

# Pilot Logbook Review

NTSB Investigation: ERA22FA149

# Logbook Summary

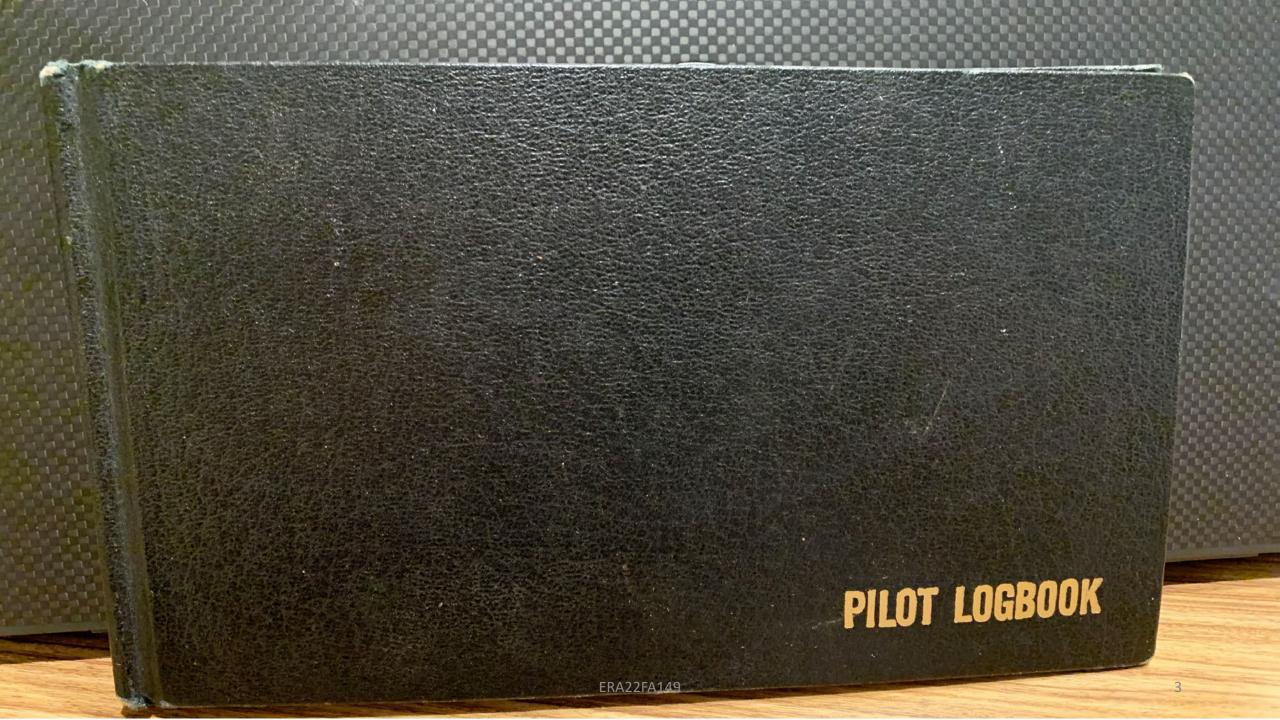
TOTAL TIMES	<u>Hours</u>
Airplane Single-Engine Land (ASEL)	691.4
Accident Airplane	569.5
Pilot in Command	635
Actual Instrument	32
Night Actual Instrument	2.5
Night	35.5

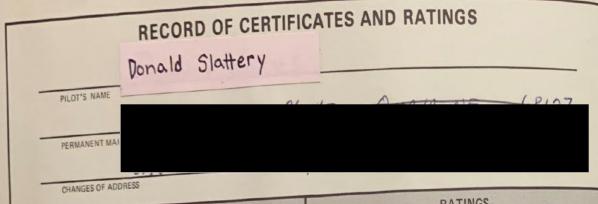
Within the last 90 Days (12/8/2021)	ALL Aircraft	Make Model
ASEL	5.4	5.4
IMC	1.3	1.3
NIGHT	0	0
Instrument Approaches	2	2
Night Landings	0	0
Night Instrument	0	0
Within the last 30 Days (2/6/2022)	ALL Aircraft	Make Model
ASEL	3.5	3.5
IMC	0.8	8.0
Night	0	0
Instrument Approaches	1	1
Night Landings	0	0
Night Instrument	0	0

Past 12 Months	Hours
# of Approaches Logged	16
IMC	12.9
Night	1.5
Night Landings	4
Night Instrument	0.5
Past 6 Months	Hours
# of Approaches logged	11
IMC	3.6
Night	1.5
Night Landings	3
Night Instrument	0.5

### **NOTES:** Logbook Endorsements/ Remarks:

- June 14, 2021: Flight Review Complete
- Last flight logged, March 3, 2022
- June 23, 2021: Flight test after maintenance
- June 27, 2019: Instrument rating practical test complete
- January 18, 2013: High performance endorsement
- First flight April 1980
- No flight activity logged from July 1995 to November 2012
- No logged landing at the accident airport within the past 3 years





			RATINGS							
CERT	TIFICATES			DATE OF						
GRADE	NUMBER	DATE OF ORIGINAL ISSUE	CATEGORY, CLASS, OR TYPE	ORIGINAL ISSUE						
GRADE			AIRPLANE SINGLE-ENGINE LAND							
STUDENT		-	AIRPLANE MULTI-ENGINE LAND							
PRIVATE										
COMMERCIAL			INSTRUMENT							
FLIGHT INSTRUCTOR										
AIRLINE TRANSPORT	1									
GROUND INSTRUCTOR				_						
1000				) 1973 Jeppesen & Co.						

INTRODUCTION

The design features incorporated in this logbook meet the requirements for logging the flight time and instruction required by FAR Parts 61 and 141. This book is equally valuable to all classes of pilots and flight instructors. Additional pages in the rear permit logging of ground instruction, solo, and cross-country endorsements, along with other remarks and endorsements.

#### LOGGING FLIGHT TIME

According to Part 61 of the Federal Aviation Regulations, the aeronautical training and flight experience used to meet the requirements for a certificate or rating must be shown by a reliable record. In addition, flight time used to meet recent flight experience requirements also must be logged. The logging of other flight time, though desirable, is not required.

#### BASIC INFORMATION

The logbook entry for every flight should contain certain basic information. This includes the date, the duration of the flight, points of departure and arrival, type and identification of the aircraft. Additionally, the type of pilot experience (pilot in command or solo, second in command, flight instruction, and pilot ground trainer instruction) must be logged.

#### CONDITIONS OF FLIGHT

Next, the conditions of flight must be logged. This includes day or night flight, and flight time during which the aircraft is operated solely by reference to instruments under actual or simulated instrument conditions. For each simulated instrument flight, the pilot also should log (in the remarks column) the name of the safety pilot and the types of instrument approaches that were flown

#### PILOT-IN-COMMAND

Litho in U.S.A.

Pilot-in-command flight time is logged for that time during which the pilot is the sole manipulator of the controls of an aircraft for which he is rated. Pilot-in-command time also is logged for the flight time when the pilot is the sole occupant of the aircraft.

### RECENCY OF EXPERIENCE

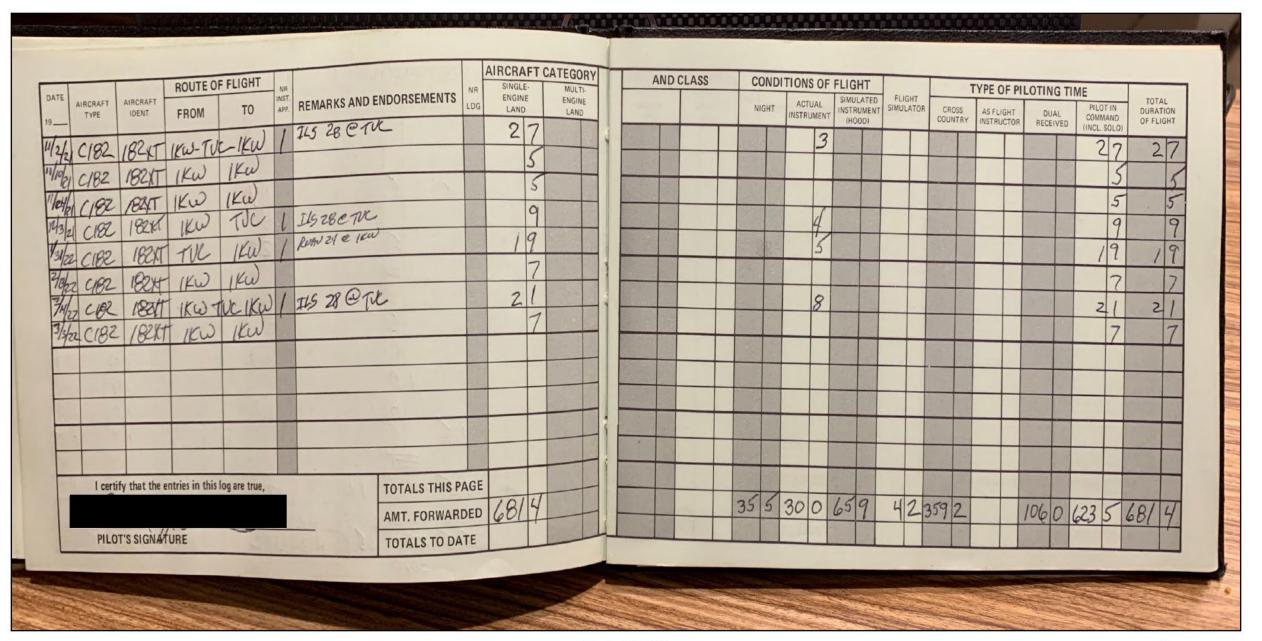
The takeoffs and landings used to meet the recency of experience requirements must be to a full stop only if performed in a tailwheel airplane or at night. To satisfy instrument recency requirements, the place and type of each instrument approach must be logged and, for simulated instrument flight, the name of the safety pilot must be entered. This information should be logged in the remarks column.

#### LOGGING GROUND INSTRUCTION

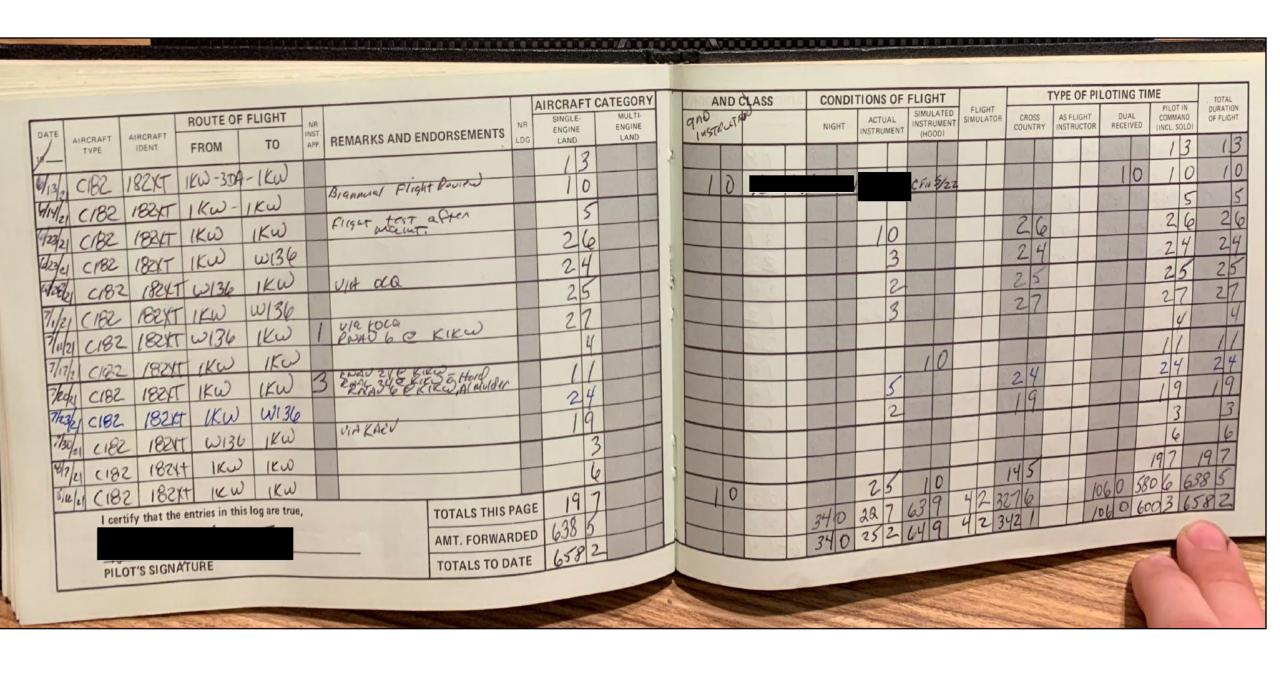
At the rear of the book, immediately following the flight log pages, are four pages for logging ground instruction. All such instruction should be logged and certified by the authorized instructor giving the instruction. This certification should include the subjects in which the student was instructed.

