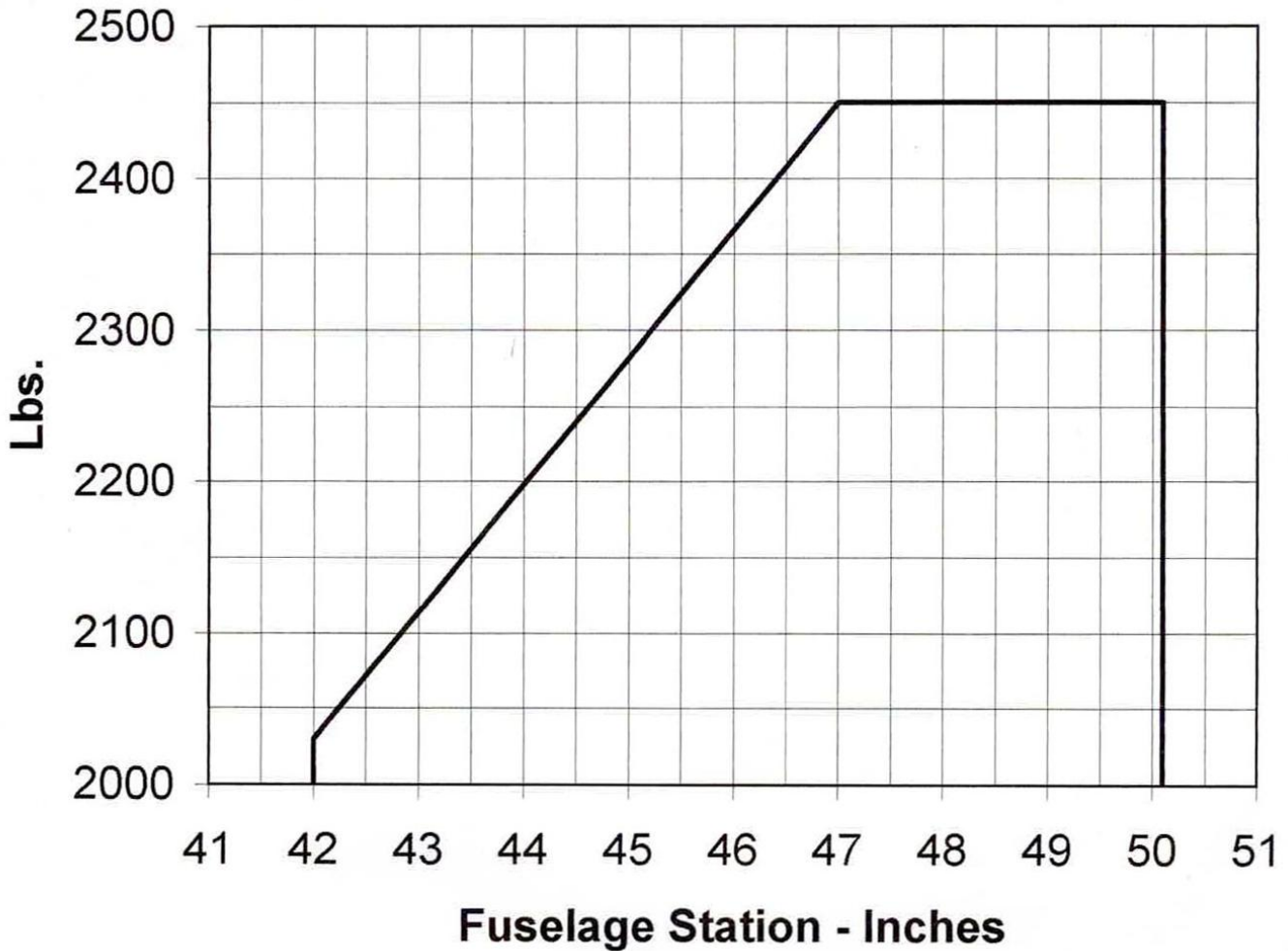


N74770 – Mooney M20B



STATION	WEIGHT	X	ARM	=	MOMENT
Empty Weight	1,620.69		45.38		73,552.97
Oil (2 Gal.)			-7.4		
Pilot and Front Passenger, 1 ST Position			36.5		
Pilot and Front Passenger, 4 TH Position			40.3		
Pilot and Front Passenger, 7 TH Position			44.0		
Main Fuel, 6 Lbs./Gal. (48 Gal. Max.)			48.4		
Rear Passengers			70.7		
Baggage (120 Lbs. Max.)			93.0		
Total Gross Weight					Total Moment
$CG = \frac{\text{Total Moment}}{\text{Total Weight}} =$ _____		Gross weight and CG within limits? _____			

Note: empty weight from Weight and Balance Sheet dated 3-May-2002.