

Lesson 204 : Class C. Instrument reference.

Flight: _____ End Hobbs Date: ____/____/____
Flight: _____ Start Hobbs Ground: _____
Plane: _____
Total : _____ + _____ = _____ Landings: _____

New :

- ☐ Class C airspace (9)
- ☐ Class C airport procedures
- ☐ Class C ground (iii)
- ☐ Ref to instruments (4 fund.) (12)
- ☐ Unusual attitude recoveries (12)
- ☐ Pattern MRY(Monterey) if time

MRY TPA: 1750'
ATIS: **119.25**
App: **127.15**
Tower: **118.4**
Ground: **121.9**
Clearance: **135.45**
28/10

Review:

- ☐ Airport traffic patterns (5)
- ☐ Departing and arriving to pattern (5)
- ☐ Coll. avoid and wake turb and windshear (6)
- ☐ Approach and landing
- ☐ Cruise configuration, and altitudes
- ☐ VOR nav (8)(9)
- ☐ Solo practice

HOOD (ix)
END
.....
START
____. ____hrs

Lesson includes: 61.93(e)(5,8,9,12), F&G:61.107(b)(1)(iii)(ix)

Notes:

Endorsements Given:

NAME: _____
CFI: _____ Date: ____/____/____

READING

- ☐ Jepp. Ch.2C Flight Instruments, Ch.4
- ☐ PHAK Ch.6 Flight Instruments
- ☐ PHAK Ch.12 Apt. ops, Ch.13 Airspace
- ☐ Jepp.Manuev.: 29
- ☐ AFH Ch.9 Flight by ref. to instruments
- ☐ AIM Ch.3-2 Controlled Airspace, 4-2 Radio

Class C airspace

Class C airport procedures: A, A, T, G - A, CD, G, T, D

Class C ground (b)(1)(iii)

Airport information - chart and AFD

Handout - class c

Flight by instrument reference, why (b)(1)(ix)

Unusual attitude recoveries

Terminology:

- ☐ ATIS
- ☐ Clearance delivery
- ☐ Approach/Departure
- ☐ Tower
- ☐ Ground
- ☐ Stabilized approach
- ☐ Scan
- ☐ Standard rate

Discuss:

- ☐ Any radio nav questions
- ☐ Other airports, and back
- ☐ AFD and charts
- ☐ **1-800-WX-BRIEF**

☐ **IMSAFE**

☐ **ARROW** (inspections list)