	<b>Cincinnati Fire Department Fire Training Supplement DRILL BOOK</b>	<b>SECTION #8 Minimum Company Standards</b>
Date: January 2006	<b>TOPIC TITLE:</b>	Total # of Pages: 2
Section #: 8	Front Suction – Master Stream on Apparatus	Topic #: 5

**Title:** Master Stream Deployment – Apparatus Mounted

**Task Level:** Company (4 personnel)

**Equipment Needed:** Engine Company, 5” Supply Line, Hydrant, Safe location without traffic safety hazards

**Recommended Time:** 2 minutes

**Reference:** NFPA 1410, 2000 Edition, Training for Initial Scene Operations

**Instruction:**


- Stage Engine Company and assigned personnel away from fire hydrant. When personnel are ready, give signal and proceed to the hydrant.
- TIME STARTS WHEN ENGINE STOPS AT HYDRANT.
- Forward Lay 5” supply line a distance of 100 feet.
- Officer assigns 1 member to man the master stream device
- FAO Immediately begins supplying 1000 GPM from the master stream device
- Remaining personnel assist in hooking up supply line from hydrant to apparatus
- FAO orders water started when it is hooked up
- FAO transfers from the tank to the hydrant
- Stop the time when all lines are supplied and flowing properly

**Evaluation:** Pass or Fail

**Re-Testing:** If companies fail to meet the required time limit or are stopped due to unsafe acts they will be given an additional opportunity to pass the evolution in one month.

**Critical Criteria:**

Failure to meet time limit  
 Failure to wear full PPE  
 Failure to supply proper GPM  
 Failure to transfer from tank to hydrant supply properly. Up to 10 second interruption in water supply deliver is acceptable, more than 10 seconds is unacceptable  
 Unsafe acts as interpreted by the evaluator

	<b>Cincinnati Fire Department Fire Training Supplement DRILL BOOK</b>	<b>SECTION #8</b> Minimum Company Standards
Date: January 2006	<b>TOPIC TITLE:</b>	Total # of Pages: 2
Section #: 8	Front Suction – Master Stream on Apparatus	Topic #: 5

Topic #5 Description:

