NorthEast Transportation Training & Certification Program

HMA Field Temperatures Test Report (Sub-Base, Air, Mix)

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. #:			

Temperature Reference Information			
Weather:		Sub Base Temperature, ºF (BT):	
Thermometer Type:		Air Temperature High, ºF (ATH):	
Calibration Source:		Air Temperature Low, ºF (ATL):	
Calibration Date:			

HMA Field Temperature Measurements

Sublot #	Station	Offset	Time	Mat Thickness, in.	Random (Y/N)	Location	Mix Temp, ºF (MT)

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

Test Results Within Engineering Limits: YES ☐ NO ☐