



West Virginia Division of Highways Hot-Mix Asphalt Compaction Form

Project Number: _____ Authorization Number: _____ District Number: _____ Item Number: _____ Design Number: _____ Plant Source Code: _____	Spec. Range: _____ Date: _____ Acceptance Tests Quality Control Tests Check One <input style="width: 50px; height: 20px; border: 1px solid black;" type="checkbox"/> <input style="width: 50px; height: 20px; border: 1px solid black;" type="checkbox"/>
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Lab Number					
Lot Number					
Gauge Number					
Manufacturer Standard Count					
Density Standard Count					
Beginning Station Number					
Ending Station Number					
Offset					
Lift Thickness Compacted					
Target Density A					

Acceptance Test		Wet Density	B						
		Relative Density	C						
Quality Control 1 Wet Density B Relative Density C Or 2 Wet Density B Relative Density C Additional Acceptance Tests 3 Wet Density B Relative Density C 4 Wet Density B Relative Density C 5 Wet Density B Relative Density C									
	Evaluation of Additional Acceptance Tests		Avg. Wet Density	D					
			Relative Density	E					
			Pass / Fail						
	$C = \frac{B \times 100}{A}$		$E = \frac{D \times 100}{A}$		Mat Temperature				

Technician's Name (Print): _____

Technician's Signature: _____

Checked By: _____ Date: _____

Remarks: _____
