#### William Woodbury, CFII 661/529-8792 woodburycfi@gmail.com

# CROSS COUNTRY FLIGHT CHECKLIST

### Preflight

- 1. Get a complete weather briefing (phone or web)
  - 1. Confirm flight is within personal minimums
  - 2. Note NOTAMs
- 2. Generate and print paper Navigation Log
  - 1. Include all frequencies for departure, enroute, and destinations
- 3. Generate electronic Navigation Log (optional)
- 4. Calculate weight and balance
- 5. Confirm takeoff and landing distances for departure and destination airports
- 6. Verify current charts and Chart Supplement
- 7. Print airport diagrams for departure and destination airports
- 8. Review Chart Supplement for departure and destination airports
- 9. Plan for diversion airports along route
  - 1. Print or tab Chart Supplement pages for diversion airports
- 10. File Flight Plan
- 11. Confirm proper logbook endorsement from CFI
- 12. Confirm sufficient fuel/reserves

# Cockpit

- 1. Confirm charts and Chart Supplement within reach
- 2. Confirm at least two pencils/pens, scratchpaper
- 3. Program GPS/Set VOR frequencies and OBS
- 4. Note direction of first turn
- 5. Activate Flight Plan
- 6. Note time off and times over checkpoints
- 7. Close Flight Plan after landing

A∏ 55 © J	VFR NAVIGATION LOG																			
eppesei Invernes Rights F	Aircraft Number	Ν	Notes																	
n Sande ss Drive leserver																				
erson, Ir East, E d																				
ıc. 1974 nglewo																				
, 1977, od, CO																				
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989, 19 5498		VOR			W	'ind	CAS	тс	TH	МН		Dist.	GS	Tim	e Off	GPH	Air	port & AT	IS Adviso	ries
93, 199	Check Points (Fixes)	Ident	Course	Altitude	Dir.	Vel.		10			СН	Leg	Est.				Departure			Destination
0,		Freq.	(Route)				TAO	-L / +R	-E / +W	± Dev.		Rem.	A		ETA			ATIS		
					IE	emp	TAS	WCA	Var.				Act.	ATE	ATA	Rem.		Ceiling &	-	
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																			Time Cheo	
																	Depa	Airport Fr		tination
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																	Ground		Approach	
																	Tower		Tower	
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			1														FSS		FSS	
																	UNICOM		UNICOM	
MU43			1														Field Elev		Field Elev	
MU436183H			Totals »												Block In		Log	Time		
	Flight Plan and	Weather Lo	g on Re	verse Sic	le												Block Out			

WEATHER LOG											
	C Repor	eiling, Visibility and rted	· · ·	ı Forecast	- Winds Aloft		cing ezing Level		ulence oud Tops	Position of Fronts, Lows and Highs	
Departure											
Enroute											
Destination											
Alternate											
FLIGHT PLAN										and NOTAMs	
1. Type VFR IFR DVFR	2. Aircraft Identification	3. Aircraft Type/ Special Equipm			rture 6. Depa Proposed (Z	ture Time ) Actual (Z)	7.Cruising Altitude				
8. Route of	8. Route of Flight										
9. Destination (Name of airport and city)    10. Est. Time Enroute 11. Remarks   Hours Minutes											
	uel on board Minutes	13. Alternate Air	port(s)	14. Pilot's Nan	ne, Address, Tel # a	& Aircraft Hon	ne Base	15. # Aboard			
16. Color o	f Aircraft	1	17.	Destination Cor	ntact / Telephone	(Optional)		1			
	CLOSE	E VFR FLIGHT	PLAN WI	ТН	FS	S ON ARRI	VAL		Pos	ition Report	
									Alt.   VFR   Next Fix   Following Fix     oft - Cloud Tops, Bases, Layers,		

William Woodbury, CFII 209/304-2576

# **Student Solo/Solo Cross Country Worksheet** (must be filled out by student and approved by instructor prior to each solo flight)

Date of Fligh	t										
Student Nam	e		ell Phone								
Destination			Ro	oute of Flig	ht						
Departure Ti	me		E	ГА	Round Robin	YesNo					
Weather Brie	fing Via:DU	UATS'	Telephone	Both							
Flight Plan F	ledYes	No	TFRs Alon	g Route	Yes No						
Departure A	irport: AWOS/ATIS	Frequency	nd	Unicom/Tower	Departure						
Clo	1ds		@								
Alti	meter Setting		Active Run	way							
Takeoff Runway Length Required											
Landing Runway Length Required											
Destination	Airport: AWOS/AT	IS Frequency _	Grou	ınd	Unicom/Tower	Departure					
Clo	1ds		Wind	@							
Alti	meter Setting		Active Run	way							
Take	eoff Runway Length I	Required									
Lan	ding Runway Length	Required									
Fuel Require	l in Gallons	——— Fue	el On Board in G	allons							
Weight and	Balance			I	Gross Weight N2863M = 232	5 lbs					
Station	Weight	Weight Arm			$\frac{\text{Total Moments}}{\text{Total Weights}} = \text{Center of Gravity Location}$						
Empty A/C					Total Weights - Center of Is this aircraft loaded to within						
Front Seat	o										
Fuel											
Back Seat					Student's Signature	Date					
Baggage					Instructor's Approval	Date					
Total											