INSPECTORS DAILY TEST FOR IN-PLACE DENSITY MOISTURE CONTROL STRIP METHOD/NUCLEAR PROBE

LBSCopies
Division Engineer
Project Engineer
File

Project Number: _____
County: _____
Report Number: _____
Date: _____

Equipment Manufacturer: _____
Type Transmission Direct _____ Back-Scatter _____ Other _____

Density Probe			**Moisture Probe**		
Energy Source			Energy Source		
Model Number			Model Number		
Serial Number			Serial Number		
Mfg's Std Count			Mfg's Std Count		
Check Counts					
Count	AM	PM	Count	AM	PM
1			1		
2			2		
3			3		
4			4		
5			5		
Average			Average		
Project Location:			Contractor:		
Specification:	Control Strip No.:		Layer Tested:	Date Placed:	
Roadway: 2 Lane	Multi-lane		Roadway Shoulder: Right	Left	
Test Section No.:	Begin Station:		End Station:		
Control Strip Density lbs/ft^3 (kg/m^3)			Wet	Dry	
% Soil Dry Basis:			Control Strip Moisture:		
Average Density:	% of Required Density:		Average Moisture:	% of Required Moisture:	
Test Section:			Passes:	Fails:	

Individual Test Sites

	1	2	3	4	5
Station of Test					
Location of Test					
Density Probe Count					
Density Count Ratio					
Wet Density lbs./ft^3 (kg/m^3)					
Dry Density lbs./ft.^{3} (kg/m^3)					
Moisture Probe Count					
Moisture Count Ratio					
Moisture lbs./ft.^{3} (kg/m^3)					
% Moisture (Soil Dry Basis)					

Remarks: _____

_____ Inspector

_____ Project Engineer