

Page 2

Capt (AFRes)

CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT

[illegible]

PILOT INDIVIDUAL FLIGHT RECORD

Page 1

1. AF OR COMMAND ADC	2. WING, GROUP, AND SQUADRON OR UNIT 328FTRWG (Air Def)	3. PERIOD COVERED Jan - Jun 1965	4. SHEET NO. 55	5. NAME (Last - first - middle) HARRISON, MARSHALL GENE	6. SERVICE NUMBER AO 3 040 294
7. BASE AND LOCATION Richards-Gebaur Air Force Base, Missouri		8. BIRTH (Day, month, year) 6 December 1933	9. DUTY AFSC 8051	13. INSTRUMENT CERTIFICATE WHITE ☒ GREEN ☐ NONE ☐	
10. ORIGINAL RATING AND DATE Pilot 16 May 1955		11. PRESENT RATING AND DATE Senior Pilot 16 May 1962		12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 10 August 1967	
				DATE OF EXPIRATION 6 December 1965	
14. GRADE AND COMPONENT Capt (AFRes)					

SECTION 1

	DATE	TYPE MODEL SERIES	MISSION SYMBOL	LAND- INGS	INSTRUCTOR PILOT TIME	FIRST PILOT TIME	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT					COMMAND PILOT TIME	CO-PILOT TIME	CLASSIFICATION OF COMMAND AND/OR CO-PILOT			
							DAY		NIGHT		HOOD			DAY		NIGHT	
							VFR G	WEATHER H	VFR I	WEATHER J				VFR N	WEATHER O	VFR P	WEATHER Q
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	JAN																
305	13	USA	S2	2		145	130	15					120	120			
	FEB				(Feb & Mar time Casual - Flown with US Army, 118th Aviation Co. (Vietnam))												
215	4	OIF	01	1		215			215								
250	5	OIF	01	1		250			250								
205	5	OIF	01	1		205	205										
200	5	OIF	01	1		200	200										
150	6	OIF	01	3		150	150										
200	6	OIF	01	3		200	200										
210	7	OIF	01	2		210	210										
155	7	OIF	01	2		155	155										
200	7	OIF	01	1		200	200										
200	8	OIF	01										2:00	2:00			
210	8	OIF	01										2:10	2:10			
50	8	OIF	01	1		50	50										
105	8	OIF	01			105	105										
135	9	OIF	01										35	35			
40	9	OIF	01										40	40			
200	9	OIF	01			200	200										
40	10	OIF	01										40	40			
150	10	OIF	01	1		150	150										
205	11	OIF	01	1		205	205										
215	11	OIF	01	1		215		215									
105	12	OIF	01	1		105	105										
120	12	OIF	01	1		120	120										
30	12	OIF	01	1		30	30										
40	13	OIF	01	1		40	40										
120	13	OIF	01	1		120	120										
210	14	OIF	01	1		210	210										
15115	15. TOTALS THIS SHEET			77		14135	12420	1125	505		45		940	940			
	16. TOTALS BROUGHT FORWARD FROM SHEET NO. (54)			218	256:25	1049:35	583:45	100:10	421:20	51:35	149:10		926:35	496:35	52:30	345:20	32:10
238350	17. TOTALS TO DATE			295	256:25	1,191:10	708:05	111:35	426:25	51:35	149:55		936:15	506:15	52:30	345:20	32:10

18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY

LARRY J. WILSON, 1/Lt, USAF

19. SIGNATURE (Sign original and duplicate)

Larry J. Wilson

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER	NAME (Last - first - middle)					SERVICE NUMBER							
					55	HARRISON, MARSHALL GENE					AO 3 040 294							
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	PENT P P	PENT H ₀	SFO R	CA S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR (A)	NON-RADAR (B)						
										MAY 26	H	3	3					
										JUN 12							1	
										15	W	2	2			2		
20. TOTALS THIS SHEET												5	5			2		1
21. TOTALS BROUGHT FORWARD																		
FROM SHEET NO. (54)												141	104	76:30	117:55	1	14	7
22. TOTALS TO DATE												146	109	76:30	117:55	3	14	8
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		Turbo- Roto Wing	TOTAL N					
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					256:25								256:25					
24. FIRST PILOT	100:15	192:40	42:20	16:15	839:40								1191:10					
25. COMMAND PILOT																		
26. CO-PILOT	8:20	59:40	52:00	14:05	802:10								936:15					
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME	108:35	252:20	94:20	30:20	1898:15								2383:50					
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME				30. AF STUDENT PILOT TIME		294:00					
											108:35							
REMARKS (Use reverse if more space needed)													31. CIVILIAN - OVER 450 HP.					
1. Code 1A - 15 Jun 64													32. FOREIGN MILITARY					
2. 26 May 65, Completed Recurrency check in the U-3A, Bruce A Roberts, Capt													33. OTHER U. S. MILITARY					
													34. TOTAL FLYING TIME	2677:59				

AFM 60-1
REQUIREMENTS COMPLETED

PILOT INDIVIDUAL FLIGHT RECORD							
1. AF OR COMMAND ADC	2. WING, GROUP, AND SQUADRON OR UNIT 328FTRWG (Air Def')	3. PERIOD COVERED Jan-Feb-Mar 1965	4. SHEET NO. 54	5. NAME (Last - first - middle) HARRISON, MARSHALL GENE		6. SERVICE NUMBER AO 3 040 294	
7. BASE AND LOCATION Richards-Gebaur Air Force Base, Missouri		8. BIRTH (Day, month, year) 6 December 1933	9. DUTY AFSC 8051	13. INSTRUMENT CERTIFICATE WHITE ☒ GREEN ☐ NONE ☐		14. GRADE AND COMPONENT Capt (AFRes)	
10. ORIGINAL RATING AND DATE Pilot 16 May 1955	11. PRESENT RATING AND DATE Senior Pilot 16 May 1962	12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 10 August 1967		DATE OF EXPIRATION 6 December 1965			

[illegible]

