West Virginia Division of Highways
Materials Control Soil and Testing Division

Lab Number _____
Auth. Number _____
Project Number _____
District Number _____
Item Number _____
Date _____

FORM T-313
MP 700.00.24
REV. 08-08

Source of Material:			Length of Test Section:	
Roller Type:			Width of Test Section:	
Roller Weight	Static:	Working:	Gauge Number	
Lift Thickness Compacted:			Manufacturer's Standards	
Depth Below Grade:			Density:	Moisture:
Depth of Gauge Source:			Standard Counts	
Observed	Yes	No	Density:	Moisture:

Test Site Number	1	2	3	4	5
Station Number					
Offset					

A	Number of Passes	
	Test Site	**DA**	Dry Density
	1	
	2	
DB	Average	

B	Number of Passes	
	Test Site	**DA**	Dry Density
	1	
	2	
DB	Average	

C	Number of Passes	
	Test Site	**DA**	Dry Density
	1	
	2	
DB	Average	

D	Number of Passes	
	Test Site	**DA**	Dry Density
	1	
	2	
DB	Average	

DB = $\sum$ DA / 2

DC = $\sum$ DA / 5

Maximum Denisty Determination		
Test Site	**DA**	Dry Density
1		
2		
3		
4		
5		
DC	**Max. Density**	

Inspector's Name: _____
Inspector's Signature: _____

Project's Evaluation

Checked By: _____
Date: _____