

- | | <u>POINTS</u> |
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| 1. Why should a SCBA be worn when entering a confined area in which a CO ₂ system has discharged? | <u>20</u> |
| 2. What are the specific fire department support activities to augment dry chemical systems? | <u>20</u> |
| 3. What are the two purposes of supporting a standpipe system? | <u>20</u> |
| 4. Why is it important to determine whether continued operation of open sprinkler heads is warranted? | <u>20</u> |
| 5. What is the danger of disturbing a foam blanket? | <u>20</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

POINTS

1. Why should a SCBA be worn when entering a confined area in which a CO2 system has discharged? 20

CO2 DISPLACES OXYGEN IN THE ENCLOSED AREAS

2. What are the specific fire department support activities to augment dry chemical systems? 20

THERE ARE NONE UNLESS LOCAL POLICY DICTATES OTHERWISE

3. What are the two purposes of supporting a standpipe system? 20

BOOST PRESSURE IN A WET SYSTEM

ACTIVATE AND PRESSURIZE DRY SYSTEM

4. Why is it important to determine whether continued operation of open sprinkler heads is warranted? 20

TO AVOID EXCESSIVE WATER DAMAGE

5. What is the danger of disturbing a foam blanket? 20

FIRE MAY RE-IGNITE OR INCREASE IN INTENSITY

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: