NorthEast Transportation Training & Certification Program

Pavement Ride Quality Test Report (E 1489)

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. #:			

Profiling Device & Reference Information

Make:		Serial #:	
Model #:		Equipment #:	
Mile Post Marker/Station Equation (Ex. STA 0+00 = MPM 46.1):		STA =	MPM =

Pavement Ride Quality Measurement (E 1489)

Sublot #	Travel Direction	Begin Station	End Station	Lane # (1 2 3)*	Wheelpath (Left/ Right)	IRI	RN	Bumps

* Lanes are numbered left to right

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

Test Results Within Engineering Limits: YES ☐ NO ☐