



National Transportation Safety Board

**Office of Aviation Safety
Washington, D.C. 20594-2000
February 14, 2014**

ATTACHMENT 3 to the WEATHER STUDY CEN14FA110

Airport surface observations and TAFs for the alternate airport surrounding the accident flight, as well as airport surface observations for a number of previous flights flown by the accident pilot (retrieved from the pilot's log that may be found in the NTSB's docket for this accident).

Note: Times for takeoffs and landings are supposed to be in "local" time, however some landing times do not appear reasonable given expected flight time, and may be due to the pilot not having accounted for a change in time zone during the flight. There were no observations available for YHM.

Alternate Airport for Accident Flight: FNT

METAR KFNT 102253Z 17011KT 4SM BR OVC006 03/01 A2990 RMK A02 SLP134
T00280011=
METAR KFNT 102353Z 15012KT 5SM BR BKN008 OVC020 03/01 A2985 RMK A02 SLP115
T00330011 10033 20017 58035=
METAR KFNT 110053Z 17013KT 6SM -RA BR SCT008 BKN026 OVC032 04/02 A2982 RMK
A02 RAB48 SLP106 P0000 T00390017=
SPECI KFNT 110109Z 16014KT 6SM -RA BR SCT029 OVC065 04/02 A2981 RMK A02
P0000=
SPECI KFNT 110127Z 17015KT 6SM -RA BR SCT007 BKN055 OVC070 04/02 A2979 RMK
A02 P0001=
SPECI KFNT 110138Z 17012G21KT 5SM -RA BR BKN007 OVC055 04/02 A2979 RMK A02
P0001=
METAR KFNT 110153Z 18013KT 5SM -RA BR OVC007 04/03 A2979 RMK A02 SLP095 P0002
T00440028=

TAF AMD KFNT 102034Z 1021/1118 16010KT 4SM BR OVC006
FM110000 16014KT 2SM -RA BR OVC004 WS020/19044KT
TEMPO 1106/1110 2SM RA BR OVC004
FM111200 20010KT 2SM SHRA BR OVC004
FM111700 24012G20KT 5SM BR OVC010=

TAF KFNT 102322Z 1100/1124 16010KT 4SM BR OVC006 WS020/19044KT
TEMPO 1100/1104 2SM -SHRA BR BKN004
FM110400 16014KT 2SM -RA BR OVC004 WS020/19044KT
TEMPO 1106/1110 1SM RA BR OVC002
FM111200 20010KT 2SM SHRA BR OVC004
FM111700 24012G20KT 5SM BR OVC010=

12/03/13: CGI to PTK; FA20; N120RA

Take off: 1324, Landing: 1433

METAR KCGI 031853Z 18012KT 9SM SCT020 BKN027 15/11 A2970 RMK A02 SLP056
T01500111=
SPECI KCGI 031949Z 18010KT 10SM OVC030 16/11 A2970 RMK A02=

SPECI KPTK 031918Z 11008KT 6SM -RA BR BKN009 OVC018 02/00 A2983 RMK A02
P0000=
METAR KPTK 031953Z 11010KT 7SM OVC009 02/00 A2983 RMK A02 RAE25 SLP111 P0000
T00220000=
METAR KPTK 032053Z 12009KT 5SM BR BKN009 OVC012 02/01 A2983 RMK A02 SLP112
60000 T00220006 55010=
METAR KPTK 032153Z 13010KT 4SM -RA BR OVC009 02/00 A2985 RMK A02 RAB39 SLP118
P0000 T00220000=

12/04/13: PTK to RWI; FA20; N120RA

Takeoff 1306, Landing 1425

METAR KPTK 041753Z 12009KT 4SM HZ BKN010 OVC035 09/06 A2979 RMK A02 SLP092
T00890061 10089 20033 58029=
METAR KPTK 041853Z 12007KT 4SM HZ BKN010 OVC035 10/07 A2978 RMK A02 SLP087
T01000067=

METAR KPTK 041953Z 12007KT 4SM HZ OVC012 10/07 A2977 RMK A02 SLP085
T01000067=

METAR KRWI 041853Z AUTO 00000KT 10SM BKN014 OVC020 17/13 A3003 RMK A02 SLP169
T01720133=

SPECI KRWI 041921Z AUTO 00000KT 10SM SCT014 18/13 A3003 RMK A02 T01830133=

METAR KRWI 041953Z AUTO 00000KT 10SM CLR 18/13 A3002 RMK A02 SLP164
T01830133=

12/04/13: GSP to PTK; FA20:

