Wasa Elial				h4 D	lan	nor		AIRCRAFT	C-	TIME OFF			BLOCK START		BLOCK		END			
Flight Planner								ATIS CODE		SKY			TEMP			WIND				
Preflight										ute	ALTIMETE	R		RUNWAY			EST GP	Н		
PLAN	PLANNED PREDICTED WIND				WIND CORR	TRUE HEADING	MAG Heading	Checkpoints		COMPASS	DIST		ETE	ETA	FUEL USED	VOR		TRANS-		
TRUE COURSE	ALTITUDE	DIRECTION	VELOCITY	TEMP	PLAN TAS	ANGLE -L +R	-E +W VAR	. DEV	DEPARTURE		HEADING	LEG REM	EST ACT	ATE	ATA	FUEL	FREQ IDENT	BEARI	NG PONDER CODES OM SQUAWKS	
300.02						-L +R	+vv var					KEIVI	ACT			REM.	IDENT	TO/FK	ON DESTRUCT	
									(
									y											
Termin	al Info	rmation)						ARRIVAL		TOTALS									
Field		Elevation Runways Radio Fre					ncies		Notes:	_										
									i i											
									i I											
									Pilot Re	port	1 Rep	ort Typ	pe 2 Location		on	3 Time (l	JTC)	4 Altitude		
									FLIGHT WA	ST	6 Aircraft Type			6 Sky Cover		7 Weather		8 Temperature		
									FLIGHT SE STATION	RVICE	9 Wind			10 Turbulence				12 Remarks		

FUEL CALCULATIONS FUEL CALCULATIONS Fuel on Board (US Gallons) Start / Taxi / Take-off Circuits / Taxi	Planned ALT:					Temp		Pressu	Pressure ALT:					RPM Setting:										
FUEL CALCULATIONS Fuel on Board (US Gallons) Start / Taxid / Take-Off Climbs & Cruise Circuits / Landings Given: 2-binne serberor) Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL REQUIREMENTS Extra fuel on board (Gallons) Extra fuel on board (Gallons) Extra fuel on board (Gallons) Total Fuel Endurance Intel Fine annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land in bods - 20 min reserve - binne Differed Fines annote - state land - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed Fines annote - 20 min reserve - binne Differed F		:	Ι ΙΔ		TAS		1			w/v	1	VAR	- 1		1	- 1	G/S	DIST		TIME		FUEL F	ATE /	AM
FUEL CALCULATIONS Fuel on Board (US Gallons) Start / Taxi / Take-off Climbs & Cruise Circuis / Landings Circuis / Landings Circuis / Landings Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL REQUIREMENTS Extra fuel on board (Gallons) Extra fuel on board (Gallons) Total Fuel Endurance Intolline Reserve And Gallons Total Fuel Endurance Intolline Reserve And Order of Date of																								_
FUEL CALCULATIONS Fuel on Board (US Gallons) Start / Taxi / Take-off Climbs & Cruise Circuits / Landings Circuits / Landings Circuits / Landings Sub-total 10% Contingency 30 Minute Reserve MINIMUM FUEL REQUIREMENTS Extra fuel on board (Gallons) Five M/V Extra time in tanks (hrs / mins) Total Fuel Endurance Mag W/V MORANT TOTAL MONIENT TOTAL MONIENT TOTAL MONIENT TOTAL MONIENT TOTAL MONIENT TOTAL MONIENT MOMENT TOTAL MONIENT																								
