

Query made at 03/22/2011 00:03:17 UTC
Time interval: from 07/01/2009 00:00 to 07/01/2009 23:00 UTC
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KPIA, Peoria, Greater Peoria Regional Airport (United States)
WMO index: 72532
Latitude 40-40-03N. Longitude 089-41-02W. Altitude 201 m.
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METAR/SPECI from KPIA
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200907012254 METAR KPIA 012254Z 32007KT 10SM BKN034 OVC045 20/13 A2983
RMK A02 SLP099 T02000133 \$=
200907012154 METAR KPIA 012154Z AUTO 10SM SCT033 OVC040 21/13 A2983 RMK
A02 SLP097 T02060128 TSNO \$=
200907012054 METAR KPIA 012054Z 29007KT 10SM BKN030 BKN036 21/13 A2983
RMK A02 SLP096 T02060133 56002=
200907012022 SPECI KPIA 012022Z 32006KT 10SM SCT030 OVC036 20/13 A2983
RMK A02=
200907012022 SPECI KPIA 012022Z 32006KT 10SM SCT030 OVC036 20/13 A2983
RMK A02=
200907011954 METAR KPIA 011954Z 31008KT 10SM OVC028 19/13 A2983 RMK A02
SLP097 T01890128=
200907011943 SPECI KPIA 011943Z 31006KT 10SM BKN028 OVC034 19/13 A2982
RMK A02=
200907011943 SPECI KPIA 011943Z 31006KT 10SM BKN028 OVC034 19/13 A2982
RMK A02=
200907011905 SPECI KPIA 011905Z 31007G15KT 270V350 10SM SCT026 OVC036
19/13 A2983 RMK A02=
200907011905 SPECI KPIA 011905Z 31007G15KT 270V350 10SM SCT026 OVC036
19/13 A2983 RMK A02=
200907011854 METAR KPIA 011854Z 32008KT 10SM BKN026 OVC036 19/12 A2983
RMK A02 SLP098 T01890122=
200907011818 SPECI KPIA 011818Z 34009KT 10SM BKN028 OVC036 19/12 A2983
RMK A02=
200907011818 SPECI KPIA 011818Z 34009KT 10SM BKN028 OVC036 19/12 A2983
RMK A02=
200907011807 SPECI KPIA 011807Z 31008KT 10SM SCT026 OVC036 19/12 A2983
RMK A02=
200907011807 SPECI KPIA 011807Z 31008KT 10SM SCT026 OVC036 19/12 A2983
RMK A02=
200907011754 METAR KPIA 011754Z 29012G16KT 10SM BKN026 OVC036 19/12 A2983
RMK A02 SLP100 60000 T01890122 10189
20150 53006 \$=
200907011654 METAR KPIA 011654Z 32006G16KT 10SM OVC026 18/12 A2982 RMK
A02 SLP097 T01780117 \$=
200907011635 SPECI KPIA 011635Z 29006KT 10SM BKN028 OVC034 18/12 A2982
RMK A02 \$=
200907011635 SPECI KPIA 011635Z 29006KT 10SM BKN028 OVC034 18/12 A2982
RMK A02 \$=
200907011554 METAR KPIA 011554Z 30006KT 10SM SCT026 OVC034 18/12 A2981
RMK A02 SLP094 T01830117 \$=
200907011552 SPECI KPIA 011552Z 31008KT 10SM SCT026 OVC034 18/12 A2981
RMK A02 \$=
200907011552 SPECI KPIA 011552Z 31008KT 10SM SCT026 OVC034 18/12 A2981
RMK A02 \$=
200907011541 SPECI KPIA 011541Z 32005KT 10SM BKN026 OVC034 18/12 A2981
RMK A02 \$=
200907011541 SPECI KPIA 011541Z 32005KT 10SM BKN026 OVC034 18/12 A2981

200907011454 METAR KPIA RMK A02 \$=
 011454Z 32007KT 10SM BKN030 OVC036 17/12 A2980
 RMK A02 SLP089 60000 T01720117 51008
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 200907011439 SPECI KPIA 011439Z 33007KT 10SM FEW022 SCT029 OVC036 18/12
 A2980 RMK A02 \$=
 200907011439 SPECI KPIA 011439Z 33007KT 10SM FEW022 SCT029 OVC036 18/12
