RECORD OF WEIGHT AND C. G. POSITION (See Information Circulars M/8/37 and M/1/38)

Landplan e	Skil	olane	Seaplane	
1220	lbs.	lbs.	lbs.	
696	lbs.	lbs.	lbs.	
275	lbs.	lbs.	lbs.	
	1220 696	1220 lbs.	1220 lbs. lbs. 696 lbs. lbs.	1220 lbs. lbs. lbs. 696 lbs. lbs. lbs.

Centre of gravity of aeroplane at above tare weight 16.7/8 inches behind

.....leading edge of main plane

used as a reference datum point with aeroplane in flying position. (The C. G. position may be calculated from the approved loading diagram of the Type Aeroplane).

LIST OF STANDARD OR ALTERNATIVE EQUIPMENT INCLUDED IN EMPTY WEIGHT.

LBS.	DESCRIPTION	LBS.	
and the second of			
	LBS.	LBS. DESCRIPTION	

LIST OF MOVEABLE EQUIPMENT INCLUDED IN ABOVE TARE WEIGHT.

DESCRIPTION	LBS.	DESCRIPTION	LBS.

Sheet 4.