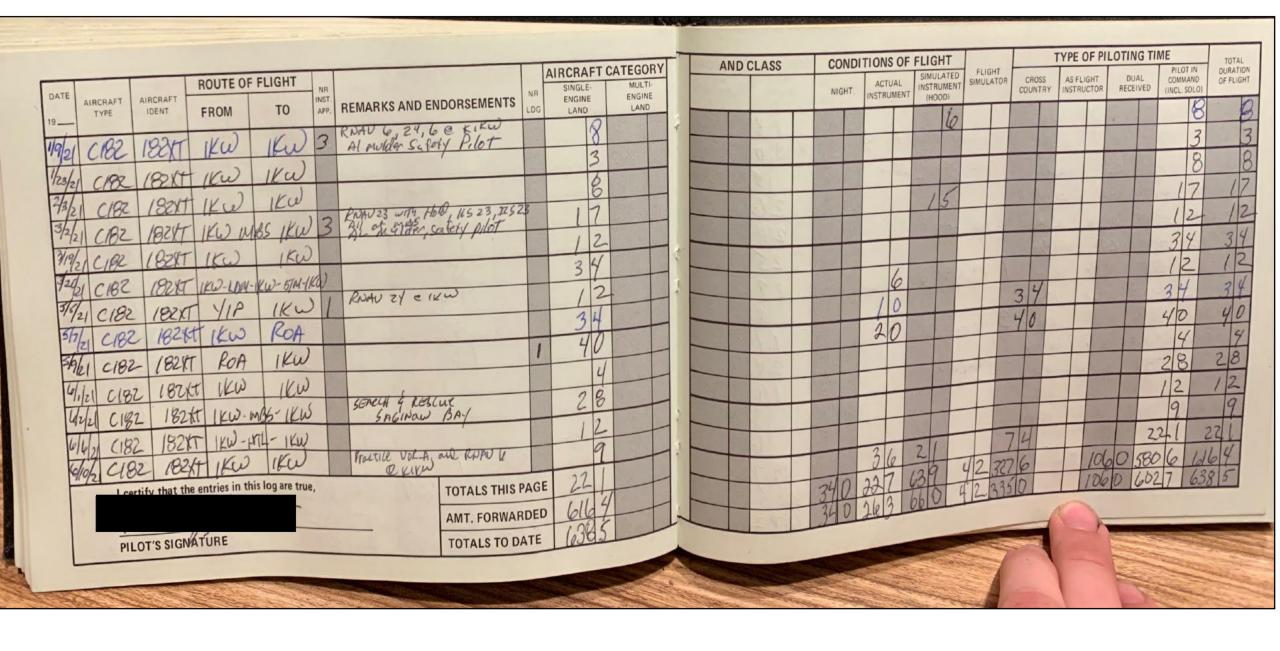
#### **ENDORSEMENTS**

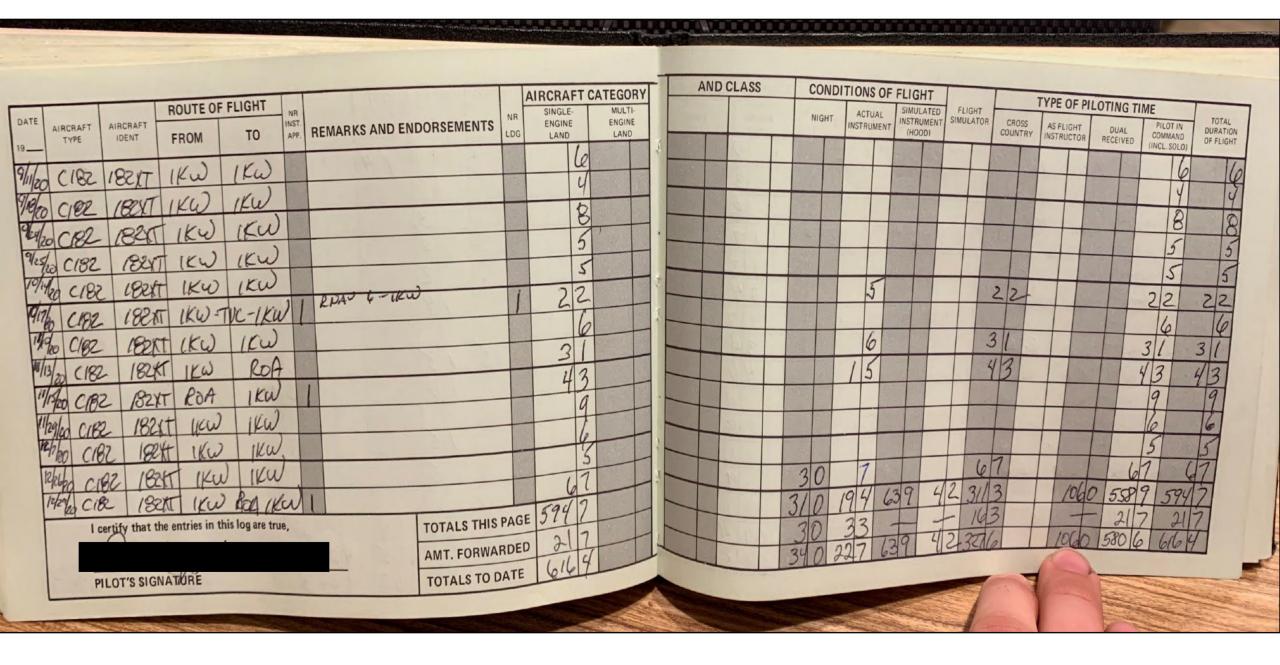
Endorsement forms and pages follow the ground instruction forms at the rear of the book. One page of endorsement forms covers solo operations for student pilots. The next page provides solo cross-country endorsement forms and the last page is for remarks and other endorsements. Two of the endorsements that normally will be made on the last page are: 1. competency in high performance aircraft, and 2. competency in those operations required for the certificate or rating being sought.

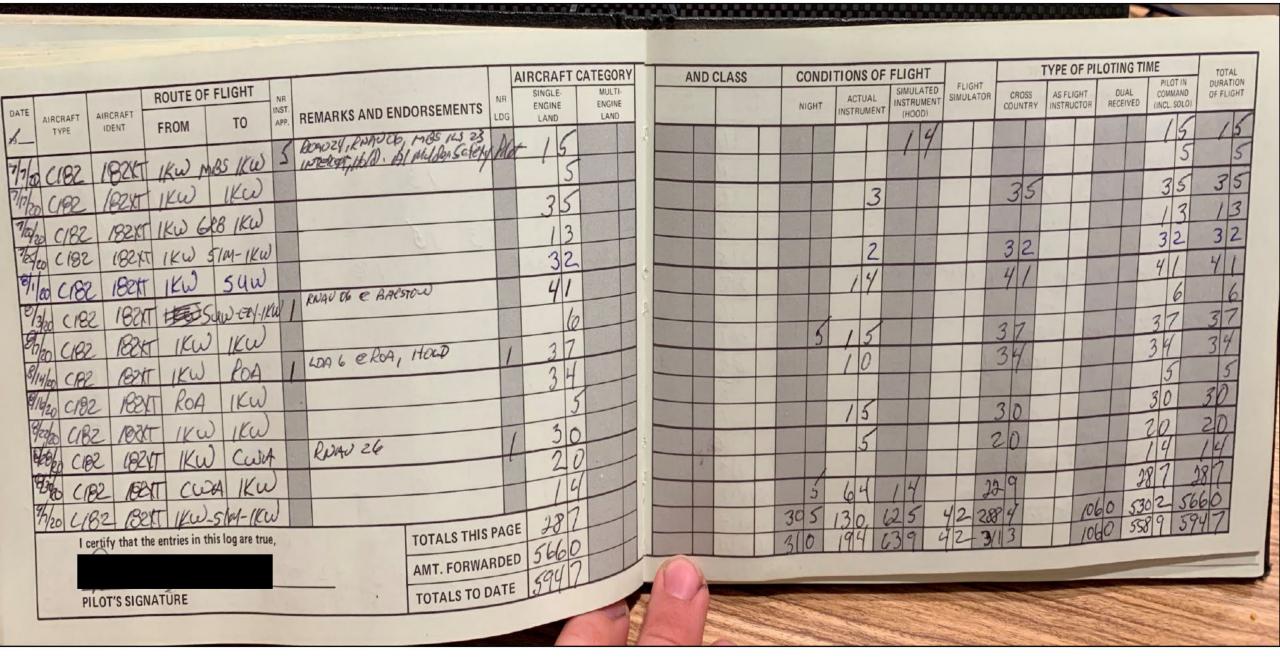


AIRCRAFT CATEGORY	AND CLASS	CONDITIONS OF FLIGHT	TYPE OF PILOTING TIME	
ENDORSEMENTS   NR   SINGLE- ENGINE ENGINE LAND LAND			COUNTRY INSTRUCTOR RECEIVED COMMAND	TOTAL DURATION OF FLIGHT
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19		8		
2 TVC 19		10		
TVC 18		8		
1KW 3 15		15 5		
14			232	
TOTALS THIS PAGE 232	0 1	15 48 10	17/ 6003	
AMT FORWARDED 6582	15157		100 103 6	6814
TOTALS TO DATE 681 4		35 5 8 2 6 9 4 2	2 359 2 1960 60 5	001
TO KE	ENDORSEMENTS LDG ENGINE LAND  1 8  1 1 1  1 7  3 1  2 2  2 4  WARRIE WAS LOG LAND  1 9  2 7 WC 1 9  7 WC 1 8  1 7  TOTALS THIS PAGE 23 2  AMT FORWARDED 658 2	ENDORSEMENTS LDG ENGINE LAND  18  17  31  22  24  Weight & was 12  24  Weight & was 12  27  19  19  10  18  TOTALS THIS PAGE 232  AMT FORWARDED 6582	ENDORSEMENTS   1	ENDORSEMENTS   100