 A2980 RMK A02 \$=
 200907011354 METAR KPIA 011354Z VRB06KT 10SM SCT022 BKN027 BKN065 17/12
 A2980 RMK A02 SLP088 T01720117 \$=
 200907011319 SPECI KPIA 011319Z 35007KT 300V010 10SM FEW012 SCT028 17/12
 A2979 RMK A02 \$=
 200907011319 SPECI KPIA 011319Z 35007KT 300V010 10SM FEW012 SCT028 17/12
 A2979 RMK A02 \$=
 200907011254 METAR KPIA 011254Z 35005KT 10SM OVC028 16/13 A2979 RMK A02
 RAB05E14 SLP084 P0000 T01560128 \$=
 200907011213 SPECI KPIA 011213Z VRB04KT 4SM -RA BR SCT009 BKN015 OVC027
 15/13 A2978 RMK A02 RAB05 P0000 \$=
 200907011213 SPECI KPIA 011213Z VRB04KT 4SM -RA BR SCT009 BKN015 OVC027
 15/13 A2978 RMK A02 RAB05 P0000 \$=
 200907011154 METAR KPIA 011154Z 35007KT 7SM BKN011 OVC019 16/13 A2978
 RMK A02 RAB44E54 SLP081 P0000 60000
 T01560133 10167 20156 53008 \$=
 200907011126 SPECI KPIA 011126Z 00000KT 10SM BKN021 OVC030 17/13 A2977
 RMK A02 \$=
 200907011126 SPECI KPIA 011126Z 00000KT 10SM BKN021 OVC030 17/13 A2977
 RMK A02 \$=
 200907011054 METAR KPIA 011054Z 30003KT 10SM FEW027 OVC036 16/13 A2975
 RMK A02 SLP073 T01610128 \$=
 200907011041 SPECI KPIA 011041Z 33003KT 10SM SCT027 SCT032 OVC041 16/13
 A2975 RMK A02 \$=
 200907011041 SPECI KPIA 011041Z 33003KT 10SM SCT027 SCT032 OVC041 16/13
 A2975 RMK A02 \$=
 200907010954 METAR KPIA 010954Z 00000KT 10SM BKN019 OVC024 17/13 A2975
 RMK A02 SLP073 T01670128 \$=
 200907010939 SPECI KPIA 010939Z 28004KT 10SM BKN021 OVC037 17/13 A2975
 RMK A02 \$=
 200907010939 SPECI KPIA 010939Z 28004KT 10SM BKN021 OVC037 17/13 A2975
 RMK A02 \$=
 200907010909 SPECI KPIA 010909Z 25006KT 10SM SCT023 OVC034 17/13 A2975
 RMK A02 \$=
 200907010909 SPECI KPIA 010909Z 25006KT 10SM SCT023 OVC034 17/13 A2975
 RMK A02 \$=
 200907010854 METAR KPIA 010854Z 24005KT 10SM BKN029 OVC034 17/13 A2974
 RMK A02 SLP068 T01670128 53001 \$=
 200907010754 METAR KPIA 010754Z 00000KT 10SM BKN037 OVC048 17/12 A2974
 RMK A02 SLP067 T01670122 \$=
 200907010654 METAR KPIA 010654Z 00000KT 10SM BKN038 OVC050 17/12 A2973
 RMK A02 SLP064 T01670122 \$=
 200907010554 METAR KPIA 010554Z 00000KT 10SM OVC040 17/13 A2974 RMK A02
 SLP067 T01670128 10189 20161 402220156
 58002 \$=
 200907010454 METAR KPIA 010454Z 00000KT 10SM OVC100 17/13 A2974 RMK A02
 SLP067 T01670128 \$=
 200907010354 METAR KPIA 010354Z 33003KT 10SM BKN043 17/13 A2974 RMK A02
 SLP069 T01720128 \$=
 200907010254 METAR KPIA 010254Z 29003KT 10SM OVC041 17/13 A2974 RMK A02
 SLP069 T01720128 53005 \$=
 200907010154 METAR KPIA 010154Z 34003KT 10SM OVC049 18/12 A2974 RMK A02
 SLP066 T01780122 \$=
 200907010054 METAR KPIA 010054Z 34005KT 10SM BKN042 OVC055 18/12 A2974
 RMK A02 SLP067 T01780122 \$=

Query made at 03/22/2011 00:11:36 UTC
Time interval: from 07/02/2009 00:00 to 07/02/2009 23:00 UTC
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KPIA, Peoria, Greater Peoria Regional Airport (United States)
WMO index: 72532
Latitude 40-40-03N. Longitude 089-41-02W. Altitude 201 m.