per ROY J GINDER, Captain, USAF

Donald S Parker

PILOT INDIVIDUAL FLIGHT RECORD																	
1. AF OR COMMAND ADC		2. WING, GROUP, AND SQUADRON OR UNIT 328FTRNG (Air Def)				3. PERIOD COVERED Oct-Nov-Dec 1964		4. SHEET NO. 53		5. NAME (Last - first - middle) HARRISON, MARSHALL GENE				6. SERVICE NUMBER AO 3040 294			
7. BASE AND LOCATION Richards-Gebaur Air Force Base, Missouri						8. BIRTH (Day, month, year) 6 December 1933		9. DUTY AFSC 8051		13. INSTRUMENT CERTIFICATE WHITE 1 GREEN NONE				14. GRADE AND COMPONENT Capt (AFRes)			
10. ORIGINAL RATING AND DATE Pilot 16 May 1955		11. PRESENT RATING AND DATE Senior Pilot 16 May 1962				12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 10 August 1967		DATE OF EXPIRATION 6 December 1965									
SECTION 1																	
DATE		TYPE MODEL SERIES	MISSION SYMBOL	LANDINGS	INSTRUCTOR PILOT TIME	FIRST PILOT TIME	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT				COMMAND PILOT TIME	CO-PILOT TIME	CLASSIFICATION OF COMMAND AND/OR CO-PILOT				
A	B	C	D	E	F	DAY		NIGHT		HOOD	L	M	DAY		NIGHT		
G	H	I	J	K	N	O	P	Q	R	S	T	U	V	W	X	Y	
OCT																	
5	U3A	S2	2		4130	410		20									
9	U3A	S2	1		305	305											
10	U3A	S2	1N		345	40		305									
26	U3A	S2	1		220	50	130					215		130		45	
28	U3A	S2	2N		415	110		225	100								
NOV																	
3	U3A	S2			320	50	210										
4	U3A	S2	1		320	200	120										
9	U3A	S2	1		300	300						330	330				
17	U3A	S2	1		135	35	100					135	15	120			
18	U3A	S2	3		355	245	110										
24	T33A	07			145	145											
24	T33A	02			230	100		120		10							
30	U3A	S2										20	20				
DEC																	
8	T33A	07	5		205	205											
9	T33A	07			200	200					U 3	5220					
10	T33A	05	1N		210	140		30									
14	U3A	S2	1		550	550											
15	U3A	S2	1-1N		525	235		250			T 33	1230					
16	T33A	07	4		200	200											
15. TOTALS THIS SHEET			26		5710	3800	730	1030	100	10		740	405	250		45	
16. TOTALS BROUGHT FORWARD FROM SHEET NO.		(52)	190	25625	98825	54300	9125	41050	5035	14900		91855	49230	4940	34435	3210	
17. TOTALS TO DATE			216	25625	104535	58100	9855	42120	5135	14910		92635	49635	5230	34520	3210	
18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY ROY J GINDER, Captain, USAF											19. SIGNATURE (Sign original and duplicate) Donald L Parker						

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 53	NAME (Last - first - middle) HARRISON, MARSHALL GENE		SERVICE NUMBER AO 3 040 294										
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	PENT W ^P H	PENT H ^P H	SFO R R	CA S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR (A)	NON-RADAR (B)						
										AUG 21	H	2						
										26	H	3	2					
										SEP 9	H	3	1					
										11	H	2	2					
										OCT 26	W	1	1					
										28	W	1	1					
										NOV 4	W	1						
										17	W	1						
										24	H	1	1				1	
										DEC 8								3
										16								4
										22	CLIC			2:00				
20. TOTALS THIS SHEET												15	8	2:00			1	7
21. TOTALS BROUGHT FORWARD FROM SHEET NO. (51)												124	95	74:30	117:55	1	13	
22. TOTALS TO DATE												139	103	76:30	117:55	1	14	7
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		TOTAL N						
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					256:25							256:25						
24. FIRST PILOT		151:05	42:20	12:30	839:40							1045:35						
25. COMMAND PILOT																		
26. CO-PILOT		58:20	52:00	14:05	802:10							926:35						
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		209:25	94:20	26:35	1693:15							2228:35						
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME		None		30. AF STUDENT PILOT TIME	294:00						
REMARKS (Use reverse if more space needed) 1. Code 1A - 15 Jun 64 2. 9 Sep 64, completed instrument in the U3A and also Checkout, (AF No.2 rating), Maj Melvin Smith 3. 9 Sep 64, completed Proficiency check in the U3A, Maj Melvin Smith 4. 18 Nov 64, (AF NO. 2 rating) upgraded to (AF No. 1 rating),												31. CIVILIAN - OVER 450 HP.						
												32. FOREIGN MILITARY						
												33. OTHER U. S. MILITARY						
												34. TOTAL FLYING TIME	2522:35					

AFM 60-1
REQ COMPLETED

() ()

10-714
913-00 054

(DATE) 13 Nov 64

In accordance with AFR 60-25, I certify that I have examined my individual Flight Records file, and have found it to be up to date and accurate to the best of my knowledge.

(SIGNATURE) Marked Harrison

PILOT INDIVIDUAL FLIGHT RECORD									
1. AF OR COMMAND ADC	2. WING, GROUP, AND SQUADRON OR UNIT 328FTWNG (Air Def)	3. PERIOD COVERED Jul-Aug-Sep 1964	4. SHEET NO. 52	5. NAME (Last - first - middle) HARRISON, MARSHALL GENE			6. SERVICE NUMBER AO 3 040 294		
7. BASE AND LOCATION Richards-Gebaur Air Force Base, Missouri		8. BIRTH (Day, month, year) 6 December 1933	9. DUTY AFSC 8051	13. INSTRUMENT CERTIFICATE 2 WHITE GREEN NONE			14. GRADE AND COMPONENT Capt (AFRes)		
10. ORIGINAL RATING AND DATE Pilot 16 May 1955	11. PRESENT RATING AND DATE Senior Pilot 16 May 1962	12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 10 August 1967		DATE OF EXPIRATION 6 December 1965					

[illegible]

18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY ROY J GINDER, Captain, USAF	19. SIGNATURE (Sign original and duplicate) 
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PILOT INDIVIDUAL FLIGHT RECORD						
1. AF OR COMMAND ATC	2. WING, GROUP, AND SQUADRON OR UNIT Lowry Technical Training Center	3. PERIOD COVERED May-Jun 64	4. SHEET NO. 51	5. NAME (Last - first - middle) HARRISON, MARSHALL GENE		6. SERVICE NUMBER A03040294
7. BASE AND LOCATION Lowry Air Force Base, Colorado		8. BIRTH (Day, month, year) 6 December 33	9. DUTY AFSC 8051	13. INSTRUMENT CERTIFICATE #3 FIXED ENGINE ROCK		14. GRADE AND COMPONENT Capt (AFres)
10. ORIGINAL RATING AND DATE PLT 16 May 55	11. PRESENT RATING AND DATE SR PLT 16 May 62	12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 20 Sept 64		DATE OF EXPIRATION		

[illegible]

19. SIGNATURE (Sign original and duplicate)

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 51	NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294							
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	W PEN P	H PEN Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
20. TOTALS THIS SHEET																		
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 50												124	95	74:30	117:55	1	13	
22. TOTALS TO DATE												124	95	74:30	117:55	1	13	
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N					
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT	00	00	00	00	256:25			00	00		00		256:25					
24. FIRST PILOT	00	69:50	42:20	00	839:40			00	00		00		951:50					
25. COMMAND PILOT																		
26. CO-PILOT	00	43:30	52:00	14:05	802:10			00	00		00		911:45					
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME	00	113:20	94:20	14:05	1,898:15			00	00		00		2,120:00					
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C CONDR	41. TOTAL COMBAT TIME 0				30. AF STUDENT PILOT TIME		294:00					
REMARKS (Use reverse if more space needed) 27 April 1964 - FSC 1E Returned to flying status 27 April 1964, per A0 #26 published by Lowry Tech Tng Cen, ATC, Lowry AFB, Colo. 15 June 1964 - Unconditional FSC 1A													31. CIVILIAN - OVER 450 HP.					
													32. FOREIGN MILITARY					
													33. OTHER U. S. MILITARY					
													34. TOTAL FLYING TIME		2,414:00			

