Statement of flight training for Jim Durkin, N451TD

8/29/17: ILS 8 and RNAV 8 approach at KLNS in actual IMC conditions for the purpose of continued currency and proficiency. IFR plan filed.

8/31/17: Hold entry, RNAV 31, VOR/DME 26 at KLNS for the purpose of procedural training. Not conducted in simulated or actual IMC.

9/29/17: RNAV 31 Approach at KMDT with holding procedures at OJIJE and a VOR/DME 26 approach at KLNS. Conducted under simulated instrument conditions for the purpose of currency and proficiency.

10/25/17: Traffic pattern practice at night for the purpose of night currency and proficiency.

11/2/17: ILS 13 at KMDT and RNAV 31 approach at KLNS. I recall we had an IFR plan activated but the conditions were improving and we were not flying with sole reference to instruments. We were practicing instrument procedures but no instrument time was logged.

11/30/17: ILS 8 and RNAV 13 approaches at KLNS under simulated IMC conditions for the purpose of continued currency and proficiency.

DATE			ROUTE OF	FFLIGHT		The state of the s			AIRCRA	AFT (CATEGORY	A	ND CLASS		CO	NDIT	TIONS	OF
016	AIRCRAFT TYPE	AIRCRAFT IDENT	FROM	то	NR INST. APP.	REMARKS AND E	NDORSEMENTS	NR LDG	SINGL ENGIN LAND	E	MULTI- ENGINE LAND				NIG	нт	ACTU INSTRU	
1/3	5 R 22	N451TD	KINS	KGGE			CFE 150 1/17	1	3.	3	,							
7/3	5822		KGGE	KKMY			Ero'/17	1	3	.2			7					
7/9	SR22		KFMY	KHYW	6		55.14	4	3.	3								
19	SR 22	上	KHYW	KLNS		0	1.2/16	61	2.	80					1	0		
8/3	SRZZ	N145173	KINS	KINS	3	1-1658,1-695	-8, 1-675 13	1	1	0								E
3/17	5R22	HSITD	KLNS	KTHV	J		A LONG	1	1	0				0				
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19	SR-22	NYSITO	LNS	LNS	3	ILS 8@LNS (x2), Rn	I'm SI G. DAD' MEGNIN	1	1.	1				CFS	E,p1	4		8
	I certify	that the en	tries in this lo	og are true,			TOTALS THIS PAG	GE	43	80					8	-40	2	28
		Br III	TOTAL STATE			116	AMT. FORWARDE	ED	371	70					14	40	17	or
	PILOT'S	SIGNATU	RE				TOTALS TO DATE	E	415	54					22	80	19	8

AND CLASS	CON	DIT	IONS	OF I	LIGH	Т				T	YPE O	FPIL	OTING	TIN	/IE		TOTAL	
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BORY SINE SINE

DATE	AIRCRAFT	AIRCRAFT	ROUTE O	FFLIGHT	NR						CATEGORY	No.	AND	CLASS	C	ONDI	TION	S OF
19	TYPE	IDENT	FROM	то	INST. APP.	REMARKS AND	ENDORSEMENTS	NR LDG	SINGLE ENGINI LAND	E	MULTI- ENGINE LAND				N	IGHT		TUAL
1/16	SR22	457+0	LNS	LNS	2	Tracking RNAV 36 ORDG, I	31, RNAV 26, HOW.	1	- 1.	1				1				T
4	SR22	45770	LNS RDI	LINS	3		CFI EXP /17	1	1.	3								
4,4	5822	451TD	LNS TH	LINS	2	Circleng Approach, 1	GE BUILD	2	1.	0								
11	5822	y de la company	KINS- KR		3	168366 KJGX	2	3	1	2								12/18
lie	5722	N451TD	Kins	kens	2	11536 CFF DO	111	1		9							Í	£ 10
19	5822	NASITO	LNS	LNS	1	ILS 36 CROG,	RNAV 31 Exp/19	2	10	0					4			
119	5R22	NYSITO	LNS	LNS	-	Touch + Go	5	5	1	, 1			8 83	100				
1/18	SR22	USITO	LNIS	LNS		ADS B Familias	4 CFI EXP/19	1	1.	0								
5/3	5R22	45170	LN3 EN	LNS		AO FRG	BACK exp 2/19	2	3	4				Yen 9				. 3
5/16	SRZZ	45170	KINS	KFOK	-	KINS to KFD		2	/	6								
1/21	5 R22	45170	LNS	LNS.	-	Touch & Go	S KLWS	5	1	3				MI				
130	5R22	4510	LNS	LNS	3	ILS & CLNS X3	JE 501/19	1	1.	1								9
4		45/71)	KLNS	KFDT	-	KLNS - KF	DK - KLNS	2	1	2								
	I certify	that the en	tries in this lo	og are true,			TOTALS THIS PAG	GE	17	2				11				120
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	PILOT'S	SIGNATU	RE				TOTALS TO DATE	E	432	70				3	2:		2	

	LOONDI	TIONS OF	FLIGHT		Т	YPE OF PIL	OTING TIN	/IE	TOTAL
AND CLASS		ACTUAL	SIMULATED INSTRUMEN	FLIGHT SIMULATOR	CROSS COUNTRY	AS FLIGHT	DUAL RECEIVED	PILOT IN COMMAND (INCL. SOLO)	DURATION OF FLIGHT
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DATE	AIRCRAFT	AIRCRAFT	ROUTE	FFLIGHT	NR			7	AIRCRAI	FTC	ATEGORY	T 0	ND C	LASS	1 00	ONIDI	TLONI	0.05
19	TYPE	IDENT	FROM	то	INST. APP.	REMARKS AND ENDORS	SEMENTS	IR DG	SINGLE- ENGINE LAND		MULTI- ENGINE LAND		INDC	LASS		GHT	ACT	UAL
0/5	5122	NYSITO	LNS	LNS	2	Holding Q LYDS A TONI	SIELNS I			2	CAND						INSTRU	
18	SR22	NYSTO	LNS	LNS	2	Holding Q AYOS A TRAU RNAV 8, RIVAV 13 E	CNS 1/19 1			7								. 0
		NYSITD	445	LN3	-		7	3	1									
2/24	5R22	451TD	LNS	KPOV	-	IKR	1		2	0							-	1
5/24	5822	45TD	KPOV	KLNS	-	IFR)	,		5							/	0
das	SR 22	451TD	KLNS	RPOV	-	IFR		,		0								- /
3/25	SR 22	45170	KPOV	KLNS	-	+FR	1		10	-								
1/9	5822	4510	LNS	LNS	-		3		. 6	,								
1/1	5R22	451TD	LNS	LMS			4	1										
7/31	5K22	HSITO	LNS	LNS	_		5	3		5							N.	
111	5R22	45170	LNS	LNB			4	1	10	5				1 13				
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3/31		45/TD	475	LNS		Hold entox, RNAS 31, VOLY OF B	= 28 C45 1		. (7							V	8
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AND CLAS	S	CON	DIT	ONS	OF F	LIGH	T				T	/PE OF	PIL	OTING	TIN			TOTAL	
AND GEAG		NIGH	-	ACTUA NSTRUM	L	SIMULA INSTRUM (HOOE	TED	FLIGH	TOR	CROSS	RY	AS FLIGH		DUAL		PILOT COMMA (INCL. SC	ND	OF FLIGI	
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DATE			ROUTE O	FFLIGHT	NR			AIRCRA	FT	CATEGORY	1	Al	NDC	LASS	CO	NDIT	IONS	OF
217	TYPE	AIRCRAFT IDENT	FROM	то	INST. APP.	REMARKS AND ENDORSEMENTS	NR LDG	SINGL ENGIN LAND	E	MULTI- ENGINE LAND		1			NIG	нт	ACTUA	ENT
7/1	5×22	N451TD	KLMS	KSBN		IFR	1	3.	3		()			7 1				5
1/3	5R 22	NYSITD	KSBN	HL NS	1	IFR RNAV26	1	2.	6					P.A.			_/	3
29	5/22	4570	LNS	LNS	2	PNAV31@ MOT, Holding COSTSE VORJOMES 6 PLNS	1	1.	1						34	F/41/		
130	0	45170	KLNS	KSBN	,	IFR		3.	3					No. 1	1		1	. (
/1	5R22		KSBN	KLIVS	Man	IFR		3.	2					- 1			-	-
B			KLWS	KLNS		Touch & Go's	4		6					0				
0/29	SRZZ	4510	KLNS	KSBN		IFL	1	3	3								*	-
122	- 5RZZ	45ITD	KSBN	KLWS		IFR	1	3	2					FA			-	
125	5822	45110	LNS	LNS		Night Currency + temiliarization	5	1	0					1.1	1.	0		-
12	5/22	45170	LNS	LNS		JUS BEMOT, RNAV 3 @ LUS	1	a.	9					4.1				-
30	SR22	USITO	LNS	LNS	2	TIS 8 PLNS, RNAV 13,	19 1	11.	1									-
2116	5R22	451TD	LNIS	KFDK		TFR	1		9							1-		E
