

YEAR 20-16 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
10/30	Gliders	N221YT	ARV	ARV	T8Go, Low Pass, Sim E/Out 4-Turns, Flight Review		3
11/2	Gliders	N221YT	ARV	RRV ARV	T8Go, Sim E/Out, Pilotage		3
11/4	Gliders	N221YT	ARV	ARW	T8Go, Low Pass, Sim E/Out, Vert DESC, S&U Turn, Slow Flight		4
11/11	Gliders	N221YT	ARW	ITV ARW	T8Go, Pilotage		2
11/8	Gliders	N221YT	ARV	ARV	T8Go, Sim E/Out, Low Pass, Vert. DESCENT, Steep S/U Turn, Slow Flight		5
11/11	Gliders	N221YT	ARW	ARW	T8Go, Sim E/Out, Low Pass, Slow Flight, Steep S/U Turn		4
11/17	Gliders	N221YT	ARW	Local	Ground Flight Review Primary, Soft Field Landings		10
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE <u>[Signature]</u>						PAGE TOTAL	31
						AMT. FORWARD	317 2001
						TOTAL TO DATE	317 2032

AIRCRAFT CATEGORY				CROSS COUNTRY	CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
<i>Pyro</i>	AIRPLANE SEL	<i>Cooper</i> AIRPLANE <i>MSK</i>			DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND						
13					13						13			13			
13				13	13						13			13			
8					8						8			8			
9					9						9			9			
12					12						12			12			
9					9						9			9			
25					25						25	25		25			
89				13	89						25	89		89			
1476	6831	378	2022	8190	11	1	16	1135		4423	7526			8307			
1565	6831	378	2035	8285	11	1	16	1135		4448	7615			8396			

YEAR 2016 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
11/2	Condor	N221YT	ARW	ARW	TECO, 100 RAR, Fin E/Out, Var DSC, Step 2, Turns, RCL, 101 RCL		5
11/23	Condor	N221YT	ARW	ARW	TECO, 100 RAR, Fin E/Out, Var DSC, Step 2, Turns, RCL, 101 RCL		6
11/28	HTO Sport	ULT110L	SJO	MRMR	CHECKFLIGHT		1
11/28	HTO Sport	T102	MRMR	ARNR	CHECKFLIGHT		7
12/1	HTO Sport	T108	MRMR	MRAT	Sgt 1 Doing Groundwork Dubon, 101 RCL, 101 RCL		2
12/1	HTO Sport	T108	MRAT	MRQP	Flight to Europe Houston, Antonio		1
12/2	HTO Sport	T108	MRQP	MRPH	Return to E1, Siorpa		1
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE <u>[Signature]</u>						PAGE TOTAL	27
						AMT. FORWARD	3172022
						TOTAL TO DATE	3172022

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT						TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	Couper AIRPLANE SEL	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND				
11				11						11		11		
9				9						9		9		
17			17	17					17	17		17		
10			10	10					10	10		10		
29			29	29						29		29		
12			12	12						12		12		
12			12	12						12		12		
100			80	100					27	100		100		
1565	683	1	378	225	8285	111	16	1135	4448	7615		8296		
1665	683	1	378	225	8385	111	16	1135	4445	7715		8296		

YEAR 2016	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
12/5	T1058	T1058	MRQP	MRQP	Return to Aguas, GCS up		1
12/5	T1058	T1058	MRQP	MRGP	Flight to Guapiles in GCS up		1
12/5	T1058	T1058	MRGP	MRFM	Flight to Joazeiro in Lima 4		1
12/7	T1058	T1058	MRFM	MRLLH	Joazeiro to Lima 4		1
12/8	T1058	T1058	MRLLH	MRBT	Lima 4 to Santa Teresita		1
12/9	T1058	T1058	MRBT	MRAN	Santa Teresita to Arecol		1
12/9	T1058	T1058	MRAN	MRES	Arecol to Castro Esquivel		1
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE 						PAGE TOTAL	7
						AMT. FORWARD	317 400
						TOTAL TO DATE	317 2062