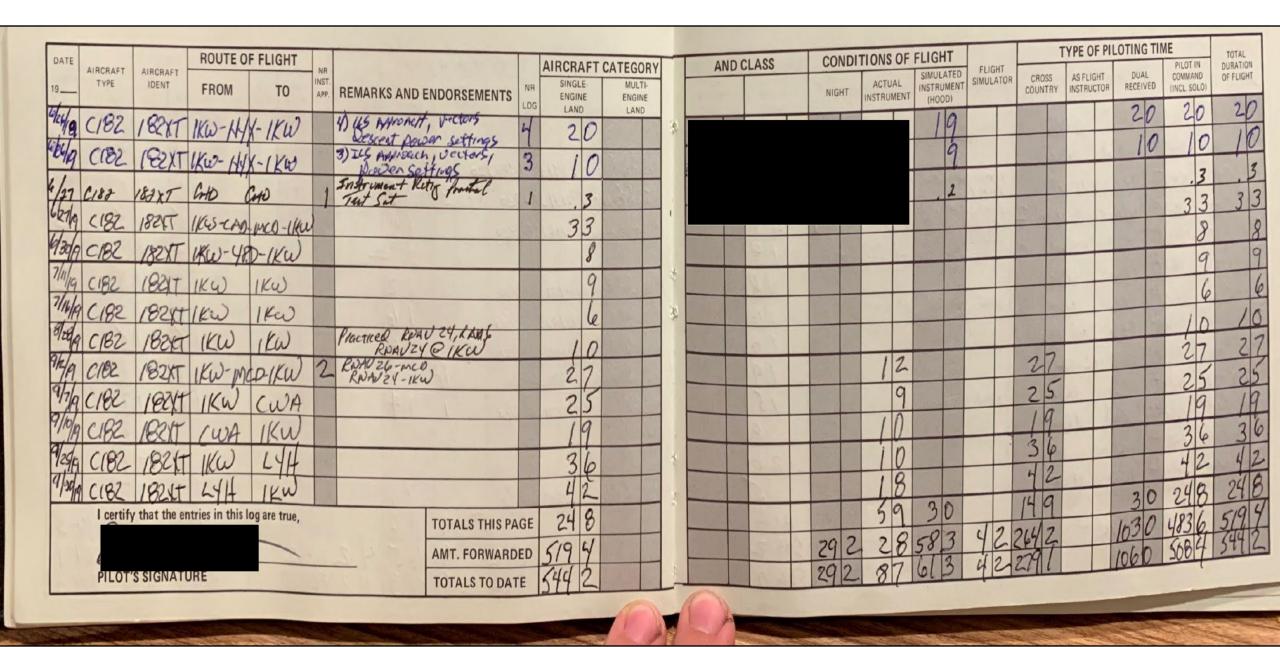






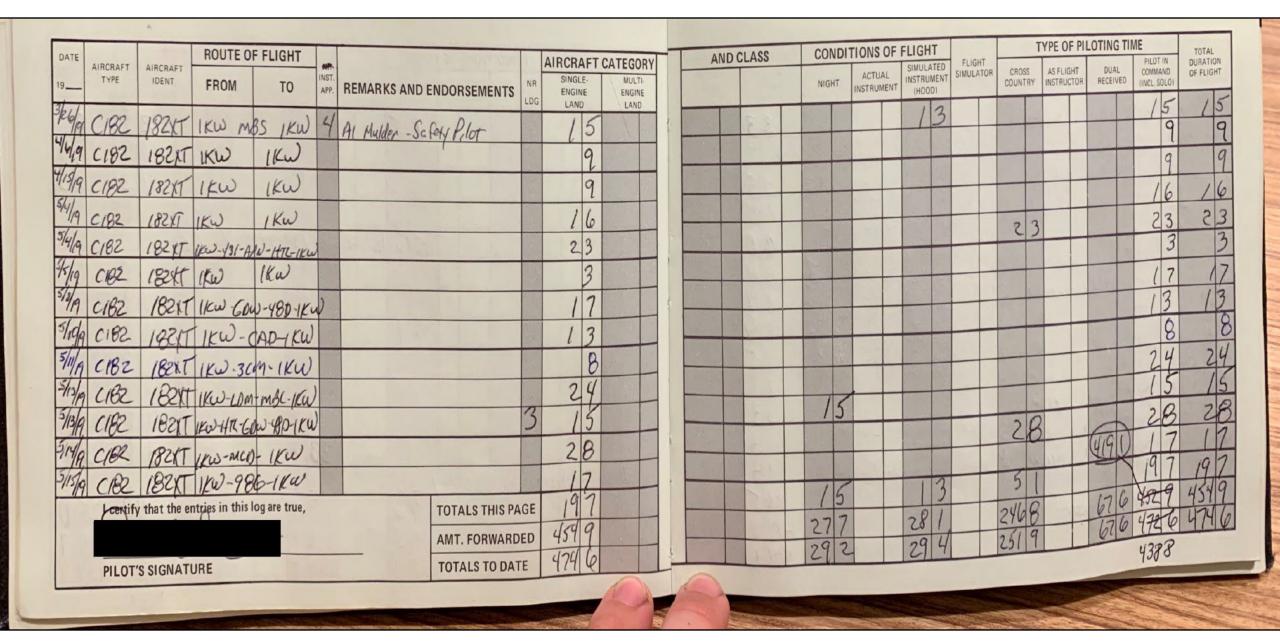
DATE	41000457		ROUTE OF	FFLIGHT				ALDOD	AFT	OATEO	001/
10/	TYPE	AIRCRAFT	FROM	то	NR INST. APP.	REMARKS AND ENDORSEMENTS	NR LDG	SING	LE- NE	MUL ENGII	TI- NE
14/2/19	482	182XT	IKW	5AW				2	3	LAN	
1913/A	C182	182XT	SAW	IKW		-		2	3		1
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2/4	C182	182YT	IKW	IKW	4	TKW-RNAJZY 13, Molding	Ò	1	4		
49/20	C182	18211	IKW	IKW		ni, japan y			8		
2/12/20	CIBZ	182XT	IKW	IKW		VOR CHECK 10 arror		1	0		
415/20	C182	18281	(KW)	ENP IKW		111214-11107		1	0		
4/14/20	C182	1824	IKW, o	SCHALKU	)			1	9		
1/1/20	(182	18exT	185	1KW		Now engine		1	5		
7/2	C182	18247	IKW	(KW					8		
7/3	CIBE	182XT	IKW M	GO IKW	1			2	6		
76	482	182XT	IKW	KW					5		
-	I certif	y that the e	ntries in this	log are true,		TOTALS THIS PA	GE	100000000000000000000000000000000000000	8		_
1 11						AMT. FORWARD	ED	544	2		
	PILOT	'S SIGNAT	URE			TOTALS TO DAT	E	566	0		

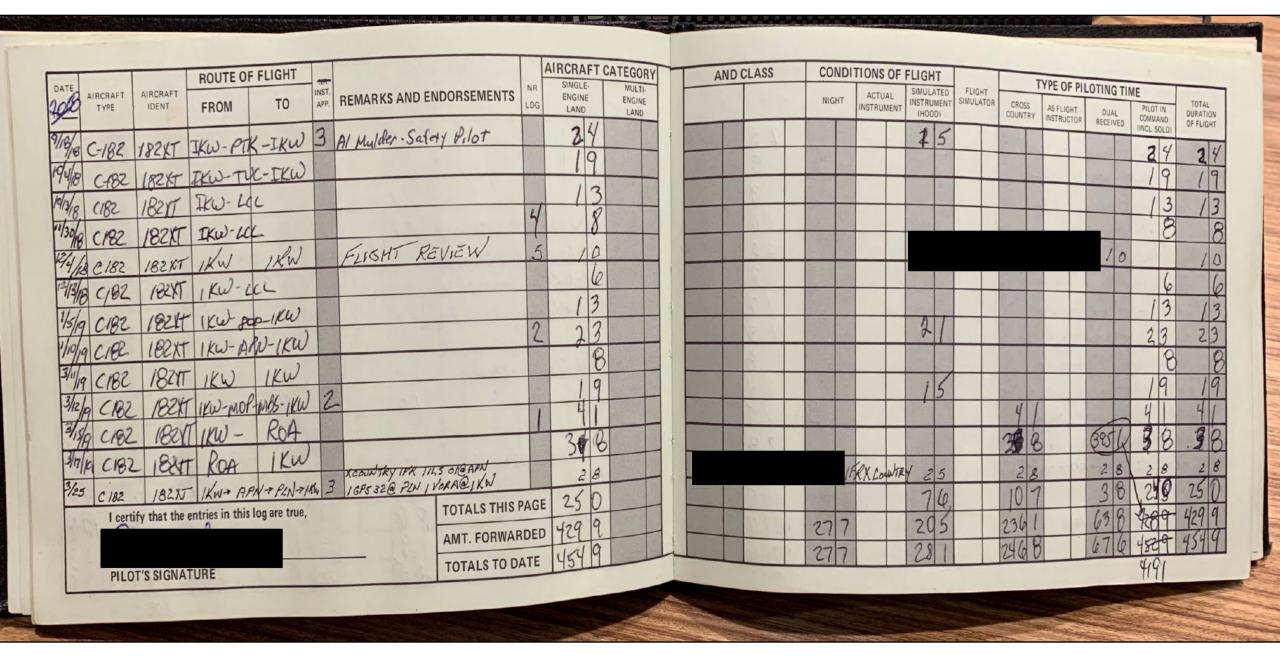
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			ALL					10									26	26
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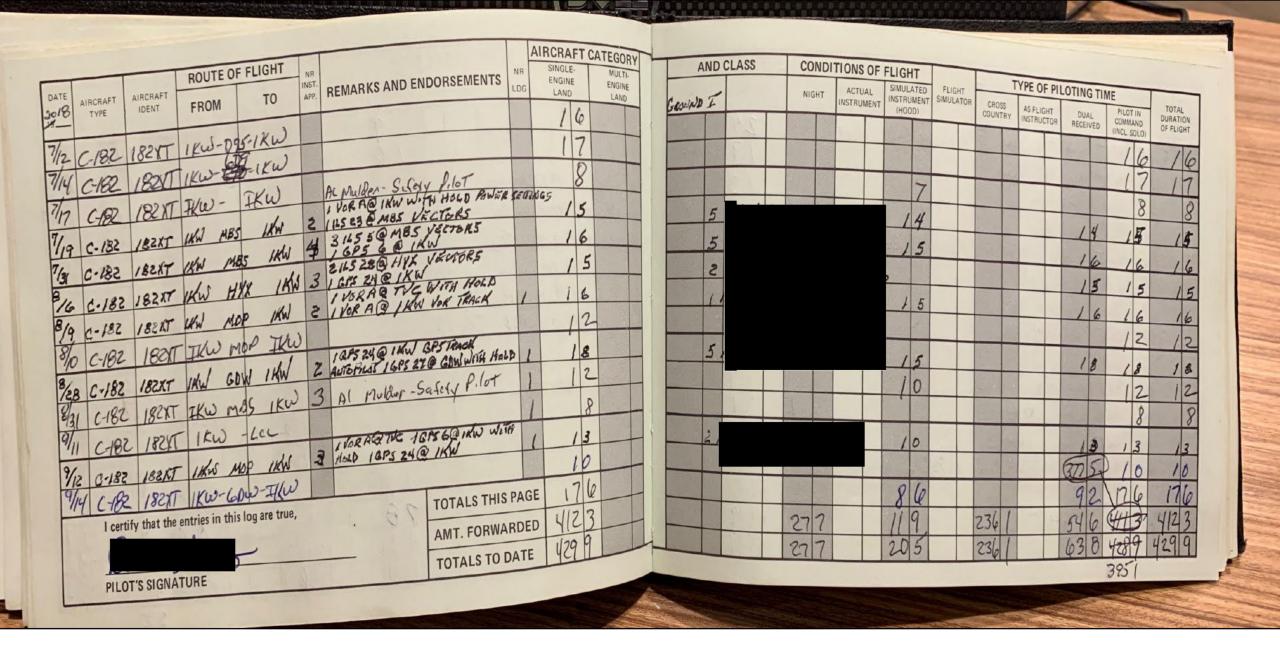


