



MEMORANDUM OF RECORD

Shawn Etcher
Air Safety Investigator
Eastern Region Aviation

September 6, 2012

Subject: Ft. Knox, Kentucky Weather

KFTK, Fort Knox (United States). WMO index: 72424. Latitude 37-54N. Longitude 085-58W. Altitude 230 m.		
METAR/SPECI from KFTK, Fort Knox (United States).		
SA	05/09/2012 23:55- >	METAR KFTK 052355Z 13007KT 10SM FEW007 SCT120 SCT250 22/21 A2985 RMK A02A SLP103 60047 T02150205 10322 20215 56009=
SP	05/09/2012 23:31- >	SPECI KFTK 052331Z 09007KT 10SM SCT007 SCT120 22/21 A2984=
SA	05/09/2012 22:55- >	METAR KFTK 052255Z 08008KT 10SM BKN006 OVC220 22/21 A2985 RMK A02A BKN V OVC SLP104 T02200210=
SP	05/09/2012 22:51- >	SPECI KFTK 052251Z 07007KT 10SM BKN006 OVC220 22/21 A2984=
SA	05/09/2012 21:55- >	METAR KFTK 052155Z 36003KT 10SM FEW004 BKN090 OVC140 22/21 A2985 RMK A02A SLP103 P0002 T02190209=
SP	05/09/2012 21:48- >	SPECI KFTK 052148Z 36004KT 10SM FEW010 BKN090 OVC120 22/21 A2984=
SP	05/09/2012 21:08- >	SPECI KFTK 052108Z 02009KT 7SM -RA SCT025 OVC050 22/21 A2985=
SA	05/09/2012 20:55- >	METAR KFTK 052055Z 02009KT 3SM RA BR FEW002 BKN025 OVC049 22/21 A2987 RMK A02A PK WND 29037/2005 WSHFT 2014 PRESFR SLP112 P0045 60045 T02160209 53008=
SP	05/09/2012 20:51- >	SPECI KFTK 052051Z 35008KT 3SM -RA BR FEW002 BKN047 OVC080 22/21 A2988=
SP	05/09/2012 20:42- >	SPECI KFTK 052042Z 31008KT 1SM R18/P6000FT VCTS +RA BR FEW002 SCT007 BKN028 OVC040 VV060 22/21 A2989=

	>	
SP	05/09/2012 20:26- >	SPECI KFTK 052026Z 25011G28KT 3/4SM +TSRA BR SCT025 BKN035CB OVC040 23/21 A2989=
SP	05/09/2012 20:18- >	SPECI KFTK 052018Z 31019G29KT 270V340 4SM -TSRA FEW025 BKN035CB BKN044 25/21 A2986 RMK PRESRR=
SP	05/09/2012 20:06- >	SPECI KFTK 052006Z 28027G37KT 250V350 10SM VCTS FEW020 BKN044CB OVC070 30/22 A2984=
SA	05/09/2012 19:55- >	METAR KFTK 051955Z 21006KT 10SM TS FEW020 BKN042CB OVC070 30/22 A2983 RMK A02A LTG DSNT W SLP095 T03040222=
SA	05/09/2012 18:55- >	METAR KFTK 051855Z 19010KT 10SM SCT036 BKN250 32/22 A2983 RMK A02A SLP096 T03220222=
SA	05/09/2012 17:55- >	METAR KFTK 051755Z 21007KT 10SM SCT036 BKN250 32/22 A2985 RMK A02A SLP101 T03230222 10323 20213 57015=
SA	05/09/2012 16:55- >	METAR KFTK 051655Z COR 14005KT 7SM CLR 31/23 A2986 RMK A02 SLP107 T03070225=

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

large TAF from **KFTK, Fort Knox (United States)**.

FT	05/09/2012 23:48- >	TAF AMD KFTK 0523/0623 VRB06KT 9999 SCT007 SCT120 QNH2981INS BECMG 0601/0602 VRB06KT 8000 -SHRA FEW006 SCT030 QNH2988INS BECMG 0602/0603 20006KT 9999 NSW SCT040 QNH2989INS BECMG 0614/0615 29010KT 9999 SCT050 QNH2986INS T35/0620Z T21/0610Z AMD 052340=
FT	05/09/2012 23:47- >	TAF AMD KFTK 0523/0623 VRB06KT 9999 SCT007 SCT120 QNH2981INS BECMG 0601/0602 VRB06KT 8000 -SHRA FEW006 SCT030 QNH2988INS BECMG 0602/0603 20006KT 9999 NSW SCT040 QNH2989INS BECMG 0614/0615 29010KT 9999 SCT050 QNH2986INS T35/0620Z T21/0610Z AMD 052340=
FT	05/09/2012 23:12- >	TAF AMD KFTK 0523/0623 VRB06KT 9999 BKN006 QNH2981INS BECMG 0601/0602 VRB06KT 8000 -SHRA FEW006 SCT030 QNH2988INS BECMG 0602/0603 20006KT 9999 NSW SCT040 QNH2989INS BECMG 0614/0615 29010KT 9999 SCT050 QNH2986INS T35/0620Z T21/0610Z AMD 052310=

FT	05/09/2012 23:11->	TAF AMD KFTK 0523/0623 VRB06KT 9999 BKN006 QNH2981INS BECMG 0601/0602 VRB06KT 8000 -SHRA FEW006 SCT030 QNH2988INS BECMG 0602/0603 20006KT 9999 NSW SCT040 QNH2989INS BECMG 0614/0615 29010KT 9999 SCT050 QNH2986INS T35/0620Z T21/0610Z AMD 052310=
FT	05/09/2012 21:34->	TAF AMD KFTK 0521/0623 21007KT 9999 SCT030 QNH2981INS BECMG 0600/0601 22009KT 8000 -SHRA BKN030 QNH2988INS BECMG 0602/0603 20006KT 9999 NSW SCT040 QNH2989INS BECMG 0614/0615 29010KT 9999 SCT050 QNH2986INS T35/0620Z T21/0610Z AMD 052125=
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