Takeoff 1754; Landing 1822

METAR KGSP 042153Z 00000KT 2SM BR OVC004 16/15 A3001 RMK A02 SLP158
T01610150=

METAR KGSP 042253Z 00000KT 2SM BR OVC004 16/15 A3002 RMK A02 SLP160
T01560150=

METAR KGSP 042353Z 00000KT 2SM BR OVC004 16/15 A3002=

METAR KPTK 042253Z 12010KT 6SM HZ OVC021 09/06 A2971 RMK A02 SLP064
T00890061=

METAR KPTK 042353Z 13011KT 6SM -RA BR OVC021 09/07 A2969 RMK A02 RAB26 SLP060
P0000 60000

METAR KPTK 050053Z 14009KT 4SM -RA BR FEW012 BKN016 OVC020 09/08 A2968 RMK
A02 SLP054 P0001 T00890078=

12/05/13: PTK to PHN; C310R; N1768E

Takeoff 1506, Landing 1607

201312051953 METAR KPTK 051953Z 28014KT 10SM FEW031 OVC250 03/M04 A2987 RMK
A02 PK WND 28028/1918 SLP117 T00281044=

201312052053 METAR KPTK 052053Z 27016G21KT 10SM SCT034 OVC250 03/M06 A2992
RMK A02 SLP136 T00281056 53024=

201312052153 METAR KPTK 052153Z 29013KT 10SM FEW034 SCT150 BKN170 02/M06
A2995 RMK A02 SLP147 T00171056=

201312052037 METAR KPHN 052037Z AUTO 28009G14KT 230V310 10SM SCT033 04/M04
A2990=

201312052057 METAR KPHN 052057Z AUTO 27006KT 10SM SCT120 04/M04 A2991=

201312052117 METAR KPHN 052117Z AUTO 27006KT 10SM CLR 04/M04 A2993=

201312052137 METAR KPHN 052137Z AUTO 29007KT 10SM CLR 03/M04 A2994=

12/10/13: PTK to YHM to YIP to MSN; C310R; N2643D

PTK to YHM: Takeoff 1606, Landing 1703

METAR KPTK 102053Z 25013G25KT 10SM OVC041 M07/M14 A2992 RMK A02 PK WND
26031/2001 SLP147 T10671144 53003=

METAR KPTK 102153Z 25016G24KT 5SM -SN FEW030 BKN036 OVC042 M07/M13 A2995 RMK
A02 PK WND 25030/2119 SNB51 SLP158 P0000 T10671128=

METAR KPTK 102253Z 24014G19KT 10SM -SN SCT028 OVC036 M07/M12 A2998 RMK A02 PK
WND 24027/2154 SNE06B49 SLP171 P0000 T10671122=

YHM to YIP: Takeoff 1720, Landing 1845

METAR KYIP 102253Z AUTO 24015G20KT 10SM FEW036 M05/M13 A3005 RMK A02 SLP183
T10501128 TSN0=

METAR KYIP 102353Z AUTO 23010KT 10SM FEW034 M06/M13 A3006 RMK A02 SLP189
T10561128 11033 21067 51027 TSN0=
METAR KYIP 110053Z AUTO 23012KT 10SM OVC050 M06/M12 A3009 RMK A02 SLP199
T10561122 TSN0=

YIP to MSN: Takeoff 1922, Landing 2120

METAR KYIP 102353Z AUTO 23010KT 10SM FEW034 M06/M13 A3006 RMK A02 SLP189
T10561128 11033 21067 51027 TSN0=
METAR KYIP 110053Z AUTO 23012KT 10SM OVC050 M06/M12 A3009 RMK A02 SLP199
T10561122 TSN0=

METAR KMSN 110253Z VRB03KT 10SM OVC090 M11/M17 A3018=
METAR KMSN 110353Z VRB03KT 10SM OVC080 M11/M17 A3020 RMK A02 SLP243
T11111167=
METAR KMSN 110453Z 26004KT 10SM OVC075 M11/M17 A3022 RMK A02 SLP249
T11111167=
METAR KMSN 110553Z AUTO 25006KT 6SM HZ OVC050 M10/M14 A3023 RMK A02 SLP252
T11001139 11100 21117 410781189 51014=

MSN to PTK: Takeoff 2200, Landing 2325

METAR KMSN 110253Z VRB03KT 10SM OVC090 M11/M17 A3018=
METAR KMSN 110353Z VRB03KT 10SM OVC080 M11/M17 A3020 RMK A02 SLP243
T11111167=
METAR KMSN 110453Z 26004KT 10SM OVC075 M11/M17 A3022 RMK A02 SLP249
T11111167=

