
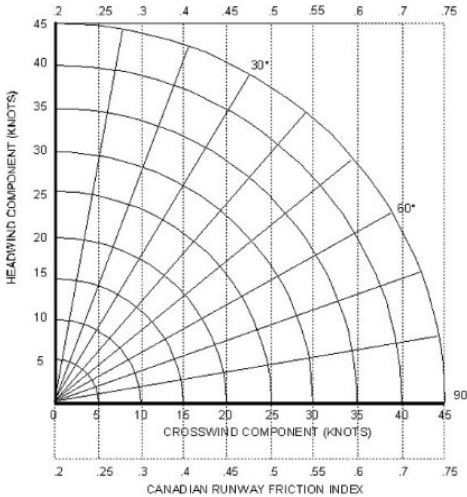




AIRCRAFT	C-	TIME OFF		BLOCK START		BLOCK END	
ATIS CODE		SKY		TEMP		WIND	
En Route		ALTIMETER		RUNWAY		EST GPH	

Terminal Information				ARRIVAL	TOTALS								
Field	Elevation	Runways	Radio Frequencies	Notes:									
				Pilot Report FLIGHT WATCH 122.0 OR NEAREST FLIGHT SERVICE STATION	1 Report Type <small>(PIREP Urgent)</small>		2 Location		3 Time (UTC)		4 Altitude		
					5 Aircraft Type		6 Sky Cover		7 Weather		8 Temperature		
					9 Wind		10 Turbulence		11 Icing		12 Remarks		

Planned ALT:			Temperature:				Pressure ALT:				RPM Setting:		
From: To:	ALT/ MCCA	TAS	IAS/ CAS	TRUE CRS	W/V	TRUE HDG	VAR	MAG HDG	COMP HDG	G/S	DIST	TIME	FUEL RATE / AMT
										TOTALS			

FUEL CALCULATIONS		 ROCKCLIFFE FLYING CLUB (1961) CROSS COUNTRY WORKSHEET	
Fuel on Board (US Gallons)			
Start / Taxi / Take-off			
Climbs & Cruise			
Circuits / Landings <small>(Time = 10 mins per airport)</small>			
Sub-total			
10% Contingency			
30 Minute Reserve		CROSSWIND COMPONENTS	
MINIMUM FUEL REQUIREMENTS		Location	
Extra fuel on board (Gallons)		True W/V	
Extra time in tanks (hrs / mins)		VAR	
Total Fuel Endurance <small>(total time enroute = extra time in tanks + 30 min reserve + time for circuits & landings)</small>		Mag W/V	
		XWC	

Weather Briefing				
LOCATION	TERMINAL AERODROME FORECASTS (TAF)			
LOCATION	METAR			
LOCATION	WINDS & TEMPERATURES ALOFT FORECASTS			
	ALT _____	ALT _____	ALT _____	ALT _____
LOCATION	PIREPS/SIGNIFICANT WEATHER/NOTAMS			
Weight and Balance				
	WEIGHT	X	ARM	= MOMENT
EMPTY WEIGHT AIRCRAFT				
FRONT PASSENGERS				
REAR PASSENGERS				
FUEL GAL x 6#/GAL =				
BAGGAGE				
TOTAL GROSS WEIGHT				
	TOTAL MOMENT		TOTAL MOMENT	
$CG = \frac{\text{TOTAL MOMENT}}{\text{TOTAL WEIGHT}}$				
GROSS WEIGHT AND CG WITHIN LIMITS?				