FUEL CALCULATIONS Fuel on Board (US Gallons) Start / Taxi / Take-off Climbs & Cruise Circuits / Landings The + throne property Sub-total OSC Contingency 30 Minute Reserve MINIMUM FUEL REQUIREMENTS Extra fuel on board (Gallons) Extra fuel on board (Gallons) Extra fuel on board (Gallons) Total Fuel Endurance Include Subscience And Subsci																								
FUEL CALCULATIONS uel on Board (US Gallons) Start / Taxi / Take-off Climbs & Cruise Circuits / Landings met : # # # # # # # # # # # # # # # # # #																								_
FUEL CALCULATIONS uel on Board (US Gallons) Start / Taxi / Take-off Climbs & Cruise Circuits / Landings met : # # # # # # # # # # # # # # # # # #																								
FUEL CALCULATIONS uel on Board (US Gallons) Start / Taxi / Take-off Climbs & Cruise Circuits / Landings met : # # # # # # # # # # # # # # # # # #																								
Start / Take-off Climbs & Cruise Circuits / Landings Time + 10 mis per eleptor) Sub-total 10% Contingency 30 Minute Reserve MINIMUM FULL REQUIREMENTS Extra fuel on board (Gallons) Extra time in tanks (hrs / mins) Total Fuel Endurance total free to the first 1-30 min reserve + time VAR Mag W/V Mag W/W Mag W/V									<u> </u>		'	'			<u>'</u>		TOTAI	.S						
uel on Board (US Gallons) Start / Taxi / Take-off Circuits / Cruise Circuits / Landings Core = 10 more persisped) CROSS COUNTRY WORKSHEET CROSS COUNTRY WORKSHEET CROSSWIND COMPONENTS Location CROSSWIND COMPONENTS Location True W/V CROSSWIND COMPONENTS Catta fuel on board (Gallons) Catta fuel endurance Cotto firm commer - sents time in tanks (hrs / mins) Crotal Fuel Endurance Cotto firm commer - sents time in tanks (hrs / mins) FUEL ROCATION WEIGHT TOTAL MOMENT TOTAL MOMENT TOTAL WORLEN WEIGHT ALT ALT ALT ALT ALT ALT ALT A		FU	EL CAL	.CUL	ATION	NS											2	.25	.3	.4 .45	5 .5	.55 .6	.7	- 1
ROCKCLIFFE FLYING CLUB (1961) CROSS COUNTRY WORKSHEET CROSS COUNTRY WORKSHEET CROSSWIND COMPONENTS Location CROSSWIND COMPONENTS Location True W/V Extra fuel on board (Gallons) Fix a fuel on board (Gallons)	uel on Boa	ard (US	Gallons	5)								TOP	3								20.			
MINIMUM FUEL REQUIREMENTS Extra fuel on board (Gallons) Fuel Fuel Endurance Total Fuel Endurance TOTAL MOMENT TOTAL GROSS TOTAL WEIGHT TOTAL WEIGHT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL WEIGHT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL WEIGHT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL WEIGHT TOTAL MOMENT TOTAL WEIGHT TOTAL MOMENT TOTAL WEIGHT TOTAL MOMENT TOTAL WEIGHT T	Start / Tax	i / Take	e-off														-		7		30.			
MINIMUM FUEL REQUIREMENTS Interpretation board (Gallons) Int							_			ROCI	KCLIFFE	FLYING	CL	UB (1	.961)		T (KNO)	7	1	$\sqrt{}$	\searrow			
MINIMUM FUEL REQUIREMENTS Interpretation board (Gallons) Int																	APONEN 20	1	1	1	\times			
Minimum Fuel Requirements Location							_			CRC	oss co	UNTRY \	NOI	RKSH	EET		NO CN 20		1/	$\setminus \times$			60.	