SPECI KPTK 110411Z 27012KT 1 1/4SM R09R/6000VP6000FT -SN FEW010 SCT016 BKN027
M07/M09 A3011 RMK A02 TWR VIS 9 SNB0359 P0000=
SPECI KPTK 110416Z 27013G17KT 5SM -SN FEW007 SCT016 BKN027 M07/M09 A3011 RMK
A02 SNB0359 P0000=
SPECI KPTK 110439Z 27009KT 6SM -SN FEW019 SCT023 OVC038 M07/M10 A3012 RMK A02
SNB0359 P0000=
METAR KPTK 110453Z 26008G15KT 2SM -SN FEW020 BKN026 OVC036 M07/M10 A3012 RMK
A02 SNB0359 SLP217 P0000 T10671100 410671117=
SPECI KPTK 110458Z 27007KT 3SM -SN SCT022 OVC036 M07/M10 A3012 RMK A02 LAST
AUGMENTED OBS OF THE DAY UNTIL 11Z P0000=
SPECI KPTK 110536Z 26007KT 4SM -SN BKN024 OVC034 M07/M10 A3012 RMK A02 P0000=
201312110553 METAR KPTK 110553Z 26010KT 7SM -SN BKN024 OVC030 M07/M11 A3012
RMK A02 SLP218 P0000 60000 T10721106 11067 21072 51019=

**12/12/13: PTK to PTK; C310R; N2643D
Takeoff 1450; Landing 1552**

METAR KPTK 121853Z 22014G20KT 10SM SCT060 BKN250 M08/M17 A3018 RMK A02 SLP242
T10831167=
METAR KPTK 121953Z 25013G21KT 10SM BKN035 M08/M18 A3016 RMK A02 SLP235
T10831183=
METAR KPTK 122053Z 25015G27KT 10SM BKN030 BKN250 M09/M17 A3016 RMK A02 PK WND
24027/2045 SLP235 T10891167 56018=
METAR KPTK 122153Z 25013G20KT 10SM BKN030 BKN250 M09/M16 A3017 RMK A02 SLP237
T10941161=

12/13/13: PTK to HPN; LR35; N731RA

PTK to HPN: Takeoff 1101, Landing 1213

201312131453 METAR KPTK 131453Z 25004KT 8SM BKN018 OVC024 M05/M08 A3016 RMK
A02 SLP229 T10501083 51017=

201312131553 METAR KPTK 131553Z 25006KT 7SM SCT017 OVC023 M04/M08 A3018 RMK
A02 SLP234 T10441083=

201312131653 METAR KPTK 131653Z 23003KT 7SM BKN017 OVC022 M05/M08 A3017 RMK
A02 SLP231 T10501083=

201312131556 METAR KHPN 131556Z 26007G14KT 220V280 10SM SCT090 M03/M13 A3012
RMK A02 SLP212 T10281133=

201312131656 METAR KHPN 131656Z 27012G18KT 10SM FEW050 SCT100 M02/M12 A3010
RMK A02 SLP202 T10171122=

201312131756 METAR KHPN 131756Z 28012G21KT 10SM FEW050 M01/M12 A3009 RMK A02
SLP199 T10061117 10000 21056 56017=

HPN to PTK: Takeoff 1431, Landing 1559

METAR KHPN 131856Z 26011G22KT 10SM FEW040 00/M11 A3010 RMK A02 SLP202
T00001111=

METAR KHPN 131956Z AUTO 27010G18KT 10SM CLR 00/M11 A3011 RMK A02 SLP207
T00001106 TSN0=

METAR KPTK 131953Z 00000KT 10SM BKN019 OVC024 M04/M09 A3015 RMK A02 SLP224
T10391089=

METAR KPTK 132053Z 00000KT 10SM BKN023 BKN055 OVC080 M04/M09 A3017 RMK A02
SLP232 T10391089 53005=

METAR KPTK 132153Z 00000KT 10SM OVC023 M04/M09 A3019 RMK A02 SLP238
T10391089=

12/16/13: PTK to FNT to PTK; C310R; N1768E

Takeoff 1437, additional times unknown.

