

4/10/09

GROUND INSTRUCTION FOR US-11 PERFORMANCE STATIMS, (1.34E), AND US-11 PERFORMANCE POWER PLANS FOR [REDACTED] as of 06

Completion of a flight review: § 61.360 and 62

I certify that DON H. HALL certificate number [REDACTED] has satisfactorily completed a flight review of § 61.360 on 11/26/11

Signature: [REDACTED] Date 05/26/05
Certificate: [REDACTED] CPL EXP 05/06

I certify that Don H Hall, certificate [REDACTED] has satisfactorily completed a flight review of § 61.360 on 11/26/11
Signature: [REDACTED] Date 11/26/11
Certificate: [REDACTED] EXP 9/12

I certify that Don H Hall ~~has~~ completed the required instructions in Super Decathlon Tail wheel airplane and had him competent in Tail wheel Aircraft By FAA 61 in 3 part ~~tail~~ wheel ~~aircraft~~ this day July 15 2008
[REDACTED] [REDACTED] 05/13/08

Support code
Stoney Point
[REDACTED]

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Paul Land

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YEAR	AIRCRAFT MAKE AND MODEL	AIRCRAFT IDENTIFICATION NUMBER	POINTS OF DEPARTURE & ARRIVAL		REMARKS PROCEDURES, HANDLING, ENGAGEMENTS	NO. DAYS APPEARED	NO. LOGS	AIRCRAFT CATEGORY and CLASSIFICATION	
			FROM	TO				AIRCRAFT SINGLE ENGINE LAND	AIRCRAFT MULT. ENGINE LAND
2011									
DATE									
7/0	EXP RV7	NS172K	GGAB	KJNV	ENROUTE DASH with Jack Arrived	1	2	8	
7/23	EXP RV7	NS172K	KJNV	KOSH	ENROUTE DSK	1	1	8	
7/20	EXP RV7	NS172K	KOSH-KFT-KERR-GAB		HOME PROMOST	3	4	3	
10/8	EXP RV7	NS172K	GLAO	local	POST OIL CHANGE RUN	0	0	1	
10/8	EXP RV7	NS172K	GGAB	KPBF	TO FURN CLINE	1	2	9	
10/10	EXP RV7	NS172K	KPBF	GGAB	FROM FURN CLINE	1	2	6	
11/20	EXP RV7	NS172K	GGAB-KR2-KMR-GW		BFR, @	1	2	0	
1/2	EXP RV7	NS172K	GGAB-KGA-GAB		Landings	4	1	1	
1/1	EXP RV7	NS172K	GGAB-SWB-GGAB		pick up Jug, sail from	2	3	5	
1/14	EXP RV7	NS172K	GGAB	local	Flight v David Swarr	1	0	8	
1/21	EXP RV7	NS172K	GGAB-MTC-GAB		from flight v Scott	4	1	1	
4/2	EXP RV7	NS172K	GGAB	local	test flight	1	0	4	
4/15	EXP RV7	NS172K	GGAB-KPFC-GAB		corn w/ Scott	4	1	7	
5/5	EXP RV7	NS172K	GGAB-KPFC-GAB		flight v G flying	2	1	4	
I certify that the statements made by me on this form are true.						PAGE TOTAL			
[REDACTED]						AMOUNT FORWARDED		91	124 715 8 21 3
[REDACTED]						TOTAL TO DATE			

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NO FLIGHT INSTRUCTOR	CROSS COUNTRY	CONDITIONS OF FLIGHT				GROUND TRAINER	TYPE OF PILOTING TIME			TOTAL DURATION OF FLIGHT
		DAY	NIGHT	ACTUAL INSTRUMENT	SIMULATED INSTRUMENT		DUAL RECEIVED	PILOT IN COMMAND	SECOND IN COMMAND	
	28	28						28		28
	19	19						19		19
	43	43						43		43
		01						01		01
	29	29						29		29
	26	26						26		26
	20	20					20	20		20
		11						11		11
	35	35						35		35
		08						08		08
		11						11		11
		04						04		04
		17						17		17
		14						14		14
	4475	7264	236	457	440	257	1768	6318		7556

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YEAR	AIRCRAFT MAKE AND MODEL	AIRCRAFT IDENTIFICATION NUMBER	POINTS OF DEPARTURE & ARRIVAL		REMARKS PROCEDURES, MANEUVERS, ENDORSEMENTS	NO. FLIGHT HOURS	NO. LOGS	AIRCRAFT CATEGORY AND CLASSIFICATION				
			FROM	TO				AIRCRAFT WEIGHT (GROSS WEIGHT)	AIRCRAFT MAX. TAKE-OFF WEIGHT (GROSS WEIGHT)			
DATE												
2011	EXP RV-7	NS17DG	GGAP	local	formation practice	1	1	5				
3/2	EXP RV-7	NS17DG	GGAP - 19A	KAND		2	0	9				
3/2	EXP RV-7	NS17DG	KAND	GGAP	formation, team rv	4	2	3				
3/2	EXP RV-7	NS17DG	GGAP	KAND		1	0	7				
3/2	EXP RV-7	NS17DG	KAND	GGAP	formation, team rv	4	1	2				
3/2	EXP RV-7	NS17DG	GGAP	local	flight of Tim SIDDON	1	1	1				
3/2	EXP RV-7	NS17DG	GGAP - KAND - GGAP			2	1	2				
4/5	EXP RV-7	NS17DL	GGAP	KISM	met G at DOWNEY	1	2	00				
4/7	EXP RV-7	NS17DL	KISM	KCRG	WOTED JUDGE	1	1	4				
4/8	EXP RV-7	NS17DL	KCRG	GGAP	HOME	1	2	00				
4/9	EXP RV-7	NS17DG	GGAP	KAND - GGAP	WOTED OPEN PRACTICE TEAM	3	1	8				
5/17	EXP RV-7	NS17DG	GGAP	KSMS - GGAP	BOX PRACTICE	5	4	0				
6/10	EXP RV-7	NS17DL	GGAP	local	BOX PRACTICE	1	0	5				
7/7	EXP RV-7	NS17DL	GGAP - KEND - 47A - GGAP		LANDING, PLANE VIKING	3	0	8				
I certify that the statements made by me on this form are true.						PAGE TOTAL	20	21	4			
PILOT'S SIGNATURE						AMOUNT FORWARDED	91	124	704	4	32	3
						TOTAL TO DATE	91	124	725	8	32	3

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NO FLIGHT INSTRUCTOR	CROSS- COUNTRY	CONDITIONS OF FLIGHT				GROUND TRAINER	TYPE OF FLIGHT TIME			TOTAL DURATION OF FLIGHT
		DAY	NIGHT	ACTUAL INSTRUMENT	SIMULATED INSTRUMENT		SOLO RECEIVED	PILOT-IN- COMMAND	SECOND-IN- COMMAND	
		15					15		15	
	09	09					09		09	
	23	23					23		23	
	07	07					07		07	
	12	12					12		12	
	11	11					11		11	
	12	12					12		12	
	20	20					20		20	
	14	14					14		14	
	20	20					20		20	
	18	18					18		18	
	40	40					40		40	
		05					05		05	
	1	08					08		08	
	186	214					214		214	
	4289	7050	286	457	440	257	1768	6104	7822	
	4475	7264	286	457	440	257	1768	6318	7556	