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METAR/SPECI from KPIA
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200907022254 METAR KPIA 022254Z 00000KT 10SM FEW046 23/14 A3002 RMK A02
SLP164 T02280139=
200907022154 METAR KPIA 022154Z VRB04KT 10SM SCT043 22/14 A3002 RMK A02
SLP163 T02220139=
200907022054 METAR KPIA 022054Z 31008KT 10SM BKN039 23/13 A3003 RMK A02
SLP164 T02280133 58001 \$=
200907021954 METAR KPIA 021954Z 32005KT 10SM BKN035 22/13 A3003 RMK A02
SLP166 T02170128 \$=
200907021854 METAR KPIA 021854Z VRB05KT 10SM OVC031 21/13 A3003 RMK A02
SLP166 T02110133 \$=
200907021754 METAR KPIA 021754Z 35008KT 10SM FEW027 OVC033 21/13 A3003
RMK A02 SLP166 T02060133 10211 20161
53002 \$=
200907021654 METAR KPIA 021654Z VRB04KT 10SM FEW023 OVC032 21/14 A3003
RMK A02 SLP165 T02060139 \$=
200907021554 METAR KPIA 021554Z 33005KT 10SM SCT024 OVC030 19/13 A3002
RMK A02 PK WND 22026/1533 SLP164
T01940133 \$=
200907021550 SPECI KPIA 021550Z 33005KT 10SM SCT024 OVC030 19/13 A3002
RMK A02 PK WND 22026/1533 \$=
200907021550 SPECI KPIA 021550Z 33005KT 10SM SCT024 OVC030 19/13 A3002
RMK A02 PK WND 22026/1533 \$=
200907021534 SPECI KPIA 021534Z 33005KT 10SM BKN024 OVC030 19/13 A3002
RMK A02 PK WND 22026/1533 \$=
200907021534 SPECI KPIA 021534Z 33005KT 10SM BKN024 OVC030 19/13 A3002
RMK A02 PK WND 22026/1533 \$=
200907021503 SPECI KPIA 021503Z 34004KT 10SM SCT022 OVC036 19/13 A3001
RMK A02 \$=
200907021503 SPECI KPIA 021503Z 34004KT 10SM SCT022 OVC036 19/13 A3001
RMK A02 \$=
200907021454 METAR KPIA 021454Z 02005KT 10SM BKN022 BKN031 OVC038 19/13
A3001 RMK A02 SLP158 T01890133 51011
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200907021431 SPECI KPIA 021431Z 34003KT 10SM BKN020 BKN028 OVC041 18/13
A3001 RMK A02 \$=
200907021431 SPECI KPIA 021431Z 34003KT 10SM BKN020 BKN028 OVC041 18/13
A3001 RMK A02 \$=
200907021354 METAR KPIA 021354Z 34004KT 10SM FEW032 OVC043 18/13 A3001
RMK A02 SLP158 T01830133 \$=
200907021254 METAR KPIA 021254Z 00000KT 10SM OVC030 17/13 A2999 RMK A02
SLP153 T01720133 \$=
200907021213 SPECI KPIA 021213Z 00000KT 10SM BKN030 OVC042 17/13 A2998
RMK A02 \$=
200907021213 SPECI KPIA 021213Z 00000KT 10SM BKN030 OVC042 17/13 A2998
RMK A02 \$=
200907021154 METAR KPIA 021154Z 30003KT 10SM OVC028 16/13 A2997 RMK A02
SLP148 T01610133 10178 20161 53015
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200907021054 METAR KPIA 021054Z AUTO 30003KT 10SM OVC028 17/13 A2996 RMK
 A02 SLP144 T01670128 TSN0 \$=
 200907020954 METAR KPIA 020954Z 33003KT 10SM OVC028 17/13 A2993 RMK A02
 SLP134 T01670128 \$=
 200907020932 SPECI KPIA 020932Z 33004KT 10SM OVC028 17/13 A2993 RMK A02
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 200907020932 SPECI KPIA 020932Z 33004KT 10SM OVC028 17/13 A2993 RMK A02
 \$=
 200907020854 METAR KPIA 020854Z 01004KT 10SM OVC030 17/13 A2993 RMK A02
 SLP131 T01720128 53010 \$=
 200907020754 METAR KPIA 020754Z 00000KT 10SM OVC046 17/13 A2991 RMK A02
 SLP126 T01720133 \$=
 200907020654 METAR KPIA 020654Z 00000KT 10SM OVC038 17/13 A2990 RMK A02
 SLP123 T01720133 \$=
 200907020554 METAR KPIA 020554Z 00000KT 10SM OVC036 18/13 A2990 RMK A02
 SLP122 60000 T01780128 10200 20178
 402060150 50003 \$=
 200907020454 METAR KPIA 020454Z 00000KT 10SM OVC034 18/13 A2990 RMK A02
 RAE05 SLP124 P0000 T01780128 \$=
 200907020435 SPECI KPIA 020435Z VRB03KT 10SM FEW027 OVC034 18/13 A2991
 RMK A02 RAE05 P0000 \$=
 200907020435 SPECI KPIA 020435Z VRB03KT 10SM FEW027 OVC034 18/13 A2991
 RMK A02 RAE05 P0000 \$=
 200907020354 METAR KPIA 020354Z VRB05KT 9SM -RA BKN021 BKN030 OVC036 18/13
 A2990 RMK A02 RAB51 SLP124 P0000
 T01780133 \$=
 200907020254 METAR KPIA 020254Z 00000KT 10SM OVC036 19/13 A2989 RMK A02
 SLP119 T01890133 53015 \$=
 200907020154 METAR KPIA 020154Z VRB03KT 10SM SCT035 OVC046 19/13 A2986
 RMK A02 SLP111 T01940133 \$=
 200907020054 METAR KPIA 020054Z 00000KT 10SM OVC046 19/14 A2985 RMK A02
 SLP107 T01940139 \$=

Query made at 03/22/2011 00:12:29 UTC
Time interval: from 07/03/2009 00:00 to 07/03/2009 23:00 UTC
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KPIA, Peoria, Greater Peoria Regional Airport (United States)
WMO index: 72532
Latitude 40-40-03N. Longitude 089-41-02W. Altitude 201 m.
