

Aircraft Weigh Form

Date: 12/03/2018

Aircraft	
Tail No:	N501BJ
Make:	Cessna
Model:	401A
Serial:	401A-0028
Time:	
TCD No:	A7CE

Registered Owner	
Name:	Weldon Wilson
Address:	

Method of Weighing	
Equipment Make:	Model:
Calibration Date:	Serial #:

1. Datum is located: 100 forward of nose jack point
2. Leveling Means: Level/ plumbob
3. Main Wheel weighing point is located: _____ Forward 172.7 Aft of Datum.
4. Actual measured distance from the main weigh point center line to the tail (or nose) point center line is: _____
5. Nose or tail wheel weighing point is located: _____ Forward 47 Aft of Datum.
6. Aircraft weighed with: 22 qts. of engine oil and 0 gals of usable fuel.

Weighing Point	Scale Reading	Arm	Moment
Nose	544.0	47.00	25,568.00
Tail			
Left Main	1,815.0	172.70	313,450.50
Right Main	1,773.0	172.70	306,197.10
Total Weight	4,132.0		645,215.60

7. Moment: 645,215.60 / Weight 4,132.0 = CG 156.15

Notes: Actual weight, all records lost prior to this date.

Aircraft Gross Weight: 6,300.0
 Aircraft Empty Weight: 4,132.0
 Aircraft Useful Load: 2,168.0

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