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	Copter AIRPLANE MFC	CROSS COUNTRY	DAY		NIGHT		ACTUAL INSTR.		SIMULATED INSTR.		GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND		
15			15	15									15	15		
19			19	19									19	19		
13			13	13									13	13		
10			10	10									10	10		
10			10	10									10	10		
15			15	15									15	15		
10			10	10									10	10		
92			92	92									92	92		
16656R	1	378	2025	8285	111	16	1135					4475	7715	8496		
17576R	1	378	220	7847	111	16	1135					4475	7807	8588		

YEAR 2016 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
12/9	MTA Sport T1058	MRES	MRTM		Centro Experiencia to Toluca		
12/9	MTA Sport T1058	MRTM	MRTM		Toluca to Monte Real		1
12/10	Glider N221YT	ARV	ARV		Return Work		2
12/14	Glider N221YT	ARV	ARV		T860, low pass, full E/O, 1st slow flight, left turn, beach patrol		5
1/4	Glider N221YT	ARV	ARV		T860, low pass, full E/O, 1st slow flight, left turn, beach patrol		5
1/6	Glider N221YT	ARV	ARV		T860, Beach Patrol		2
1/11	Glider N221YT	ARV	ARV		T860, 4-Turn, Pilotage		3
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE <u>[Signature]</u>						PAGE TOTAL	19
						AMT. FORWARD	317 2062
						TOTAL TO DATE	317 2081

AIRCRAFT CATEGORY					CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL		AIRPLANE MEL		CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND					
13					13	13							13	13			
08					08	08							08	08			
03						03							03	03			
12						12							12	12			
6						6							6	6			
10						10							10	10			
14					14	14							14	14			
66					35	66							66	66			
1757	682	1	378	2207	8477	111	16	1135			4475	7807		8588			
1823	683	1	378	2242	8543	111	16	1135			4475	7873		8654			

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
1/13	Glider	N221YT	ARW	ARW	T8G0, Low Pass, Fin E/Oat, Vert. Desc, 1/4 Turns, Slow Flight		6
1/15	Glider	N221YT	ARV	ARW	T8G0, Low Pass, Fin E/Oat Vert. Desc, 1/4 Turns		✓
1/19	Glider	N221YT	ARV	ARW	T8G0, Low Pass, Fin E/Oat 1/4 Turns, BACK Patrol		4
1/15	Glider	N221YT	ARW	ARW	T8G0, Low Pass, Fin E/Oat 1/4 Turns, Slow Flight		✓
1/30	Glider	N221YT	ARV	ARW	T8G0, Low Pass, Fin E/Oat Vert. Desc, 1/4 Turns, BACK		✓
2/1	Glider	N221YT	ARW	ARW	T8G0, Low Pass, Fin E/Oat 1/4 Turns		✓
2/6	Glider	N221YT	ARW	ARW	T8G0, BACK Patrol		2
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE 						PAGE TOTAL	32
						AMT. FORWARD	317 2081
						TOTAL TO DATE	317 2113

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	AIRPLANE MEC	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND						
10				10						10		10				
6				6						6		6				
10				10						10		10				
7				7						7		7				
10				10						10		10				
5				5						5		5				
9				9						9		9				
57				57						57		57				
1823	683	1	378	224	2854	3	11	1	16	135	447	5793	8654			
1880	683	1	378	224	2860	0	11	1	16	135	447	57930	8711			

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
2/6	Glider	N221YT	ARV	371 ARV	T860, Pilotage		3
2/14	Glider	N221YT	ARV	RRV ARV	T860, Low Pass, Sim E/Out U-Turn, Pilotage (RCF)		3
2/10	Glider	N221YT	ARV	ARV	T860, Low Pass, Sim E/Out, Vert DSC, S/H/Deep Turns, Box Flight		4
2/24	Glider	N221YT	ARV	ARV	T860, Low Pass, Sim E/Out U-Turn, Marsh Patrol		5
2/26	Glider	N221YT	ARV	ARV	T860, Low Pass, Sim E/Out U-Turn, Vert. DSC, Marsh Patrol		4
3/3	Glider	N221YT	ARV	ARN	T860, Low Pass, Sim E/Out U/S/Deep Turns, Vert. DSC, Box Flt		5
3/5	Glider	N221YT	ARV	371 4XD ARV	T860, Pilotage, ATC Comm		3
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE <u>[Signature]</u>						PAGE TOTAL	27
						AMT. FORWARD	317 2113
						TOTAL TO DATE	317 2140

