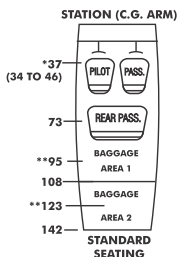




FECHA: _____
 RUTA: _____

MANIFIESTO DE PESO Y BALANCE CESSNA HK-5043-G (172N)

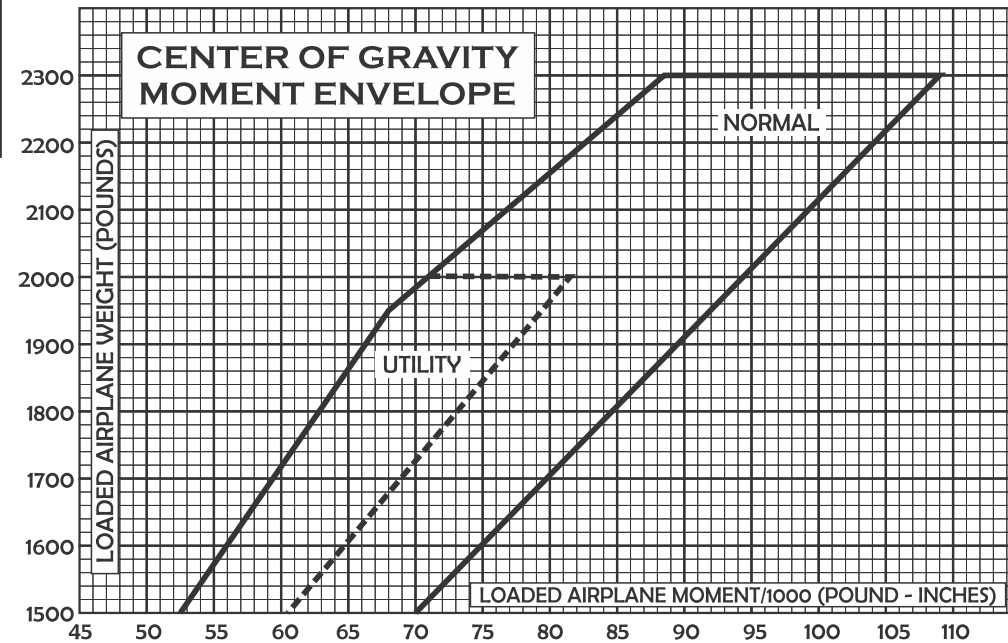
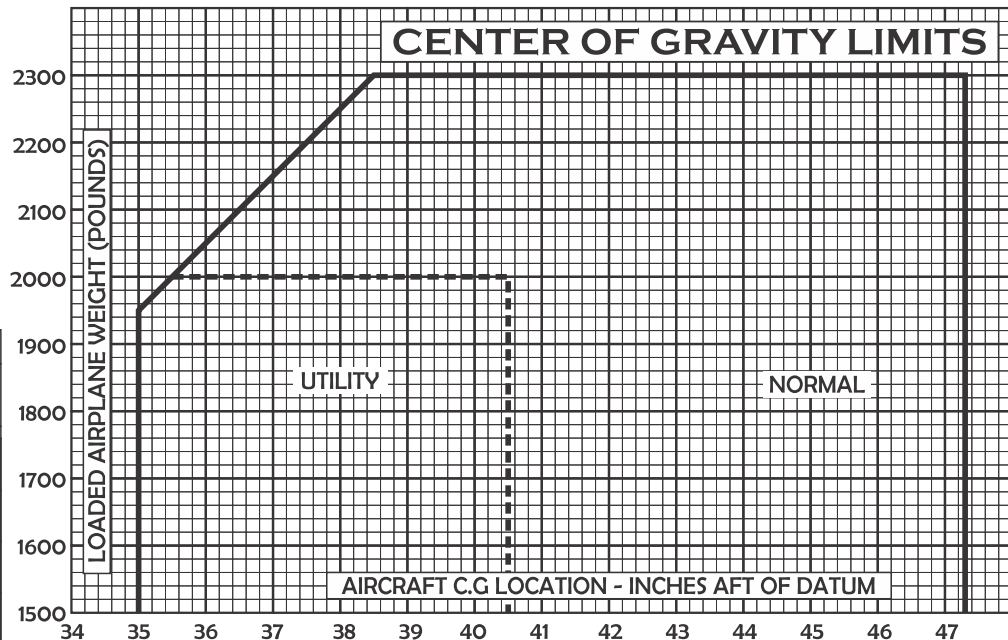
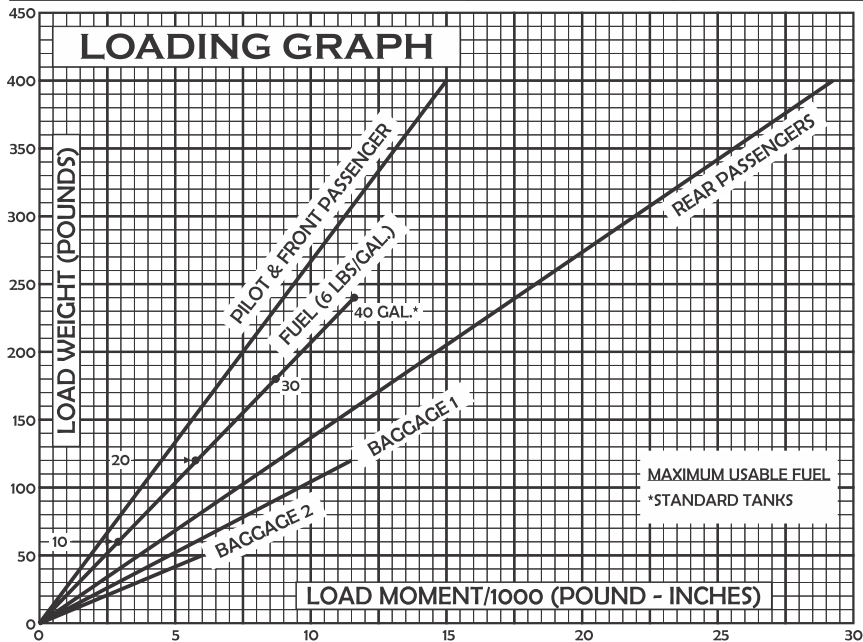


LOADING ARRANGEMENTS

* Pilot or passenger center of gravity on adjustable seats positioned for average occupant. Numbers in parenthesis indicate forward and aft limits of occupants center of gravity range.
 ** Arm measured to the center of the area shown.

NOTE: The rear cabin wall (approximate station 108) or aft baggage wall (approximate station 142) can be used as convenient interior reference points for determining the location of baggage area fuselage stations.

	Take Off (T)		Landing (L)	
	Weight (lbs.)	Moment (lbs. - ins. /1000)	Weight (lbs.)	Moment (lbs. - ins. /1000)
1. Licensed Empty Weight.....	1421	60.9	1421	60.9
2. Fuel (40 Gal. at 6 lbs. /Gallon).....				
3. Pilot and Front Passenger (Sta. 34 to 46).....				
4. Rear Passengers.....				
5. Baggage 1 (Sta.80 to 108).....				
6. Baggage 2 (Sta. 108 to 142).....				
7. TOTAL WEIGHT AND MOMENT				
8. $\frac{\text{TOTAL MOMENT X 1000}}{\text{TOTAL WEIGHT}} = \text{C. G. LOCATION}$				



Alumno (Piloto). Firma y Licencia

Instructor de vuelo. Firma y Licencia