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YEAR 300 001 DATE	AIRCRAFT MAKE AND MODEL	AIRCRAFT REGISTRATION NUMBER	POINTS OF DEPARTURE & ARRIVAL		REMARKS PROCEDURES, MANEUVERS, ENGAGEMENTS	NO. OF OPS	AIRCRAFT CATEGORY and CLASSIFICATION				
			FROM	TO			APP. LANE SINGLE ENGINE LAND	APP. LANE MULTI-ENGINE LAND			
1/6	EXP RV-7	NS17DG	GGAD	local	formation & aero ^{Paul} RSHOEY	1	0	9			
1/6	EXP RV-7	NS17DG	GGAD	KRUG	formation & aerob	2	1	7			
1/13	EXP RV-7	NS17DG	KRUG	local	formation clinic 4FFs	4	3	6			
1/14	EXP RV-7	NS17DG	KRUG	local	21 ship formation	1	1	1			
1/14	EXP RV-7	NS17DG	KRUG	GGAD	trip home (calibrated Inboard)	1	1	7			
1/17	EXP RV-7	NS17DG	GGAD-KVL-GGAD		Formation landings	8	1	2			
1/19	EXP RV-7	NS17DG	KVL	GGAD		1	0	3			
1/20	EXP RV-7	NS17DG	GGAD	local		1	0	5			
1/20	EXP RV-7	NS17DG	GGAD	local	formation BCM - w/ Mike	1	1	6			
1/20	EXP RV-7	NS17DG	GGAD	local	aerobatics	1	2	3			
1/21	EXP RV-7	NS17DG	GGAD	local	practice approach, aer	5	1	4			
1/22	EXP RV-7	NS17DG	GGAD-KRUG		formation, aerob	4	2	2			
1/26	EXP RV-7	NS17DG	GGAD	KAND		1	1	0			
1/26	EXP RV-7	NS17DG	KAND	GGAD	formation-tearrr	4	1	0			
PAGE TOTAL						35	21	5			
AMOUNT FORWARDED						91	119	682	9	32	3
TOTAL TO DATE						71	134	704	4	32	3

I certify that the information made by me on this form are true.

[Redacted Signature]

Pilot's Signature

[Redacted Signature]

DESC
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copy for
GA(airport code)
Stoney Point
log on left

TYPE AND CLASSIFICATION

DATE AND TIME
OF FLIGHT
CLASSIFICATION

NO FLIGHT INSTRUCTOR	ENGIN EMERGENCY	CONDITIONS OF FLIGHT				ENGINE THROTTLE	TYPE OF PILOTING TIME			TOTAL DURATION OF FLIGHT
		DAY	NIGHT	ACTUAL INSTRUMENT	SIMULATED INSTRUMENT		SOLO RECEIVED	PILOT IN COMMAND	SECOND IN COMMAND	
			09						09	
	17		17						17	
			36						36	
	*		11						11	
	17		17						17	
			12						12	
			03						03	
			05						05	
			16						16	
			23						23	
			14						14	
	32		32						32	
	10		10						10	
	10		10						10	
	86		215						215	
	423	6835	286	457	440	257	1768	5889		7127
	489	7050	286	467	440	257	1768	6104		7342

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(airport code)
Stoney Point
log on left

The Standard Pilot Log

Name Don H Hall [REDACTED] Logbook Number 2
 Permanent Mailing Address [REDACTED] CUMMING GA 30040 From July 2003
 To _____

Certificates Held

Type	Date Issued	Certificate Number
STUDENT PILOT	<u>7-22-2001</u>	[REDACTED]
RECREATIONAL PILOT	_____	_____
PRIVATE PILOT	<u>12-31-2001</u>	[REDACTED]
COMMERCIAL PILOT	<u>PO 4</u>	<u>2001-0001</u>
FLIGHT INSTRUCTOR	<u>PO 4</u>	<u>2001-0002</u>
AIRLINE TRANSPORT PILOT	<u>PO 1</u>	_____
AVIATION TECHNICIAN	<u>PO 2</u>	_____
GROUND INSTRUCTOR	_____	_____
_____	_____	_____
_____	_____	_____

Rating Record

- AIRPLANE
 SINGLE ENGINE LAND SEA
 MULTI-ENGINE LAND SEA
 MULTI-ENGINE Limited to Center Line Thrust
 INSTRUMENT 6-13-2003
 GLIDER AERO TOW WINCH TOW
 ROTORCRAFT HELICOPTER GYROPLANE
 LIGHTER-THAN-AIR AIRSHIP BALLOON
 POWERED LIFT
 GI BASIC GI ADVANCED GI INSTRUMENT
 OTHER RATINGS (Specify) _____

Aircraft Type Ratings

CESSNA 2-22-2002
HIGH ALT 4-10-2004

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