



**Federal Aviation
Administration**

Initial En Route Qualification Training

**Lesson 05
Flight Progress Strips
End-of-Lesson Test**

Course 50148001

Intentionally left blank

Initial En Route Training

Lesson 5

Flight Progress Strips

End-of-Lesson Test – Variation 1

Lesson Objectives:

On an End-of-Lesson Test, and in accordance with FAA Order JO 7110.65 and the Aero Center (ZAE) Map, you will:

- Determine the required fix postings for departure, arrival, and en route aircraft
 - Identify designated spaces for data entries and control symbols
 - Determine estimates using plus times
-

DIRECTIONS: Items 1 and 2 are multiple choice. Indicate your selection by circling the appropriate letter.

1. An "X" is used to delete what type of information on a flight progress strip?
 - A. Preplanned data
 - B. Reported altitudes
 - C. Unwanted altitude information
 - D. Crossing restrictions
2. The designated space on the flight progress strip for the Mode 3/A beacon code is _____.
 - A. 17
 - B. 20
 - C. 24
 - D. 27

FLIGHT PROGRESS STRIPS

End-of-Lesson Test – Variation 1 (Continued)

DIRECTIONS: Items 3 through 6 are flight plans to be processed. Copy the plan information listed for each question to the appropriate location on the flight strips. Information can be used on multiple strips, if necessary.

3. N238, C150/U, TAS095, KGWO P1630, 80, KGWO SQS V11 MHZ V18 MLU KMLU

N238						

FLIGHT PROGRESS STRIPS
End-of-Lesson Test – Variation 1 *(Continued)*

4. A14287, F4/P, TAS450, KJAN P1845, 160, KJAN V18 MLU EIC KBAD

A14287						

FLIGHT PROGRESS STRIPS
End-of-Lesson Test – Variation 1 *(Continued)*

5. AAL50, MD82/A, TAS420, KJAN P1450, 160, KJAN V11 SQS V9 UJM KMEM

AAL50						

FLIGHT PROGRESS STRIPS
End-of-Lesson Test – Variation 1 *(Continued)*

6. N683B, PA24/A, TAS150, KGWO P0640, 80, KGWO SQS V9 MHZ V245 KHEZ.
This aircraft receives a clearance with an assumed departure time of 0640 climbing to 80
and then departs at 0640.

N683B						