
SA	28/01/2023 17:53->	METAR KLAA 281753Z AUTO 00000KT CLR 01/M05 A2986 RMK AO2 SLP127 T00111050 10017 21111 50010 \$=
SA	28/01/2023 16:53->	METAR KLAA 281653Z AUTO 30004KT CLR 01/M06 A2987 RMK AO2 SLP130 T00061056 \$=

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

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

Query made at 12/17/2024 16:30:27 UTC

Time interval: from 01/28/2023 16:00 to 01/29/2023 01:59 UTC

METAR/SPECI from KFLY

SA	29/01/2023 01:55->	METAR KFLY 290155Z AUTO 00000KT 10SM OVC010 M06/M07 A2987 RMK AO2 T10631071=
SA	29/01/2023 01:35->	METAR KFLY 290135Z AUTO 00000KT 10SM OVC012 M07/M08 A2986 RMK AO2 T10691076=
SA	29/01/2023 01:15->	METAR KFLY 290115Z AUTO 00000KT 10SM BKN014 M08/M09 A2984 RMK AO2 T10811089=
SA	29/01/2023 00:55->	METAR KFLY 290055Z AUTO 00000KT 10SM CLR M08/M09 A2984 RMK AO2 T10771086=
SA	29/01/2023 00:35->	METAR KFLY 290035Z AUTO 03003KT 10SM CLR M07/M08 A2982 RMK AO2 T10731083=
SA	29/01/2023 00:15->	METAR KFLY 290015Z AUTO 03005KT 10SM SCT016 M07/M08 A2982 RMK AO2 T10671079=
SA	28/01/2023 23:55->	METAR KFLY 282355Z AUTO 02011G18KT 10SM SCT025 SCT041 SCT055 M06/M07 A2981 RMK AO2 T10561074 10017 21056=
SA	28/01/2023 23:35->	METAR KFLY 282335Z AUTO 03007KT 10SM SCT023 SCT041 BKN070 M05/M06 A2980 RMK AO2 T10461065=
SA	28/01/2023 23:15->	METAR KFLY 282315Z AUTO 03009KT 10SM SCT021 BKN029 BKN046 M04/M07 A2979 RMK AO2 T10421067=
SA	28/01/2023 22:55->	METAR KFLY 282255Z AUTO 05007KT 7SM -SN SCT023 BKN032 BKN046 M03/M06 A2978 RMK AO2 T10301064=
SA	28/01/2023 22:35->	METAR KFLY 282235Z AUTO 06005KT 10SM SCT025 BKN037 OVC048 M02/M06 A2978 RMK AO2 T10241061=
SA	28/01/2023 22:15->	METAR KFLY 282215Z AUTO 05010KT 10SM BKN037 BKN048 BKN060 M03/M06 A2977 RMK AO2 T10271065=

SA	28/01/2023 21:55->	METAR KFLY 282155Z AUTO 05007KT 10SM SCT035 BKN095 M01/M06 A2976 RMK AO2 T10131065=
SA	28/01/2023 21:35->	METAR KFLY 282135Z AUTO 10005KT 10SM BKN035 OVC095 01/M06 A2974 RMK AO2 T00061058=
SA	28/01/2023 21:15->	METAR KFLY 282115Z AUTO 05008KT 10SM BKN035 OVC040 00/M06 A2974 RMK AO2 T00001060=
SA	28/01/2023 20:55->	METAR KFLY 282055Z AUTO 05010KT 10SM SCT037 SCT043 OVC055 00/M06 A2974 RMK AO2 T10051062=
SA	28/01/2023 20:35->	METAR KFLY 282035Z AUTO 06008KT 10SM SCT027 BKN050 OVC055 01/M07 A2974 RMK AO2 T00131070=
SA	28/01/2023 20:15->	METAR KFLY 282015Z AUTO 15011KT 120V190 10SM SCT029 BKN049 OVC060 01/M07 A2975 RMK AO2 T00071071=
SA	28/01/2023 19:55->	METAR KFLY 281955Z AUTO 14008KT 10SM BKN060 BKN070 OVC080 01/M08 A2976 RMK AO2 T00111076=
SA	28/01/2023 19:35->	METAR KFLY 281935Z AUTO 10006KT 10SM BKN090 01/M08 A2976 RMK AO2 T00131077=
SA	28/01/2023 19:15->	METAR KFLY 281915Z AUTO 14004KT 10SM SCT090 01/M08 A2977 RMK AO2 T00101076=
SA	28/01/2023 18:55->	METAR KFLY 281855Z AUTO 09003KT 10SM SCT075 SCT100 01/M08 A2978 RMK AO2 T00061077=
SA	28/01/2023 18:35->	METAR KFLY 281835Z AUTO 04003KT 10SM BKN100 00/M07 A2980 RMK AO2 T00001074=
SA	28/01/2023 18:15->	METAR KFLY 281815Z AUTO 04005KT 10SM SCT100 M01/M08 A2981 RMK AO2 T10081078=
SA	28/01/2023 17:55->	METAR KFLY 281755Z AUTO 06007KT 10SM SCT110 00/M07 A2982 RMK AO2 T10051073 11005 21055=
SA	28/01/2023 17:35->	METAR KFLY 281735Z AUTO 03008KT 10SM SCT110 M01/M08 A2982 RMK AO2 T10151079=

SA	28/01/2023 17:15->	METAR KFLY 281715Z AUTO 01007KT 10SM SCT100 M02/M08 A2983 RMK AO2 T10231084=
SA	28/01/2023 16:55->	METAR KFLY 281655Z AUTO 04006KT 10SM BKN100 M03/M09 A2982 RMK AO2 T10281091=
SA	28/01/2023 16:35->	METAR KFLY 281635Z AUTO 04006KT 10SM OVC100 M03/M09 A2982 RMK AO2 T10301093=
SA	28/01/2023 16:15->	METAR KFLY 281615Z AUTO 05007G16KT 10SM BKN100 M03/M10 A2981 RMK AO2 T10311096=

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

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