

Aircraft Weigh Form

Date:

Aircraft
Tail No:
Make:
Model:
Serial:
Time:
TCD No:

Registered Owner
Name:
Address:

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

1. Datum is located: _____
2. Leveling Means: _____
3. Main Wheel weighing point is located: _____ Forward _____ 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 _____ Aft of Datum.
6. Aircraft weighed with: _____ qts. of engine oil and _____ gals. of unusable fuel.

Weighing Point	Scale Reading	Arm	Moment
Nose			
Tail			
Left Main			
Right Main			
Total Weight			

7. Moment: _____ / Weight _____ = CG _____

Notes:

Aircraft Empty Weight: _____

Prepared By: _____

Aircraft Useful Load: _____

Aircraft Gross Weight: _____

Signature: _____

Printed Name: _____