MONTH July YEAR 1966

DAY	AIRCRAFT MODEL	AIRCRAFT SERIAL NUMBER	NATURE OF FLIGHT CODE	FLIGHT TIME TOTAL FLIGHT TIME	NIGHT FLIGHT	CO-PILOT	PILOT TIME COR	DUTY CREW CHIEF
2	SH3A	149735	1R8	5.3	2.7	2.6	5.3	
3	SH3A	149735	1R4	1.3	0.6	0.7	1.3	
5	"	151540	3M	1.0	0.5	0.5	1.0	
5	"	151540	3M	3.1	1.6	1.5	3.1	
5	"	149735	1R8	7.0	3.5	3.5	7.0	
7	"	151540	1R8	9.3	4.7	4.6	9.3	
9	"	151540	1R8	1.3	0.7	0.6	1.3	
10	"	149735	1R4	3.2	1.6	1.6	3.2	
10	"	151540	1R8	10.4	5.2	5.2	10.4	
13	"	149735	1R8	13.1	6.5	6.6	13.1	
15	"	151540	1R8	5.9	2.9	3.0	5.9	
17	"	151540	1R8	4.6	2.3	2.3	4.6	
19	"	151540	1R8	6.3	3.2	3.1	6.3	
21	"	148981	1R8	7.7	3.8	3.9	7.7	
23	"	149735	1R8	5.2	2.6	2.6	5.2	
25	"	149735	1R8	4.6	2.3	2.3	4.6	
27	"	149735	1R8	2.5	1.3	1.2	2.5	
29	"	149735	1R8	12.5	6.3	6.2	12.5	
30	"	148981	1L2	0.3	0.2	0.1	0.3	
THIS PAGE		104.6		104.6	52.5	52.1	104.6	
PREVIOUS MONTHLY		2215.2						
TO DATE		2319.8		104.6	52.5	52.1	104.6	

INSTRUMENT TIME																REMARKS
										2						Smith
										2						Smith
						1.0										"
						3.1										"
										3						"
										1						"
										1						"
									1	1						"
										1						"
						1.4				4						"
																"
0.1	A															"
										2						"
0.5	A									5						"
																"
0.8	A					1.3										"
1.0	A					1.2			1	1						"
1.5	A					1.3										"
										1						"
4.1	A					9.3			2	24						
4.1						9.3			2	4						

COURSE A—actual B—check actual G—GCA H—radio range O—OTA P—ADF I—ILS J—TV X—Celestial

SIGNATURE OF PILOT

R. E. Clark

R. E. Brown

MONTH July YEAR 1966

DAY	AIRCRAFT MODEL	AIRCRAFT SERIAL NUMBER	NO. OF FLIGHT HOURS	PILOT TIME TOTAL MIN TIME	PILOT TIME FIRST PILOT	PILOT TIME CO-PILOT	PILOT TIME H.C. PILOT	SEC. CIL. ENFM TIME
31	SH3A	148981	1.88	8.7	4.4	4.3	8.7	
TOTAL THIS PAGE			8.7	8.7	4.4	4.3	8.7	
BRIGHT FORWARD			2319.8	104.6	52.5	52.1	104.6	
TOTAL TO DATE			2328.5	113.3	56.9	56.4	113.7	
*See page 2 for codes.			TOTAL NOCT. FLIGHT TIME	TOTALS THIS FISCAL YEAR				

CODES: A—actual B—simulated C—DDA E—TCA F—ADF G—DDA H—TCA J—jr. X—Catapult

INSTRUMENT TIME DAY INST. TIME	DAY X-C	NIGHT INST. TIME	NIGHT X-C	NIGHT VFR TIME	LANDINGS FIELD	LANDINGS OTHER LAND OR SEA	LANDINGS OVERRIDE	STUDENT ACTS. COMPLETED S	U	N	CATAPULT	REMARKS
							1					Smith
	A		A									
	S		S				1					
4.1	A		A	9.3		2	24					
4.1	S		S									
	A		A	9.3		2	25					
	S		S									
TOTALS THIS FISCAL YEAR												

CERTIFIED A INSTRUMENT TIME GOOD

R. Elliot

R. Lawson

I day of this month and year signature specified therein is correct by

Jones