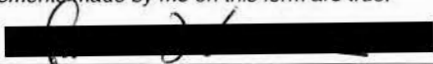
AIRCRAFT CATEGORY					CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
<i>Gyro</i>	AIRPLANE SEL	<i>Helicopter</i> AIRPLANE SEL	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND							
11				11						11							11
17			17	17						17							17
11				11						11							11
10				10						10							10
10				10						10							10
9				9						9							9
15			15	15						15							15
83			32	83						83							83
1880	683	1	378	2242	8600	111	16	1125	4475	720							8711
1963	683	1	378	2274	8683	111	16	1125	4475	8013							8794

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
3/9	Cessna	N221YT	ARW	ARW	1800, Low Pass, High Altitude Vert Desc, 4/S/Speed, 1000 ft		4
3/16	Cessna	N221YT	ARW	ARW	Dark Patrol V/Take		1
3/17	Cessna	N221YT	ARW	ARW	Pilotage		2
3/20	Cessna	N221YT	ARW	ARW	Flightseeing, Aerobics, Home		3
3/24	Cessna	N221YT	ARW	ARW	Flightseeing, Young, 1000 ft		1
3/27	Cessna	N221YT	ARW	ARW	1800, Low Pass, High Altitude Desc, 4/S/Speed, 1000 ft		4
3/28-4/25	2nd Annual Inspection		TT 183.5		Ldgs.		572
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE 						PAGE TOTAL	15
						AMT. FORWARD	317 214
						TOTAL TO DATE	317 242

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
CITY	AIRPLANE SEL	COLLIER AIRPLANE MCC	CROSS COUNTRY	DAY		NIGHT		ACTUAL INSTR.		SIMULATED INSTR.		GROUND TRAINER	DUAL RECEIVED		PILOT IN COMMAND	
12				12									12			12
8				8									8			8
18			18	18									18			18
21				21									21			21
12				12									12			12
11				11									11			11
82			18	82									82			82
1963	688	1	378	2274	868	3	11	1	16	1135			4475	8013		8794
2045	688	1	378	2292	876	5	11	1	16	1135			4475	8095		8876

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
4/9	Torrey	YL-HFG	LSZN	LSZS	Testflight Torrey		1
4/9	Torrey	YL-HFG	LSZS	LSZN	do.		1
4/26	Q100	N221YT	ARW	ARW	Annual Testflight		6
4/27	Q100	N221YT	ARW	ARW	T860, Low Pass, Full Out Vert. 23K, Steep 1/4 Turn, Side Flight		4
5/2	Q100	N221YT	ARW	ARW	T860, Low Flight, Steep Turn 23K, Control		3
5/3	Q100	N221YT	ARW	371 ARW	Pilotege, T860, ATC Comm		2
5/9	Q100	N221YT	ARW	068 ARW	X-Powder Check		2
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE 						PAGE TOTAL	19
						AMT. FORWARD	317 215
						TOTAL TO DATE	317 274

AIRCRAFT CATEGORY					CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL		AIRPLANE MEL	CROSS COUNTRY	DAY		NIGHT		ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND				
		7	7	7	7							7			7		
		8	8	8	8							8			8		
	5				5								5		5		
	10				10								10		10		
	10				10								10		10		
	9				9								9		9		
	20			20	20								20		20		
	54	15	15	35	69							15	54		69		
	2045	6831	878	292	876	5	11	1	16	1135		4475	8655		8876		
	2099	6846	893	232	788	34	11	1	16	1135		4490	8149		8945		