DATE AIRCRAFT AIRCRAFT ROUTE OF FLIGHT	UR NO STATE OF THE	AIRCRAFT CATEGORY	AND CLASS C	ONDITIONS OF FLIGHT	TYPE OF PILOTING TIME TOTAL
TYPE IDENT FROM TO IN A	REMARKS AND ENDORSEMENTS REMARKS AND ENDORSEMENTS	SINGLE- MULTI- ENGINE ENGINE LAND LAND		IIGHT ACTUAL INSTRUMENT SIMULATED INSTRUMENT (HOOD)	CROSS AS FLIGHT DUAL COMMAND OF FLIGHT COUNTRY INSTRUCTOR RECEIVED (INCL SOLD)
1/3/1/9 C182 1824T IKW IKW 2	2 VOLA @ IKW X 2 saldy Wa		8 20 18	6	4 4 4
43/19 C1BS 185XI IKW HYX IKW	1 Loc no gyro HYK, I VER'A	14		13	19 19 10
4/19 C182 1821 IKU IKW	3 was 13 with how your	10	· L	3 8	15 15 15
4/19 C182 182HT IKW-HYY-IKW 1	3 165, LOC, USE A, PROC. TUENS	15	4	14	<del>+3</del> 3 3 3
43/19 C182 182/T IKW-1KW 43/19 C182 182/T IKW-MOP-1KW	2 Vol-A e MOP + IKW thold +	3 3		12	13 13 13
94/9 C182 182XT IKW-MOP IKW	2 VX of POWER + HOLD	17	8	16	17 13 13
95/A (182 182XT IKW-MOP-IKW	2 Upla-1KWHEETINAII no man	15		14	
	2 PLANE HIKE-BLOKE	117		0 4	17 17 17
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6/3/8 CIBZ 182X CWA 1KW		23			17 17 17
49/19 C182 18XT IKW-HYX-IKW	3 3 115 April E proctular satiries	17	4	19 11 2	129 4653 183
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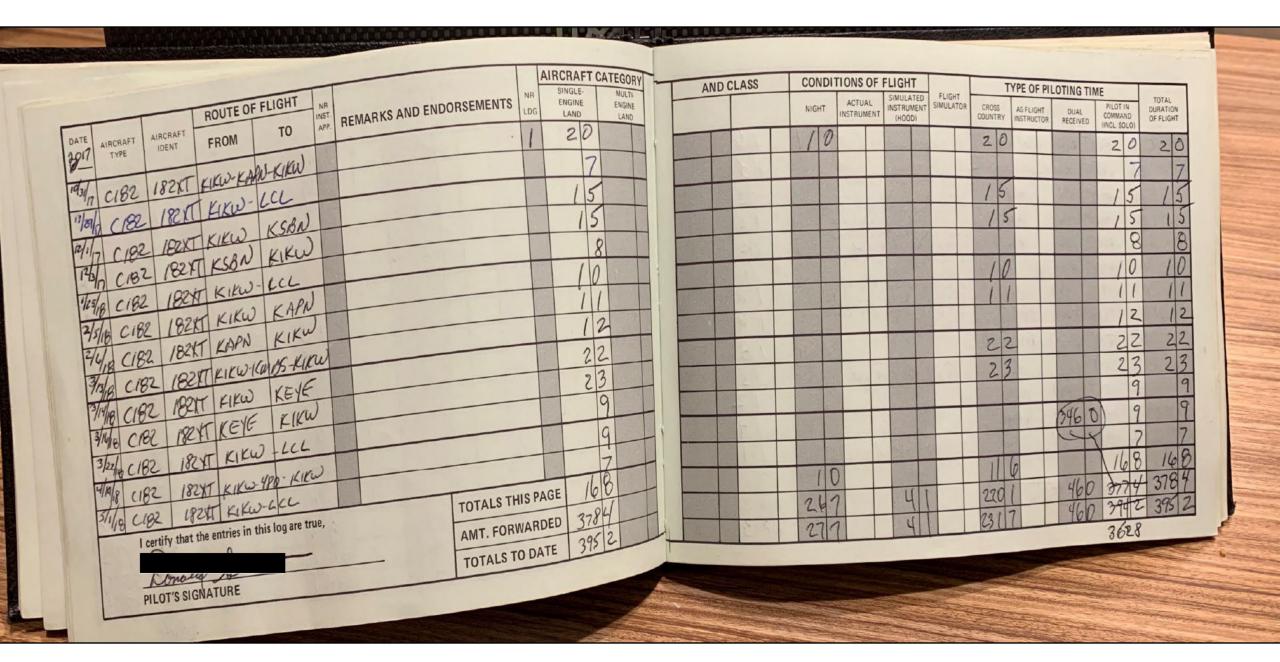
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2012	TYPE	IDENT	FROM	то	INST	REMARKS AND ENDORSEMENTS	NR LDG	SINGLE- ENGINE	MULTI- ENGINE		AND	LMOO	NIGHT	ACTUAL INSTRUMEN	SIMULATED	FLIGHT SIMULATOR	CROSS COUNTRY	AS FLIGHT INSTRUCTOR	DUAL RECEIVED	PILOT IN COMMAND (INCL SOLO)	DURATION OF FLIGHT	
3/17/19	CIBZ	182XT	KIKW	KCRW		P. RATE	200	33	LAND	8					linoon.		33			33	33	
3/18	6-187	SIW	hoeal		2	MR JLSDE DE Downed	7-2	149				4				14			14		21 ~	
3/19	C-182		KCRW-KE	3kW-K575-X	CRI	GENOT ADDING	2	25							12	1	15		75	25	75	
3/19	11	11	KCRW	Local		122 10 K-(01)47 Rts-14405	1	13				80			11		3		-12	/3	-4	
3/19	C182	Sim	Local			145-6195-UUR HAPPERS-HOLAS		极力						-		28	7 0		28	44	44	
1/20	C482	182XT		LOV-KORU	14	123-605 VOR Appelor Holds	3	44		7		R.I.		.9	32		32		74	14	14	
5/27	11	rt	KCRW	Local	-	115 VOK-GPSHEPONIHA	-	14							12				34	34	34	
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3/24	C-182	182XT	KCRW	KCRW	2	WITH PARTIAL PHILE	1	13			Cos Bin P	oter					33			33	13	
3/24	C-182	1820	RCEW	KEKON	0	LIDEA DARTION PANT IN IKU		33							12		MA		13	13	18	
729	C-182	182XT	KIEW	KIKW	5	VORA PARTIA PANE IN IKW  TORA - PARTIAL PANE (AT IKW  VORA - PARTIAL PANE (AT IKW		13		1				Na. 3	17	40	10.0		228	2650	1265	
1/20	C-182	1820T	tries in this	KIKW log are true.	W	TOTALS THIS PA	GE	265				\$ W	100 123	9	17/	42	123	+	676	4726	4746	
	Celuly	the the or				AMT. FORWARD	-	4746					292	0	294		25/9		904	999	5011	
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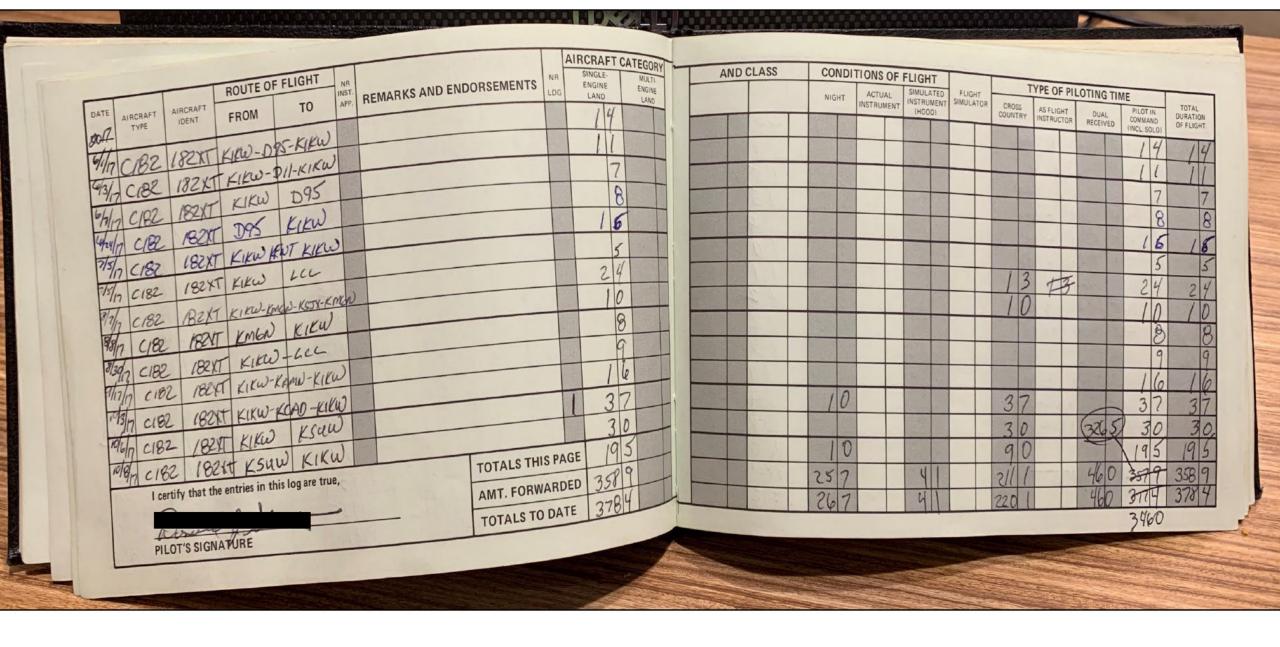