METAR KPTK 161853Z 13004KT 10SM FEW120 BKN200 M07/M15 A3005 RMK A02 SLP196
T10671150=

METAR KPTK 161953Z 12005KT 10SM FEW120 SCT200 M07/M15 A3006 RMK A02 SLP197
T10671150=

METAR KPTK 162053Z 14006KT 10SM FEW220 M07/M14 A3005 RMK A02 SLP194 T10671144
56009=

12/17/13: PTK to PTK; C310R; N87341

Takeoff 1048; Landing 1647

201312121453 METAR KPTK 121453Z 24010KT 10SM FEW026 SCT090 BKN120 M11/M15
A3030 RMK A02 SNE10 SLP283 P0000 60000 T11111150 58009=

201312121529 SPECI KPTK 121529Z 24012G19KT 10SM BKN021 BKN110 M11/M15 A3031
RMK A02=

201312121553 METAR KPTK 121553Z 22008KT 10SM SCT021 BKN110 M10/M14 A3028 RMK
A02 SLP275 T11001144=

201312121653 METAR KPTK 121653Z 22013G20KT 4SM -SN SCT039 OVC060 M10/M15
A3025 RMK A02 SNB49 SLP266 P0000 T11001150=

METAR KPTK 121953Z 25013G21KT 10SM BKN035 M08/M18 A3016 RM A02 SLP235
T10831183=

METAR KPTK 122053Z 25015G27KT 10SM BKN030 BKN250 M09/M17 A3016 RMK A02 PK WND
24027/2045 SLP235 T10891167 56018=
METAR KPTK 122153Z 25013G20KT 10SM BKN030 BKN250 M09/M16 A3017 RMK A02 SLP237
T10941161=
METAR KPTK 122253Z 24011G18KT 10SM BKN030 BKN250 M10/M16 A3016 RMK A02 SLP234
T11001161=

12/19/13: PTK to MBS to LAN to PTK; Cessna 310R; N2643D

PTK to MBS: Takeoff 1135, Landing 1205

METAR KPTK 191453Z 00000KT 10SM BKN200 M02/M06 A2992 RMK A02 SLP143 T10221061
53023=
METAR KPTK 191553Z 24004KT 10SM BKN200 00/M04 A2993 RMK A02 SLP148 T00001039=
METAR KPTK 191653Z 26005KT 10SM BKN220 03/M02 A2993 RMK A02 T00281017=

METAR KMBS 191653Z 29005KT 9SM CLR 01/M03 A2996 RMK A02 SLP154 T00061028=
METAR KMBS 191753Z 35008KT 9SM CLR 02/M02 A2997 RMK A02 SLP155 T00171022
10022 21056 51018=

MBS to LAN: Takeoff 1216, Landing time unknown

METAR KMBS 191653Z 29005KT 9SM CLR 01/M03 A2996 RMK A02 SLP154 T00061028=
METAR KMBS 191753Z 35008KT 9SM CLR 02/M02 A2997 RMK A02 SLP155 T00171022
10022 21056 51018=

LAN to PTK: Takeoff time unknown, Landing 1319

METAR KPTK 191653Z 26005KT 10SM BKN220 03/M02 A2993 RMK A02 SLP146 T00281017=
METAR KPTK 191753Z 27006KT 10SM FEW180 OVC200 03/M01 A2993 RMK A02 SLP144
4/004 T00331011 10033 21056 50003=
METAR KPTK 191853Z 27005KT 10SM FEW160 OVC180 03/M01 A2993 RMK A02 SLP143
T00331006=

01/02/14: PTK to PTK to SAW to XNA to PTK; Cessna 310R; N2643D

PTK to PTK: Takeoff 1429, Landing 1432

SPECI KPTK 021842Z 02013KT 1/4SM R09R/2600VP6000FT +SN BKN013 OVC035 M11/M14
A3004 RMK A02 P0000=
METAR KPTK 021853Z 02015G19KT 3/4SM R09R/5500VP6000FT -SN BKN010 OVC017
M11/M13 A3004=
SPECI KPTK 021915Z 01014G23KT 1SM R09R/P6000FT -SN BKN016 OVC026 M11/M14
A3004 RMK A02 P0000=
METAR KPTK 021953Z 02015G22KT 1 1/4SM -SN BKN020 OVC028 M11/M14 A3004 RMK A02
PK WND 01026/1928 SLP190 P0000 T11061139=
SPECI KPTK 022042Z 01018G24KT 2 1/2SM -SN BKN021 BKN027 OVC036 M11/M15 A3004
RMK A02 P0000=

