



## Flight Planner

			NONDATIO		i idiiiioi			
WEATHER E		EST+5= UTC	EDT+4= UTC	AST+9= UTC	CURRENT CONDITIONS			
Phone 1-800-WX-BRIEF			CDT+5= UTC MDT+6= UTC PDT+7= UTC	ADT+8= UTC HST+10= UTC	Departure Airport			
1. Pilot Qualifica	IND INFORMA ations,eg., Pvt. Ins (VFR/IFR) nber or Pilot's Nai	t.	5. Departure 6. Route of F 7. Destination 8. Flight Altit 9. ETD and E	light n/ Alternate ude(s)	En Route			
	RIEFING:□Sta	andard $\Box$	Abbreviated	Outlook				
ADVERSE C	ONDITIONS							
					Destination Airport			
LEAL AVIANIO	F	PIREP FORM	I	WEATHER	Alternate			
SkySpotter  www.aopa.org/asf/skyspotter					PIREPs/RAREPs			
LOCATION	TIME	ALTITUDE	A/C TYPE	CLOUDS	FORECAST CONDITIONS	 S		
VIS/PRECIP	ТЕМР.	WIND	TURB/ICING	REMARKS	Departure Airport			
FREQ. I	Flight Watch:	122.0, FSS: 1	22.2 and as p	ublished	En Route			_
	FREQ. Flight Watch: 122.0, FSS: 122.2 and as published			ME VT NA RICT 2 DE MOD	Freezing Level Departure Destination Airport	En Route	Destination	
	\ AZ  NM		AI GA					

Alternate \_\_\_\_\_

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	1 !										
WINDS ALOFT		NAVIGATION	I LOG	DATE:			DEP.		DI	EST.	
Station	i i	Frequencies: ATISCLDGRDTV Clearance			TV	VRDEP					
	PILOTS WX GO/NOGO CHECKLIST										
	adverse WX. Including SIGMETS/AIRMETS	DEPARTURE PT ROUTE			T	ESTIMATE			ACTUAL		
	Current En Route WX	CHECK POINT	VIA	CRS	DIST	GS	ETE	ETA	GS	ATE	ATA
NOTAMs	PIREPS, including Top Reports										
	Forecast En Route WX										
	Freezing Level										
	Destination WX Forecas										
	TEMP/DEW POINT Spread (FOG)										
	Alternate Airport WX Forecast										
MILITARY TRAINING ACTIVITY	Winds & Tempertures ALOFT Forecast										
WILLIANT TRAINING ACTIVITY	NOTAMS										
	Better Area WX Forecast										
FLIGHT PLAN FORM	Series and I										
1. Type 2. Aircraft Type Special Equip. 4. True Airspeed 5. Departure Point 6. Departure Time Proposed(z) Actual(z) 7.	Cruising Altitude:										
DVFR 8. Route of Flight	i										
	I										
9. Destination (Name of Airport and City)  10. Est. Time Enroute Hours Minutes  11. Remarks	NOTHS NO										
	FOLD O								7		<u> </u>
12. Fuel on Board 13. Alternate Airport(s) 14. Pilot's Name, Address & Telephone Number & Aircraft Home Base	15. Number		Т	Т	I		1	Т	TIME EN ROUTE		DUTE
Hours Minutes  17. Destination Contact/Telephone (optional)	Aboard	TANK							TIN O		
16. Color of Aircraft CLOSE VFR FLIGHT PLAN WITH FSS ON	I ARRIVAL	OFF							TIN	/IE	
Special Equipment Suffix:         D: DME, no transponder         C: RNAV, transponder with Mode           X: No transponder         B: DME, Transponder with no Mode C         I: RNAV, transponder with Mode C	c li	TIME							AT	E	
T: Transponder with no Mode C A: DME, Transponder with Mode C G: GPS with en route and termina U: Transponder with Mode C Y: RNAV, no transponder	ai capability	I IIVIL		CL	OSE Y	OUR FL	 IGHT PL	AN_			