

Aircraft Weigh Form

Date: 06/16/2022

Aircraft
Tail No: N5310D
Make: Cessna
Model: C-172
Serial: 172-72508
Time:
TCD No:

Registered Owner
Name: 100066.2 WALTER F MULHEARN N5310D
Address: 4811 RIVERSIDE OAKS DR KINGWOOD, TX 77345

Method of Weighing	
Equipment Make: weight-systems inc.	Model: 2000
Calibration Date: 07/20/2021	Serial #: 847

1. Datum is located: firewall
2. Leveling Means: screws left side tail cone
3. Main Wheel weighing point is located: _____ Forward 60.0 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: 8.5 Forward _____ Aft of Datum.
6. Aircraft weighed with: _____ qts. of engine oil and _____ gals. of unusable fuel.

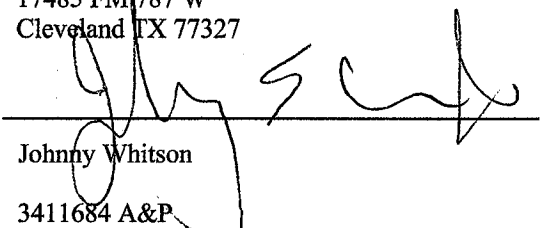
Weighing Point	Scale Reading	Arm	Moment
Nose	403	-8.50	-3425.50
Tail	0	0	
Left Main	548	60.0	32880.00
Right Main	546	60.0	32760.00
Total Weight	1497.00		62214.50

7. Moment: 62214.50 / Weight 1497.00 = CG 41.56

Notes:

Aircraft Gross Weight: 2300.00
 Aircraft Empty Weight: 1497.00
 Aircraft Useful Load: 803.00

Prepared By: Johnny Whitson
 LSA SERVICES
 17485 FM 787 W
 Cleveland TX 77327

Signature: 
 Printed Name: Johnny Whitson
 Certificate Number: 3411684 A&P