PTK to SAW: Takeoff 1435, Landing 1631

SPECI KPTK 021842Z 02013KT 1/4SM R09R/2600VP6000FT +SN BKN013 OVC035 M11/M14
A3004 RMK A02 P0000=
METAR KPTK 021853Z 02015G19KT 3/4SM R09R/5500VP6000FT -SN BKN010 OVC017
M11/M13 A3004=
SPECI KPTK 021915Z 01014G23KT 1SM R09R/P6000FT -SN BKN016 OVC026 M11/M14
A3004 RMK A02 P0000=

METAR KPTK 021953Z 02015G22KT 1 1/4SM -SN BKN020 OVC028 M11/M14 A3004 RMK A02
PK WND 01026/1928 SLP190 P0000 T11061139=
SPECI KPTK 022042Z 01018G24KT 2 1/2SM -SN BKN021 BKN027 OVC036 M11/M15 A3004
RMK A02 P0000=

METAR KSAW 022050Z 33013G17KT 10SM SCT030 BKN036 M15/M20 A3029=
METAR KSAW 022150Z 31012KT 10SM OVC026 M16/M21 A3030=
METAR KSAW 022248Z 30008KT 10SM BKN026 M17/M21 A3031=

SAW to XNA: Ramp 1646, TO 1650, LNG 2018, Ramp 2022

METAR KSAW 022050Z 33013G17KT 10SM SCT030 BKN036 M15/M20 A3029=
METAR KSAW 022150Z 31012KT 10SM OVC026 M16/M21 A3030=
METAR KSAW 022248Z 30008KT 10SM BKN026 M17/M21 A3031=

METAR KXNA 030053Z 33005KT 10SM CLR M08/M13 A3039 RMK A02 SLP312 T10831133=
METAR KXNA 030153Z AUTO 34006KT 10SM CLR M09/M13 A3040 RMK
A02 SLP318 T10941133=
METAR KXNA 030253Z 36005KT 10SM CLR M09/M14 A3042 RMK A02 SLP322 T10941139
53011=
METAR KXNA 030353Z 00000KT 10SM CLR M10/M14 A3043 RMK A02 SLP326 T11001139=
METAR KXNA 030453Z 00000KT 10SM CLR M11/M14 A3044 RMK A02 SLP328 T11061139=

XNA to PTK: Takeoff 2102, Landing 0051

METAR KXNA 030253Z 36005KT 10SM CLR M09/M14 A3042 RMK A02 SLP322 T10941139
53011=
METAR KXNA 030353Z 00000KT 10SM CLR M10/M14 A3043 RMK A02 SLP326 T11001139=
METAR KXNA 030453Z 00000KT 10SM CLR M11/M14 A3044 RMK A02 SLP328 T11061139=

METAR KPTK 030453Z 32009KT 10SM CLR M17/M22 A3021 RMK A02 SLP253 LAST
AUGMENTED OBS OF THE DAY UNTIL 11Z T11721217 411001172=
METAR KPTK 030553Z AUTO 32009KT 10SM CLR M18/M22 A3023=
METAR KPTK 030653Z AUTO 32007KT 10SM CLR M18/M22 A3023 RMK A02 SLP260
T11831217 TSN0=

01/04/14: PTK to SPA to PTK; Cessna 310R; N2643D

PTK to SPA: Takeoff 1414, Landing 1724

METAR KPTK 041853Z 21012G18KT 10SM BKN200 M02/M11 A2984 RMK A02 SLP121
T10221111=
METAR KPTK 041953Z 21011G17KT 10SM SCT090 BKN170 OVC200 M02/M10 A2987 RMK A02
SLP129 T10171100=

METAR KSPA 042215Z AUTO 09003KT 10SM OVC019 02/M07 A3034 RMK A02=
METAR KSPA 042235Z AUTO 00000KT 10SM OVC017 02/M07 A3034 RMK A02=
METAR KSPA 042255Z AUTO 00000KT 10SM OVC017 02/M07 A3035 RMK A02=

SPA to PTK: Takeoff 1740, Landing 2012

METAR KSPA 042215Z AUTO 09003KT 10SM OVC019 02/M07 A3034 RMK A02=
METAR KSPA 042235Z AUTO 00000KT 10SM OVC017 02/M07 A3034 RMK A02=
METAR KSPA 042255Z AUTO 00000KT 10SM OVC017 02/M07 A3035 RMK A02=