PILOT INDIVIDUAL FLIGHT RECORD																
1. AF OR COMMAND 8AF (SAC)		2. WING, GROUP, AND SQUADRON OR UNIT 4241 STRATEGIC WING			3. PERIOD COVERED JAN-MAR 63		4. SHEET NO. 50		5. NAME (Last - first - middle) HARRISON, MARSHALL G				6. SERVICE NUMBER A03040294			
7. BASE AND LOCATION SEYMOUR JOHNSON AIR FORCE BASE, NORTH CAROLINA					8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1235C		13. INSTRUMENT CERTIFICATE 1 WHITE GREEN NONE				14. GRADE AND COMPONENT CAPT (AFRES)			
10. ORIGINAL RATING AND DATE PLT 16 May 55			11. PRESENT RATING AND DATE SR PLT 16 May 62			12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 20 Sep 64				DATE OF EXPIRATION 5 Mar 64						
SECTION 1																
DATE		TYPE MODEL SERIES	MISSION SYMBOL	LAND- INGS	INSTRUCTOR PILOT TIME	FIRST PILOT TIME	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT				COMMAND PILOT TIME	CO-PILOT TIME	CLASSIFICATION OF COMMAND AND/OR CO-PILOT			
							DAY		NIGHT		HOOD		DAY		NIGHT	
A		B	C	D	E	F	VFR G	WEATHER H	VFR I	WEATHER J			N	O	P	Q
JAN 5		B 52G	0			940	400		540			020	020			
JAN 18		B 52G	0	1		920			820	100						
JAN 20		B 52G	0			125	100	025								
JAN 20				1		2025	500	025	1400	100		020	020			
FEB 6		B 52G	0			525	245	100	140			410	230		140	
15. TOTALS THIS SHEET				1		2550	745	145	1540	100		430	250		140	
16. TOTALS BROUGHT FORWARD FROM SHEET NO.				177	25625	92600	50745	8910	39510	4935	14045	9020	48310	4520	34125	3210
17. TOTALS TO DATE				178	25625	95150	51530	9035	41050	5035	14045	90635	48600	4520	34305	3210
18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY JOE N CRUISE, CAPT., USAF										19. SIGNATURE (Sign original and duplicate) 						

PILOT INDIVIDUAL FLIGHT RECORD																		
1. AF OR COMMAND 8AF (SAC)		2. WING, GROUP, AND SQUADRON OR UNIT 4241 STRATEGIC WING			3. PERIOD COVERED JAN-MAR 63		4. SHEET NO. 50		5. NAME (Last - first - middle) HARRISON, MARSHALL G			6. SERVICE NUMBER AO3040294						
7. BASE AND LOCATION SEYMOUR JOHNSON AIR FORCE BASE, NORTH CAROLINA					8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1235C		13. INSTRUMENT CERTIFICATE 1 WHITE GREEN NONE			14. GRADE AND COMPONENT CAPT (AFRES)						
10. ORIGINAL RATING AND DATE PLT 16 May 55			11. PRESENT RATING AND DATE SR PLT 16 May 62			12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 20 Sep 64			DATE OF EXPIRATION 5 Mar 64									
SECTION 1																		
DATE A	TYPE MODEL SERIES B	MISSION SYMBOL C	LAND- INGS D	INSTRUCTOR PILOT TIME E	FIRST PILOT TIME F	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT					COMMAND PILOT TIME L	CO-PILOT TIME M	CLASSIFICATION OF COMMAND AND/OR CO-PILOT					
						DAY		NIGHT		HOOD K			DAY		NIGHT			
						VFR G	WEATHER H	VFR I	WEATHER J				VFR N	WEATHER O	VFR P	WEATHER Q		
JAN 5	B 52G	0			940	400		540				020	020					
JAN 18	B 52G	0	1		920			820	100									
JAN 20	B 52G	0			125	100	025											
JAN 20			1		2025	500	025	1400	100			020	020					
FEB 6	B 52G	0			525	245	100	140				410	230	140				
15. TOTALS THIS SHEET						1	2550	745	145	1540	100	430	250	140				
16. TOTALS BROUGHT FORWARD FROM SHEET NO.						177	25625	92600	50745	8910	39510	4935	14045	90200	48310	4520	34125	3210
17. TOTALS TO DATE						178	25625	95150	51530	9035	41050	5035	14045	90635	48600	4520	34300	3210
18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY JOE N CRUISE, CAPT., USAF											19. SIGNATURE (Sign original and duplicate) 							

PILOT INDIVIDUAL FLIGHT RECORD									
1. AF OR COMM SAC (SAC)	2. WING, GROUP, AND SQUADRON OR UNIT 4241 STRATEGIC WING	3. PERIOD COVERED OCT-DEC 62	4. SHEET NO. 49	5. NAME (Last - first - middle) HARRISON, MARSHALL, GENE			6. SERVICE NUMBER A03040294		
7. BASE AND LOCATION SEYMOUR JOHNSON AIR FORCE BASE, NORTH CAROLINA		8. BIRTH (Day, month, year) 6 DEC 33	9. DUTY AFSC 1235C	13. INSTRUMENT CERTIFICATE 1 ☒ WHITE ☐ GREEN ☐ NONE			14. GRADE AND COMPONENT CAPT (AFRES)		
10. ORIGINAL RATING AND DATE PIT 16 May 55	11. PRESENT RATING AND DATE SR FLT 16 May 62	12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 20 Sep 64		DATE OF EXPIRATION 6 DEC 62					

[illegible]

18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY JOE N CRUISE, CAPT., USAF	19. SIGNATURE (Sign original and duplicate) 
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19. SIGNATURE (Sign original and duplicate)

Joe N. Guise

[illegible]

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 49	NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294			
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SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	P	Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
									SEP 28	C 11C			200					
									OCT 9	C 11C			200	#4 & U/P				
									OCT 10	C 11C			100					
									OCT 18		5	5				1		
									NOV 7		1					1		
									NOV 20	B 52G				230				
									DEC 5		1	1				1		
									DEC 12		1	1						
									DEC 30			1				1		
20. TOTALS THIS SHEET									DEC 30		8	8	500	230		4		
21. TOTALS BROUGHT FORWARD FROM SHEET NO.											114	87	6700	11525		8		
22. TOTALS TO DATE											122	95	7200	11755		12		

SECTION III - SUMMARY OF PILOT EXPERIENCE													
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N
										TWO ENGINES K	MORE THAN TWO ENGINES L		
23. INSTRUCTOR PILOT					25625								25625
24. FIRST PILOT		6950	4220		81350								92600
25. COMMAND PILOT													
26. CO-PILOT		3820	5200	1400	79740								90200
27. AIRCRAFT COMMANDER													
28. RADIO CONTROL PILOT													
29. TOTAL USAF RATED TIME		10810	9420	1400	1,86755								2,08430
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME				30. AF STUDENT PILOT TIME		29400

REMARKS (Use reverse if more space needed)											
7 Nov 62 - Landing Currency Recheck in B-52G Acft. Maj Bridgewater, IP											
18 OCT 62 - Completed Instrument Training Flight in B-52G Aircraft.											
5 DEC 62 - Completed Instrument Evaluation Flight Check in B-52G Aircraft, Maj Bridgewater, IP.											
I certify that I have examined my individual flight records file in accordance with AFR 60-25, and have found it to be up-to-date and accurate to the best of my knowledge.											
12 DEC 62 - Completed Proficiency Evaluation flight Check as Copilot in B-52G Acft. Lt Col Evans, IP											
"AFM 60-1 REQUIREMENTS COMPLETED"											
31. CIVILIAN - OVER 450 HP.											
32. FOREIGN MILITARY											
33. OTHER U. S. MILITARY											
34. TOTAL FLYING TIME 2,37830											