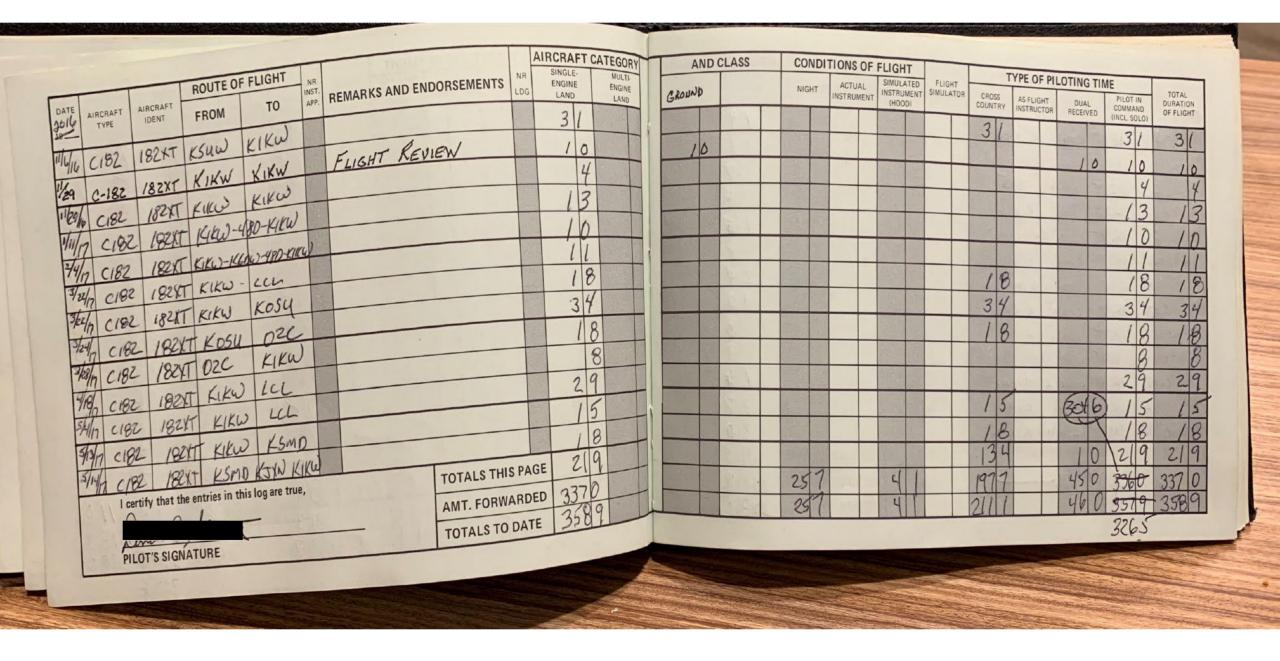


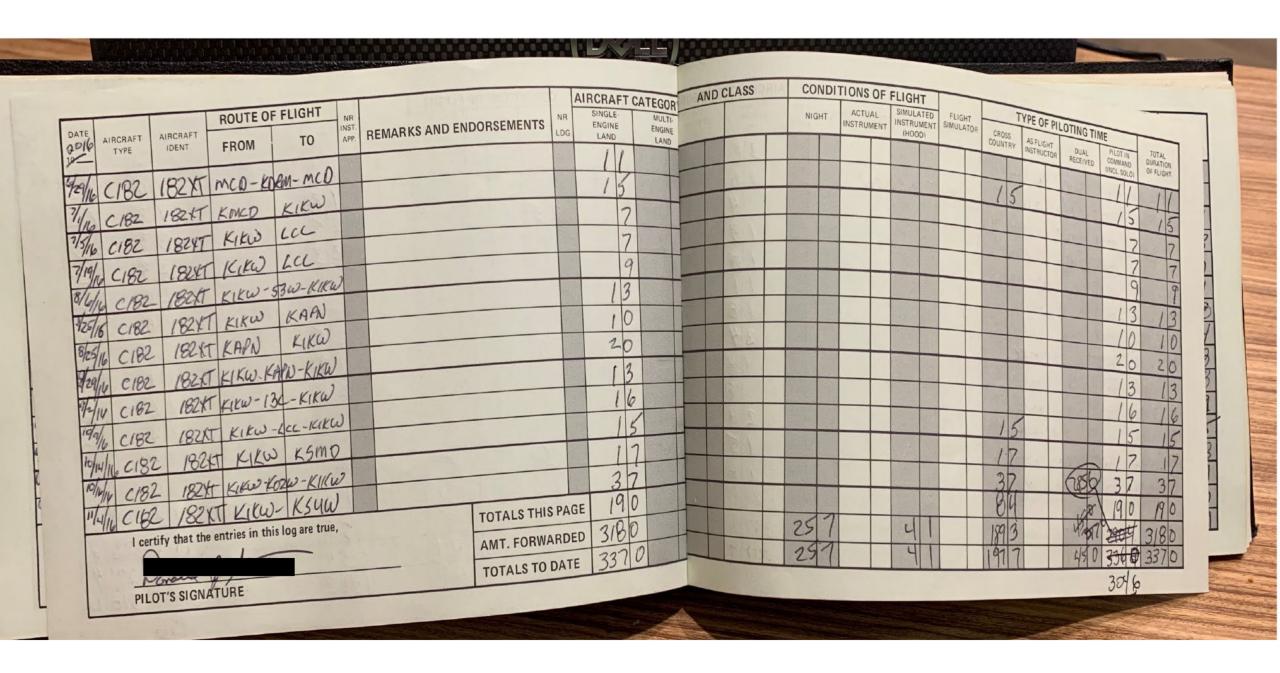


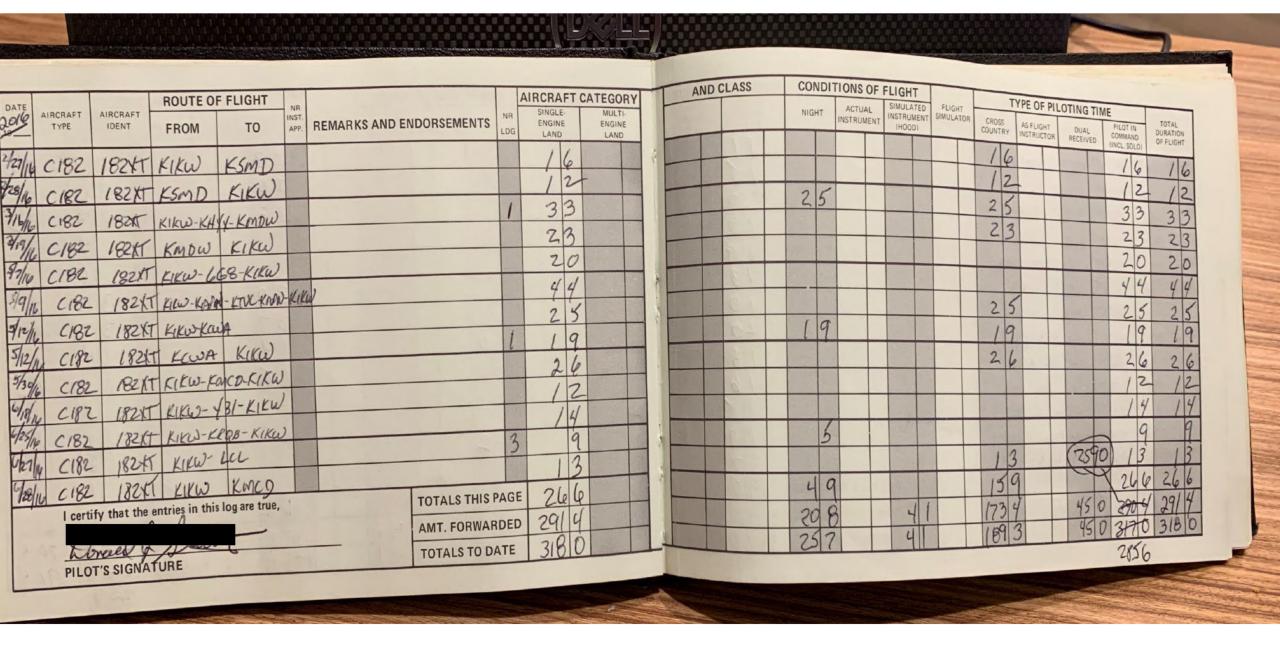
1/21   C-182   182XT   KKW-KGW-KKW   KW   KW   KW   KW   KW   KW   KW	REMARKS AND ENDORSEMENTS LOG ENGINE LAND  Al Mulder-Safety P, lot   1   0    DI Mulder-Safety P, lot   1   3    Timed Takes Chimals Takes discertained   1   2    Timed Takes Chimals a Descendent   1   2    Timed Takes Power Security    1   2    Totals This PAGE   1   1    Ant pilot Security    1   1    AMT. FORWARDED 395 2  AMT. FORWARDED 395 2	ULTI- GINE AND	1/9 2	TYPE OF PILOTING TIME  CROSS AS FLIGHT DUAL RECEIVED COMMAND DURATION OF FLIGHT  1 4 16 16 13 13 13 13 12 12 12 12 12 12 12 12 12 12 12 12 12
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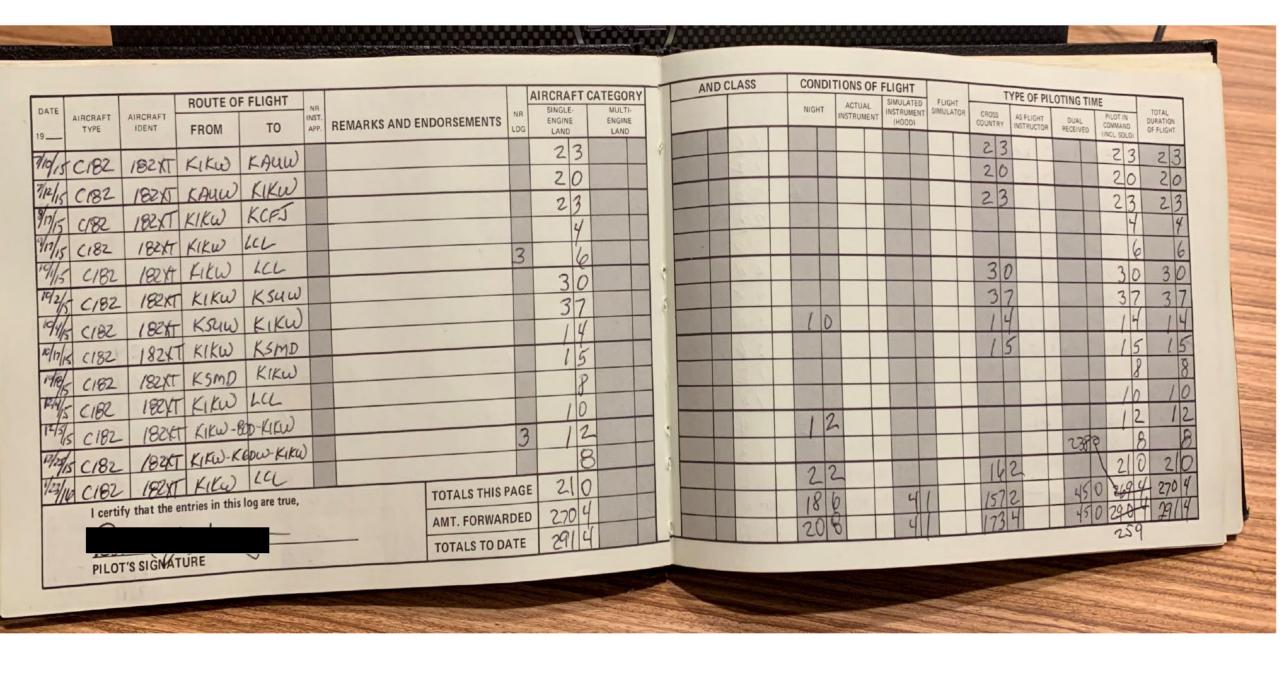


