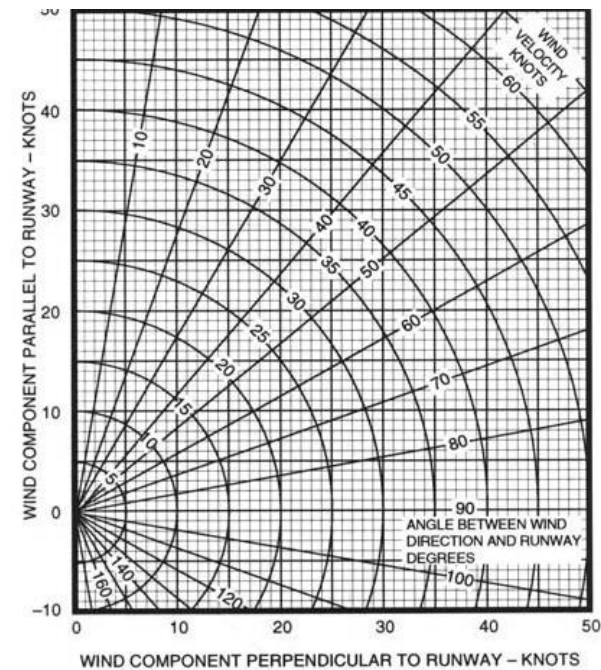
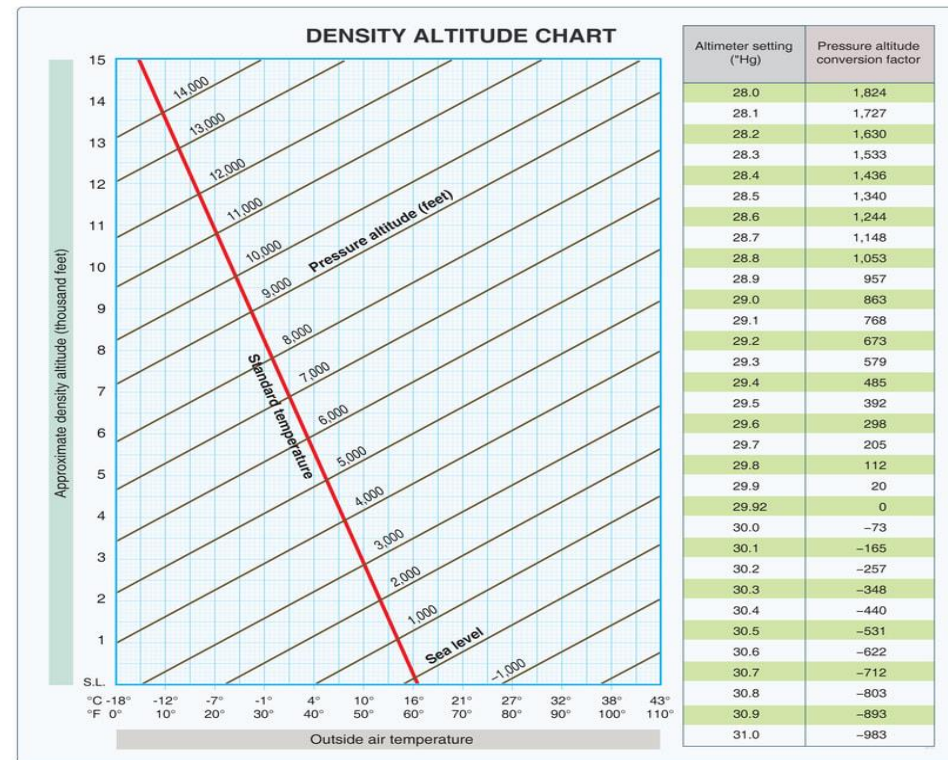


WEATHER			
LOCATION	METAR/ASOS/AWOS OR ATIS INFORMATION:		
RUNWAY:	HEADWIND:	CROSSWIND:	
	HEADWIND:	CROSSWIND:	
	_____ FT	_____ FT	
	_____ F	9000FT	12000FT

A/CID:	WEIGHT	ARM	MOMENT
BASIC EMPTY WEIGHT			
PILOT/FRONT PASSENGER			
REAR PASSENGERS			
BAGGAGE AREA 1			
BAGGAGE AREA 2			
FUEL (_____ GAL.)			
RAMP		CG	
	-		-
		CG	
	-		-

PERFORMANCE				
	Pressure Alt	Temp	Ground Roll	50FT Obstacle
		C	FT	FT
	Vx:		Vy	FPM:
	RPM	M.P.	TAS	GPH
	FT			
	FT			
	Pressure Alt	Temp	50FT Obstacle	Ground Roll
	FT	C	FT	FT



Airworthiness Checklist / TOLD



FLIGHT TRAINING

Pilot _____ Date _____

N-Number _____ Pilot Signature _____

Pilot		X
	Government Issue Photo ID	
	Pilot Certificate	
	Logbook+ Endorsements	
	Medical	
shall, before beginning	I.M.S.A.F.E.	
	NOTAMS	

Aircraft Documents			X
	Airworthiness Certificate		
	Registration Certificate		
	Radio Station License		
	Operating Handbook		
	Weight and Balance		
	Compass Deviation Card		
			X
		DATE or TACH	
A	Annual (12 CAL.)		
	ELT HALF LIFE/USE		
P	Pitot Static System -24 Cal		

Required Aircraft Equipment 91.205(b)		X
DAY		
	Tachometer	
	Airspeed Indicator	
T	Temp Gauge (Liquid Cooled Engine)	
O	Oil Temperature Gauge (Air-Cooled Engine)	
F	Fuel Quantity Indicator	
	Landing Gear Position Indicator (RG A/C)	
	Altimeter	
	ELT	
	Safety Belts	
	Fuses' (3 Per kind per fuse)	
	Landing Light	
	Anti-Collision Lights	
P	Position Indicator Lights	
S	Source of Electricity	
		X
ALL DAY AND NIGHT VFR		
G	Generator or Alternator	
	Rate of Turn Indicator	
	Attitude Indicator	
	Ball (Slip/Skid Indicator)	
	Clock with second sweep or read	
	Altimeter (Pressure Sensitive)	
	Radio Equipment	
	Directional Gyro	
D	DME Above FL250 and using VOR's	