

## SUPPLEMENTS

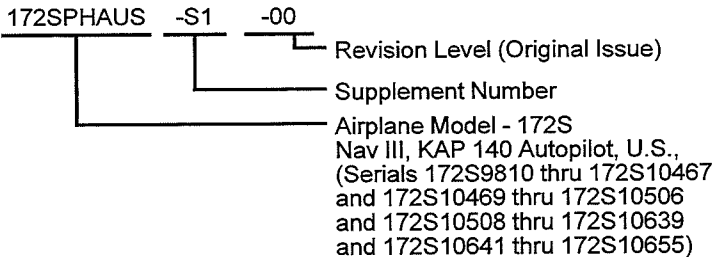
### INTRODUCTION

The supplements in this section contain amended operating limitations, operating procedures, performance data and other necessary information for airplanes conducting special operations for both standard and optional equipment installed in the airplane. Operators should refer to each supplement to ensure that all limitations and procedures appropriate for their airplane are observed.

A non FAA Approved Log Of Approved Supplements is provided for convenience only. This log is a numerical list of all FAA Approved supplements applicable to this airplane by name, supplement number and revision level. This log should be used as a checklist to ensure all applicable supplements have been placed in the Pilot's Operating Handbook (POH). Supplements for both standard and installed optional equipment must be maintained to the latest revision. Those supplements applicable to optional equipment which is not installed in the airplane, do not have to be retained.

Each individual supplement contains its own Log of Effective Pages. This log lists the page number and revision level of every page in the supplement. The log also lists the dates on which revisions to the supplement occurred. Supplement page numbers will include an S and the supplement number preceding the page number.

The part number of the supplement provides information on the revision level. Refer to the following example:





## LOG OF APPROVED SUPPLEMENTS

### NOTE

It is the airplane owner's responsibility to make sure that he or she has the latest revision to each supplement of a Pilot's Operating Handbook, and the latest issued "Log Of Approved Supplements". This "Log Of Approved Supplements" was the latest version as of the date it was shipped by Cessna; however, some changes may have occurred, and the owner should verify this is the latest, most up-to-date version by contacting Cessna Customer Care at (316) 517-5800.

Supplement Number	Name	Revision Level	Equipment Installed
1	Pointer Model 3000-11 or Model 4000-11 Emergency Locator Transmitter (ELT)	1	_____
2	Canadian Certified Airplanes	2	_____
3	Bendix/King KAP 140 2 Axis Autopilot	1	_____
4	Winterization Kit	0	_____
5	Brazilian Certified Airplanes	3	_____
6	Artex C406-N Emergency Locator Transmitter (ELT)	1	_____
7	Bendix/King KR87 Automatic Direction Finder (ADF)	0	_____
8	Russian Federation (RF) and Other Commonwealth of Independent States (CIS) Countries	0	_____
9	Artex ME406 Emergency Locator Transmitter (ELT)	0	_____
10	JAR-OPS Operational Eligibility	0	_____
11	Japanese Certified Airplanes	0	_____
12	Garmin G1000 Synthetic Vision Technology (SVT)	1	_____
13	Argentine Certified Airplanes	0	_____
14	Reserved		_____
15	Ukrainian Certified Airplanes	0	_____

