NAVLOG

NAVLOG	DATE:		PILOT:	

Clearance:

Notes:

	PWR SET
	ALT
	TAS
	GPH

OFF:		Take-off:		Landing:		ON:	

WAYPOINT	NAVAID	MT	ALT / Wind	GS	MH	DIST	TIME		FUEL
	IDENT					LEG	ETE	ETA	LEG
DEP airport:	FREQ.			WCA		REM	ATE	ATA	REM
				TOTAL					

FUEL CALCULATION

	MIN	GPH	FUEL		MIN	GPH	FUEL
CLIMB				CLIMB			
CRUISE				CRUISE			
HOLDING				HOLDING			
SUBTOTAL 1				SUBTOTAL 2			

SUBTOTAL 1			BLOCK FUEL			
SUBTOTAL 2			- TAXI FUEL			
TAXI FUEL			TAKEOFF FUEL			
RESERVE	45		ENDURANCE			
MIN REQ. FUEL						

WEIGHT & BALANCE

ITEM	WEIGHT	ARM	MOMENT	
EMPTY MASS				Check TOM and LM and moments with POH.
+ FRONT PAX				
+ REAR PAX				
+ BAGG 1				
+ BAGG 2				
+ TAKE-OFF FUEL				
= TOM (MTOM=)				CHECKED
- TRIP FUEL				
= LM (MLM=)				CHECKED

PERFORMANCE - TAKE OFF & LANDING

APT	RWY	TODA	TODR		APT	RWY	LDA	LDR
Prepared by:					Controlled by:			

FLYING ACADEMY