2/16	SR 22	45170	KFDK	KLINS		IFR	1	9	8							14	7	
M	I certify	that the en	tries in this L	og are true,		TOTALS THIS	AGE	25	30							14	3	t
						AMT. FORWAR	DED	432	1						22	- 80	25	-
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AND	CLASS		GHT	ACTU	AL	SIMULA INSTRUM (HOOL	TED	FLIGHT SIMULATO	R	CROS		AS FLIGHT INSTRUCTOR	DUAL		PILOT COMMA (INCL. SC	ND	OF FLIG	
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DATE			ROUTE O	F FLIGHT	NR			AIRCRAFT C	ATEGORY	AND CLASS	CO	NDITI	IONS	OF
18	AIRCRAFT TYPE	AIRCRAFT IDENT	FROM	то	INST. APP.	REMARKS AND ENDORSEMENTS	NR LDG	SINGLE- ENGINE LAND	MULTI- ENGINE LAND		NIG	нт	ACTU/ NSTRUM	
122	SK22	451TD	KLMS	KLNS		Touch + Goi	4	10	0					
1/8	5K22	451TD	KLNS	KLNS		Touch + Go	4	5						
2/18	5x22	4517	KINS	KFDE		IFR FAT PLON	1	. 9						
1/8	SR22	45170	KFDK	KLNS		1 1 1	1	.7					,	2
3/19	SRZZ	45170	KENS	KFDK		IFR FLT PLUN	1	1.0				3	1	Ĉ
2/20	5R22	45ITD	KFDR	KLNS		1 1/ /	1	6						-
30	5R22	451TD	KILNS	KFDK		11 11	1	12						5
3/30	5R22	45110	KFDK	KLNS		11 /1 /1	1	13					,	(
3/31	SKEZ	45170	KLNS	KFDK		24 11 15	1	1.1						0
1/1,	SR 22	45ITD	KFDK	KLNS		ha st b	1	12					,	2
4/17	5RZ2	45170	KLNS	KLNS		Touch & Go	2	6					- 1	E
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	1			30 14 5	0 143 -	30	52 70	358 3	0485
	24/	20 28 8	10/28	30 14 5	0 773 5				

lastify that James J Durking

has received the required training

of section (61.65 (6). I have determined

that he is prepared for the ASEL

Instrument knowledge test.

Date: 6.9-13

1 certify that James J. Durkin

has satisfying proviledge at the

subject arms which were found

defreient on the airman knowledge

test. I certify that I have given

James J. Durkin three hours of

training on checkede prep within

the previous 2 menths

160

certify that vames de Dirkin has
received the required training of section

61.65(c) and (d). I have determined

he is prepared for the instrument airplane

practical test.

3-24-14

I certify that James V. Dorkin, private

priot, 3661908, has received the regained

priot, 3661908, has received the regained

training of section (61.31 (f) in a SR22.

training of section (61.31 (f) in a SR22.

I have determined that he is profixed-t

I have determined that he is profixed-t

in the operation and systems of a high

performance airplane.

9-26:74

I certify that vames V. Durkin, perhate

priot 3601908 has satisfactority

completed a fight review of section

61.56 (a) on 4-25:16