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
7/10	Glider	N221YT	ARV	ARW	TRGO, Sun E/Out, Low Flight Vert Desc, S/W/Heepturns BP		4
7/11	Glider	N221YT	ARW	ARW	TRGO, Low Pass, Sun E/Out 4 Turn, MONK Patrol		4
7/11	Glider	N221YT	ARV	ARW	TRGO, Low Pass, Sun E/Out 4-Turn, HP, Ed. 110		3
7/16	Glider	N221YT	ARW	ARW	Flightseeing Chris (5) BP		12
7/17	Glider	N221YT	ARV 371	ARW	TRGO, Flightseeing Nick		2
7/26	Glider	N221YT	ARV	ARW	TRGO, Low Pass, Sun E/Out, Vert Desc, S/W/Heepturns, (low flight)		4
7/27	Glider	N221YT	ARW	ARW	MONK Patrol		2
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE 						PAGE TOTAL	20
						AMT. FORWARD	317 2174
						TOTAL TO DATE	317 2174

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	<i>Cross. Pilot</i> AIRPLANE SEL	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND						
10				10						10		10				
9				9						9		9				
12				12						12		12				
9				9						9		9				
10				10						10		10				
11				11						11		11				
10				10						10		10				
71				71						71		71				
2099	6846	393	232	7	8834	11	1	16	1135	4490	849	8945				
2170	6846	393	232	7	8905	11	1	16	1135	4490	8220	9016				

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.	
			FROM	TO				
5/30	Gliders	N221YT	ARW	RSW	ARW	T8Go, low RAS, Sim E/Out, 4-Turn, (SCOTNY - Ed. 10)		4
6/3	Gliders	N221YT	ARW	ARW	ARW	T8Go, low RAS, Sim E/Out, Vert Desc, Slow Flight, 1/4/Reep Turns		5
6/9	Gliders	N221YT	ARW	ARW	ARW	T8Go, low RAS, Sim E/Out, Vert Desc, 1/4/Reep Turns, Slow Flight		5
6/11	Gliders	N221YT	ARW	JYL	ARW	Pilotage, dead reckoning, GRS		2
6/14	Gliders	N221YT	ARW	ARW	ARW	T8Go, Sim E/Out, Vert Desc, 1/4/Reep Turns, Slow Flight		4
6/18	Gliders	N221YT	ARW	ARW	ARW	T8Go, Sim E/Out, low RAS, 4-Turns, HP		5
6/22	Gliders	N221YT	ARW	ARW	ARW	T8Go, low RAS, Sim E/Out, Vert Desc, 1/4/Reep Turns, Slow Flight		4
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE 						PAGE TOTAL	29	
						AMT. FORWARD	317 2194	
						TOTAL TO DATE	317 2223	

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	AIRPLANE JEC	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND						
	15			15	15						15		15			
11				11							11		11			
12				12							12		12			
19			19	19							19		19			
10				10							10		10			
13				13							13		13			
10				10							10		10			
90			34	90							90		90			
270	6846	593	2327	8905	111	16	1135		4490	8220			9016			
2260	6846	352	2361	8955	111	16	1135		4490	8310			9106			

YEAR 2012 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
6/25	Gliders	N221YT	ARV	ARV	HP, Goldsboro, RP		1
7/29	Gliders	N221YT	ARV	RRW ARV	1800, Low Pass, Full E/ort within GPS Area		4
7/2	Gliders	N221YT	ARV	ARV	1800, Low Pass, Full E/ort, Vers JSC, 1/4/Propture, 1/4/Flight		3
7/5	Gliders	N221YT	ARV	ARV	1800, Low Pass, Full E/ort, 1/4/Flight, 1/4/Flight		3
7/9	Gliders	N221YT	ARV	ARX ARV	Photage, 1/4/ARV, 1/4/ARV		2
7/24	Gliders	N221YT	ARV	ARV	1800, 1/4/ARV, 1/4/ARV		2
8/30	Gliders	N221YT	ARV	ARV	1800, 1/4/ARV, 1/4/ARV		5
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE 						PAGE TOTAL	21
						AMT. FORWARD	317 2222
						TOTAL TO DATE	317 2244

