



Office of Training
and Certification

New Jersey Division of Fire Safety

BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

IFBI-22

Certification title

**Industrial Fire Brigade
Incipient Member**

Applicant Information

Candidate name

DFS ID #

Course #

Evaluation

Standard:
NFPA 1081, 4.2.2
2018 Edition

Task

The brigade member will demonstrate the ability to deploy covering materials.
Constructing a Water Chute with Pike Poles

Conditions and Outcome

The brigade member will identify the need to safely cover doors, windows, floor and roof openings using fire service salvage covers.

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Open the salvage cover.						
2	Lay the cover flat at the desired location.						
3	Place pike poles at opposite edges of the salvage cover with the pike extending off the end of the cover.						
4	Roll the edges over the pike poles toward the middle until there is a 3-foot width between the roll.						
5	Turn the cover over, keeping the folds in place.						
6	Place the chute to collect and channel water. This can be done by hooking the pike poles over a ladder rung or similar object.						
Final Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #1	
By my signature below I acknowledge I have read and understood the evaluation results and evaluator comments		By my signature below I acknowledge I have read and understood the evaluation results and evaluator comments		By my signature below I acknowledge I have read and understood the evaluation results and evaluator comments	
Candidate signature	Date	Candidate signature	Date	Candidate signature	Date

Form DFS-SS-1 10/12

APPROVED BY NJSME 07/22/2020