

[illegible]

YEAR <u>2021</u>			ROUTE OF FLIGHT		TOTAL DURATION OF FLIGHT	AIRCRAFT CATEGORY AND CLASS										L
DATE	AIRCRAFT MAKE AND MODEL	AIRCRAFT IDENT	FROM	TO		AIRPLANE SINGLE- ENGINE LAND	AIRPLANE SINGLE- ENGINE SEA	AIRPLANE MULTI- ENGINE LAND	<u>TURBO</u>	ROTORCRAFT HELICOPTER	GLIDER					
3/12	UH1H	N431ZH	FAU4	local	7					7	7					5
3/13	MD500C	N650AG	FAU8	local	18					18	18					
3/18	DHC2T	N215TS	FAU8	local	3	3	3			3						1
3/16	DHC2T	N215TS	FAU8	Kimm-FAU8	13	13	13			13						1
3/16	MD500C	N650AG	FAU8	local	30					30	30					
3/23	DHC2T	N215TS	FAU8	Kimm-FAU8	18	18	18			18						2
3/27	UH1H	N431ZH	FAU4	Kimm-FAU4	17					17	17					
3/31	UH1H	N431ZH	FAU4	Kimm-FAU4	20					20	20					
4/7	DHC2T	N215TS	FAU8	Kimm-FAU8	12	12	12			12						2
4/14	DHC2T	N215TS	FAU8	Kimm-Kimm-FAU8	11	11	11			11						1
4/20	UH1H	N431ZH	FAU4	local	10					10	10					
5/5	MD500C	N650AG	FAU8	Kimm-FAU8	23					23	23					
5/8	MD500C	N650AG	FAU8	local	3					3	3					
TOTALS THIS PAGE					185	57	57			185	128					
AMT. FORWARDED					1328	6912	49167			7859	2726				447	
TOTALS TO DATE					1347	6973	19224			8044	2254				447	

CONDITIONS OF FLIGHT						FLIGHT SIMULATOR		TYPE OF PILOTING TIME										REMARKS AND ENDORSEMENTS			
NIGHT	ACTUAL INSTRUMENT		SIMULATED INSTRUMENT (HOOD)		APP				CROSS COUNTRY		1000 SOLO		PILOT IN COMMAND		SECOND IN COMMAND		DUAL RECEIVED			AS FLIGHT INSTRUCTOR	
					NO.	TYPE															
																		12			
																		17			Halverson
											10	10									Solo
									31	31	31							31			
									23									23			xcty, Approach
									91									91			xcty
									63									63			xcty
20									63									63			xcty
																		6			maint
									40									40			xcty
									34									34			Training
									40									40			xcty
									102									102			xcty
20									487	41	41							522			
47	1	356	36						8446	112	1056	9						5651			
51	1	356	36						8933	153	1061	0						6173			


 PILOT'S SIGNATURE

YEAR <u>2021</u>			ROUTE OF FLIGHT		TOTAL DURATION OF FLIGHT	AIRCRAFT CATEGORY AND CLASS									
DATE	AIRCRAFT MAKE AND MODEL	AIRCRAFT IDENT	FROM	TO		AIRPLANE SINGLE- ENGINE LAND	AIRPLANE SINGLE- ENGINE SEA	AIRPLANE MULTI- ENGINE LAND	<u>10000</u>	ROTORCRAFT HELICOPTER	GLIDER				<u>6000</u>
5/16	UH1H	N431ZH	SA44 - local		12					12	12				
5/18	MO500L	N650AG	SA44 - local		17					17	17				
5/24	MO500L	N650AG	SA44 - local		10					10	10				
6/26	MO500L	N650AG	SA44 - Kimm - Kimm		31					31	31				
7/12	MO500	N369PB	KLOT - KSUE		23					23	23				
7/13	"	"	KSUE - KLOT - KSUE		91					91	91				
7/14	"	"	KSUE - SA44		63					63	63				
7/25	"	"	SA44 - KCR6 - SA44		63					63	63				
8/18	UH1H	N431ZH	SA44 - local		6					6	6				
9/17	"	"	SA44 - 4GE7		40					40	40				
9/18	"	"	4GE7 - SA44 local		34					34	34				
9/19	"	"	4GE7 - SA44		40					40	40				
9/25	MO530	N530TF	WUNY - KSST		102					102	102				
TOTALS THIS PAGE					<u>532</u>	<u>2</u>	<u>24</u>			<u>532</u>	<u>532</u>				<u>44</u>
AMT. FORWARDED					<u>1347</u>	<u>1</u>	<u>973</u>	<u>1</u>	<u>922</u>	<u>4</u>		<u>804</u>	<u>1</u>	<u>225</u>	<u>4</u>
TOTALS TO DATE					<u>1400</u>	<u>3</u>	<u>973</u>	<u>1</u>	<u>922</u>	<u>4</u>		<u>857</u>	<u>6</u>	<u>278</u>	<u>6</u>

