

UNIT OVERVIEW

Course Leadplane Pilot Training N-9065

Unit 13 – Flight Training

Time 2.0 Hours per flight

Objectives

1. Provide overall understanding of the environment a leadplane pilot operates within.
2. Provide overall understanding of the roles and responsibilities of a leadplane pilot.
3. Provide a safe learning environment while being introduced to the leadplane flight profiles.
4. Introduce and practice the different flight profiles needed for the delivery of retardant to the fire environment.

Strategy

The goal of this unit is to introduce leadplane mission flight profiles.

Instructional Methods

- Facilitated interactive group discussion
- Flight Training

Instructional Aids

- Flip charts and markers or dry erase board
- Approved aircraft for leadplane operations

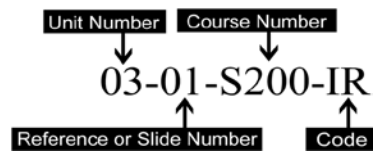
Outline

- I. Flight 1
- II. Flight 2
- III. Flight 3
- IV. Flight 4

Aids and Cues Codes:

The codes in the Aids and Cues column are defined as follows:

IG – Instructor Guide	SW – Student Workbook
IR – Instructor Reference	SR – Student Reference
HO – Handout	PPT – PowerPoint



UNIT PRESENTATION

Course Leadplane Pilot Training N-9065

Unit 13 – Flight Training

OUTLINE

AIDS & CUES

Review Objectives

- | | |
|---|----------------|
| I. Flight 1 | 13-01-N9065-HO |
| a. Brief flight 1 prior to flight, scenario 1 hand out. | |
| II. Flight 2 | 13-02-N9065-HO |
| a. Brief flight 2 prior to flight, scenario 2 hand out. | |
| III. Flight 3 | 13-03-N9065-HO |
| a. Brief flight 3 prior to flight, scenario 1 and 3 hand out. | |
| IV. Flight 4 | 13-04-N9065-HO |
| a. Brief flight 4 prior to flight, scenario 4 hand out. | |