SPECI KPTK 050020Z 21005KT 1 1/4SM -SN FEW018 OVC025 M03/M06 A2997 RMK A02
TWR VIS 2 P0000=
SPECI KPTK 050045Z 20005KT 1 1/4SM -SN BR BKN014 OVC018 M03/M06 A2997 RMK A02
P0000=
METAR KPTK 050053Z 19005KT 1 1/4SM -SN BR BKN014 OVC018 M04/M06 A2997 RMK A02
SLP166 P0000 T10391056=
SPECI KPTK 050127Z 20005KT 1SM R09R/P6000FT -SN BR FEW008 OVC012 M03/M05
A2998 RMK A02 P0001=
METAR KPTK 050153Z 20004KT 1SM R09R/P6000FT -SN BR FEW008 OVC012 M03/M05
A2998 RMK A02 SLP168 P0003 T10331050=

01/06/14: PTK to CMH to FAR to PTK; Cessna 310R; N3829G

PTK to CMH: Takeoff 1409, Landing time unknown

METAR KPTK 061753Z 28018G24KT 1 1/2SM R09R/5500VP6000FT BLSN FEW022 SCT027
BKN032 M16/M20 A2977 RMK A02 PK WND 27033/1708 SLP101 VIS 1V2 4/016 60000
T11561200 11117 21161 55005 \$=
SPECI KPTK 061806Z 26015G26KT 2SM BLSN BKN027 M16/M21 A2977 RMK A02 PK WND
26031/1755 \$=
SPECI KPTK 061827Z 27024G33KT 1 1/2SM R09R/4000VP6000FT BLSN BKN027 M16/M21
A2977 RMK A02 PK WND 27033/1827 \$=
METAR KPTK 061853Z 25019G31KT 1SM R09R/6000VP6000FT -SN BLSN BKN027 OVC030
M16/M20 A2977 RMK A02 PK WND 27033/1827 SNB46 SLP100 P0000 T11561200 \$=
SPECI KPTK 061918Z 26018G26KT 3/4SM R09R/4500VP6000FT -SN BLSN BKN027 OVC030
M16/M20 A2977 RMK A02 PK WND 27031/1908 P0000 \$=
SPECI KPTK 061939Z 27014G24KT 1/2SM R09R/1800V5000FT SN BLSN BKN014 OVC027
M16/M19 A2978 RMK A02 PK WND 27031/1926 P0000 \$=
METAR KPTK 061953Z 27019G33KT 1/2SM R09R/4000VP6000FT SN BLSN BKN014 OVC027
M16/M20 A2979 RMK A02 PK WND 28033/1949 SLP10 P0000 T11611200 \$=

CMH to FAR: Takeoff time unknown, Landing time unknown

FAR to PTK: Takeoff time unknown, Landing 0045 on 1/07/14

METAR KPTK 070453Z 23008KT 7SM FEW016 M26/M30 A3000 RMK A02 SLP187 LAST
AUGMENTED OBS OF THE DAY UNTIL 11Z T12611300 410781261 \$=
SPECI KPTK 070503Z AUTO 23008KT 4SM -SN BKN014 M26/M30 A3000 RMK A02 SNB0457
P0000 TSNO \$=
SPECI KPTK 070526Z AUTO 23008G15KT 9SM SCT012 M26/M30 A3000 RMK A02
SNB0457E09 P0000 TSNO \$=
SPECI KPTK 070537Z AUTO 23008KT 4SM HZ BKN010 M27/M30 A3000 RMK A02
SNB0457E09 P0000 TSNO \$=
METAR KPTK 070553Z AUTO 23009KT 9SM BKN010 M27/M30 A3000 RMK A02
SNB0457E09B38E47 SLP188 P0000 60000 T12671300 11206 21267 50001 TSNO \$=
SPECI KPTK 070632Z AUTO 23007KT 8SM SCT013 SCT026 M27/M30 A3000 RMK A02
SNB01E27 P0000 TSNO \$=
SPECI KPTK 070646Z AUTO 23009KT 5SM -SN BKN022 M26/M29 A3000 RMK A02
SNB01E27B44 P0000 TSNO \$=

01/07/14: PTK to FTY

Takeoff 1625; Landing time unknown

METAR KPTK 071953Z 24011G26KT 8SM FEW026 SCT200 M17/M23 A3010 RMK A02 PK WND
26026/1947 SLP224 T11671228=
SPECI KPTK 072050Z 23016G21KT 10SM OVC026 M17/M22 A3013 RMK PK WND
24027/2032=

METAR KPTK 072053Z 25014G21KT 9SM OVC026 M17/M22 A3013 RMK A02 PK WND
24027/2032 SLP231 T11671222 51010=
METAR KPTK 072153Z 22011KT 10SM BKN028 M18/M23 A3013 RMK A02 SLP235
T11781228=