

Fuel			Date			KILKENNY FLYING CLUB NAVIGATION LOG																			
	Time	Fuel Req.	Day	Month	Year																				
Taxi/TO																									
Climb			<b>Clearance Sequence</b>																						
Cruise			Aircraft ID																						
Approach			Limit																						
Alternate			Route																						
Reserve			Altitude																						
Total			Frequency																						
<b>Airport and ATIS</b>			Transponder			MAX WIND CORRECTION ANGLE = WIND SPEED x 60 DIVIDED by T.A.S.																			
Departure		Destination	<b>Checkpoints (Fixes)</b>	Nav aids	Route and Course (OBS)	Alt.	Wind		IAS TAS	TC	TH	MH	CH	Dist	GS	Time Off									
	ATIS			Ident			Dir	Vel								Temp	WCA L+R	Var. -E+W	Dev.	Leg	Est	ETE	ETA		
	Ceiling			Freq										Rem	Act							ATE	ATA		
	Wind																								
	Altimeter																								
	Approach																								
	Runway																								
<b>Airport Frequencies</b>																									
Departure		Destination																							
	ATIS																								
	Clearance																								
	Ground																								
	Tower																								
	Dep/App																								
	FSS																								
	CTAF																								
	UNICOM																								
Block in		Log Time																							
Block Out																									
													<b>Totals</b>												