

PERFORMANCE	
Takeoff Distance	
Normal	Short Field
Climb Rate	
Stall Speeds (MPH CAS)	
VS	VSO
Landing Distance	
WEIGHT AND BALANCE	
TAKEOFF WEIGHT AND CG	
LANDING WEIGHT AND CG	
ATIS CODE	
TIME	
WIND	
VIS	
SKY COND	
TEMP/DEW	/
ALT	

TIME TRACKING	
DATE	
HOBBS STOP	
HOBBS START	
FLIGHT TIME	
ENDING TACH	
TIME OFF	
NOTES:	

AIRPORT INFORMATION	
DEPARTURE	
DESTINATION	
DA DEP	
DA DEST	
APPROACH SPEED (MPH CAS)	
LANDING	
CLEAN	FULL FLAPS
ATIS CODE	
TIME	
WIND	
VIS	
SKY COND	
TEMP/DEW	/
ALT	

	Weight	X	Arm	=	Moment
Basic Empty Weight	1407.86	X	87.74	=	123531.31
Oil	15.00	X	27.50	=	413.00
Front Pilots	+		X	80.50	=
Rear Passengers	+		X	118.10	=
Baggage 200 lbs. Max	+		X	142.80	=
Zero Fuel Weight	=		X		=
Enter Gallons		+	X	95.00	=
Ramp Weight	=		X		=
Taxi Fuel		-	X	95.00	=
Takeoff Weight	=		X		=
Fuel Burn		-	X	95.00	=
Landing Weight	=		X		=
Notes:					