CONDITIONS OF FLIGHT							FLIGHT SIMULATOR		TYPE OF PILOTING TIME										REMARKS AND ENDORSEMENTS	
NIGHT	ACTUAL INSTRUMENT		SIMULATED INSTRUMENT (HOOD)		APP NO. TYPE				CROSS COUNTRY	SOLO		PILOT IN COMMAND		SECOND IN COMMAND		DUAL RECEIVED		AS FLIGHT INSTRUCTOR		
21								18							18					
											6								Water landings, Glazy	
											6								Step taxi, Xwind	
8															8				Dolly landings, Steep Approach	
								13			13									
											11									
								29	29		29								Solo	
															13				Auto's, Runways, Conf. Spc	
12								19							19				Navy Seal Demo	
								12			12									
											12									
5															7				Twin Otter	
								13							13				Balancing	
46								204	29		89				178					
511	356		36					8933	153		10610				6173					
557	350		36					9037	182		10699				6351					

I certify that the entries in this log are correct.

[Redacted Signature]

YEAR		ROUTE OF FLIGHT			AIRCRAFT CATEGORY AND CLASS												LND
DATE	AIRCRAFT MAKE AND MODEL	AIRCRAFT IDENT	FROM	TO	TOTAL DURATION OF FLIGHT	AIRPLANE SINGLE-ENGINE LAND	AIRPLANE SINGLE-ENGINE SEA	AIRPLANE MULTI-ENGINE LAND	10250	ROTORCRAFT HELICOPTER	GLIDER						DAY
7/21																	
7/26	MD500	N369PB	KSST	SAWH	11 8					11 8	11 8						
7/3	DHC2T	N215TS	FD08	Local	6	6	6			6							
7/4	"	"	FD08	Local	6	6	6			6							
7/4	MD500	N650AG	FD08	Local	8					8	8						
8/10	DHC2T	N215TS	FD08	Kimm-FD08	13	13	13			13							
10/10	"	"	FD08	Local	11	11	11			11							
11/2	MD500	N650AB	FD08	SAWH-KSST-FD08	29					29	29						
11/5	UH1H	N431ZH	FD08	Local	13					13	13						
11/6	"	"	FAWH-KSST-NSM-SAWH		19					19	19						
11/10	DHC2T	N215TS	FD08	Kimm-FD08	12	12	12			12							
11/25	"	"	FD08	Local	12	12	12			12							
11/27	DHC2T	N777F	KPB1-FYS-KPB1		7				7	7							
11/28	"	"	KPB1-MYBS-KPB1		13				13	13							
TOTALS THIS PAGE					261	60	60		20	261	187						
AMT. FORWARDED					14003	973	1922	4		8526	2786						447
TOTALS TO DATE					14270	979	1928	4	20	8843	2973						447

CONDITIONS OF FLIGHT								FLIGHT SIMULATOR		TYPE OF PILOTING TIME										REMARKS AND ENDORSEMENTS	
NIGHT	ACTUAL INSTRUMENT		SIMULATED INSTRUMENT (HOOD)		APP		CROSS COUNTRY			Solo SOLO	PILOT IN COMMAND	SECOND IN COMMAND	DUAL RECEIVED	AS FLIGHT INSTRUCTOR							
					NO.	TYPE															
								15			15										
10								10					10				Spot LDGS, Dolly				
								19			19										
											6						G 600 exchange				
								35					35								
													7								
								40					40								
								27	27	27							SOLO				
										5											
7										12							Photo Shoot				
8													8				First Control				
107													107				First Control				
										3							Annuel				
132								146	27	87			207								
557	35	6	3	6				9037	182	1069	9		635	1							
689	35	6	3	6				9183	209	1078	6		655	8							

PILOT'S SIGNATURE

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YEAR			ROUTE OF FLIGHT		TOTAL DURATION OF FLIGHT	AIRCRAFT CATEGORY AND CLASS										LND
DATE	AIRCRAFT MAKE AND MODEL	AIRCRAFT IDENT	FROM	TO		AIRPLANE SINGLE- ENGINE LAND	AIRPLANE SINGLE- ENGINE SEA	AIRPLANE MULTI- ENGINE LAND	TURBO	ROTORCRAFT HELICOPTER	GLIDER					D A Y
21																
12/1	DHC2-T	N215TS	FOO8-Kimm-FOO8		15	15	15			15						
12/2	MD500	N650AG	FOO8-KUNA-FOO8		10					10	10					
12/6	DHC2-T	N215TS	FOO8-Kimm-FOO8		19	19	19			19						
12/8	"	"	FOO8-SV5-FOO8		6	6	6			6						
12/30	UH1H	N431ZH	FOO8-KLSE-KTMA		35					35	35					
12/31	"	"	KTMA-Local		7					7	7					
22	1/2	UH1H	N431ZH	KTMA-VLSE-FOO8	40					40	40					
1/15	MD500	N650AG	FOO8-Kimm-Southern	FOO8	27					27	27					
1/24	DHC2-T	N215TS	FOO8-Local		5	5	5			5						
1/28	DHC2-T	N215TS	FOO8-Bixbyre-FOO8		12	12	12			12						
1/29	UH1H	N431ZH	FOO8-KPAA-FOO8		8					8	8					
1/30	UH1H	N431ZH	FOO8-KPAA-FOO8		107					107	107					
1/31	DHC2-T	N215TS	FOO8-KUNA		3	3	3			3						
TOTALS THIS PAGE					294	60	60			294	234					
AMT. FORWARDED					1421	0	999	1	928	4	20	884	3	291	3	
TOTALS TO DATE					1456	4	985	1	934	4	20	913	7	320	7	

[illegible]

[illegible]

FLIGHT REVIEW

FLIGHT REVIEW: §61.56

Thomas R. Stout [First name, MI, Last name] holder of pilot
certificate # [REDACTED] [certificate number] has satisfactorily
completed the flight review required by §61.56 on 21 FEB 2021 [date].

Signed [REDACTED] Date 21 Feb 2021

CFI # [REDACTED] Expiration 5/21

FLIGHT REVIEW: §61.56

_____ [First name, MI, Last name] holder of pilot
certificate # _____ [certificate number] has satisfactorily
completed the flight review required by §61.56 on _____ [date].

Signed _____ Date _____

CFI # _____ Expiration _____

FLIGHT REVIEW: §61.56

_____ [First name, MI, Last name] holder of pilot
certificate # _____ [certificate number] has satisfactorily
completed the flight review required by §61.56 on _____ [date].

Signed _____ Date _____

CFI # _____ Expiration _____

FLIGHT REVIEW: §61.56

_____ [First name, MI, Last name] holder of pilot
certificate # _____ [certificate number] has satisfactorily
completed the flight review required by §61.56 on _____ [date].

Signed _____ Date _____

CFI # _____ Expiration _____

FLIGHT REVIEW: §61.56

_____ [First name, MI, Last name] holder of pilot
certificate # _____ [certificate number] has satisfactorily
completed the flight review required by §61.56 on _____ [date].

Signed _____ Date _____

CFI # _____ Expiration _____

FLIGHT REVIEW: §61.56

_____ [First name, MI, Last name] holder of pilot
certificate # _____ [certificate number] has satisfactorily
completed the flight review required by §61.56 on _____ [date].

Signed _____ Date _____

CFI # _____ Expiration _____

ADDITIONAL ENDORSEMENTS

I certify that Thomas R. Stunt, pilot certificate [REDACTED]
 has received the required training to qualify for solo flying.
 I have determined that he meets the applicable requirements of
 § 61.87 and is proficient to make solo flights in N650AG - AD500.
 Limitations: VFR day, max 15 KTS surface wind, within 75 nm
 from FDOT.

Signed [REDACTED] Date 21 FEB 2021
 CFI # [REDACTED] Expiration 5/21

Signed _____ Date _____
 CFI # _____ Expiration _____

Signed _____ Date _____
 CFI # _____ Expiration _____

Signed _____ Date _____
 CFI # _____ Expiration _____

Signed _____ Date _____
 CFI # _____ Expiration _____

Signed _____ Date _____
 CFI # _____ Expiration _____