



Aircraft Weight and Balance Report

Results of Aircraft Weighing

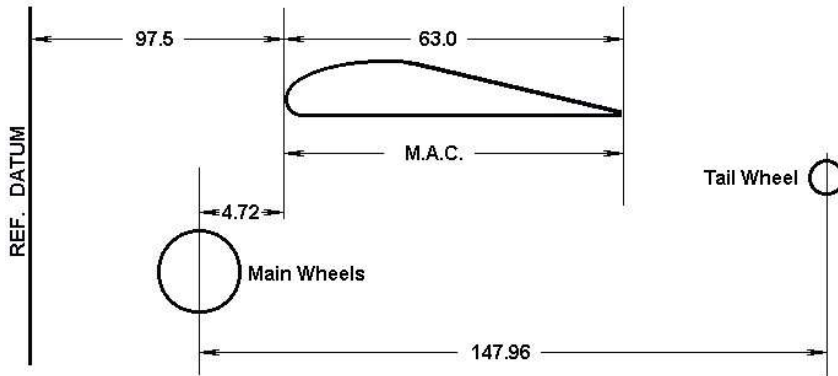
Make: **Republic Aviation Corp.**

Model: **RC-3 Seabee**

Serial Number _____

Reg. Number: _____

Datum Location: **97.5** inches forward of wing leading edge (see illustration)



Leveling means: Leveling studs on left fuselage side below pilot's seat

Scale Arms: Tail wheel: 240.74 Left Main: 92.78 Right Main: 92.78

Scale Weights: Tail wheel: _____ Left Main: _____ Right Main: _____

Tare Weights: Tail wheel: _____ Left Main: _____ Right Main: _____

Weight and Balance Calculation

Item	Scale (lb)	Tare Wt. (lb)	Net Wt. (lb)	Arm (inches)	Moment (in-lbs)
Tail Wheel				240.74	
Left Main				92.78	
Right Main				92.78	
Subtotal					
Fuel				116.0	
Oil	-	-			
Misc.					
Total					

Aircraft Current Empty Weight: _____

Aircraft Current Empty Weight CG: _____

Aircraft Maximum Weight: **3250 lbs.** (3150 lbs. for Franklin powered Seabee)

Aircraft Useful Load: _____

Computed By: _____ (print name)

_____ (signature)

Certificate Number: _____ (A&P, Repair Station, etc.)

Date: _____