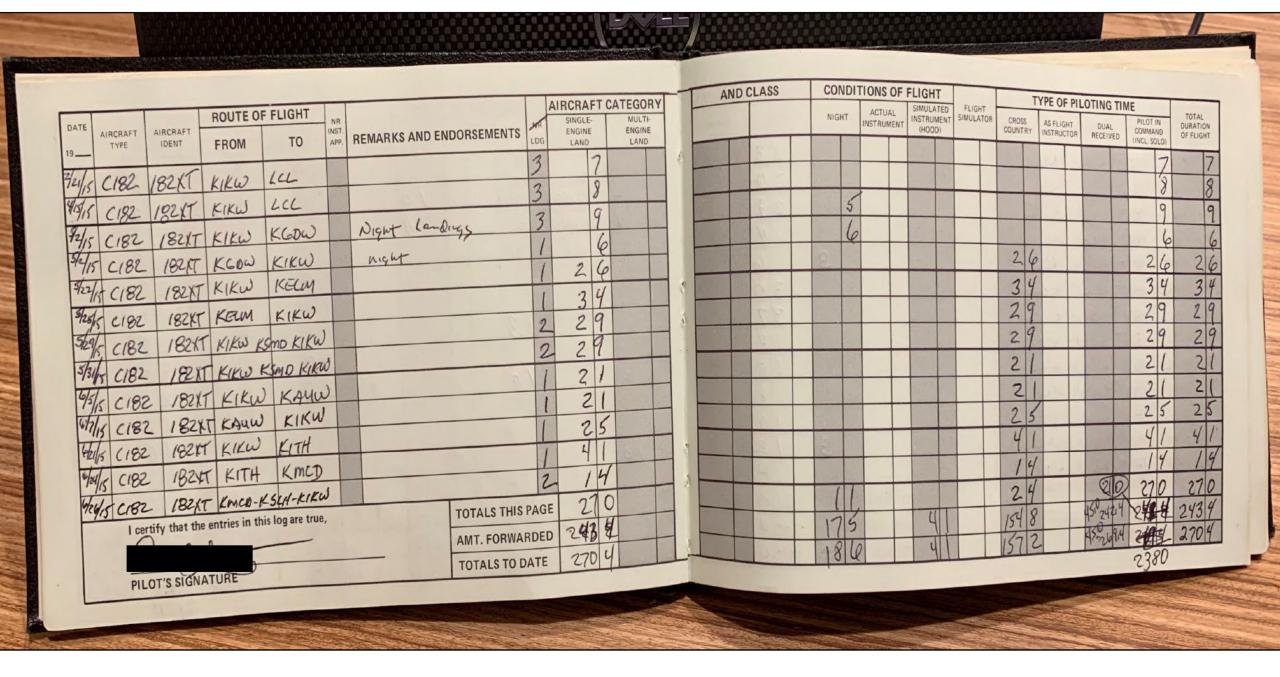


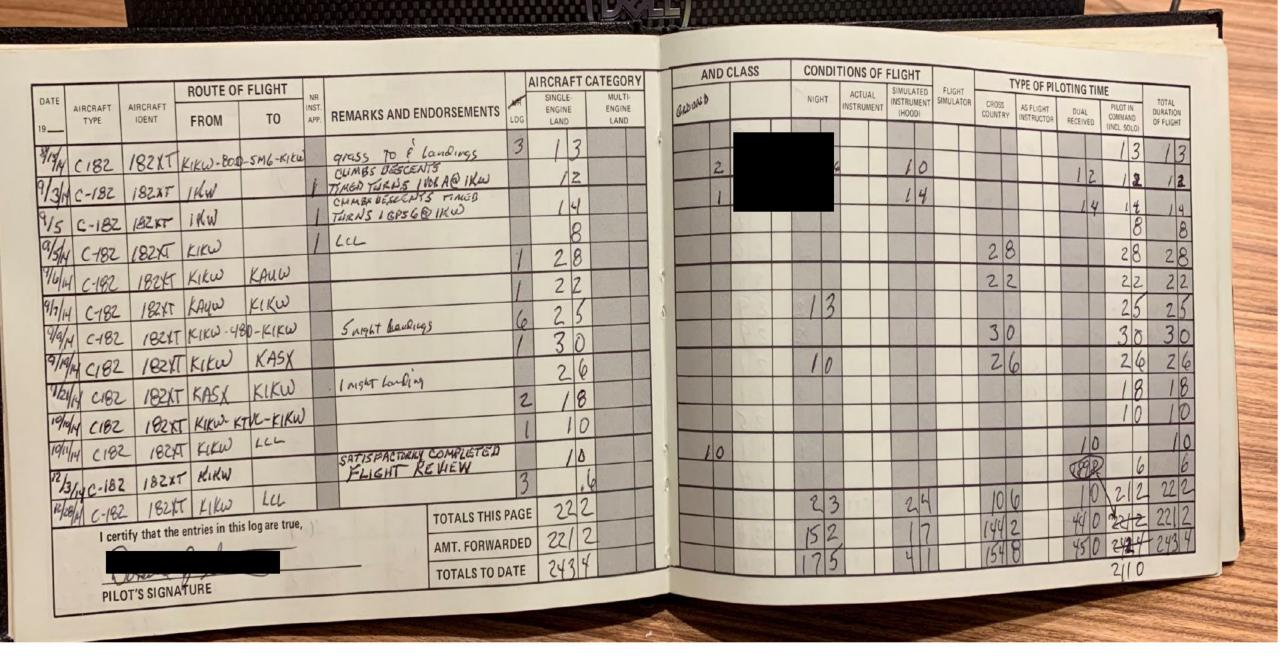






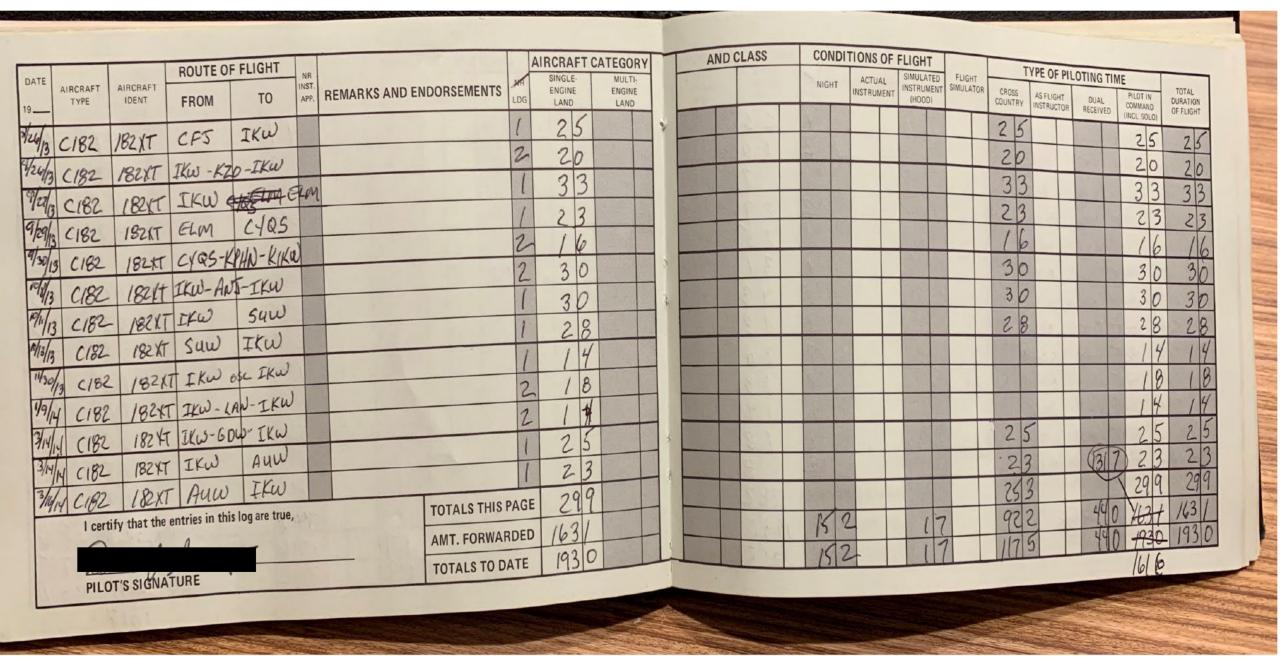


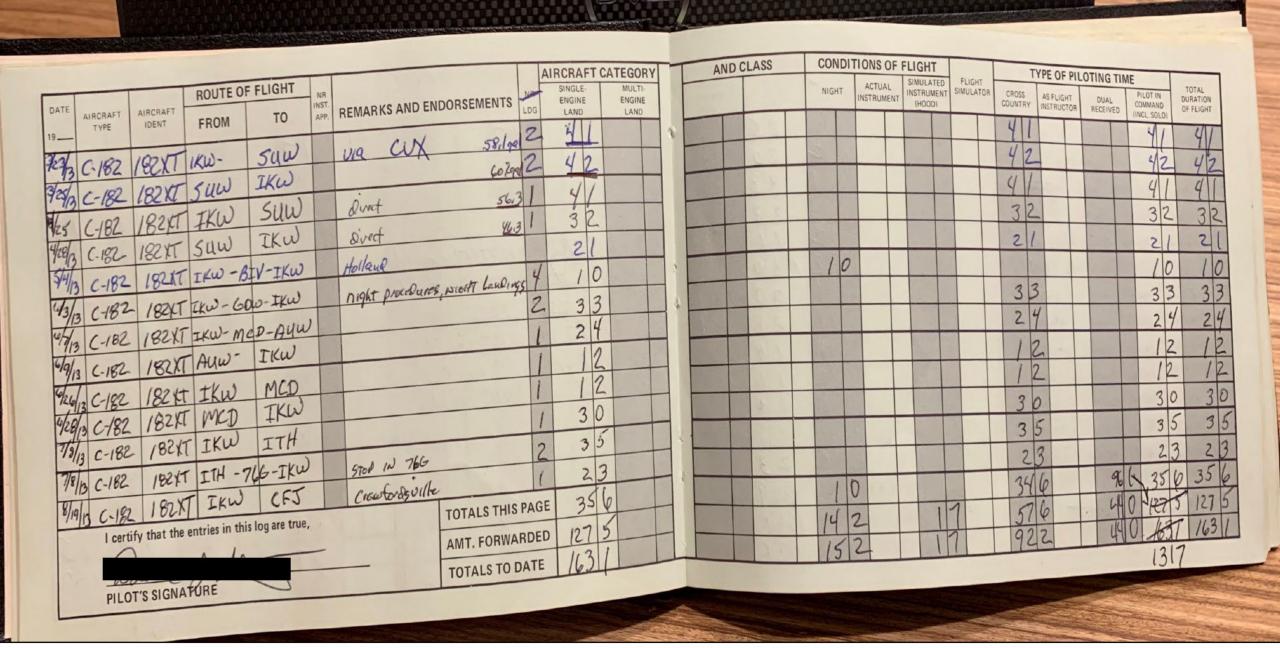




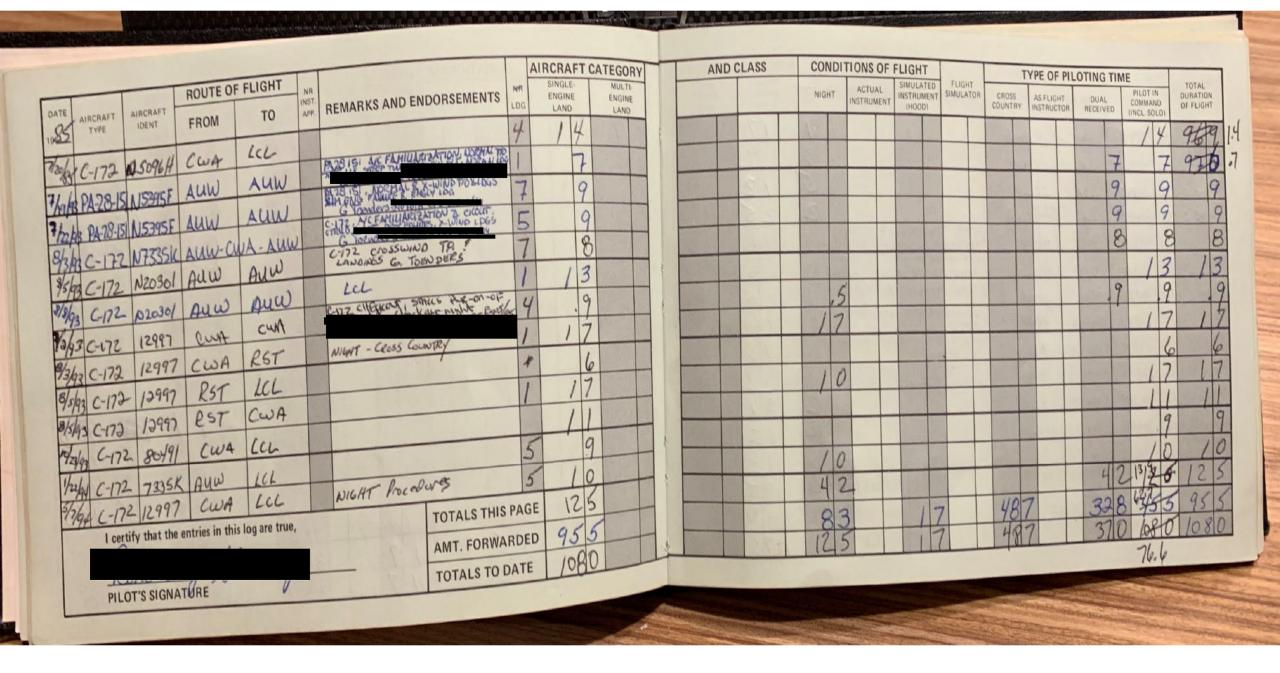
			ROUTE OF	FLIGHT							ATEGORY	
DATE 19	AIRCRAFT TYPE	AIRCRAFT	FROM	то	NR INST. APP.	REMARKS AND EN	NDORSEMENTS	LDG	SINGLE ENGIN LAND	E	MULTI- ENGINE LAND	
7/21/14	C182	18241	KIKW	KITH				1	2	6		1
3/23/	C182	182KT	KITH	KIKW				2	4	7		
14/20/6	C182	1211	KIKW	LCL				1		1		
5/14/2	C182	182XT	KIKW-8:	D-KIKW				2	2	9		
7/17/0	1 C182	182XT		KELM				1	3	5		
919/	_	185X	KRM	KIKW				1	3	3		
5/28	4 C182		1000	KMCD				1	1	3		
\$29/	4 C182	182X	KMCD	KIKW				1	3	-		
5/34	4 C182			KSUW				1	3	-		
4//	1 (182		KSUW	KIKW		VIA KESL		1	I	4		
19/25	4 0182	1824	TKIKW	KMCD				1	1	3		
427	/4 C182		[ KMCD	KIKW	-			2		8		
429	14 C182	- 182K	KIKW 4B	de Aratrus	-		TOTALS THIS	PAG	E 2	82		
	I cert	ify that the	entries in this	s log are tide,	10-		AMT. FORWAR		100	30		-
	N	crew f	/-	,			TOTALS TO D			12		4
13	PILO	T'S SIGNA	TURE									

7	A	ND C	LASS	COI	VDI"	TIONS	OF	FLIGH	Т		_	_					
				NIG		ACTU	AL	SIMULA	TED	FLIGHT SIMULATOR	CROS		YPE OF PIL	OTING 1		TOTAL	
		1000				INSTRUM	NENT	(H00	D)		COUNT	LBA	AS FLIGHT INSTRUCTOR	DUAL	PILOT IN COMMAND (INCL: SOLO)	DURATIO OF FLIGH	IN I
8				5							2	6					
			81		3.3						4	0			26	2.1	6
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		AIRCRAFT CATEGORY	AND CLASS	CONDITIONS OF FLIGHT		
ROUTE OF FLIGHT NR INST.	REMARKS AND ENDORSEMENTS	SINGLE- MULTI- ENGINE ENGINE	Antibother	ACTUAL SIMULATED FLIGHT	TYPE OF PILOTING TIN	AE
DATE AIRCRAFT TYPE IDENT FROM TO APP.	REMARKS AND ENDOTICEMENT LDG	LAND LAND		INSTRUMENT INSTRUMENT SIMULATOR	CROSS AS FLIGHT DUAL INSTRUCTOR RECEIVED	PILOT IN DURATION COMMAND OF FLIGHT
10_	1	17	1	17	17	(INCL.SOLO)
5/4/94 C-172 12997 CWA ATW CWA	3	9				19 19
95/4 C-172 50964 CWA 15W CWA	5	12				12 12
7/1/ 12007 CWA LCL	2	25				
199 (-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	STEET TURNS, SLOW FUIGHT 3					25 25
1799 6172	APP STALL SIMILATED 11065	6	-		11	1111
1.710	SIM EMERE. X-NINS T. LEVIEW 3 COMPLETION OF FLIGHT REVIEW 3		-		2 2 3 6	6 6
11/11/2 1-177 (141 DV ) 1100 1100	cross contry	20	* -		20 20	
1/15/13 C-182 182XF FCM AUW	ENGINE MOMT. NORMAL 3	10	-		10	10 10
Vighs C-182 182XT AUW-RR4- AUW	TUNEC ( DOPE, X 7	16	H		16 16	
2/2/3 C-182 1824T AUW-ATW-AUW	#10.M6M7 X.WIND LOGS - ON RWY 26 4 WIND 29 12918	1 7			7	
7/3/13 C-182 182XT ANW-CWA- ANW	6	36			36	36 36
THE AND THE TUIL	X-C 2		A MINISTER OF THE PARTY OF THE			12 12
13 - LOSE THE MAY - TKW		1 14				14, 14
	67,440			119	89 70	0 195 195
44/3 C-182 182X2 IKW -48D	TOTALS THIS PAG			125	487 376	1080
I certify that the entries in this log are true,	AMT. FORWARDE	D 108 0		142 111	576 441	1275 127 5
Sing to the same of the same o	TOTALS TO DATE					961
PILOT'S SIGNATURE						

