

☐ Aircraft Logbook

☐ Pilot Logbook

☐ Online

SF50 FLIGHT DATA

PILOT NAME: _____ N-NUMBER: _____ DATE: ____/____/____

DEPARTURE AIRPORT: _____ PURPOSE: Personal Business # Pax: _____

CODE	WINDS	VIS	SKY COND	TEMP /DP	BARO	APPROACH	RWY(S)
	@ GUST -		CLR FEW SCT BKN OVC	/	.		

Cleared to: _____	Departure Freqs. ATIS: CLNC DEL: GND CON: TOWER:
Route: AF or _____	
Altitudes: _____ expect _____ in 10	
Departure Frequency: _____	
Transponder: _____	
TAXI ROUTE: RWY _____ via _____ cross _____ hold short	

TAKEOFF BRIEFING ITEMS:

Takeoff Runway # _____, Distance Required _____, Available _____
Rotate at 90 knots, Positive Rate - GEAR UP, Pitch to FD, 115 KIAS - FLAPS UP
Accelerate to Vy speed of _____ KIAS
Initial altitude is _____ ft., Initial heading (or fix) is _____
I'll abort the takeoff if I detect unusual vibrations or sounds or if the engine fails
CAPS deployment strategy and altitudes
Threats and/or special considerations for this flight

DESTINATION AIRPORT: _____

CODE	WINDS	VIS	SKY COND	TEMP /DP	BARO	APPROACH	RWY(S)
	@ GUST -		CLR FEW SCT BKN OVC	/	.		

TAXI ROUTE: Parking via _____	cross _____ hold short
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CYCLES/FUEL		HOBBS		FLIGHT	Destination Airport Freqs.
STARTS		STOP			ATIS: APPROACH: TOWER: GND CON:
LANDINGS		START			
FUEL USED		TOTAL			
FUEL RMG		OIL ADDED (to 1/10th qt.)			