

COMPUTATION OF EMPTY C.G. LOCATION

	Scale reading
Left Wheel	316
Right wheel	338
Tail load	56
	지수는 것에 많은 것을 때 것을 잘 못했다. 것 같아요. 것 같아요. 이 것 같아요. 지수는 것 같아요. 지수는 것 같아요. 이 것 같아요.

710

Aircraft weighed in flying attitude - fuel drained - 1 Imp. gallon of Oil remained on board.

	WEND OF ON TO OUT	The second s	
Distance C.G. Location aft of	main wheel	9	x 194 - 16.5 710 inches
Distance main wheels aft of D	ATUM	# 3	inches
Distance C.G. Location aft of	DATUM = 1	4 + 3 =_	17 inches
CORRECTION FOR OIL	Weight	Arm	Moment
Aircraft as weighed Less Oil (1 Imp. gallon)	710 9	+ 17.0 - 29.0	+ 12070 + 261
Corrected aircraft weight	701		+ 12331

Corrected C.G. Location # + 17.6 "

<u>10, 10, .</u>