AF FORM 5 - PART II DEC 58	Marshall Harrison (Signature)	20 Dec 62 (Date)	CODE 1A EFF 1 JAN 61
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PILOT INDIVIDUAL FLIGHT RECORD																			
1. AF OR COMMAND 8AF (SAC)			2. WING, GROUP, AND SQUADRON OR UNIT 4241 STRATEGIC WING			3. PERIOD COVERED Jul - Sep 62		4. SHEET NO. 48		5. NAME (First - last - middle) HARRISON, MARSHALL GENE			6. SERVICE NUMBER A03040294						
7. BASE AND LOCATION SEYMOUR JOHNSON AIR FORCE BASE, NORTH CAROLINA						8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1235C		13. INSTRUMENT CERTIFICATE 1 WHITE GREEN NONE			14. GRADE AND COMPONENT CAPT (AFRES)						
10. ORIGINAL RATING AND DATE PLT - 16 May 55			11. PRESENT RATING AND DATE SR PLT - 16 May 62			12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 20 Sep 64		DATE OF EXPIRATION 6 Dec 62											
SECTION 1																			
DATE A	TYPE MODEL SERIES B	MISSION SYMBOL C	LAND- INGS D	INSTRUCTOR PILOT TIME E	FIRST PILOT TIME F	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT					COMMAND PILOT TIME L	CO-PILOT TIME M	CLASSIFICATION OF COMMAND AND/OR CO-PILOT						
						DAY		NIGHT		HOOD K			DAY		NIGHT				
						VFR G	WEATHER H	VFR I	WEATHER J				VFR N	WEATHER O	VFR P	WEATHER Q			
715 910 3950 1100	JUN 13 JUN 27 AUG 3 AUG 3 AUG 14	B 52G 0 B 52G 0 B 52G 0 B 52G 0 B 52G 0			530 430 1135 2135 1035	515 300 815 815 300	015 200 220 220 030					145 440 1130 1755 030	145 210 300 655 030						
5750 2300	SEP 8 SEP 8 SEP 23 SEP 27	B 52G T7 B 52G T7 B 52G T7 B 52G 0	1 2		415 3625 1130 430	300 1420 300 130				115 115 300 300		300 2125 1130 500	300 1025 300 500		200 900 120 400	300 300			
15. TOTALS THIS SHEET						2		5225	1850	720	2200	300	115		3755	1825	300	1300	300
16. TOTALS BROUGHT FORWARD FROM SHEET NO. 47						172	25625	81735	47550	7520	34100	4635	13515		81945	44800	3550	30645	2910
17. TOTALS TO DATE						174	25625	87000	49440	8240	36300	4935	13630		85740	46625	3920	31945	3210
18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY DOE N CRUISE, CAPT., USAF											19. SIGNATURE (Sign original and duplicate) <i>Joe N Cruise</i>								

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 47		NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294							
SECTION II - MISCELLANEOUS ENTRIES																			
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	Penetrations		R	S	
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR PREC. L	NON-RADAR PREC. M			Wx	Hood			
										APR 23	H	4	2				1		
										APR 27	H	9					1		
										APR 25	C 110			015(U/P)					
										MAY 9	C 110			200					
										MAY 10	C 110			200					
										MAY 24	H	3	1				1		
20. TOTALS THIS SHEET												16	3	415			3		
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 46												98	83	6245	11255		4		
22. TOTALS TO DATE												114	86	6700	11255		7		
SECTION III - SUMMARY OF PILOT EXPERIENCE																			
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		TOTAL N							
										TWO ENGINES K	MORE THAN TWO ENGINES L								
23. INSTRUCTOR PILOT					25625							25625							
24. FIRST PILOT		6950	4220		70525							81735							
25. COMMAND PILOT																			
26. CO-PILOT		3820	5200	1405	71520							81945							
27. AIRCRAFT COMMANDER																			
28. RADIO CONTROL PILOT																			
29. TOTAL USAF RATED TIME		10810	9420	1405	1,67710							1,89345							
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME		30. AF STUDENT PILOT TIME		29400								
REMARKS (Use reverse if more space needed) CODE 1A EFF. 1 JAN 61 16 Apr 62 - FSC 1-E REMOVED. 27 Apr 62 - Completed Currency Check in B-52G Aft. Maj Bridgewater, IP "27 APR 62 COMPLETED STANDARDIZATION CHECK IN B-52G AIRCRAFT. 101 4/COL EVANS, IP"												31. CIVILIAN - OVER 450 HP.							
												32. FOREIGN MILITARY							
												33. OTHER U.S. MILITARY							
												34. TOTAL FLYING TIME		2,18745					

"AFR 60-3 REQUIREMENTS COMPLETED"

[illegible]

10/11/11

RE (Sign original and duplicate)

Joe M. Cruise

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 45		NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294							
SECTION II - MISCELLANEOUS ENTRIES																			
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	P	Q	R	S	
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR ILS & CCA L	NON-RADAR M							
										SEP 27	B 52G				300				
										OCT 6	B 52G				300				
										OCT 26	H	2							
										NOV 2	H		1				1		
										NOV 7	H	1					1		
										NOV 24	H	1	2						
										DEC 5 W			1				1		
										DEC 8	H	1					1		
20. TOTALS THIS SHEET												5	4		600		4		
21. TOTALS BROUGHT FORWARD												93	79	6245	10655				
FROM SHEET NO. 45																			
22. TOTALS TO DATE												98	83	6245	11255		4		
SECTION III - SUMMARY OF PILOT EXPERIENCE																			
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N						
										TWO ENGINES K	MORE THAN TWO ENGINES L								
23. INSTRUCTOR PILOT					25625								25625						
24. FIRST PILOT		6950	4220		65845								77055						
25. COMMAND PILOT																			
26. CO-PILOT		3820	5200	150	69250								78440						
27. AIRCRAFT COMMANDER																			
28. RADIO CONTROL PILOT																			
29. TOTAL USAF RATED TIME		10810	9420	150	1,60800								1,81200						
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME				30. AF STUDENT PILOT TIME		29400						
REMARKS (Use reverse if more space needed) 2 Nov 61 - COMPLETED INSTRUMENT TRAINING FLIGHT IN B-52G ACFT. /S/ Maj Bridgewater, IP 7 Nov 61 - COMPLETED INSTRUMENT FLIGHT CHECK IN B-52G ACFT. /S/ Maj Bridgewater, IP ISSUED AF FORM 8A (GREEN). 14 Dec 61 - FSC 1E "AFR 60-3 REQUIREMENTS COMPLETED"													31. CIVILIAN - OVER 450 HP.						
													32. FOREIGN MILITARY						
													33. OTHER U.S. MILITARY						
													34. TOTAL FLYING TIME		2,10600				