AIRCRAFT CATEGORY					CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT	
Gyro	AIRPLANE SEL	Prop AIRPLANE JET	CROSS COUNTRY		DAY		NIGHT		ACTUAL INSTR.		SIMULATED INSTR.		GROUND TRAINER		DUAL RECEIVED	PILOT IN COMMAND		
	12					12										12		12
13				13		13										13		13
11						11										11		11
10						10										10		10
18				18		18										18		18
11						11										11		11
5						5										5		5
80				31		80										80		80
2260	6846	393	2261		895	111	16	1135					4490	850				9106
2370	6846	393	2392		907	111	16	1135					4490	8390				9186

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
8/3	Gliders	N221YT	ARV	ARV	1800, Low Pass, Fin E/out, Fin Flight, U/S/Sharp Turn, Vert Desc		3
9/3	Gliders	N221YT	ARV	RBV ARV	Fin E/out, Slow Flight, 1800, Low Pass, U-Turn, C/LD		3
9/23	Gliders	N221YT	ARV	ARV	1800, Fin E/out, Slow Flight, S&B Sharp Turn, Vert Desc		3
9/28	Gliders	N221YT	ARV	371 ARV	T&C, Pilotage		2
10/6	Gliders	N221YT	ARV	ARV	1800, Low Pass, Fin E/out, Fin Flight, U/S/Sharp Turn, Vert Desc		5
10/25	Gliders	N221YT	ARV	RBV ARV	1800, Low Pass, Fin E/out, U-Turn, S&B - C/LD		3
10/27	Gliders	N221YT	ARV	ARV	1800, Fin E/out, Vert Desc, U-Turn, Final Turn		3
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE <u>[Signature]</u>						PAGE TOTAL	22
						AMT. FORWARD	317 2241
						TOTAL TO DATE	317 2241

PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
Pass, 1/2 out, 1/2 in 1/2 steep turn, Vert Desc		3
out, 1/2 out flight, 1800 1/2 in, 1/2 out, 1800		3
1/2 out, 1/2 out, 1800 1/2 turn, Vert Desc		3
1/2 out, 1/2 out, 1800		2
1/2 out, 1/2 out, 1800 1/2 steep turn, Vert Desc		5
1/2 out, 1/2 out, 1800 1/2 in, 1/2 out, 1800		3
1/2 out, 1/2 out, 1800 1/2 in, 1/2 out, 1800		3
PAGE TOTAL		22
AMT. FORWARD	317	2244
TOTAL TO DATE	317	2266

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT				GROUND TRAINER	TYPE OF PILOTING TIME			TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	AIRPLANE MEC	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.		DUAL RECEIVED	PILOT IN COMMAND		
11				11						11		11
14			14	14						14		14
11				11						11		11
10				10						10		10
11				11						11		11
16			16	16						16		16
10				10						10		10
83			30	83						83		83
2240	6846	393	2392	9075	111	16	1135		4490	8590		9186
2423	6846	393	2422	9158	111	16	1135		4490	8473		9269

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
11/3	Calidus	N221YT	ARW	ARW	1800, Low Pass, Five E/Out, Vert Desc, 1/4/1/4 Prop Turns, Six Flight		6
11/2	Calidus	N221YT	ARW	ARW	1800, Low Pass, Five E/Out, Six Flight, Vert Desc, 1/4/1/4 Prop Turns		5
11/10	Calidus	N224YT	ARW	ARW	1800, Low Pass, Five E/Out, Six Flight, Vert Desc, 1/4/1/4 Prop Turns		6
11/18	Calidus	N221YT	ARW	ARW	1800, Low Pass, Five E/Out, Six Flight, Vert Desc, 1/4/1/4 Prop Turns		3
11/26	Calidus	N221YT	ARW	ARW	1800, Low Pass, Five E/Out, Six Flight, Vert Desc, 1/4/1/4 Prop Turns		3
11/29	Calidus	N221YT	ARW	ARW	1800, Low Pass, Five E/Out, Six Flight, Vert Desc, 1/4/1/4 Prop Turns		3
12/22	Calidus	N221YT	ARW	ARW	1800, Low Pass, Five E/Out, Six Flight, Vert Desc, 1/4/1/4 Prop Turns		3
I certify that the statements made by me on this form are true.						PAGE TOTAL	29
PILOT'S SIGNATURE 						AMT. FORWARD	317 2266
						TOTAL TO DATE	317 2295