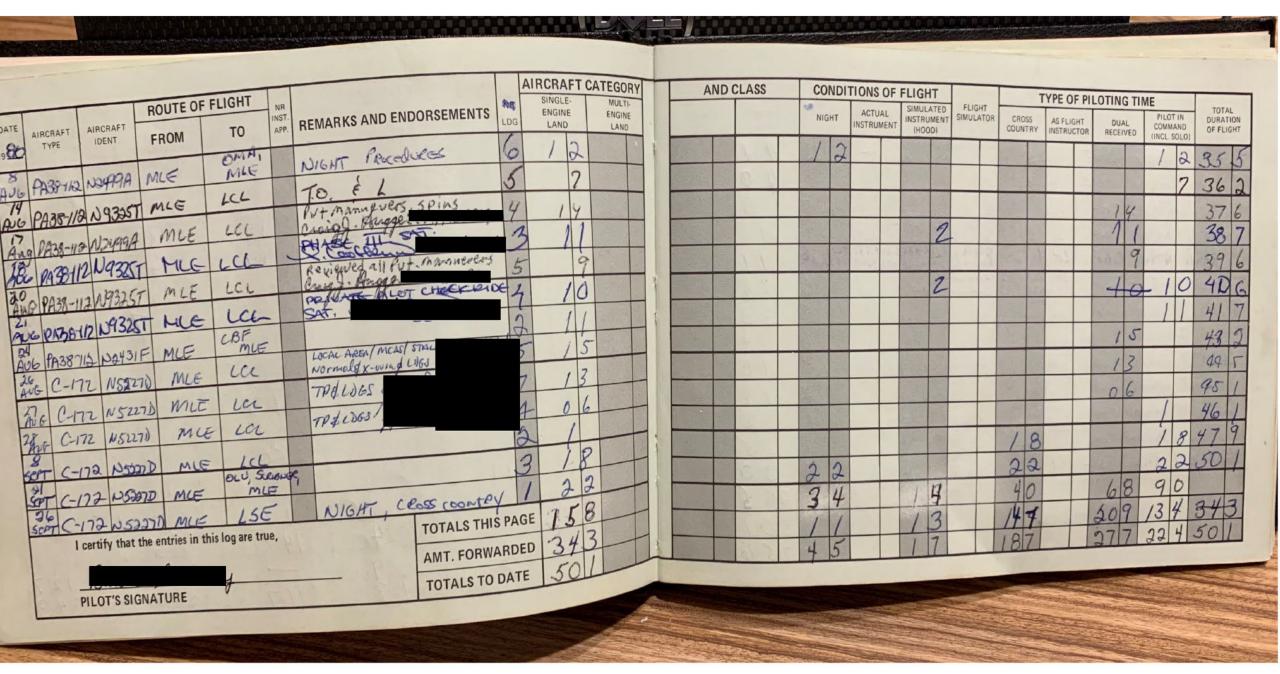


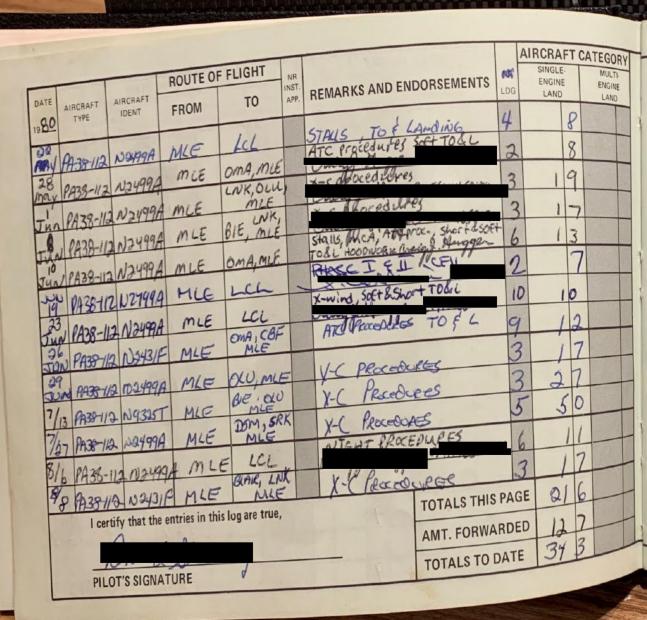
DATE AIRCRAFT AIRCRAFT EROM	FLIGHT	NR INST. APP.	REMARKS AND ENDORSEMENTS	LDG	SINGLE- ENGINE LAND	MULTI- ENGINE LAND
1981 AIRCRAFT IDENT FROM  ADB PADB-161 N9391C CBF	LCG, CBF	\$	FASTALL SRL IN WAYNE	2 4	01	
AUG PA28-161 N9391C CBF	LCL TFA		NIGHT PROCEDURES INSTALL SEL IN IOWA FAILS	12	13	
93 OCT 1938-161 W939/C CBF	CREIGHTON 1 CBF		INAME Blood GAS AUACYZER	3	9	
PASP 161 N9391 CBF 1982 6-10 PA28-151 32779 13ω	LOCAL		CROSS COUNTRY TO TWO CITYLE		20	
6-11 PA28-151 W32779 15 W	GRR GRR		CROSS COUNTRY		1 2	
6-13 PAZE-ISI N32779 GRR	Local		Obechootingso-BFh	01	1 13	3
7/15/4 C-50 704WN CWA	Leh		Wheth but a Cold traps to Berry		Sygta	2
1934 (-17) 5076H CWA	s log are true,	_	TOTALS THIS		SE 19	9
PILOT'S SIGNATURE		A	AMT. FORWA		10	3

AND	CLASS	CONDI	TIONS OF		FLIGUE	Т	YPE OF PIL	OTING TIN	NE	TOTAL
		NIGHT	ACTUAL INSTRUMENT	SIMULATED INSTRUMENT (HOOD)	FLIGHT SIMULATOR	CROSS COUNTRY	AS FLIGHT INSTRUCTOR	DUAL RECEIVED	PILOT IN COMMAND (INCL. SOLO)	DURATION OF FLIGHT
						21			21	77 7
		000	9 = 1			<b>13</b>			8	785
				10		13			13	798
						27			27	825
	4								9	83 4
	181							4		83 8
		(a)(c) (a)	1/4		1	20			20	858
	7.1				1				3	863
						29			29	89 2
								1	月月	
									15	9/8
				-				1	2	93 0
				1831				23	25	955
		(	3	0/		11 (		27	1 176	)
	50		1	1 7	700	37	7	30/	45 5	
	3 (1)	75	3	1 -	7	48	7	328	3 62	7 955

MAR PARS-161 N9391C CBF LOCAL Brief D. Jewisland T. J. G. J.												
DATE ABCRAFT LIDENT FROM TO LOST APP. REMARKS AND ENDOHSEMENTS LOG CLAND					*					AIRCRAFT	CATEGORY	
THE DEAT FROM  ALL CANDINGS  AT NIGHT  3 9 0  THE SPECIAL DESTRICT STREET STREE		_			ROUTE OF	FLIGHT	127/200	PORCEMENTS	4DR		110000	
AL CANDINGS  AT NIGHT  3 9 0  AT NIGHT  4 APSA N9910U CBF LOCAL  4 APSA NASB NATHOLOGY  4 APSA N9910U CBF ALBON, NEIGH, CBF  4 APSA N9910U CBF ALBON, NEIGH, CBF  4 APSA N9910U CBF ALBON, NEIGH, CBF  4 AL NIGHT PROCEDURES  5 10  AL NIGHT  4 APSA N9910U CBF ALBON, NEIGH, CBF  5 3 3  AT NIGHT  5 APSA NIGHT  5 APSA NASB NIGHT  6 19  AL NIGHT  6 APSA NIGHT  7 APSA NI				THE STATE OF THE S	EDOM	TO	10000101	REMARKS AND ENDORSEMENTS	LDG			
1981   TAD   1987   10   10   10   10   10   10   10   1		1980	TYPE	IDENT	FROM			ALL LANDINGS	1	41		1
1981 JAN C-172 NSDDD MLE MLE MLE Check out in PASZ-161 satisfactory 99 MAR PASZ-161 N9391C CBF Local Grain D. January 1715 6 12 MASA N9910U CBF Local Grain D. January 1715 6 1/2 MASA N9910U CBF Local Grain D. January 1715 6 1/2 MASZ Satisfactory 17		98	0.22		LSE			AT NIGHT	The second	9 0		
1 AASA N9910U CBF LOCAL Spice Of Loc				1		CR2		0020-161 Setisfac			100	
MAR HAZE-161 W9391C CBF LOCA   Check out in ARSE satisfactory 1/2  4/2 AASA N9910U CBF LOCA   Sheek out in ARSE satisfactory 1/3  4/5 AASB N74611 CBF LOCA   Sheek out in ARSE satisfactory 1/3  4/5 AASB N74611 CBF BLAR WERTH DOWNER, FRONCOUT, NLE PROTECTION 1/4  4/5 AASB N9910U CBF ALBOWN Nellogh, CBF  4/7 C-172 M52270 MLE LCL  ALL NICHT PROCEDES 5 10  1/4 AASB N114BJ CBF OMA LCL  ALL NICHT PROCEDES 5 10  1/5 AASB N114BJ CBF TSW CROSS COUNTRY  1/5 AASB N14BJ A47906 CBF TSW CROSS COUNTRY  1/6 A38-161 N47906 TSW CBF  1/6 COSS COUNTRY  1/6 AMT. FORWARDED 50 1  TOTALS THIS PAGE 25 1  AMT. FORWARDED 50 1  TOTALS TO DATE 7.5 6	1981	JA	C-172	NESTO	The second second	1				9		
4/2 AASA N9910U CBF LOCAL SCHOOL IN AASS SATISFACTORY  4/5 AASB N74611 CBF LOCAL SCHOOL IN AASS SATISFACTORY  4/5 AASB N74611 CBF LOCAL SCHOOL IN AASS SATISFACTORY  4/6 PASS-161 N9381C CBF MARK NORTH DOWNAR, FROMONT,  4/6 PASS-161 N9381C CBF MARK NORTH DOWNAR, FROMONT,  4/6 PASS-161 N9381C CBF MARK NORTH DOWNAR, FROMONT,  4/7 C-172 NS227D MLE LCL  4/7 C-172 NS227D MLE LCL  4/7 C-172 NS227D MLE LCL  4/8 AASB N114BJ CBF OMA LCL  4/8 AASB N114BJ CBF OMA LCL  4/8 AASB N114BJ CBF SCOOL CROSS COONTRY  4/8 AASB N114BJ CBF SCOOL CROSS COONTRY  4/8 AASB N14BJ CBF SCOOL CROSS COONTRY  5/8 AASB N14BJ CBF SCOOL		15	PA28-16	1 W9391C	CBF	Local		Check out in AASA, Y-wind Tall	16	1 2		
# AASA N9910U CBF ALBRAN, Nº 194, CBF  WE AASB N1465 CBF OMA LCL ALL NIGHT PROCESS 5 10  WE AASB		4/			1 18	Local		Clark out in ARSB satisfactor)	, 6	11		
TOTALS TO DATE		11/2				Local				1 1		1
AASA N9910U CBF ALBON, NETLON, DETLON,		17/5	AHSB			BLAIR, NORTH	4 Om	WA, FROMONT, CBF	6	- 1		
AASA N9910U CBF ALBON, NETLON, DETLON,		1/3	6 PASE/6			FLIGHTLAM	149	TSM60(111)	5	33		1
WE AASB NIHBJ CBF OMALL ALL NIGHT PROCESS 5 10  WE PAJE-161 NYJ906 CBF ISW CROSS COUNTRY  WE PAJE-161 NYJ906 ISW TASW CONTRY  I Certify that the entries in this log are true,  PHOT'S SIGNATURE  TOTALS TO DATE 7.5 6  TOTALS TO DATE 7.5 6  TOTALS TO DATE 7.5 6		5/	4 AASI	A N99101	LCBF	ALBION, NE	eligh	CBF	1	4		-
THE AASB NII4BT CBF OMA LCL ALL NICHT PROCESS SO 19  JUNE AASB NII4BT CBF ROCKWELL CITY  JUNE AASB NII		4	/		DMLE	LCL		2	1	10		1
JUNE AASB NI14BJ (BF BBF)  JUNE AASB NI14BJ (BF		1	1			OMA LCL		ALL NIGHT PROCEDURES	2	10		
TOTALS TO DATE 75 6		1	1/1			Per Kwell C	NI		0			-
TOTALS TO DATE 75 6		5	IONE AIASI	3 W114B			- 00	100 CONTRA	1	32	-	1
I certify that the entries in this log are true,  PU OT'S SIGNATURE  TOTALS TO DATE					06 CBF			CKOSS COODIN	1	2 /5		1
I certify that the entries in this log are true,  AMT. FORWARDED 50  TOTALS TO DATE 7.5 6			57 191 38	HLI 1979	06 ISW					THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN		1
I certify that the entries in this log are true,  AMT. FORWARDED 50  TOTALS TO DATE 756	V	1	AG		1 - 1	CBF		Class Country		1		
AMT. FORWARDED 3 0 7  TOTALS TO DATE 7.5 6			TOF ILLAC	ertify that the	00 0		,	TOTALS THIS	PAG	E do		
PU OT'S SIGNATURE TOTALS TO DATE 7.5 (0)			10	^	0,0			AMT, FORWA	RDE	D 50	4	1
			F				40				0	
			P	ILOT'S SIGN	IATURE			TOTALS TO	-		ERAZ2FA	149

