

# Aircraft Weigh Form

Date: 02/18/2022

Aircraft
Tail No: N311SF
Make: cessna
Model: 182L
Serial: 18259047
Time: 6358.4
TCD No:

Registered Owner
Name: james vincent
Address:

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

1. Datum is located: firewall
2. Leveling Means: \_\_\_\_\_
3. Main Wheel weighing point is located: \_\_\_\_\_ Forward 59 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: -6.5 Forward \_\_\_\_\_ Aft of Datum.
6. Aircraft weighed with: 10 qts. of engine oil and 5 gals. of unusable fuel.

Weighing Point	Scale Reading	Arm	Moment
Nose	620	-6.5	-4030.00
Tail	0	0	
Left Main	558	59	32922.00
Right Main	543	59	32037.00
			0.00
<b>Total Weight</b>	<b>1721.00</b>		<b>60929.00</b>

7. Moment: 60929.00 / Weight 1721.00 = CG 35.40

Notes: Added G5s and Removed Vacuum system.  
 New wing tips, elevator tips and horizontal tips  
 new nav and strobe lights. Led taxi and landing lights installed

Aircraft Gross Weight: 2800.00  
 Aircraft Empty Weight: 1721.00  
 Aircraft Useful Load: 1079.00

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Signature:

Printed Name: Chris Salazar