

WEST VIRGINIA DIVISION OF HIGHWAYS

CONTROL STRIP CORE DENSITIES AND NUCLEAR GAUGE CORRECTION FACTOR
CORE DENSITY TESTED USING STANDARD TEST METHOD (AASHTO T166)

Laboratory #	Proj./Auth. Number	Mix Type
Mix Design #	Technician	Date
		Target Density (J)

[illegible]

Average Density =	G		H
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Total Number of Cores Used for Correction Factor

Correction Factor = Average Difference (kg/m³) = G - H

Contractor Gauge

Division Gauge

Control Strip Density from cores =	(G X 100) / J =	% Pass/Fail
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* Note that this average may be based on values that are both positive and negative numbers.

Attach this form to T-426, Control Strip Density Gauge Readings. Both forms will use the same laboratory number and represent the control strip density.