TC - TH = WCA

					W	EATHE	R LOG				
	Repo	d Precipitation Forecast			Winds Aloft	and Fr	lcing and Freezing Level		oulence loud Tops	Position of Fronts, Lows and Highs	
Departure											
Enroute											
Destination											
Alternate											
FLIGHT PLAN										Notes	and NOTAMs
	Aircraft Identification Flight	3. Aircraft Type, Special Equipm		rue peed Knots	5. Departure Point	e 6. Dep	parture Time (Z) Actual (Z	7.Cruising Altitude			
9. Destinati	on (Name of airp		10. Est. Hours	. Time E		1. Remarks					
	uel on board Minutes	13. Alternate Ai	rport(s)	14. P	ilot's Name,	Address, Tel	# & Aircraft H	ome Base	15. # Aboard		
16. Color of Aircraft 17. Destination Cont						ntact / Telephone (Optional)					
CLOSE VFR FLIGHT PLAN WITH FSS ON ARRIVAL										Pos	sition Report
Special Equipment Suffix /X-No Transponder /T-Transponder with no altitude encoding capability /U-Transponder with altitude encoding capability /D-DME, no transponder /B-DME, transponder with no altitude encoding capability /R-RNAV, transponder with altitude encoding capability					th altitude encod	ding capability	/C-RNAV, transponder with no altitude encoding capability ity /W-RNAV, no transponder /G-Global Positioning System (GPS)/Global				Alt. IFR/ Est. Name VFR Next Fix Following Fix oft - Cloud Tops, Bases, Layers, Haze, Ice, Thunderstorms