

## The Standard™ Pilot Log SP-57

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## ASA-SP-57

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YEAR	AIRCRAFT	AIRCRAFT	POINTS OF DE	PARTURE &	AIRCRAFT CATEGORY and CLASSIFICATION TYPE OF PILOTING TIME															
20 Date	MAKE and MODEL	IDENTIFCATION NUMBER			AIRPLANE SINGLE ENGINE		AIRPLANE MULTI-ENGINE							PILOT-IN- COMMAND COMMAND		-	AS FLIGHT Instructor			
DAIL			FROM	TO TO	LAND		LAND													
PAGE TOTAL																				
			AM	OUNT FORWARD																
		TOTAL TO DATE																		

GROUND Trainer		CONDITIONS OF FLIGHT										NO. INSTR.	NO.	TOTAL		REMARKS			
TRAINER		DAY		NIGHT		CROSS- COUNTRY		ACTUAL INSTRUME	NT	SIMULATED	) NT	INSTR. APPR.	LDG. DAY NIGHT	DURATION OF FLIGHT		PROCEDURES, MANEUVERS, ENDORSEMENTS			
																I certify that the statements made by me on this form are true.			
																PILOT'S SIGNATURE			

## CLASSIFICATION OF PILOT-IN-COMMAND TIME

YEAR:	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	OCT	NOV	DEC	TOTAL LAST 12 MONTHS
SINGLE ENGINE													
SINGLE ENGINE OVER 12,500 POUNDS													
TWIN ENGINE													
FOUR ENGINE													
MULTI-ENGINE OVER 12,500 POUNDS													
EXECUTIVE TRANSPORT													
TURBOJET													
TURBO-PROP													
HELICOPTER													
GYROPLANE													
GLIDER													
POWERED PARACHUTE													
WEIGHT-SHIFT CONTROL													
ACTUAL INSTRUMENT													
SIMULATED INSTRUMENT													
GROUND TRAINER													
NIGHT													
CROSS-COUNTRY													
PRIMARY INSTRUCTOR													
ADVANCED INSTRUCTOR													
INSTRUMENT INSTRUCTOR													
MULTI-ENGINE INSTRUCTOR													
HELICOPTER INSTRUCTOR													
SCHEDULED AIR CARRIER													
AERIAL APPLICATION													
PRESSURIZED AIRCRAFT													
UNMANNED (UAS)													
-													1

IRCRAFT MAKE and MODEL	PIC	AIRCRAFT MAKE and MODEL	PIC	AIRCRAFT MAKE and MODEL	PIC	