CS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
do Rpt, Full E/Out, Vert		
1/4 Prop Turns Slow Flight	6	
do Rpt, Full E/Out, Slow		
1/2 DOE, 1/4 Prop Turns	5	
do Rpt, Full E/Out, Slow		
1/4 DOE, 1/4 Prop Turns	6	
do Rpt, Full E/Out, Slow		
1/4 DOE, 1/4 Prop Turns	3	
Pilotage, Edisto		3
do Rpt, Full E/Out, Slow		
1/4 DOE, 1/4 Prop Turns	3	
do Rpt, Full E/Out, Slow		
1/4 DOE, 1/4 Prop Turns	3	
PAGE TOTAL		29
AMT. FORWARD	317	2266
TOTAL TO DATE	317	2295

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT						TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	AIRPLANE MEC	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND				
11				11						11				11
12				12						12				12
11				11						11				11
13			13	13						13				13
11				11						11				11
12				12						12				12
11				11						11				11
81			13	81						81				81
2423	6846	393	2422	958	111	16	1235		4450	8473				9269
2504	6846	393	2435	923	9	111	16	1135	4490	8554				9550

YEAR 2017 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
1/4	Shark	OH-S444	Shark Factory	10001	Maneuvering, T&Goos		5
1/4	Calidus	N221YT	ARV	371 ARV	Pilotage T&Go		2
1/6	Calidus	N221YT	ARW	ARN	T&Go, low pass, Sim E/Out, low flight, vert desc, 1/4 steep turns		4
1/6	Calidus	N221YT	ARW	ARN	T&Go, low pass, Sim E/Out, low flight, vert desc, 1/4 steep turns		5
1/5	Calidus	N221YT	ARV	RBW ARV	T&Go, low pass, Sim E/Out, 1/4 turn, Pilotage, Dead Reckon		4
1/18	Calidus	N221YT	ARV	371 ARV	T&Go, low pass, Sim E/Out 4-turn Pilotage		4
1/22	Calidus	N221YT	ARV	ARN	T&Go, Sim E/Out, low flight, 1/4 steep turns		3
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE <u>[Signature]</u>						PAGE TOTAL	27
						AMT. FORWARD	3172295
						TOTAL TO DATE	3172322

AIRCRAFT CATEGORY				CONDITIONS OF FLIGHT								TYPE OF PILOTING TIME				TOTAL DURATION OF FLIGHT
Gyro	AIRPLANE SEL	AIRPLANE SEL <i>Cooper</i>	CROSS COUNTRY	DAY	NIGHT	ACTUAL INSTR.	SIMULATED INSTR.	GROUND TRAINER	DUAL RECEIVED	PILOT IN COMMAND						
		09		09					09	09		09				
10				10					10	10		10				
11				11						11		11				
10				10						10		10				
15			15	15						15		15				
11				11						11		11				
11				11						11		11				
68		09	15	77					09	77		77				
250	46846	392	2435	9239	111	16	1135		4490	854		950				
250	26846	40	22450	9316	111	16	1135		4499	8631		9427				

YEAR 2018 DATE	AIRCRAFT MAKE & MODEL	AIRCRAFT IDENT.	POINTS OF DEPARTURE & ARRIVAL		REMARKS, PROCEDURES, MANEUVERS	NO. INSTR. APP.	NO. LDG.
			FROM	TO			
2/25	Glider	N221YT	ARW	ARW	7800, low pass, 5/4/100, 100 fligh, vert desc, 5/4/100		4
I certify that the statements made by me on this form are true. PILOT'S SIGNATURE _____						PAGE TOTAL	
						AMT. FORWARD	7172322
						TOTAL TO DATE	

