Planned ALT:	Tempera	Temperature:				Pressure ALT:				RPM Setting:					
From:	ALT/		IAS/	TRUE		TRUE		MAG	СОМР	- 4-					
То:	MCCA	TAS	CAS	CRS	W/V	HDG	VAR	HDG	HDG	G/S	DIST	TIME	FUEL RATE / AMT		
10.															
			<u> </u>		<u> </u>			TOTALS							
FUEL CALCULATIONS											2 25 .3 .4 .45 .5 .55 .6 .7 .75				
Fuel on Board (US Gallons)					1		<b>*</b>		40 30*						
Start / Taxi / Take-					ROCKCLIFFE FLYING CLUB (1961)					Story 35					
Climbs & Cruise															
Circuits / Landings										30 Sovient					
(Time = 10 mins per airport)  Sub-total					CR	oss coi	JNTRY W	/ORKSHI	ET	25 OU G7	1/	$\times$	60*		
10% Contingency			CROSS COUNTRY WORKSHEET					CN 20 20 15							
30 Minute Reserve	<u> </u>				CROSSWIND COMPONENTS										
MINIMUM FUEL RI		NTS			Location					10					
Extra fuel on board					True W/V					5					
Extra time in tanks	(hrs / min	ıs)			VAR					90° 0 5 1D 15 2D 25 3D 35 4D 45 CRÖSSWIND COMPONENT (KNOTS)					
Total Fuel Enduran					Mag W/V					2 26 3 4 46 5 55 6 7 75					
(total time enroute = extra till for circuits & landings)	me in tanks + 30	) min reserve +	time		xwc					CANADIAN RUNWAY FRICTION INDEX					
Planned ALT:					ture: Pressure ALT:					RPM Setting:					
Planned ALT:			Tempera	ture:			Pressure	ALT:			RPM Sett	ting:			
Planned ALT:			Tempera		ı		Pressure				RPM Sett	ting:			
Planned ALT: From:	ALT/	TAS	IAS/	TRUE	w/v	TRUE	Pressure VAR	MAG	СОМР	G/S	RPM Sett	ting:	FUEL RATE / AMT		
	ALT/ MCCA	TAS			w/v	TRUE HDG			COMP HDG	G/S			FUEL RATE / AMT		
From:	-	TAS	IAS/	TRUE	w/v			MAG		G/S			FUEL RATE / AMT		
From:	-	TAS	IAS/	TRUE	w/v			MAG		G/S			FUEL RATE / AMT		
From:	-	TAS	IAS/	TRUE	w/v			MAG		G/S			FUEL RATE / AMT		
From:	-	TAS	IAS/	TRUE	w/v			MAG		G/S			FUEL RATE / AMT		
From:	-	TAS	IAS/	TRUE	w/v			MAG		G/S			FUEL RATE / AMT		
From:	-	TAS	IAS/	TRUE	w/v			MAG		G/S			FUEL RATE / AMT		
From:	-	TAS	IAS/	TRUE	w/v			MAG					FUEL RATE / AMT		
From: To:	MCCA		IAS/ CAS	TRUE	w/v			MAG		G/S TOTALS	DIST	TIME			
From: To:	JEL CALO		IAS/ CAS	TRUE	w/v			MAG					FUEL RATE / AMT		
From: To:  FL Fuel on Board (US)	JEL CALC Gallons)		IAS/ CAS	TRUE	w/v			MAG		TOTALS	DIST	TIME			
From: To:  FL Fuel on Board (US of Start / Taxi / Take-	JEL CALC Gallons)		IAS/ CAS	TRUE		HDG	VAR	MAG	HDG	TOTALS	DIST	TIME			
Fuel on Board (US Start / Taxi / Take-Climbs & Cruise	JEL CALC Gallons)		IAS/ CAS	TRUE		HDG		MAG	HDG	TOTALS	DIST	TIME			
From: To:  FL Fuel on Board (US of Start / Taxi / Take-	JEL CALC Gallons)		IAS/ CAS	TRUE		HDG	VAR	MAG	HDG	TOTALS	DIST	TIME			
Fuel on Board (US Start / Taxi / Take-Climbs & Cruise Circuits / Landings	JEL CALC Gallons)		IAS/ CAS	TRUE	ROC	HDG	VAR	MAG HDG	961)	TOTALS  45  40  (\$30000000000000000000000000000000000	DIST	TIME			
Fuel on Board (US of Start / Taxi / Take-Climbs & Cruise Circuits / Landings (Time = 10 mins per airport)	JEL CALC Gallons)		IAS/ CAS	TRUE	ROC	HDG	VAR	MAG HDG	961)	TOTALS  45  45  40  (\$2  40  25  40  40  45  40  45  40  45  40  40  4	DIST	TIME			
Fuel on Board (US of Start / Taxi / Take-Climbs & Cruise Circuits / Landings (Time = 10 mins per airport) Sub-total 10% Contingency 30 Minute Reserve	JEL CALC Gallons) off	CULATIO	IAS/ CAS	TRUE	ROC	CKCLIFFE OSS COL	VAR	MAG HDG	961)	TOTALS  45  40  (\$30000000000000000000000000000000000	DIST	TIME			