MINIMUM FUEL REQUIREMENTS Extra fuel on board (Gallons) Extra time in tanks (hrs / mins) Total Fuel Endurance Mag W/V AND Mag W/V AND LOCATION LOCATION Mag W/V AND LOCATION LOCATION Mag W/V AND LOCATION LOCATION METAR LOCATION LOCATION METAR LOCATION METAR LOCATION METAR LOCATION METAR METAR METAR METAR METAR METAR TOTAL MOMENT TOTAL MOMENT TOTAL MOMENT TOTAL WEIGHT TOTAL WEIT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL							4									_	HE4DW	17	X	\triangle		1		\
True W/V Interest a fuel on board (Gallons) Introduction in tanks (hrs / mins) Introduction in tank				- N/EN	ITC				Los		CROSSW	/IND COM	IPON	NENTS		\dashv	10	117	\times			++		1
TOTAL GROSS WEIGHT CG = TOTAL MOMENT CG = TOTAL					113										\dashv	5		1	1	1	1-1		-	
TOTAL GROSS TOTAL MOMENT CG = TOTAL MOMENT CG = TOTAL MOMENT CG = TOTAL MOMENT CG = TOTAL WEIGHT CG =)				+							\dashv	į		10	15 20	35	an a	40	4
LOCATION METAR LOCATION WINDS & TEMPERATURES ALOFT FORECAM ALT ALT ALT ALT FRONT FASSENGERS FUEL GAL x 6#/GAL= BACGACE TOTAL CROSS CG = TOTAL MOMENT CG = TOTAL WEIGHT CG = TOTAL					<u>, </u>				Ma	g W/V						\exists				OSSWIND	СОМРО	NENT (KNOT	S)	1
METAR WINDS & TEMPERATURES ALOFT FORECA ALT ALT ALT ALT PIREPS/SIGNIFICANT WEATHER/NOTAMS			time in tank	(s + 30 n	nin reserve	+ time			xw	ıc							- 4	.25						
METAR WINDS & TEMPERATURES ALOFT FORECA ALT ALT ALT ALT ALT ALT PIREPS/SIGNIFICANT WEATHER/NOTAMS																								_
METAR WINDS & TEMPERATURES ALOFT FORECA ALT ALT ALT ALT ALT PIREPS/SIGNIFICANT WEATHER/NOTAMS		∯ 7.	BAC	E E	PAS	PAS	AIR.		\{								5			5			5	1
METAR WINDS & TEMPERATURES ALOFT FORECA ALT ALT ALT ALT PIREPS/SIGNIFICANT WEATHER/NOTAMS PIREPS/SIGNIFICANT WEATHER/NOTAMS PIREPS/SIGNIFICANT WEATHER/NOTAMS TOTAL MOMENT TOTAL MOMENT CG = TOTAL MOMENT CG = TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT		로 된	igac	¥ E	SEN	SEN	SRAF CRAF		eig			CAT					CAT			TAC			LOCATION	
METAR WINDS & TEMPERATURES ALOFT FORECA ALT ALT ALT ALT PIREPS/SIGNIFICANT WEATHER/NOTAMS PIREPS/SIGNIFICANT WEATHER/NOTAMS PIREPS/SIGNIFICANT WEATHER/NOTAMS TOTAL MOMENT TOTAL MOMENT CG = TOTAL MOMENT CG = TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT TOTAL WEIGHT	,	¬ GRO	μ	آ ک	GER	GER	T T		ht								2			2			9	
WINDS & TEMPERATURES ALOFT FORECAN ALT ALT ALT ALT PIREPS/SIGNIFICANT WEATHER/NOTAMS PIREPS/SIGNIFICANT WEATHER/NOTAMS PIREPS/SIGNIFICANT WEATHER/NOTAMS		SS	'	Ш	S	S	Ĭ		2															9
WINDS & TEMPERATURES ALOFT FORECANALT ALT ALT ALT ALT ALT ALT ALT ALT ALT	C																							
SIGNIFICANT WEATHER/NOTAMS TOTAL MOMENT VEIGHT TOTAL MOMENT VEIGHT	, i [Bal						+									
SIGNIFICANT WEATHER/NOTAMS TOTAL MOMENT VEIGHT TOTAL MOMENT VEIGHT	TOT							×	an			PR				AL.T	¥ Z						豆豆	ľ
SIGNIFICANT WEATHER/NOTAMS TOTAL MOMENT VEIGHT VEIGHT	AL V							EIGH	Се			EPS					DS			AR			3	U
OTAMS OTAMS	NEIC							=				/SIG					& =						A	
OTAMS OTAMS	HTT															<u>'</u>	¥						AER	
OTAMS OTAMS		Z =						×				ICA				Ä	ĔŖ/							
OTAMS OTAMS		OME OTA																					NO M	
OTAMS OTAMS								ĄR				VEA					RES						E	
OTAMS OTAMS								Z							+	>	ALC						RE	
OTAMS OTAMS																Ä	되						CAS	
RECASTS ALT MOMENT								п) TO					FO						STS	
ASTS ALT												MS					REC.						(TA	
JOMENT DISCORDANCE OF THE PROPERTY OF THE PROP								×							+	➤	AST						J	
								JME								뒤	S							
								N																