Weight Balance Change

Aspen Flying Club		**Make**	Cessna
13000 E. Control Rd. unit K16		**Model**	C172S
Englewood, Colorado 80112		**S/N**	172S10208
303-708-1984		**Reg. #**	N6026Z
		W/O	

EQUIPMENT CHANGE - WEIGHT & BALANCE

Items: (Description / P/N / S/N)	Weight Pounds	Arm Inches	Moments Inch/Pounds
Previous Aircraft Empty Weight:	1752.6	41.01	71856.94
Remove AmSafe Inflatable Restraints	-10	50.3	-503
Pilot & Co-Pilot Side			0
Install Inertial Reel Restraint P/N 504516-401-8096	5.2	50.3	261.56
Pilot & Co-Pilot Side			0
			0
			0
(User records the removed/installed equipment with actual weights (C) and locations (D).)			0
			0
			0
			0
			0
			0
			0
			0
			0
Totals	1747.8		71615.5

(User records the weight & balance info from his current records.)

A. Old Empty Weight	1752.6	Pounds
B. Old Empty CG	41.01	Inches
C. Old Empty Weight CG Moment	71856.94	Inch/Pounds
D. Max Gross Weight	2558	Pounds
E. Old Useful Load	805.4	Pounds

(The new values are automatically calculated and the results shown below.)

A. New Empty Weight	1747.8	Pounds
B. New Empty CG	40.97465	Inches
C. New Empty Weight CG Moment	71615.5	Inch/Pounds
D. Max Gross Weight	2558	Pounds
E. New Useful Load	810.2	Pounds

This new weight & balance information superseads all previous weight and balance data.
For aircraft loading, see instructions in Weight & Balance Section of Aircraft Flight Manual.

FAA Form 337 Completed?	N
Equipment List Amended?	Y

Authorized Signature	Date	Cert#	Title
	3/15/2018	3733746	A&P

Notes: