NorthEast Transportation Training & Certification Program

HMA Pavement Nuclear Density Test Report (D 2950)

Date/Time:	Lab/Location:	
Weather:	Date Rec'd #:	Random Sample: Yes No
Project:	Lab Login #:	Lot #:
Contract #:	Material ID:	Sublot #:
Contractor:	Material #:	Sample Location:
Pay Item #:	Sample #:	Station:
Source:	Sample Type: QC A-V IA DR Other	Offset:
Plant Type:	Sampled By/Cert. #:	

Density Gauge Information			
Make:		Date of Calibration:	
Model #:		Source of Calibration:	
Serial #:		Standard Count:	
Gauge #:		Duration of Test:	
Other:		Thickness of Lift Tested:	

Density of HMA in Place by Nuclear Method (D 2950)

Sublot #	Station	Offset	Time	Random (Y/N)	(B) Max Theor. Density (From T 209)	(A) In-Place Density, lb / ft^3	% Compaction (A/B * 100)

Comments:

Tested by:	Reviewed by:
Certification #:	Certification #:
Date:	Date:

Test Results Within Engineering Limits: YES ☐ NO ☐