PILOT INDIVIDUAL FLIGHT RECORD																	
1. AF OR COMMAND 8AF (SAC)			2. WING, GROUP, AND SQUADRON OR UNIT 4241st Strategic Wing			3. PERIOD COVERED JUL- SEP 61		4. SHEET NO. 44		5. NAME (Last - first - middle) HARRISON, MARSHALL G.			6. SERVICE NUMBER A03040294				
7. BASE AND LOCATION Seymour Johnson AFB, N.C.						8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1235C		10. INSTRUMENT CERTIFICATE WHITE ☒ GREEN ☐ NONE ☐			11. GRADE AND COMPONENT CAPT (AFRes)				
12. ORIGINAL RATING AND DATE PLT 16 May 55			13. PRESENT RATING AND DATE SAME			14. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 20 Sep 64			15. DATE OF EXPIRATION 6 Dec 61								
SECTION 1																	
DATE A	TYPE MODEL SERIES B	MISSION SYMBOL C	LAND- INGS D	INSTRUCTOR PILOT TIME E	FIRST PILOT TIME F	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT					COMMAND PILOT TIME L	CO-PILOT TIME M	CLASSIFICATION OF COMMAND AND/OR CO-PILOT				
						DAY		NIGHT		HOOD K			DAY		NIGHT		
						VFR G	WEATHER H	VFR I	WEATHER J				VFR N	WEATHER O	VFR P	WEATHER Q	
400 JUL 11	B 52G	0			200	200						200					
1425 JUL 20	B 52G	0			800			400	400			225					
1425 JUL 20					1000	200		400	400			425	225		200		
AUG 10	B 52G	0			100		100					700	530	130			
2225 AUG 10					1100	200	100	400	400			1125	735	130	200		
3055 SEP 19	B 52G	0			730	050	020	440	140			100	100				
SEP 19					1830	250	120	840	540			1225	855	130	200		
3855 SEP 25	B 52G	0			600	455	100	065				200	200				
SEP 25					2430	745	220	845	540			1425	1055	130	200		
16. TOTALS THIS SHEET						2430	745	220	845	540		1425	1055	130	200		
17. TOTALS BROUGHT FORWARD FROM SHEET NO. 43						168	24835	72900	44925	7030	29915	3425	12420	74260	39930	3355	28030
18. TOTALS TO DATE						168	24835	75330	45710	7230	30800	4003	12420	75630	41025	3525	28230
19. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY ROSS M. RADICK, MAJOR, USAF											20. SIGNATURE (Sign original and duplicate) Ross M. Radick						

PILOT INDIVIDUAL FLIGHT RECORD										SHEET NUMBER 44		NAME (Last - first - middle) HARRISON, MARSHALL C.						SERVICE NUMBER A03040294	
SECTION II - MISCELLANEOUS ENTRIES																			
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	P	Q	R	S	
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M							
										JUL 13	B 52G				150				
										SEP 13	B 52G				300				
										SEP 21	C 110			200 (w/p)					
<i>37m 61</i> Date In accordance with FAR 60-25, I certify that I have examined my Individual Flight Record, and have found it to be up- to-date and accurate to the best of my knowledge. <i>Marshall C. Harrison</i> Signature																			
20. TOTALS THIS SHEET														200	430				
21. TOTALS BROUGHT FORWARD FROM SHEET NO.												93	79	6045	10225				
22. TOTALS TO DATE												93	79	6245	10655				
SECTION III - SUMMARY OF PILOT EXPERIENCE																			
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N						
										TWO ENGINES K	MORE THAN TWO ENGINES L								
23. INSTRUCTOR PILOT					24855								24855						
24. FIRST PILOT		6950	4220		64120								75330						
25. COMMAND PILOT																			
26. CO-PILOT		3820	5200	130	66440								75630						
27. AIRCRAFT COMMANDER																			
28. RADIO CONTROL PILOT																			
29. TOTAL USAF RATED TIME		10810	9420	130	1,55455								1,75855						
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME				30. AF STUDENT PILOT TIME		29400						
REMARKS (Use reverse if more space needed)												31. CIVILIAN - OVER 450 HP.							
												32. FOREIGN MILITARY							
												33. OTHER U.S. MILITARY							
												34. TOTAL FLYING TIME		2,05255					

[illegible]

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 43	NAME (Last - first - middle) HARRISON, MARSHALL GENE		SERVICE NUMBER A03040294										
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	P	Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
										APR 4	1	1						
										MAY 18	1	1						
										MAY 31	1	1						
										JUN 2	1	1						
										JUN 14	1	1						
20. TOTALS THIS SHEET												3	6	1200	300			
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 42												90	73	5845	9925			
22. TOTALS TO DATE												93	79	6045	10225			
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		TOTAL N						
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					2480							2480						
24. FIRST PILOT		6900	4620		6160							7250						
25. COMMAND PILOT																		
26. CO-PILOT		3840	5200	100	6500							7460						
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		10840	9420	100	15160							1,7200						
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME		30. AF STUDENT PILOT TIME		2940							
REMARKS (Use reverse if more space needed) 4 Apr 61 - Completed Standardization check in B-52G aircraft. /s/ Lt Col Evans, IP "AFR 60-2 REQUIREMENTS COMPLETED"												31. CIVILIAN - OVER 450 HP.						
												32. FOREIGN MILITARY						
												33. OTHER U. S. MILITARY						
												34. TOTAL FLYING TIME		201400				

PILOT INDIVIDUAL FLIGHT RECORD																			
1. AF OR COMMAND 8AF (SAC)		2. WING, GROUP, AND SQUADRON OR UNIT 4241st Strategic Wing				3. PERIOD COVERED JAN - MAR 61		4. SHEET NO. 42		5. NAME (Last - first - middle) HARRISON, MARSHALL GENE				6. SERVICE NUMBER A03040294					
7. BASE AND LOCATION Seymour Johnson AFB, N.C.						8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1235C		13. INSTRUMENT CERTIFICATE X WHITE GREEN NONE				14. GRADE AND COMPONENT 1/LT (AFRes)					
10. ORIGINAL RATING AND DATE PLT - 16 May 55		11. PRESENT RATING AND DATE SAME				12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 6 Mar 62				DATE OF EXPIRATION 6 Dec 61									
SECTION 1																			
DATE A	TYPE MODEL SERIES B	MISSION SYMBOL C	LAND- INGS D	INSTRUCTOR PILOT TIME E	FIRST PILOT TIME F	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT				COMMAND PILOT TIME L	CO-PILOT TIME M	CLASSIFICATION OF COMMAND AND/OR CO-PILOT							
						DAY		NIGHT				HOOD K	DAY		NIGHT				
						VFR G	WEATHER H	VFR I	WEATHER J				VFR N	WEATHER O	VFR P	WEATHER Q			
JAN	61																		
7	B-52G	0	1		12:15	3:45	1:00	7:00		1:30		12:15	4:15	1:00	7:00				
11	B-52G	0	-	9:30		2:30	3:00	4:00											
FEB	61																		
6	B-52G	0	1		2:00	1:00	1:00					2:45	2:45						
MAR	61																		
10	B-52G	0	-		3:15	1:00		1:15		1:00		3:35	2:05		1:30				
16	B-52G	0	-									8:00			8:00				
31	CLOSED	END OF	PERIOD																
15. TOTALS THIS SHEET						2	9:30	17:30	8:15	5:00	12:15	1:30	26:35	9:05	1:00	16:30			
16. TOTALS BROUGHT FORWARD FROM SHEET NO.						41	165	221:35	667:25	413:50	58:00	265:25 253:25	31:55	121:50 131:50	699:25	318:25	32:55	258:55	26:10
17. TOTALS TO DATE						167	231:05	684:55	422:05	63:00	265:40 277:40	31:55	133:20 121:20	726:00	390:30	33:55	275:25	26:10	
18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY ROSS M. RADICK, MAJOR, USAF											19. SIGNATURE (Sign original and duplicate) Ross M. Radick								

