

T-28 RESEARCH FLIGHT LOG

DATE 07-25-93
FLT # 613T.O. TIME 174551
FLIGHT TIME 2.0LND TIME 192600

C. SUMMERS

FREQ U31ATIS 19.35GND 121.9OPS 122.925TWR 118.3DEP 118.3ATC 135.2OPS P 122.915OPS S 122.9ATC 135.2APC 118.3TWR 118.3GND 121.9CLNC BIS260 165ALT 12-15118.300SQ 4524

ORBIT PT

#1 240/50#2 240/60

CASE#	PEN#	TIME IN/OUT	HEADING IN/OUT	ALT IN/OUT	A/S IN/OUT	REMARKS
①	1	180852 181125	020 000	13.0 13.1	140 140	REU RT
	2	181230 181441	200 200	12.8 13.0	140 140	P STATIC LT ICE
	3	181750 182002	200 200	13.1 13.1	150 150	
	4	182254 182541	150/180 180	13.0 12.9	140 140	AT 180 110KTS Tumb RWD ICE
②	5	182851 183000	040 040	13.1 12.9	140 135	90/270
	6	183113 183257	220 220	13.1 12.9	135 130	up 2000 2T ICE
	7	183421 183523	030 030	13.1 13.0	140 140	brings up
	8	183702 183819	210 210	12.8 13.0	140 150	15ICE NC HAW
	9	183959 184119	010 010	13.0 12.9	135 140	NO COND, HAIL on TUMB
	10	184130 184349	180 180	12.9 12.9	140 140	
	11	184614 184706	360/000 020	14.0 14.5	170 110	Hi Glower 1500 op 100 DOWN
	12	184720 184751	020 020	14.5 14.6	120 130	
	13	184810 184929	020 020	14.6 14.7	130 135	1/2" ice 90/270 14.5
	14	185351 185504	220 220	14.5 14.6	130 130	
	15	185931 185929	040 040	13.0 13.0	140 140	
TIME 19:06:00						FM TEST OFF ON 174745 OFF 174847 FM TEST ON OFF ON 174752 OFF 191952 UTN 174752 101L 174752 OFF

TIME
NAK
INTER
COMPARISON
1918103

ETC 0000

ALT APT

DIST

HEADING