

STRATIFIED RANDOM TEST SITES

PROJECT NO.

LOT OR SECTION NO. DATE LAID LANE

(A) BEGINNING STATION _____ (B) ENDING STATION (C) MAT WIDTH

(D) LENGTH OF SEGMENTS = $\frac{B - A}{5} =$ _____

SEGMENT NO.	1	2	3	4	5
E BEGINNING STATION OF SEGMENT	A	A + D	A + 2D	A + 3D	A + 4D
F LENGTH RANDOM NUMBER *					
G DISTANCE FROM BEGINNING STATION OF SEGMENT D F					
H STATION OF SEGMENT TEST SITE G + E					
I WIDTH RANDOM NUMBER *					
J DISTANCE FROM LEFT SIDE OF MAT C I					
K LOCATION FROM CENTERLINE					

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K LOCATION FROM CENTERLINE					

MAT 6-82/95

* Random numbers can be generated using a calculator or can be plucked off a random table

Note : Data in shaded areas is transferred to the Daily Paving Report

REMARKS

MATERIALS TECHNOLOGISTS _____