

CURVE RADIUS (ft)	SPACING ON CURVE (ft)
100	20
150	30
200	40
300	50
400	55
500	65
600	70
700	75
800	80
900	85
1000	90

Note: Spacing for a specific radius not shown may be interpolated from the table and rounded to the nearer 5 ft. The minimum spacing should not be less than 20 ft nor greater than 300 ft. The spacing of the first delineator approaching a curve should be placed at 2S, the second 3S, and the third 6S, but the distance should not exceed 300 ft. S refers to the delineator spacing for a specific radius computed from the formula $S = 3.4 \sqrt{R - 50}$.

**SUGGESTED MAXIMUM SPACING FOR DELINEATORS
ON A HORIZONTAL CURVE**

Figure 76-4A