1	AN	ID C	LASS	CC	NDI	TIONS	OF	FLIGH	IT				Т	YPE O	F PII	OTING	G TIN	ΛE		TOTAL	
				NI	GHT	ACTU		SIMULI INSTRU (HOC	MENT	FLIGH		CROS	SS	AS FLIG	нт	DUAL RECEIVED		PILOT COMMA (INCL. SC	ND	DURATIO OF FLIGH	N IT
			100	2	0							4	1			217		4		54	2
ı			0									00	0					2	0	56	2
ı									9								7		2	57	1
						Section			100							1	2			58	3
	TRIB.												100				5		6	59	4
				8												33		1	9	61	3
												3	3					3	3	64	6
																E ST			4	65	0
				1	0								1					1	0		0
			11	-		(00)			-	A	-	1	9	110		W	1	1	9	67	9
			71									3	2			1		3	2	71	L
												1	5				1	1	5	72	6
				1								3	0			500		3	0	75	2
			0	3	0	YOU	0	_	-			19	0			2	4	23	Ц		
	2	-110		3	6		1.0	1	7			18	7		T	27	7	22	4		
			5 14 5	7	2		-	1	7			37	7			30	1	45	5	75 1	2
				1	0	_															



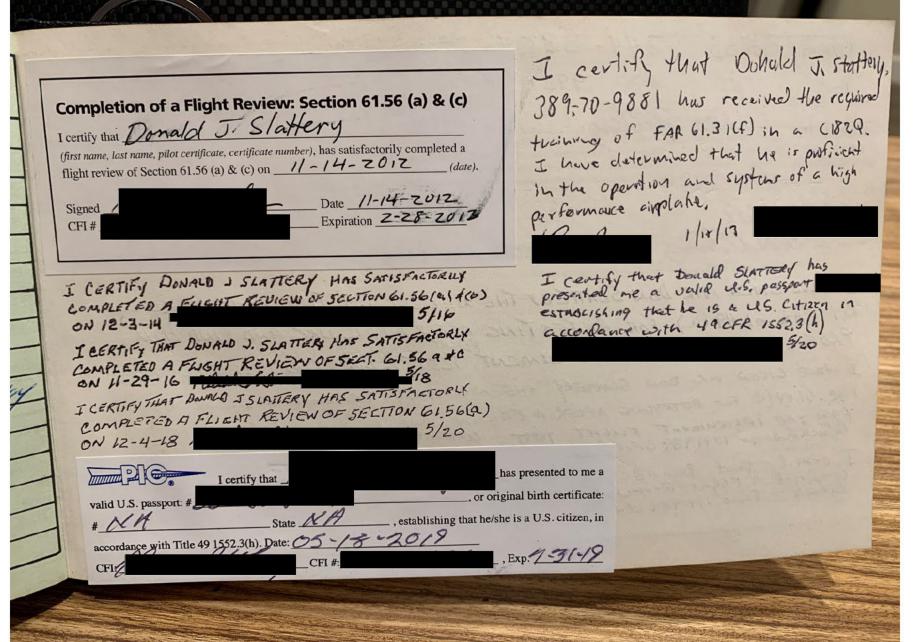


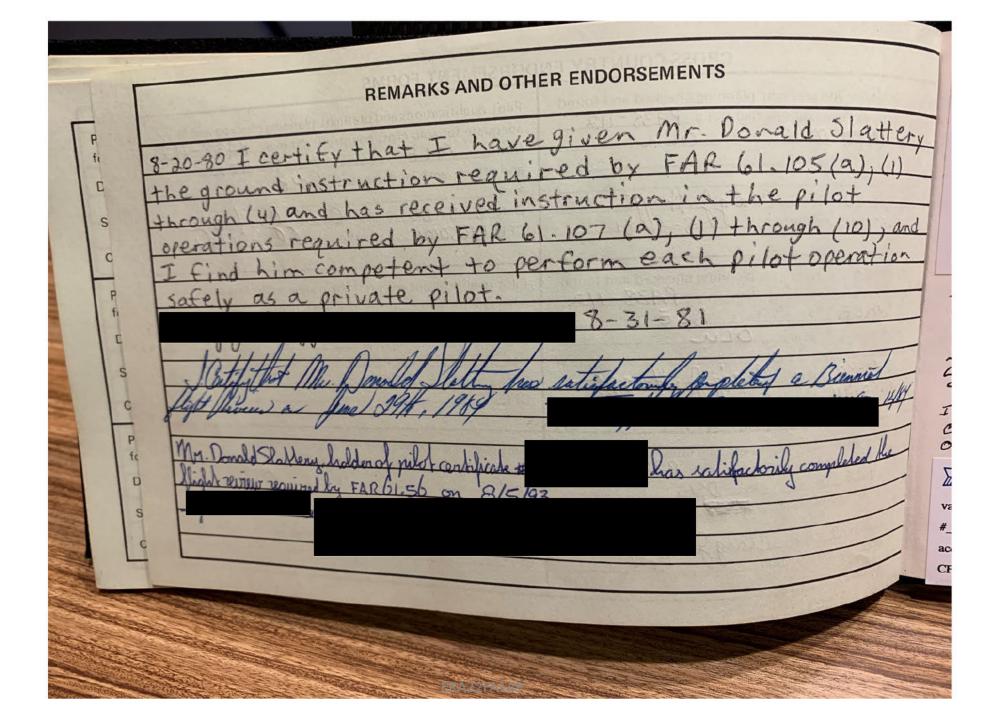
1	A	ND	CLASS	CO	NDI	TIONS	OF	FLIGH	T			Т	YPF OF PIL	TYPE OF PILOTING TIME						
				NIG		ACTU	JAL	SIMULI INSTRU (HOC	MENT	FLIGHT SIMULATOR	CROS	S	AS FLIGHT INSTRUCTOR	DUAL RECEIVED	PILOT IN COMMAND (INCL. SOLO)	TOTAL DURATION OF FLIGHT				
	130	18	20	3			-				4 = 1				P	138				
			2					3	1				4	8		THE RESERVE NAMED IN				
	1			4	100	in!		200-		25	1	9		19		THE RESERVE TO SERVE THE RESERVE THE RE				
	130		11		100		-	100			- 1	7		17		162				
								97	2			7		117	200	179				
			23	200		1.00			7	100				13		192				
					1 9	-		1000	6				2 3	1	271	171				
				2500				-	140					10		209				
			G ( )	1990			-					14		90.95	12	22/				
		-						200			1	7		Visi U	17	23 8				
					1						1	7		4 3	27	26 3				
											5	0		4.1	50	315				
				1	1			-				1		11		326				
			4	The same							1	7			17	34 3				
			8 30	310					4		14	7		85						
	10 600							1	9		_	-		124	3	127				
			A COLOR	1	1		-	1	3		14	7		209	134	343				
			Ete	1	1			1	1		14	7		100						

					_				AIRCRAFT	CATEGORY
			ROUTE OF	FLIGHT	NR		POPOPMENTS	4000	SINGLE- ENGINE	MULTI.
DAT	AIRCRAFT	AIRCRAFT		то	INST.	REMARKS AND EN	DORSEMENTS	LDG	LAND	ENGINE LAND
198		IDENT	FROM			4 Basics (VR)		1	6	
1	T	изида	MLE	LCL		4 Basics (VR) Er	ng Proc Tracking	9 1	11	
	R PA38-112	N9125T		LCL		4 Basics (VR) Tu	rns to hags - MC	1 5		
19 AF	PA38-112	N9325T	MLE	LCL	100	TO&L 4BASICS (VR, FR) A		3	113	,
	PA38-112	107383	MLE	LCL		MCA, X-WINDTOOL  UBBSICS (VR, IR) MNR;  STAILS TOBL	SHAL ADTREC. ME	7 4		1
A	PR PA38-11	N24996		LCL		Steep Turns, men,	Stolls, Emg. Prec	1/		2
		N9325		LCL		TOBLE STEEPTHENS, MCA, A		6		2
	19 PA38-1			LCL		Proc TO & LONG (TX)	Applito Stalls	7		
4	1 PA38-1	1211991	1	LCL		Emgfroe Todal	00 10	8		0
4	2 / PA38-11	10720	4	Lac				0		5
4	194 /H304	12 N9325	1	LCL		TO RULO		50		3
1		12 N2499		LCL		FIRST SO I	HALLE EMATICOL )	-		1
+	may 173x	112 N2499	1	0.0		steepturns med all thems wind circles s	THE STREET		2 1	2
-	may 17158-	112 N9305	-	LCL		Pilotoge voietric			4	7
-	A A I HALL	if that the	entries in this	log are true,		W	TOTALS THIS			-1
	I cer	tity that the	CITATION III. SING				AMT. FORWA	RDE	D	
	1	onua	11 200	1		_	TOTALS TO D		1 12	2
	PILO	OT'S SIGNA	TURE	,			TOTALO	_		
				Name of the last o						

	AND CLASS			CONDITIONS OF FLIGHT								_						
				NIGHT		NIGHT ACTUAL INSTRUMENT		SIMULA INSTRU (HOO	MENT	FLIGHT SIMULATOR	CROSS		AS FLIGHT INSTRUCTOR	OTING TIN	PILOT IN COMMAND (INCL. SOLO)		TOTAL DURATION OF FLIGH	
														1	(INCL. SOL	3)	7 6	1
								- 10		- 7	100			11	11.	-	1-	07
	3		PI		1	1	-3	11/4/3	18	44								8
	100		61				100	2000	3					1 1		1		
		31						1	3					12	7 4 17		4	
				An					3					10			5	
		250	, ,			200	1	366		100			-	12	0 , 0		6	3
				200				~200	-	1000				12			7	5
				1000					3					111	100		8	6
			ST.					166	10					10			9	6
			SAL	1					246				-	5		-	10	1
			C	100										3		3	10	4
			11		100	July 1	V.		-				- 1	11	less.		11	5
		100	100	1	1						1	100		12	4 100		12	7
			03		1			(Ana	9		0	1		124		3	12	7
		77		73.1				20	1			-				13		
1400			3 6	100			-		9		19-51			124	/	3	12	17

oma FSS	
- OAL	
I certify that, Cert.#	
800-1-FLY-IFR for the Instrument - Airplane practical test. The land a months and I find him/her to have	A CONTRACTOR OF THE PARTY OF TH
www.IFLYIFR.com given the required training within the preceding 2 calendar months and minutes and min	
05-23-2019	
Date US A CFI#  [Exp. 7-31-17]  [Exp. 7-31-17]	
	NING REQUIECE
E HAVE GIVEN MR DON SLATTERY THE NECESSARY TRA	and FIND HIM
BY FAR 61.49 (a) FOR RETESTING AFTER MINICE	CF11 5/20
PROFICIENT TO PASS THE INSTRUMENT TEST !	Een 720
I HAVE GIVEN MR. DON SLATTERY THE NECESSARY TRAINING	Required By
FAR 61.49 (a) FON RETESTING AFTER A FAILURE, AND FIND HIM	Proficient to
PAR 61.49 (a) FON RETESTING AFTER A FAILURE, AND FIND HIM PASS THE INSTRUMENT FUGHT TEST. CORTIFICATE #	a Carenhel
I 'certify that Donald SCATTORY, contificate 389 70 988/1 completed, a Flight Review of Cection 61.56 on June 14/1	has satistadis
complèged a Flight Réview of cection 61.56 on June 141	2021
6/14/21	





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