

N866AS

KMKE, Gen Mitchell International Airport
Location: Milwaukee, WI, United States Lat: 42.95
Local Time: 10:41 PM CDT (3:41 GMT) Lon: -87.9
Time Zone: US/Central Elev: 721 ft

Show me the last 1 Day

2011-06-06 21:52 METAR KMKE 07025Z 22006KT 9SM FEW250 29/21 A2978 =
2011-06-06 20:52 METAR KMKE 07015Z 23007KT 9SM FEW055 SCT250 31/20 A2977 =
2011-06-06 19:52 METAR KMKE 07005Z 22009KT 9SM FEW075 SCT250 32/20 A2976 =
2011-06-06 18:52 METAR KMKE 06235Z 22013G18KT 10SM FEW250 33/19 A2976 =
2011-06-06 17:52 METAR KMKE 06225Z 22012G19KT 10SM CLR 34/18 A2976 =
2011-06-06 16:48 METAR KMKE 06214Z 20017G24KT 10SM FEW250 34/18 A2977 RMK A02 WSHFT
2128 SLP076
T03390183 =
2011-06-06 15:52 METAR KMKE 06205Z 16013KT 7SM FEW250 32/22 A2978 RMK A02 SLP081
T03170222 56030
=
2011-06-06 14:52 METAR KMKE 06195Z 16010KT 7SM FEW250 30/22 A2981 RMK A02 SLP091
T03000217 =
2011-06-06 13:52 METAR KMKE 06185Z 17012KT 7SM FEW200 SCT250 28/20 A2984 =
2011-06-06 12:52 METAR KMKE 06175Z 18010KT 7SM FEW060 SCT190 SCT250 26/19 A2988 RMK
A02 SLP114
60005 T02610189 10261 20167 56033 =
2011-06-06 11:52 METAR KMKE 06165Z 18009KT 8SM FEW050 SCT250 22/17 A2991 RMK A02
SLP126
T02220172 =
2011-06-06 10:52 METAR KMKE 06155Z 16010KT 8SM FEW028 SCT041 BKN050 OVC250 18/15
A2994 =
2011-06-06 10:00 METAR KMKE 06150Z VRB03KT 6SM -TSRA BR BKN028CB BKN035 OVC090
17/15 A2999 RMK
A02 TSB1454 OCNL LTGICCC NW TS NW MOV SE P0001 =
2011-06-06 09:52 METAR KMKE 06145Z 06005KT 6SM -RA BKN025 BKN035 OVC090 17/14 A2998
RMK A02
SLP150 LTG DSNT NW P0003 60004 T01720144 55010 =
2011-06-06 09:14 METAR KMKE 06141Z 27003KT 6SM -RA BKN023 OVC090 18/13 A3000 =
2011-06-06 08:52 METAR KMKE 06135Z 14009KT 7SM -RA SCT023 BKN090 OVC130 18/12 A2997
RMK A02
DZB25E28 PRESFR SLP148 P0001 T01830122 =
2011-06-06 07:52 METAR KMKE 06125Z 15012KT 10SM -RA FEW080 BKN120 OVC250 19/11
A2995 RMK A02
RAB48 PRESFR SLP142 P0000 T01890106 =
2011-06-06 06:52 METAR KMKE 06115Z 19004KT 10SM FEW050 SCT110 BKN250 18/10 A3001
RMK A02 SLP159
CB DSNT NW T01780100 10178 20117 55001 =
2011-06-06 05:52 METAR KMKE 06105Z 16006KT 10SM FEW070 BKN250 14/09 A2999 RMK A02
SLP156
T01440094 \$ =
2011-06-06 04:52 METAR KMKE 06095Z 15003KT 10SM CLR 14/08 A3000 RMK A02 SLP158
T01440083 \$ =
2011-06-06 03:52 METAR KMKE 06085Z 15003KT 10SM CLR 13/08 A3001 RMK A02 SLP161
T01330083 58014 \$
=
2011-06-06 02:52 METAR KMKE 06075Z 22004KT 10SM CLR 14/08 A3002 RMK A02 SLP166
T01440083 \$ =
2011-06-06 01:52 METAR KMKE 06065Z 21003KT 10SM CLR 14/08 A3004 RMK A02 SLP170

Page 1

N866AS

T01440078 \$ =

2011-06-06 00: 52 METAR KMKE 060552Z 0000KT 10SM CLR 14/08 A3005 RMK A02 SLP175
T01390083 10172

20133 402110133 58010 \$ =

2011-06-05 23: 52 METAR KMKE 060452Z 0000KT 10SM CLR 14/08 A3006 =

2011-06-05 22: 52 METAR KMKE 060352Z 0000KT 10SM CLR 14/08 A3007 RMK A02 SLP183

T01440078 \$ =