PILOT FLIGHT TIME/DUTY DAY CUMULATIVE LOG

rilot Name: Relief Josh Bankhard Information Last Date(s) Off-Duty: Ken Canton From Last Log: Cumulative FT Last 5 Consecutive Days On Duty:							
INSERT DATES OF NEXT 7 DAYS IN BOXES	7/17	7/18	7/19	7-20	フ・スト	フースス	7-23
EARLIEST PILOT COULD BE ON DUTY	0630						
ACTUAL ON DUTY TIME (Including Preflight)	0630	0630	0630	0630	0630	0630	0830
ADD 14 HOURS FOR MAXIMUM DUTY DAY	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs
■ MUST BE OFF-DUTY AT:	ás ás	=	-	=	54	=	-
ACTUAL OFF-DUTY TIME:	1930	2030	2030	203 ^D	2030	2030	2030
CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS	18,8	20,0	22,3	23,2	24.5	24,2	28.0
+ TOTAL FLIGHT TIME TODAY	+1,2	+ 5,9	+ 7.6	+ 6,5	+ 3.0	+ 5,0	+ 1.6
= TOTAL FLIGHT TIME THIS 6-DAY PERIOD *	20.0	=25.9	= 29.9	-29.7	-27,5	-29.2	= 29,6
INSERT DATES OF NEXT 7 DAYS IN BOXES	7-24	*7-25	*7-26	フ・2フ	7-28	7-29	7-30
EARLIEST PILOT COULD BE ON DUTY							
ACTUAL ON DUTY TIME (Including Preflight)	6430	0900	0800	0600	0 0 C C C	0630	0330
ADD 14 HOURS FOR MAXIMUM DUTY DAY	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs
= MUST BE OFF-DUTY AT:	=	=	=	±	=	=	=
ACTUAL OFF-DUTY TIME:	2130	2100		1860	1800	2030	2630
CUMULATIVE FLIGHT TIME PREVIOUS 5 DAYS	23'.7	0		0	J_	7	7,4924
+ TOTAL FLIGHT TIME TODAY	+ 2,6	+ 5,8	+	+ 0-2	+ (%)	+ 71,4	+ 强性 ()
■ TOTAL FLIGHT TIME THIS 6-DAY PERIOD ■	=26,3	=5.8	=	- 92	= -7	= 0),4	= 14

Max Flight Time = 8 Hours Max Duty Day = 14 Hours Min Rest Period = 10 Hours Required Days Off = 2 Days in 14

(For state and local agencies, duty day/flight time limitations, rest periods, and required days off may vary

from the USDA-FS and USDI standards indicated.)

For federal agencies, a maximum of 42 hours flight time may be flown during any consecutive six-day period. When a pilot acquires 36 or more flight hours in a consecutive six-day period, the pilot will be given the following 24-hour period off duty for rest, or in the conterminous United States will be given the following full calendar day off for rest. Following any mandatory rest period, a new six-day cycle begins.

HCM-14 (Test)

PILOT FLIGHT TIME/DUTY DAY CUMULATIVE LOG

∤ilot Name:	Information From Last Log:		(s) Off-Duty: ve FT Last 5 (Consecutive D	Days On Duty	:		
INSERT DATES OF NEXT 7 DAYS IN BOXES	7/31	1811	8/2	8/3	8/4	8/5	8/E	
EARLIEST PILOT COULD BE ON DUTY				7				
ACTUAL ON DUTY TIME (Including Preflight)	0630	0630	0630	0730				
ADD 14 HOURS FOR MAXIMUM DUTY DAY	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	
= MUST BE OFF-DU	Y AT: = 2030	2036	-2030	=	-	-	-	
ACTUAL OFF-DUTY TIME:	2030	2030	1930					1
CUMULATIVE FLIGHT TIME PREVIOUS 5 DAY	s 14.1			29.5				1
+ TOTAL FLIGHT TIME TODAY	+ 5.8	6,3	+ 3,3	+	+	+	+	LAST HOB BEADING
= TOTAL FLIGHT TIME THIS 6-DAY PER	00 * = 19,9	- 280024	2 = 29.5	=	=	=	=	2238
		HOBB).	- 2236.8	- 2238.2				8/3 FUG
INSERT DATES OF NEXT 7 DAYS IN BOXES	3/7	3/8	8/9	8/10	3/11	8/12	8/13	FLIGHT TO
EARLIEST PILOT COULD BE ON DUTY	,			7	7	7	T /	PREVIOUS
ACTUAL ON DUTY TIME (Including Preflight)								Day 7 8
ADD 14 HOURS FOR MAXIMUM DUTY DAY	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	+ 14 Hrs	1
= MUST BE OFF-DUT	Y AT: =	-	=	15	=	==	=	
ACTUAL OFF-DUTY TIME:								
CUMULATIVE FLIGHT TIME PREVIOUS 5 DAY	S							
+ TOTAL FLIGHT TIME TODAY	+	+	+	+	+	+	+	
= TOTAL FLIGHT TIME THIS 6-DAY PERI	OD • =	11	=	=	=	=	*	1

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