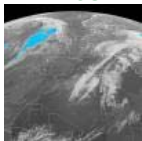


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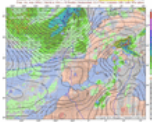
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Query made at 02/19/2014 18:04:30 UTC

Time interval: from 01/26/2014 20:00 to 01/27/2014 02:59 UTC

KMLI, Moline, Quad-City Airport (United States).
WMO index: **72544**. Latitude **41-27-05N**. Longitude **090-30-53W**. Altitude **179 m**.

METAR/SPECI from KMLI, Moline, Quad-City Airport (United States).

SA	27/01/2014 02:52->	METAR KMLI 270252Z 31026G38KT 10SM -SN BKN065 M12/M18 A2986 RMK A02 PK WND 30046/0210 SNB0154E11B39 SLP119 P0000 60001 T11221183 51088 \$=
SP	27/01/2014 02:17->	SPECI KMLI 270217Z 31030G46KT 10SM OVC060 M11/M17 A2983 RMK A02 PK WND 30046/0210 SNB0154E11 P0000 \$=
SP	27/01/2014 02:15->	SPECI KMLI 270215Z 31034G46KT 1 1/2SM OVC060 M11/M17 A2982 RMK A02 PK WND 30046/0210 VIS 1/2V5 SNB0154E11 P0000 \$=
SA	27/01/2014 01:52->	METAR KMLI 270152Z 31028G41KT 10SM FEW033 SCT060 OVC090 M10/M16 A2981 RMK A02 PK WND 31044/0121 UPB01E07B34E39SNE0055B07E34 SLP102 P0000 T11001161 \$=
SP	27/01/2014 01:41->	SPECI KMLI 270141Z 31026G37KT 10SM SCT014 SCT021 OVC090 M10/M16 A2980 RMK A02 PK WND 31044/0121 UPB01E07B34E39SNE0055B07E34 PRESRR P0000 \$=
SP	27/01/2014 01:38->	SPECI KMLI 270138Z 32024G39KT 4SM UP SCT014 SCT021 BKN090 M10/M16 A2979 RMK A02 PK WND 31044/0121 UPB01E07B34SNE0055B07E34 P0000 \$=
SP	27/01/2014 01:22->	SPECI KMLI 270122Z 32030G44KT 1SM R09/5500VP6000FT -SN BKN020 OVC042 M08/M12 A2975 RMK A02 PK WND 31044/0121 UPB01E07SNE0055B07 PRESRR P0000 \$=
SP	27/01/2014 00:59->	SPECI KMLI 270059Z 32025G36KT 8SM FEW015 SCT033 OVC040 M07/M11 A2971 RMK A02 PK WND 32036/0059 SNE55 PRESRR P0000 \$=
SA	27/01/2014 00:52->	METAR KMLI 270052Z 33020G34KT 1 1/2SM -SN FEW012 BKN032 OVC040 M07/M11 A2970 RMK A02 PK WND 30036/0015 SLP066 P0001 T10671106 \$=
SP	27/01/2014 00:40->	SPECI KMLI 270040Z 33024G35KT 1 1/2SM R09/5000VP6000FT -SN SCT010 BKN015 OVC033 M06/M09 A2969 RMK A02 PK WND 30036/0015 PRESRR P0001 \$=
SP	27/01/2014 00:33->	SPECI KMLI 270033Z 33022G31KT 3/4SM R09/5000VP6000FT -SN BR BKN010 BKN015 OVC024 M04/M06 A2967 RMK A02 PK WND 30036/0015 PRESRR P0001 \$=
SP	27/01/2014 00:13->	SPECI KMLI 270013Z 31016G23KT 3/4SM R09/4000V5500FT -SN BR VV009 M04/M06 A2963 RMK A02 PRESRR P0001 \$=
SA	26/01/2014 23:52->	METAR KMLI 262352Z 32016G24KT 3/4SM R09/5000VP6000FT -SN BR VV013 M03/M06 A2959 RMK A02 SLP027 P0001 60001 T10331056 10039 21033 53034 \$=
SP	26/01/2014 23:44->	SPECI KMLI 262344Z 32015G22KT 3/4SM R09/5000VP6000FT -SN BR VV014 M03/M06 A2958 RMK A02 PRESRR P0000 \$=
SP	26/01/2014 23:32->	SPECI KMLI 262332Z 33013G23KT 1SM R09/P6000FT -SN FEW016 BKN022 OVC029 M03/M06 A2956 RMK A02 P0000 \$=
SP	26/01/2014 23:15->	SPECI KMLI 262315Z 34011G21KT 1SM R09/P6000FT -SN BKN027 BKN040 OVC049 M01/M05 A2955 RMK A02 P0000 \$=
SP	26/01/2014 23:08->	SPECI KMLI 262308Z 33017G23KT 2SM -SN FEW029 BKN042 OVC049 M01/M05 A2954 RMK A02 PRESRR P0000 \$=
SA	26/01/2014 22:52->	METAR KMLI 262252Z 34013G21KT 8SM -SN OVC046 M01/M05 A2951=
SA	26/01/2014 21:52->	METAR KMLI 262152Z 25005KT 10SM BKN050 BKN055 OVC100 03/M04 A2948 RMK A02 SLP988 T00281039 \$=
SA	26/01/2014 20:52->	METAR KMLI 262052Z 26015G19KT 10SM BKN050 03/M05 A2949 RMK A02 SLP993 T00281050 56001 \$=

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

large TAF from KMLI, Moline, Quad-City Airport (United States).

FT	27/01/2014 02:52->	TAF AMD KMLI 270252Z 2703/2724 31030G46KT 6SM BLSN OVC035 TEMPO 2703/2705 2SM BLSN SCT010 OVC020 FM270700 33028G38KT P6SM SCT030 BKN080 FM270900 32018G27KT P6SM SCT250=
FT	27/01/2014 00:20->	TAF AMD KMLI 270020Z 2700/2724 33020G45KT 3SM -SN BLSN OVC035 TEMPO 2700/2702 1/4SM SN BLSN SCT010 OVC020 FM270200 33028G38KT P6SM SCT030 BKN080 FM270900 32018G27KT P6SM SCT250=
FT	26/01/2014 23:20->	TAF KMLI 262320Z 2700/2724 33020G35KT 3SM -SN BLSN OVC035 TEMPO 2700/2701 1/2SM SN BLSN SCT010 OVC020 FM270100 33028G38KT P6SM SCT030 BKN080 FM270900 32018G27KT P6SM SCT250=
FT	26/01/2014 22:47->	TAF AMD KMLI 262247Z 2623/2718 29012G20KT P6SM BKN050 BKN060 OVC100 FM270000 32025G40KT 3SM -SN BLSN VV015 TEMPO 2700/2704 1SM BLSN SCT010 OVC020 FM270400 33022G32KT P6SM SCT030 BKN080 FM270900 32018G27KT P6SM SCT250=

KMLI 262208Z 2622/2718 25014G20KT P6SM BKN050 BKN060 OVC100 FM270000

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