



Office of Training
and Certification

New Jersey Division of Fire Safety

BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

HMT-45

Certification title

Hazardous Material Technician

Applicant Information

Candidate name

DFS ID #

Course #

Evaluation

Standard:

NFPA 1072, 2017 edition
7.2.5

Task

Predict the likely effect of a hazardous materials incident within the endangered area.

Conditions and Outcome

This skill involves the use of actual hazardous materials samples, hazardous materials can cause serious injury or fatality. While wearing the appropriate PPE, demonstrate the following general skill steps; specific hazmat incidents may differ in procedure. **Special Note: Specific procedures will vary depending on the equipment used. Always follow the manufactures instructions for complete directions.**

Number

Task Steps

First Test

Retest #1

Retest #2

Pass

Fail

Pass

Fail

Pass

Fail

1

Determine or predict concentrations of materials within the endangered area.

2

Identify physical, health, and safety hazards within the endangered area.

3

Identify areas of potential harm in the endangered area.

4

Identify potential outcomes within the endangered area.

5

Communicate Potential outcomes

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-HMT-SS-45

Approved by NJSME 02/27/19