T-28 RESEARCH FLIGHT LOG

DATE 07-01-93 T.O. TIME 1504 LND TIME _____

FLT # 604 FLIGHT TIME 1.7

1503 Computer

FREQ	CASE#	PEN#	TIME IN OUT	HEADING IN OUT	ALT IN OUT	A/S IN OUT	REMARKS
ATIS	1	1	1516 / 1517	160 / 160	12.5 / 13.0	120 / 140	±10 KNTS LGT RAIN 500'/m↑ REV 90/270
GND		2	1519 / 1520	350 / 350	13.0 / 13.0	140 / 140	1520 360A NO ICE 1520:30 180L
OPS		3	1522 / 1524	180 / 180	13.2 / 13.0	135 / 140	TURB UP TO WEST LT ICE LT ICE NO HAIL 180L
TWR		4	1526 / 1527	330 / 340	13.0 / 13.5	130 / 120	1500'/m'N UP 180R
DEP		5	1528 / 1529	150 / 180	13.7 / 13.6	120 / 130	smooth ride 180R
ATC		6	1531:37 / 1532:58	330 / 330	13.0 / 13.2	120 / 125	Heavy ICE CHANGE HI BLOWR
OPS P	2	7	1548 / 1549	130 / 060	15 / 15.8	130 / 130	1500'/m↑ R L
OPS S		8	1551 / 1553	350 / 350	15.0 / 15.5	130 / 130	MORE TURB 180L
ATC		9	1554 / 1555	170 / 170	15.4 / 15.2	130 / 130	L REV
APC		10	1557:39 / 1558	360 / 350	15.5 / 15.5	140 / 140	LT ICE 1/2 ICE WINGS P STATIC
TWR		11	1601 / 1602	185 / 185	15.6 / 15.4	140 / 140	REV L TURB 180C
GND		12	1603 / 1604	350 / 350	15.3 / 15.3	130 / 130	1603:38 P STATIC RT 160
CLNC		13	1605 / 1606	160 / 160	15.5 / 15.4	130 / 125	P STATIC R 330
DIS APC		14	1607 / 1610	310 / 310	15.3 / 15.1	130 / 130	P STATIC MISSED CLOUD 90/270
ALT 15-17 / 15-16	LOST TAPE	15	1611	— / —	— / —	— / —	
SQ		16	—	— / —	— / —	— / —	
ORBIT PT				RTB			
#1 225/20							
#2 220/30 / 220/31.3 / 219/29							

1535:35 Heavy ICE

ALT APT _____ DIST _____ HEADING _____