



Office of Training  
and Certification

# New Jersey Division of Fire Safety

## BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

**ARFF  
8-1**

Certification title

**AIRPORT FIREFIGHTING & RESCUE 6<sup>TH</sup>  
EDITION**

### Applicant Information

Candidate name

DFS ID #

Course #

### Evaluation

**Standard:**  
NFPA 1003, 2015 Edition

Resupply an ARFF vehicle with water. *[NFPA® 1003, 4.3.8]*

**4.3.8**

For this skills evaluation checklist, students will resupply an ARFF vehicle with water from one or more water sources

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
	<b>Water Resupply – Water Tender (Mobile Water Supply)</b>						
1	Position water tender to resupply ARFF apparatus.						
2	Connect supply hose from water tender to ARFF apparatus water fill connection.						
3	Open ARFF apparatus tank pressure relief devices, if necessary.						
4	Open ARFF apparatus tank fill valve.						
5	Engage tender water pump.						
6	Open tender discharge valve.						
7	Monitor water resupply process.						
8	When ARFF apparatus water tank is full, shut off tender discharge valve.						
9	Close ARFF apparatus water tank fill valve.						
10	Disengage tender water pump.						
11	Disconnect supply hose from ARFF apparatus.						
	<b>Water Resupply - Overhead Water Fill Point</b>						
1	Position ARFF apparatus under overhead water fill point for resupply.						
2	Open ARFF apparatus water tank fill hatch.						
3	Place overhead water fill hose into ARFF apparatus water tank opening.						
4	Open overhead water fill point valve.						
5	Monitor water resupply process.						
6	When ARFF apparatus water tank is full, shut off overhead fill point valve.						
7	Close ARFF apparatus water tank fill hatch.						
	<b>Water Resupply - Hydrant</b>						
1	Position ARFF apparatus for resupply.						
2	Connect supply hose to ARFF apparatus water fill connection.						

3	Connect supply hose to hydrant.						
4	Open ARFF apparatus water tank pressure relief devices, if necessary.						
5	Open ARFF apparatus water tank fill valve.						
6	Open hydrant valve.						
7	Monitor water resupply process.						
8	When ARFF apparatus water tank is full, shut off hydrant valve.						
9	Close ARFF apparatus water tank fill valve.						
10	Close ARFF apparatus water tank pressure relief devices, if necessary.						
11	Disconnect supply hose from ARFF apparatus and hydrant.						
<b>Final Test Result for Entire Task</b>							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
<b>Candidate signature &amp; acknowledgement, Test #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #1</b>		<b>Candidate signature &amp; acknowledgement, Retest #1</b>	
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