TL-56(Rev-4/05)

ASPHALT NUCLEAR DENSITY THIN LIFT
ROLLER PATTERN - WORKSHEET

Control Strip No ____________

Project or Schedule ____________ Item No. ____________ Date ____________

Route ____________ From ____________ To ____________

Directional Lane ____________
(NBL, SBL, etc.)

Lane ____________
(inside, center, etc.)

Mix Type ____________ Application Rate: ____________ lbs/yd² (____________ kg/m²)

Producer ____________ Location ____________

Roller Type: Roller 1 ____________ Roller 2 ____________ Roller 3 ____________

Roller Pattern Data

Gauge Model ____________ Serial No ____________ Calibration Date ____________ Depth Setting ____________ In (mm)

Pass No ____	Nuclear Density	Pass No ____	Nuclear Density
Site 1		Site 1	
Site 2		Site 2	
Site 3		Site 3	
AVERAGE		AVERAGE	

Pass No ____	Nuclear Density	Pass No ____	Nuclear Density
Site 1		Site 1	
Site 2		Site 2	
Site 3		Site 3	
AVERAGE		AVERAGE	

Pass No ____	Nuclear Density	Pass No ____	Nuclear Density
Site 1		Site 1	
Site 2		Site 2	
Site 3		Site 3	
AVERAGE		AVERAGE	

Pass No ____	Nuclear Density	Pass No ____	Nuclear Density
Site 1		Site 1	
Site 2		Site 2	
Site 3		Site 3	
AVERAGE		AVERAGE	

Testing Performed by ____________ Observed by ____________
VDOT Inspector

Save Form **Reset Form**