WEIGHT AND BALANCE RECORD

Part A - Weight & Balance Maintenance Data (to be completed by a Weight and Balance Control Officer (WBCO))

AeroWeigh Pty. Ltd.
BRUCE [illegible]SSOLD
AUTHORITY NUMBER AN-9
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Weight and Balance Report Ref: BC/MUW/3

Centre of Gravity Position (CG) is
LONGITUDINAL
(delete as appropriate)
AFT
measured.....of datum

Configuration:
FOUR SEATS
TOTAL

Aircraft Longitudinal/Lateral Datum
FRONT FACE OF FIREWALL

Revision and Re-issue Required INDEFINITE

Empty Weight and Empty Weight CG
Weighing or Validation dated..... 03-Sep-13

Weight (Kg)	Arm (mm)	Index
689.39	1008.35	695147

Maximum and Minimum Empty Weight & Empty Weight CG.
Revision and Re-issue by WBCO is required when calculated running totals are

	Weight (Kg)	Arm (mm)
MORE THAN	699.39	1014.60
or LESS THAN	679.39	1002.10

Part B - Record of Empty Weight and Balance Changes (the person co-ordinating maintenance shall ensure that Part B is calculated and recorded in accordance with CAO 100.7)

Date	Description of Alteration	Moment Arm from Datum (mm)	Weight and Balance Change: Added (+) Weight (Kg)	Added (+) Index	Removed (-) Weight (Kg)	Removed (-) Index	Running Total of Empty Weight & Empty Weight CG: Weight (Kg)	Arm (mm)	Index
3.9.13	NEW BASIC EMPTY WEIGHT - REWEIGHING - UNUSABLE FUEL AND FULL OIL						689.39	1008.4	695147
12/10/23	REMOVE ADF RECIEVER	406			1.45	5887	687.94	1009.6	694 559
"	REMOVE ADF INDICATOR	406			0.45	182.7	681.49	1010.0	694 377
"	REMOVE GNC 300 XL	406			1.5	609	685.99	1011.33	693 768
"	REMOVE GTX 320 A	406			1.0	406	684.99	1012.2	693 362
"	INSTALL GTR 225	406	1.38	560			686.37	1010.9	693 868
"	INSTALL GNX 375	406	1.44	585			687.81	1009.6	694 453

Organisation	LACHLAN VALLEY AVIATION	Aircraft Type	CESSNA 172N	Registration	VH-MUW	Page	THREE
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