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 42	NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294							
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	P	Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
										7 JAN	W		1V/1I					
										10 MAR	H	1	1V					
										9 "	C-11-C			2:00				
										15 "	B-52G				3:00			
										21 "	B-52G				3:00			(UNUSUAL-POSITIONS)
										22 "	C-11-C			2:00				
20. TOTALS THIS SHEET												1	3	4:00	6:00			
21. TOTALS BROUGHT FORWARD FROM SHEET NO.												89	70	54:45	93:25			
22. TOTALS TO DATE												90	73	58:45	99:25			
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N					
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					231:05								231:05					
24. FIRST PILOT		69:50	42:20		572:45								684:55					
25. COMMAND PILOT																		
26. CO-PILOT		38:20	52:00	1:30	634:10								726:00					
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		108:10	94:20	1:30	1438:00								1642:00					
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME NONE				30. AF STUDENT PILOT TIME		294:00					
REMARKS (Use reverse if more space needed) CODE 1A - 1 JAN 61													31. CIVILIAN - OVER 450 HP.					
													32. FOREIGN MILITARY					
													33. OTHER U.S. MILITARY					
													34. TOTAL FLYING TIME		1936:00			

[illegible]

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER	NAME (Last - first - middle)										SERVICE NUMBER		
					41	HARRISON, MARSHALL GENE										AD 3040294		
SECTION II - MISCELLANEOUS ENTRIES																		
DATE	TYPE MODEL SERIES	AUTH. MISSION SYMBOL	RADIO CONTROL PILOT TIME	AIRCRAFT COMMANDER TIME	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS	FLIGHT SIMU- LATOR				
					DAY VFR	DAY WEATHER	NIGHT VFR	NIGHT WEATHER	DATE	TYPE	RADAR	NON-RADAR						
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
									4 OCT	F-37	1	IV		3:00				
									6 "	C-11-C			2:00	(UNUSUAL POSITIONS)				
									15 "	H&W	1	IV/1ILS						
									18 "	C-11-C			2:00					
									11 NOV	H	1	IV/1ILS						
									15 "	H&W	1	IV						
									6 DEC	H&W		IV/1ILS						
									9 "	F-27				3:00	(50-24 #4)			
									22 "	H	1	IV						
20. TOTALS THIS SHEET											4	9	4:00	6:00				
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 40											85	61	50:45	87:25				
22. TOTALS TO DATE											89	70	54:45	93:25				
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY	SINGLE ENGINE	TWO ENGINES	MORE THAN TWO ENGINES	SINGLE JET PROPULSION	MULTI-JET PROPULSION	JET ROCKET	ROCKET	ROTARY WING TYPE	GLIDER	TURBO-PROP			TOTAL					
										TWO ENGINES	MORE THAN TWO ENGINES							
A	B	C	D	E	F	G	H	I	J	K	L	M	N					
23. INSTRUCTOR PILOT					221:35								221:35					
24. FIRST PILOT		69:50	42:20		555:15								667:25					
25. COMMAND PILOT		38:20	52:00	1:30	607:35								699:25					
26. CO-PILOT																		
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		108:10	94:20	1:20	1384:25								1588:25					
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME				30. AF STUDENT PILOT TIME							
REMARKS (Use reverse if more space needed)											NONE		294:00					
NOT PREVIOUSLY RECORDED 30 AUG - SACR 51-12 INSTR FLIGHT COMPLETED																		
15 OCT 60 - SACR 51-12 INSTR TNG FLIGHT COMPLETED.																		
15 OCT 60 - IN INSTR FLIGHT CHECK COMPLETED IAW AFM 60-2 (S) FEENEY, MAJ. USAF.																		
ISSUED 8 (WHITE) INSTRUMENT CERTIFICATE.																		
28 NOV 60 - COMPLETED S1/S2 TIME/SPEED TAKEOFF MONITOR TRAINING - /S/ George O. Evans Lt Col USAF																		
"AFR 60-2 REQUIREMENTS COMPLETED"																		
FORM 5 - PART II																		
AT DEC 58																		
											31. CIVILIAN - OVER 450 HP.							
											32. FOREIGN MILITARY							
											33. OTHER U.S. MILITARY							
											34. TOTAL FLYING TIME		1882:25					

PILOT INDIVIDUAL FLIGHT RECORD																									
1. AF OR COMMAND 8AF (SAC)		2. WING, GROUP, AND SQUADRON OR UNIT 4241st Strategic Wing				3. PERIOD COVERED Jul-Aug-Sep 60		4. SHEET NO. 40		5. NAME (Last - first - middle) HARRISON, MARSHALL GENE			6. SERVICE NUMBER A03040294												
7. BASE AND LOCATION Seymour Johnson AFB, North Carolina						8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1253C		13. INSTRUMENT CERTIFICATE X WHITE GREEN NONE			14. GRADE AND COMPONENT 1/LT. (AFRes)												
10. ORIGINAL RATING AND DATE Plt - 16 May 55		11. PRESENT RATING AND DATE Same				12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 6 Mar 61				DATE OF EXPIRATION 6 Dec 60															
SECTION I																									
DATE A		TYPE MODEL SERIES B		MISSION SYMBOL C		LAND-INGS D		INSTRUCTOR PILOT TIME E		FIRST PILOT TIME F		CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT				COMMAND PILOT TIME L		CO-PILOT TIME M		CLASSIFICATION OF COMMAND AND/OR CO-PILOT					
												DAY		NIGHT						HOOD K		DAY		NIGHT	
												VFR G	WEATHER H	VFR I	WEATHER J							VFR N	WEATHER O	VFR P	WEATHER Q
Jul 60																									
19		B-52G		0		-		5:15		4:15		1:00		5:15		1:00		4:15							
29		B-52G		0		0		5:30		4:30		1:00				5:00				4:30 :30					
Aug																									
18		B-52G		0		-		5:20		3:20		2:00				4:00		1:00		3:00					
23		B-52G		0		-		5:30		4:00		1:30				5:30		1:30		4:00					
24		B-52G		0		-		4:00		4:00				2:00		2:50		2:50							
26		B-52G		0		-		9:45		1:00		2:00		6:45											
30		B-52G		0		-		6:40		2:00		6:40		2:00											
SEP																									
16		B-52G		0		-										3:45		3:45							
10		B-52G		X-3		-										1:50		1:50							
14		B-52G		0		-		4:10		1:00		4:10		1:00		4:50		4:00		:50					
26		B-52		0		-		4:30		1:00		3:30		1:00		4:00		4:00							
30		CLOSED		END OF P-RID																					
15. TOTALS THIS SHEET																									
						20:25		34:15		16:40		3:30		25:30		3:00		6:00		37:00					
16. TOTALS BROUGHT FORWARD FROM SHEET NO.		40		159		148:25		555:40		334:55		44:00		197:25		23:55		103:50		-					
17. TOTALS TO DATE				159		168:50		589:55		351:35		47:30		222:55		26:55		109:50		648:10					
18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY																19. SIGNATURE (Sign original and duplicate)									
GERARD A. SHARROCK, MAJOR, USAF																Gerard A. Sharrock									

19 Oct 1960

Date

In accordance with AFR 60-25, I certify
that I have examined the Individual Flight
Records file, and have found it to be up-
to-date and accurate to the best of my
knowledge.

