

**TACTICAL USE OF CLASS A
FIRE SUPPRESSANT FOAM** 8421
(September 2003)

(to be written)

**AERIAL APPLICATION OF CLASS A
FIRE SUPPRESSANT FOAM WITH HELICOPTERS:
PATTERNS AND COVERAGE LEVELS** 8421.1
(September 2003)

(to be written)

**APPLICATION OF CLASS A
FIRE SUPPRESSANT FOAM WITH FIRE ENGINES** 8421.2
(September 2003)

CDF has had long experience with the testing and use of foaming and wetting agents, and has found them to be of significant value in wildland fire suppression. For this reason, built-in foam proportioning units are standard equipment on all CDF fire engines. *Whenever possible, foam should be used on fires in wildland fuels unless such use will immediately pollute streams, lakes, and other water sources.*

(see next section)

(see HB Table of Contents)

(see Forms or Forms Samples)