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METAR/SPECI from KPIA
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200907032254 METAR KPIA 032254Z VRB03KT 10SM CLR 26/16 A3008 RMK A02 SLP183
T02610161 \$=
200907032154 METAR KPIA 032154Z 28004KT 10SM SCT046 26/16 A3010 RMK A02
SLP189 T02610156 \$=
200907032054 METAR KPIA 032054Z VRB05KT 10SM FEW048 27/16 A3010 RMK A02
SLP190 T02720156 56011 \$=
200907031954 METAR KPIA 031954Z 00000KT 10SM SCT046 26/16 A3011 RMK A02
SLP192 T02610156 \$=
200907031854 METAR KPIA 031854Z 27004KT 10SM FEW042 26/16 A3012 RMK A02
SLP195 T02610156 \$=
200907031754 METAR KPIA 031754Z 27004KT 10SM BKN041 BKN050 24/15 A3014
RMK A02 SLP201 T02440150 10250 20172
58004 \$=
200907031654 METAR KPIA 031654Z VRB04KT 10SM SCT038 BKN045 24/16 A3015
RMK A02 SLP205 T02440156 \$=
200907031554 METAR KPIA 031554Z 20003KT 10SM SCT035 BKN048 23/15 A3015
RMK A02 SLP206 T02280150 \$=
200907031454 METAR KPIA 031454Z VRB04KT 10SM OVC046 22/15 A3015 RMK A02
SLP206 T02220150 51013 \$=
200907031354 METAR KPIA 031354Z COR 250005KT 10SM OVC046 21/16 A3015 RMK
A02 SLP204 T02110156 \$=
200907031254 METAR KPIA 031254Z 00000KT 10SM CLR 20/15 A3013 RMK A02 SLP198
T02000150=
200907031154 METAR KPIA 031154Z 00000KT 8SM CLR 17/14 A3011 RMK A02 SLP193
T01720144 10172 20144 50005=
200907031054 METAR KPIA 031054Z 00000KT 8SM FEW045 15/13 A3012 RMK A02
SLP198 T01500133=
200907030954 METAR KPIA 030954Z 00000KT 7SM R13/2800VP6000FT CLR 15/13
A3010 RMK A02 SLP190 T01500133=
200907030854 METAR KPIA 030854Z 00000KT 9SM CLR 15/13 A3010 RMK A02 SLP189
T01500133 53005=
200907030754 METAR KPIA 030754Z 00000KT 9SM CLR 16/14 A3009 RMK A02 SLP186
T01560139=
200907030654 METAR KPIA 030654Z 00000KT 9SM CLR 16/14 A3008 RMK A02 SLP184
T01610144=
200907030554 METAR KPIA 030554Z 00000KT 10SM CLR 17/14 A3008 RMK A02 SLP183
T01720144 10233 20167 402390161 51008=
200907030454 METAR KPIA 030454Z 00000KT 10SM CLR 18/14 A3007 RMK A02 SLP180
T01830144=
200907030354 METAR KPIA 030354Z 00000KT 10SM OVC047 21/14 A3007 RMK A02
SLP180 T02060144=
200907030254 METAR KPIA 030254Z 00000KT 10SM OVC049 21/14 A3006 RMK A02
SLP175 T02060144 53010=
200907030154 METAR KPIA 030154Z 00000KT 10SM FEW041 OVC049 21/14 A3004
RMK A02 SLP170 T02110144=
200907030054 METAR KPIA 030054Z 00000KT 10SM BKN049 22/14 A3003 RMK A02
SLP167 T02170139=