Marshall G. Harrison

Signature

PILOT INDIVIDUAL FLIGHT RECORD										SHEET NUMBER 40		NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294		
SECTION II - MISCELLANEOUS ENTRIES																			
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	P	Q	R	S	
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M							
										2 Aug	C-11-C			2:00					
										18 AUG	W	1	1VOR						
										24 AUG	H	3	2ILS/1VOR						
										30 AUG	H	1	1VOR/1ILS						
										3 SEP	T-1	2		2:00					
										26 SEP	H	1	1V						
20. TOTALS THIS SHEET												8	7	4:00					
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 39												77	54	46:45	87:25	4			
22. TOTALS TO DATE												85	61	50:45	87:25	4			
SECTION III - SUMMARY OF PILOT EXPERIENCE																			
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N						
										TWO ENGINES K	MORE THAN TWO ENGINES L								
23. INSTRUCTOR PILOT					168:50								168:50						
24. FIRST PILOT		69:50	42:20		477:45								589:55						
25. COMMAND PILOT																			
26. CO-PILOT		38:20	52:00	1:30	556:20								648:10						
27. AIRCRAFT COMMANDER																			
28. RADIO CONTROL PILOT																			
29. TOTAL USAF RATED TIME		108:10	94:20	1:30	1202:55								1406:55						
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME NONE				30. AF STUDENT PILOT TIME		294:00						
REMARKS (Use reverse if more space needed)												31. CIVILIAN - OVER 450 HP.							
												32. FOREIGN MILITARY							
												33. OTHER U.S. MILITARY							
												34. TOTAL FLYING TIME		1700:55					

PILOT INDIVIDUAL FLIGHT RECORD																	
1. AF OR COMMAND 8AF (SAC)		2. WING, GROUP, AND SQUADRON OR UNIT 4241st Strategic Wing				3. PERIOD COVERED Apr-May-June 60		4. SHEET NO. 39		5. NAME (First - last - middle) HARRISON, MARSHALL GENE				6. SERVICE NUMBER A03040294			
7. BASE AND LOCATION Seymour Johnson AFB, N.C.						8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1235C		13. INSTRUMENT CERTIFICATE X WHITE GREEN NONE				14. GRADE AND COMPONENT 1/LT (AFRes)			
10. ORIGINAL RATING AND DATE Plt - 16 May 55				11. PRESENT RATING AND DATE Same				12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 6 Mar 61		DATE OF EXPIRATION 6 Dec 60							
SECTION 1																	
DATE		TYPE MODEL SERIES	MISSION SYMBOL	LANDINGS	INSTRUCTOR PILOT TIME	FIRST PILOT TIME	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT				COMMAND PILOT TIME	CO-PILOT TIME	CLASSIFICATION OF COMMAND AND/OR CO-PILOT				
							DAY		NIGHT		HOOD						
A		B	C	D	E	F	VFR G	WEATHER H	VFR I	WEATHER J	K	L	M	VFR N	WEATHER O	VFR P	WEATHER Q
Apr 60																	
8		B-52G	0	1		8:00	6:20		1:10		1:30						
15		B-52G	0	-		4:00	4:00						3:20	2:20	1:00		
19		B-52G	0	-		3:00	3:00										
May																	
18		B-52G	0	-	5:30		5:30										
24		B-52G	0	1N		5:00	4:00	1:00					5:00	1:00		4:00	
26		B-52G	0	1		5:00			3:00		2:00		5:00	2:00		3:00	
Jun																	
17		B-52G	0	1	8:35		8:35										
22		B-52G	0	-		4:00	2:00		2:00				4:00			4:00	
30		CLOSED	-	END OF PERIOD													

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 39	NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294							
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRUMENT TRAINERS N	FLIGHT SIMU- LATOR O	LDG P	Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
										8 Apr	H	1	1 VOR			1		
										9 May	T-2					3:00		
										10 May	T-1					3:00		
										24 May	W	1	1 VOR			1		
										26 May	H	1	1VOR/1ILS			1		
										11 Jun	B-52G					1		
20. TOTALS THIS SHEET												3	4	-	6:00	4		
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 38												74	50	46:45	81:25	105		
22. TOTALS TO DATE												77	54	46:45	87:25	4		
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N					
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					148:25								148:25					
24. FIRST PILOT		69:50	42:20		443:30								555:40					
25. COMMAND PILOT																		
26. CO-PILOT		38:20	52:00	1:30	519:20								611:10					
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		108:10	94:20	1:30	1111:15								1315:15					
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME None				30. AF STUDENT PILOT TIME		294:00					
REMARKS (Use reverse if more space needed) PILOT QUALIFIED AS CO PILOT INSTR IN B-52G AIRCRAFT "AFR CO-2 REQUIREMENTS COMPLETED"													31. CIVILIAN - OVER 450 HP.					
													32. FOREIGN MILITARY					
													33. OTHER U. S. MILITARY					
													34. TOTAL FLYING TIME		1609:15			

[illegible]

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 38	NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER AO3040294							
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	P	Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
										2 Dec	C-11-G			1:15				
										18 Dec	C-11-G			2:00				
										19 Jan	H	1	1 VOR					
										22 Jan	H		1 VOR					
										10 Feb	H	1	1 VOR					
										16 Feb	C-11-G			2:00				
										26 Feb	W	1	1 VOR					
										8 Mar	H	1	1 VOR					
										7 Mar	B-52G	1		3:00				
										31 Mar	W	1	1 VOR					
20. TOTALS THIS SHEET												6	6	7:15				
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 37												68	44	39:30	81:25	34		
22. TOTALS TO DATE												74	50	46:45	81:25	34		
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N					
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					134:20								134:20					
24. FIRST PILOT		69:50	42:20		414:30								526:40					
25. COMMAND PILOT																		
26. CO-PILOT		38:20	52:00	1:30	499:00								590:50					
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		108:10	94:20	1:30	1047:50								1251:50					
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME None				30. AF STUDENT PILOT TIME		294:00					
REMARKS (Use reverse if more space needed) 8 Mar 60 - Formal Standardization Check completed IAW SACM 51-4. /s/ GEORGE O. EVANS, MAJOR, USAF													31. CIVILIAN - OVER 450 HP.					
													32. FOREIGN MILITARY					
													33. OTHER U.S. MILITARY					
													34. TOTAL FLYING TIME		1545:50			

