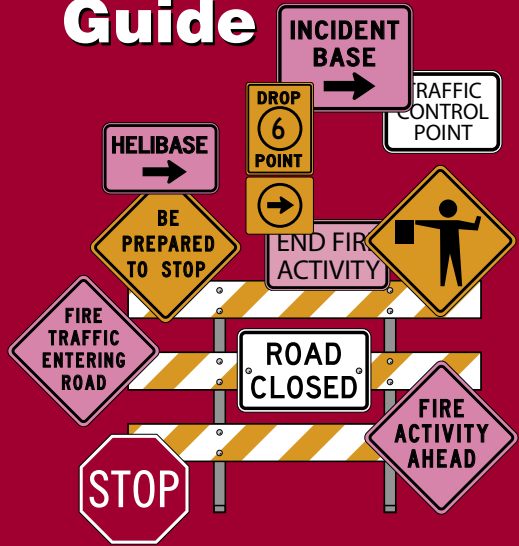


Incident Sign Installation Guide



Thanks to:

Forest Service
John Bell
Mike Noland
Joe Knudsen
Carl Cain
Jeff Scussel

FHWA
Hari Kalla
Greg Schertz
Ken Wood
Ed Demming

Montana DOT
Doug Moeller

Donna Sheehy
Traffic Management Engineer

Ted J. Cote
Visual Information Specialist

Andy Trent
Project Leader

USDA Forest Service
Technology and Development Program
Missoula, MT

5E52P30—Incident Sign Installation Guide

July 2005

Contents

Standards and Principles	1
Traffic Control Devices	2
Typical Barricade Installations.....	3
Typical Installations	4
Spacing Advance Warning Signs for Temporary Traffic Control	6
Advance Placement of Guide Signs at Intersections	7
Incident Management Activity at Intersections.....	8
Approaching and Ending Fire Activity Zones	10
Initial Attack Engine or Crew Operations Along a Roadway.....	12
Flagging Operations To Stop Traffic for Helicopter Activities	14
Intermittent Flagging Operations at Intersections.....	16
Drop Points	18
Staffed Emergency Road Closures	20
Temporary Traffic Control—Flagging	22

Some photographs in this guide were digitally altered to remove distracting features.