

VIRGINIA DEPARTMENT OF TRANSPORTATION ASPHALT NUCLEAR DENSITY THIN LIFT WORKSHEET CONTROL STRIP TARGET DENSITY

		Control Strip Number _____		
Project or Schedule _____		Item Number _____	Date _____	
Route _____		From _____	To _____	
Directional Lane _____ <small>(NBL, SBL, etc)</small>			Lane _____ <small>(Inside, Center, etc.)</small>	
Mix Type _____		Application Rate _____	lbs/yd ² (_____)	kg/m ² _____
Producer _____		Location _____		

CONTROL STRIP TARGET DENSITY DETERMINATION

Gauge Model _____	Serial Number _____	Calibration Date _____	Depth Setting _____	in (mm) _____
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<u>TEST SITE</u>	<u>DISTANCE</u>	<u>OFFSET</u>	<u>ENTER GAUGE READING</u>
Site 1	_____	_____	lb/ft ³ (_____) kg/m ³
Site 2	_____	_____	lb/ft ³ (_____) kg/m ³
Site 3	_____	_____	lb/ft ³ (_____) kg/m ³
Site 4	_____	_____	lb/ft ³ (_____) kg/m ³
Site 5	_____	_____	lb/ft ³ (_____) kg/m ³
Site 6	_____	_____	lb/ft ³ (_____) kg/m ³
Site 7	_____	_____	lb/ft ³ (_____) kg/m ³
Site 8	_____	_____	lb/ft ³ (_____) kg/m ³
Site 9	_____	_____	lb/ft ³ (_____) kg/m ³
Site 10	_____	_____	lb/ft ³ (_____) kg/m ³
		Total	lb/ft ³ (_____) kg/m ³
		Average	lb/ft ³ (_____) kg/m ³

Remarks:

Testing Performed by _____

Observed by _____

VDOT Inspector