PILOT INDIVIDUAL FLIGHT RECORD																
1. AF OR COMMAND BAF (SAC)		2. WING, GROUP, AND SQUADRON OR UNIT 421st Strategic Wing			3. PERIOD COVERED Oct-Nov-Dec 59		4. SHEET NO. 37		5. NAME (Last - first - middle) HARRISON, MARSHALL GENE			6. SERVICE NUMBER A03040294				
7. BASE AND LOCATION Seymour Johnson AFB, N.C.					8. BIRTH (Day, month, year) 6 Dec 33		9. DUTY AFSC 1234B X		13. INSTRUMENT CERTIFICATE WHITE GREEN NONE			14. GRADE AND COMPONENT 1/Lt. (AFRes)				
10. ORIGINAL RATING AND DATE Pit - 16 May 55		11. PRESENT RATING AND DATE Same			12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 6 Mar 61		DATE OF EXPIRATION 6 Dec 60									
SECTION I																
DATE A	TYPE MODEL SERIES B	MISSION SYMBOL C	LANDINGS D	INSTRUCTOR PILOT TIME E	FIRST PILOT TIME F	CLASSIFICATION OF INSTRUCTOR AND FIRST PILOT					COMMAND PILOT TIME L	CO-PILOT TIME M	CLASSIFICATION OF COMMAND AND/OR CO-PILOT			
						DAY		NIGHT		HOOD K			DAY		NIGHT	
						VFR G	WEATHER H	VFR I	WEATHER J				VFR N	WEATHER O	VFR P	WEATHER Q
Oct 59	B-52G	0	1		3:00	1:30	1:30									
3	B-52G	0	-		5:20			4:20	1:00							
7	B-52G	X	-								2:30	2:30				
9	B-52G	0	-		8:45	4:45	1:00	2:00	1:00							
15	B-52G	0	-								9:15			9:15		
19	B-52G	0	-		8:30	2:00		2:30	4:00							
21	B-52G	0	-		8:30	6:30	2:00									
23	B-52G	0	-								7:40	1:40	1:40	5:20		
29	B-52G	0	-													
Nov 59	B-52G	0	-	10:00		9:00		1:00								
3	B-52G	0	-		3:00			2:00	1:00		5:30	1:30		4:00	1:00	
10	B-52G	0	-	8:30		8:00		1:30								
13	B-52G	0	-	4:20		4:20										
19	B-52G	0	-													
Dec 59	B-52G	0	-	5:00	3:00		1:00	6:00	1:00							
2	B-52G	0	-	8:30		8:30										
9	B-52G	0	-	7:00		2:00	3:00	2:00								
17	B-52G	0	-													
31 End Of Period - Closed Out.																
								B 52								
								108:20								
15. TOTALS THIS SHEET 4 74:25 9:00 46:35 8:30 20:20 7:00 1:00 24:55 3:40 1:40 18:35 1:00																
16. TOTALS BROUGHT FORWARD FROM SHEET NO. 36 150 12:55 468:55 217:00 25:00 134:35 14:55 90:20 546:25 319:40 26:45 179:20 20:40																
17. TOTALS TO DATE 154 87:20 477:55 263:35 33:30 154:55 21:55 91:20 571:20 323:20 28:25 197:55 21:40																
18. TYPED NAME AND GRADE OF OPERATIONS OFFICER OR AUTHORIZED DEPUTY GERARD A. SHARROCK, MAJOR, USAF										19. SIGNATURE (Sign original and duplicate) 						

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 37	NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294							
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	RL P	Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
										3 Oct	W		1VOR					
										6 Oct	C-11-C	1	1TIS	2:00				
										16 Oct	W	3						
										28 Oct	C-11-C		1TIS	2:00				
										2 Dec	FRW	1	1VOR					
20. TOTALS THIS SHEET												5	4	4:00				
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 36												63	40	35:30	81:25	34		
22. TOTALS TO DATE												68	44	39:30	81:25	34		
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		M	TOTAL N					
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					87:20								87:20					
24. FIRST PILOT		69:50	42:20		365:45								477:55					
25. COMMAND PILOT																		
26. CO-PILOT		38:20	52:00	1:30	479:30								571:20					
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		108:10	94:20	1:30	932:35								1136:35					
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME NONE		30. AF STUDENT PILOT TIME		294:00							
REMARKS (Use reverse if more space needed)																		
2 Dec 59 - Instrument Check Completed I/A/W AFR 60-4. /S/ THOMAS B. BURTTSCHELL, CAPT., USAF																		
"AFR 60-2 REQUIREMENTS COMPLETED"																		
31. CIVILIAN - OVER 450 HP.																		
32. FOREIGN MILITARY																		
33. OTHER U. S. MILITARY																		
34. TOTAL FLYING TIME 11:30:25																		

PILOT INDIVIDUAL FLIGHT RECORD						
1. AF OR COMMAND 8AF (SAC)	2. WING, GROUP, AND SQUADRON OR UNIT 4241 STRATEGIC WING	3. PERIOD COVERED Jul-Aug-Sep 59	4. SHEET NO. 36	5. NAME (First - last - middle) HARRISON, MARSHALL GENE		6. SERVICE NUMBER A03040294
7. BASE AND LOCATION SEYMOUR JOHNSON AFB, NORTH CAROLINA		8. BIRTH (Day, month, year) 6 Dec 33	9. DUTY AFSC 1234B	13. INSTRUMENT CERTIFICATE X WHITE GREEN NONE		14. GRADE AND COMPONENT 1/Lt. (AFRes)
10. ORIGINAL RATING AND DATE Plt 16 May 55	11. PRESENT RATING AND DATE SAME	12. DATE PHYSIOLOGICAL TRAINING CERTIFICATE EXPIRES 6 Mar 61		DATE OF EXPIRATION 6 Dec 59		

[illegible]

GERARD A. SHARROCK, MAJOR, USAF

original and duplicate)

Bernard A. Sharrock

PILOT INDIVIDUAL FLIGHT RECORD					SHEET NUMBER 36	NAME (Last - first - middle) HARRISON, MARSHALL GENE					SERVICE NUMBER A03040294							
SECTION II - MISCELLANEOUS ENTRIES																		
DATE A	TYPE MODEL SERIES B	AUTH. MISSION SYMBOL C	RADIO CONTROL PILOT TIME D	AIRCRAFT COMMANDER TIME E	CLASSIFICATION OF AIRCRAFT COMMANDER TIME				APPROACHES				INSTRU- MENT TRAINERS N	FLIGHT SIMU- LATOR O	RL P	Q	R	S
					DAY VFR F	DAY WEATHER G	NIGHT VFR H	NIGHT WEATHER I	DATE J	TYPE K	RADAR L	NON-RADAR M						
										9 Jul B52G(H)		1 VOR						
										31 Jul B-52G(H)	1	1 VOR						
										17 Jul C-11C	1	1 VOR	1:00					
20. TOTALS THIS SHEET											2	3	1:00					
21. TOTALS BROUGHT FORWARD FROM SHEET NO. 35											61	37	34:30	81:25	34			
22. TOTALS TO DATE											63	40	35:30	81:25	34			
SECTION III - SUMMARY OF PILOT EXPERIENCE																		
DUTY A	SINGLE ENGINE B	TWO ENGINES C	MORE THAN TWO ENGINES D	SINGLE JET PROPULSION E	MULTI-JET PROPULSION F	JET ROCKET G	ROCKET H	ROTARY WING TYPE I	GLIDER J	TURBO-PROP		TOTAL N						
										TWO ENGINES K	MORE THAN TWO ENGINES L							
23. INSTRUCTOR PILOT					12:55							12:55						
24. FIRST PILOT		69:50	42:20		356:45							468:55						
25. COMMAND PILOT																		
26. CO-PILOT		38:20	52:00	1:30	454:35							546:25						
27. AIRCRAFT COMMANDER																		
28. RADIO CONTROL PILOT																		
29. TOTAL USAF RATED TIME		108:10	94:20	1:30	824:15							1028:15						
PILOT COMBAT TIME	35. INSTRUCTOR	36. FIRST	37. COMMAND	38. CO-PILOT	39. RADIO CONTROL	40. A/C COMDR	41. TOTAL COMBAT TIME				30. AF STUDENT PILOT TIME	294:00						
REMARKS (Use reverse if more space needed) Correct Sheet 35, Section II, Column F, Line 23 to read 446:05 instead of 445:45.																		
I have reviewed the AFM 60-25, I found that I have not found the individual flight Records file, and have found it to be up-to-date and accurate to the best of my knowledge.																		
31. CIVILIAN - OVER 450 HP.																		
32. FOREIGN MILITARY																		
33. OTHER U. S. MILITARY																		
TOTAL FLYING TIME 1322:15																		