FUE On Board (US of Start / Taxi / Take-Climbs & Cruise Circuits / Landings (Time = 10 mins per airport) Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL RI	JEL CALO Gallons) off	CULATIO	IAS/ CAS	TRUE	ROC	CKCLIFFE OSS COL	VAR  VAR  FLYING  JNTRY W	MAG HDG	961)	TOTALS  45  40  30  30  25  40  40  40  40  40  40  40  40  40  4	DIST	TIME			
Fuel on Board (US of Start / Taxi / Take-Climbs & Cruise Circuits / Landings (Time = 10 mins per airport) Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL RIE Extra fuel on board	JEL CALC Gallons) off	CULATIO	IAS/ CAS	TRUE	ROC CR Location True W/V	CKCLIFFE OSS COL	VAR  VAR  FLYING  JNTRY W	MAG HDG	961)	TOTALS  45  40  (\$1.0000 UNLANDED CONTROL UNLANDED CONTRO	DIST 25 3 4	TIME	55 .6 .7 .75		
Fuel on Board (US of Start / Taxi / Take-Climbs & Cruise Circuits / Landings (Time = 10 mins per airport) Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL RI Extra fuel on board Extra time in tanks	JEL CALC Gallons) off	CULATIO	IAS/ CAS	TRUE	ROC CR Location True W/V VAR	CKCLIFFE OSS COL	VAR  VAR  FLYING  JNTRY W	MAG HDG	961)	TOTALS  45  40  (\$1.0000 UNLANDED CONTROL UNLANDED CONTRO	DIST 25 3 4	TIME	55 .6 .7 .75		
From:  To:  FLE Fuel on Board (US of Start / Taxi / Take-Climbs & Cruise Circuits / Landings (Time = 10 mins per airport) Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL RI Extra fuel on board	JEL CALC Gallons) off EQUIREME I (Gallons) (hrs / min	ENTS	NS	TRUE	ROC CR Location True W/V VAR Mag W/V	CKCLIFFE OSS COL	VAR  VAR  FLYING  JNTRY W	MAG HDG	961)	TOTALS  45  40  (\$1.0000 UNLANDED CONTROL UNLANDED CONTRO	25 3 A 10 15 CROOL 26 3 A	## TIME  ## 45 5  ## 300  ## 20 25  ## 300  ## 45 5	55 .6 .7 .75		
Fuel on Board (US of Start / Taxi / Take-Climbs & Cruise Circuits / Landings (Time = 10 mins per airport) Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL RIExtra fuel on board Extra time in tanks Total Fuel Enduran	JEL CALC Gallons) off EQUIREME I (Gallons) (hrs / min	ENTS	NS	TRUE	ROC CR Location True W/V VAR	CKCLIFFE OSS COL	VAR  VAR  FLYING  JNTRY W	MAG HDG	961)	TOTALS  45  40  (\$1.300   25   25   25   25   25   25   25	25 3 A 10 15 CROOL 26 3 A	## TIME  ## 45 5  ## 30 25   35   35   35   35   35   35   35	55 .6 .7 .75		

WHEELS UP:			FLIGHT PLA	N ETE:			WHEELS UP:			FLIGHT PLAN ETE:				
WHEELS DOWN:			DESTINATIO	N ETA:			WHEELS DOWN	l:		DESTINATION ETA:				
FUEL ENDURANCE:			FUEL REMA	INING AT DES	TINATION:		FUEL ENDURAN	ICE:		FUEL REMAINING AT DESTINATION:				
								1						
FROM							FROM							
то							то							
COMP HDG							COMP HDG							
ALT							ALT							
TIME OVER	:	:	:	:	:	:	TIME OVER	:	:	:	:	:	:	
TIME OVER PREVIOUS		:	:	:	:	:	TIME OVER PREVIOUS		:	:	:	:	:	
ELAPSED TIME							ELAPSED TIME							
DIST.							DIST.							
G/S							G/S							
DIST REM							DIST REM							
TIME REQUIRED							TIME REQUIRED							
REVISED ETA	:	:	:	:	:	:	REVISED ETA	:	:	:	:	:	:	
FUEL REMAINING							FUEL REMAINING							
	1													
Take-off Time		Radio Fro	Radio Frequencies				Take-off Time		Radio Fr	equencies				
Open Flight Plan							Open Flight Plan							
Set HDG Ind.							Set HDG Ind.							
Lean Mixture							Lean Mixture							
Note set HDG Time							Note set HDG Time							
ETA Destination							ETA Destination							
FUEL REMAINING	<sub>G</sub>						FUEL REMAINING							