

Aircraft Weigh with CG Form

Date: 07/01/2025

Aircraft	
Tail No.:	N34502
Make:	Textron (Cessna)
Model:	177RG
Serial:	177RG1296
Time:	3,329.8 TTIS
TCD No:	A20CE

Registered Owner	
Name:	RICK KENNARD RK TRANSPORTATION LLC
Address:	3500 S DUPONT HWY DOVER, DE 19901-6041

Weigh Equipment Info	
Equipment Make:	Model:
Calibration Date:	Serial #:


1. Datum is located: 54.00 inches forward of firewall front face lower portion.
2. Leveling Means: 177RG AMM 2-5
3. Main Wheel weighing point is located: 123.25 Aft of Datum
4. Actual measured distance from the main wheel weigh point center line to the Nose point center line is: 92.00
5. Nose wheel weighing point is located: 31.25 Aft of Datum
6. Aircraft weighed with: 9 qts. of engine oil and 1 gals. of unusable fuel

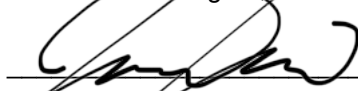
Weighing Point	Scale Reading	Arm	Moment
Nose	390	31.25	12187.50
Left Main	869	123.25	107104.25
Right Main	858	123.25	105748.50
Useable Fuel	-360	100	-36000.00
Total	1757		189040.25

7. Moment: 189040.25 / Weight: 1757 = CG: +107.59

Notes: Aircraft weighed with full fuel tanks (61 Gallons with 1 Gallon unusable) and then subtracted via computation.

Aircraft Gross Weight: 2800
 Aircraft Empty Weight: 1757
 Aircraft Useful Load: 1043

Prepared By:  Appalachian Aircraft Maintenance
 1991 Airport Road
 Huntington, WV 25704

Signature: 

Printed Name: Joseph Jervis

Certificate Number: A&P 3758708 IA