## **Stone Productions Pilot Logbook**

This Excel spreadsheet is a (Australian) Pilot Logbook. With this logbook you can off course keep your flight records but it will also automatically calculate your currencies and totals.

### There are 5 tabs:

- Info; some information about logbook keeping and simulator ratings, and setup for aircraft types.
- Initial Setup; setup up initial flight experience before bookkeeping with this spreadsheet.
- Logbook FW; to keep flight records of Fixed Wing experience.
- Logbook RW; to keep flight records of Rotary Wing experience.
- Currencies & Totals; to check Currencies and for an overview of all totals.

# Input fields:

FlightLog	Actua	l Flight hour	s Mr Jo Blog	12344321																																					
		Aircraft	Flight details				Day Fly	ring		TO	Lar	ndings	Night F	lying		Totals		Instr	ŀ	strument	Flying							RNP					Winch			Che	ack ride	s on Type	,	Т	Т
Date	Sim	Туре	Captain	Other crew	Details	TO	L Ca	pt Other	Dual ICU	IS U	A L	JA	Capt 0	Other D	ual ICU	S Flight	Cmd	FI N	IVD	Fit Gno	Approaches - Win	ILS	LOC	VOR	NDB	RNAV	GPSD		2	D 30	D C	DI Az	Winch	Water 1	NU NV	D Day	y NFU	J NFA IF	R S	3P M	EΗ
12-Mar-13		B206	J. Bobber	J. Blogs	example RW 1	1	1	1.7		Т						1.7	0.0		Т											) 0	) (	0				I	$\top$		1	N N	I N
13-Mar-13		B206	J. Blogs	A. Slo	example RW 2					2	2		1.5			1.5	1.5	1	.3											0	) (	0							1	N N	I N
20-May-14	L-5	Bell-412	J. Blogs		example RW 3											0.0	0.0			1.2	ILS:1 RNAV:1	1				1				1	2	. 0							Y	YY	N
22-May-14		Bell-412	R. Baron	J. Blogs	example RW 4	4	4		1.8							1.8	0.0				Winch:2 Water:1									0	) (	0	2	1					1	N Y	N
29-Jul-15		Bell-412	J. Blogs	A.C.O. Crewman	example RW 5	3	3 2.2	2								2.2			1	1.1	NDB:1				1					0	) (	1				$\perp$			Y	Y Y	N
30-Jul-15		Bell-412	J. Blogs	A.C.O. Crewman	example RW 6	1	1.0				2 1	2	1.7			2.7	2.7	(	.5 (	0.8	RNAV:2					2			- 2	2 0	2	0		$\equiv$ I					Y	YY	N
03-Aug-15		Bell-412	J. Blogs	C. Aco	example RW 7					2	1 1	2	2.1			2.1		1	.8											0	) (	0				$\perp$			Y	Y Y	N
04-Aug-15		Bell-412	J. Blogs	A.C.O. Crewman	example RW 8	1	0.7	7		1	1 2	1	1.3			2.0	2.0	1	.1 (	0.4	ILS:1	1								1	1	0							Y	YY	N
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## Abbreviations:

Day Flying:

TO = Take Offs L = Landings

Capt = Captain (PIC)

ICUS = In Command Under

Supervision

Cmd = Command time (PIC or ICUS)

Instr / FI = Flight Instructor time

NVD = Night Vision Device (e.g. NVG or FLIR) Instrument Flying:

Flt = Flight

Gnd = Ground (Simulator)

(GPSD = GPS/DME Appr)

Winch:

NU = Night Unaided NVD = Night Vision Device Check Rides:

NFA = Night Flight Aided NFU = Night Flight Unaided

Class:

ME = Multi Engine H = Heavy (> 5700 kg)

Night Flying:

U = Unaided A = Aided

(Night Vision Device)

Validation Signatures:	]		
Validation Signatures: Pilot: Mr Jo Blogs			
	1		

FlightLog Rotary Wing Flight hours Mr Jo Blogs 12344321

J 9 .		Aixcraft	 Flight details				Day	Flying				TO	La	ndings	Night	lying			Totals		Instr		Instrun	nent Fl	ving
Date	Sim	Туре	Captain	Other crew	Details	то			Other	Dual	ICUS	U /					Dual	ICUS							Approaches - Winch
12-Mar-13		B206	J. Bobber	J. Blogs	example RW 1		1		1.7			Т							1.7	0.0					
13-Mar-13		B206	J. Blogs	A. Slo	example RW 2	Г						2	2		1.5				1.5	1.5		1.3			
20-May-14	L-5	Bell-412	J. Blogs		example RW 3														0.0	0.0				1.2	ILS:1 RNAV:1
22-May-14		Bell-412	R. Baron	J. Blogs	example RW 4	4	4			1.8									1.8	0.0					Winch: 2 Water:1
29-Jul-15		Bell-412			example RW 5	3	3	2.2											2.2	2.2			1.1		NDB:1
30-Jul-15		Bell-412	J. Blogs	A.C.O. Crewman	example RW 6	1		1.0				2	2 1		1.7				2.7	2.7		0.5	8.0		RNAV:2
03-Aug-15		Bell-412	J. Blogs	C. Aco	example RW 7							2 1	1 1	2	2.1					2.1		1.8			
04-Aug-15		Bell-412	J. Blogs	A.C.O. Crewman	example RW 8	1		0.7				1 1	1 2	1	1.3				2.0	2.0		1.1	0.4		ILS:1
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Currencies on		01-September-2	015					
	RW			RW		Instrument Flight		
General Flight			Night Vision Device			IF Time	28/10/15	57
Take Offs	02/11/15	62	Take Offs	28/01/16	149	lFtime on Bal-412	27/01/16	148
Landings	02/11/15	62	Landings	01/02/16	153	SP IF Time	28/01/16	149
FlightHous	03/10/15	32	Flight Hours	28/01/16	149	Approaches Ph/	02/11/15	62
Check	?	?	Check	?	?	SP Approaches	02/02/16	154
		'				Check	?	?
Night Unaided			Winch/Hoist			20	28/10/15	57
Take Offs	01/11/15	61	Winds	22/05/15	-102	30	28/10/15	57
Landings	02/11/15	62	\v6ter	22/05/15	-102	co co	02/11/15	62
FlightHous	02/02/16	154	NU	?	?	Az	27/10/15	56
Check	?	?	NAO	?	?		30/11/15	90
							30/11/15	90
eriodic Totals Ove	rview	P	eriod: 1/01/2000	5/05/2016	Currencies	&Totals		

Periodic Totals Overview Period:	1/01/2000	5/05/2016	Currencies& Totals

		DayF	,ing				то		ما	ndings	Night Fly	ing			Totals		Instr		Iretrume	nt Flying						R	NP					Winc	h			Check	rides (	on Type		Class
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RW Flight Hrs	10	8	3.9	1.7	1.8		5	4	ø	5	6.6				14.0	10.5		4.7	2.3		1			1	2			3	1	3	1	2	1							10.8
RW Simulator																				1.2	1				1			1	1	2										
FW Flight Hrs	10	9	4.7		1.8		2		3		0.5		1.3		8.3	5.2												Т		П		П		Т				П	$\neg$	4.9
FW Simulator																				1.7	1		1	$\Box$	$\neg$	$\neg$	$\neg$	1	1	2	$\top$	т	$\top$	$\top$	$\overline{}$	$\Box$	$\overline{}$	П	$\neg$	

#### **Total Flight Hours**

GRANDTOTAL 3586.3 15375 1007.4 274.8 119.1

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Let this spreadsheet do the work when you get difficult questions from your chief pilot!

Happy Landings!

