

T-28 RESEARCH FLIGHT LOG

DATE 07-27-93
FLT # 614T.O. TIME 15 00 00
FLIGHT TIME 2.2LND TIME 164410
C. SUMMERS

FREQ	CASE#	PEN#	TIME	HEADING	ALT	A/S	REMARKS
<u>129.60</u>			IN/OUT	IN/OUT	IN/OUT	IN/OUT	
ATIS <u>119.35</u>	1	1	151652 151730	065 065	15.5 15.5	140 140	P STATIC NO ICE 90/270
GND <u>126.9</u>	2	2	151952 152054	240 240	15.6 15.6	135 140	90/270 VIS
OPS <u>122.925</u>	3	3	152301 152348	060 060	15.6 15.6	140 140	P STATIC 90/270 VIS.
TWR <u>118.3</u>	4	4	152542 152629	240/240 240	15.7 15.6	140 140	LAST PED P STATIC
DEP <u>126.3</u>	2	5	153016 153042	045 045	15.5 15.5	140 140	P STATIC
ATC <u>126.8</u>	6	6	153208 153314	260/240 240	15.6 15.6	142 145	LEFT 20° UP 1500'/MIN LT ICE 1500'/MIN UP
OPS P <u>122.925</u>	7	7	153938 154102	060 060	15.5 15.5	140 140	REV L 12° ICE
OPS S <u>122.9</u>	8	8	154228 154406	240 240	15.4 15.6	140 140	P STATIC 1500'/MIN UP
ATC <u>126.8</u>	3	9	154710 154811	040 040	15.5 15.4	135 140	WAVE PITCH 154730 1500'/MIN 180 LEFT
APC <u>126.3</u>	10	10	154903 155006	220 220	15.5 15.4	140 135	JW UP. 2 ROUND WING
TWR <u>119.3</u>	11	11	155206 155354	040 040	15.5 15.3	130 120	BUMPS YAW STG JW STILL GOOD
GND <u>126.9</u>	12	12	155602 155942	220 220	15.5 15.5	140 140	ICE WINGS HI BLO MORE ICE
CLNC	13	13	160118 160253	040 040	15.7 15.4	140 140	K60153 TORB P STATIC 90/270
<u>300/135</u>	14	14	160430 160633	220 220	15.5 15.5	130 140	90/270 NO ICE
ALT <u>(15)-17</u>	15	15	160814 160937	350 350	15.4 15.5	130 140	2" ICE ON WINGS
SQ <u>4651</u>	16	16	161153 161306	150 150	15.6 15.5	140 135	
ORBIT PT	17	17	161443 161610	320 320	15.6 15.4	140 140	
#1	18	18	161733 162019	140 140	15.5 15.4	140 140	LIGHTNING
#2	19	19	162213 162406	320 320	15.5 15.4	140 135	
	20	20	162622 162749	140 140	15.4 15.3	140 140	WATWING

320/35 290/12 RTB 16:28:00
ALT APT DIST HEADINGFM TEST TO.
070 150137
OFF 150257
FM TEST LNDON 70/10
OFF 70/10
070/10JW
070 150141 150321
OFF 1630:44
FOLK CHECK ON L
TAM 150141 LJW Reads
NEGATIVE AT
155330

RTB