



Fire Protection Training

Procedures Handbook 4300

TRAFFIC CONTROL PATTERNS

NAME: _____

DATE: _____

- | | POINTS |
|--|---------------|
| 1. The "Rule-of-Thumb" minimum distance from an accident scene is a _____ foot radius. | 20 |
| 2. Normally it is best to start setting out warning devices _____ the accident scene. | 20 |
| a. closest to | |
| b. farthest from | |
| 3. List 3 conditions that may influence warning or control device patterns and locations | 20 |
| a. _____ | |
| b. _____ | |
| c. _____ | |
| 4. "Rule-of-Thumb" distance of warning device spacing nearest the accident scene is: | 20 |
| a. 5-10 feet | |
| b. 20-25 feet | |
| c. 25-50 feet | |
| 5. "Rule-of-Thumb" distance of warning device spacing farthest from the accident scene is: | 20 |
| a. 25-50 feet | |
| b. 50-100 feet | |
| c. 100-200 feet | |
| d. ¼ mile | |

POINTS POSSIBLE: _____ 100

POINTS DEDUCTED: _____

FINAL SCORE: _____



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TRAFFIC CONTROL PATTERNS

KEY

NAME: _____

DATE: _____

	<u>POINTS</u>
1. The "Rule-of-Thumb" minimum distance from an accident scene is a 50 foot radius.	<u>20</u>
2. Normally it is best to start setting out warning devices FARTHEST FROM the accident scene.	<u>20</u>
3. List 3 conditions that may influence warning or control device patterns and locations	
SPEED OF TRAFFIC _____	
ROAD WIDTH _____	
EXTENT OF EMERGENCY _____	
VISIBILITY	
WEATHER	
NUMBER OF LANES	
NATURE OF EMERGENCY	
4. "Rule-of-Thumb" distance of warning device spacing nearest the accident scene is:	<u>20</u>
5-10 feet	
20-25 FEET	
25-50 feet	
5. "Rule-of-Thumb" distance of warning device spacing farthest from the accident scene is:	<u>20</u>
25-50 feet	
50-100 FEET	
100-200 feet	
¼ mile	
	<u>20</u>
POINTS POSSIBLE:	<u>100</u>

POINTS DEDUCTED:

FINAL SCORE:

4331.1.0