## $NorthEast\ Transportation\ Training\ \&\ Certification\ Program$

PCC Slump, Air Content & Unit Mass Test Report (T 119, T152, T196, T 121, C 1064)

1000	hamp; All content a chit mass restrictor (1 110; 110)	<u> </u>	
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. #:	·	

Concrete Reference Information							
Mix Strength, psi:	Weather:						
Maximum Aggregate Size, in. :	Ambient Air Temperature, °F:						
Cement Type:	Base/Form Temperature, °F:						
Cement Brand:	Reinforcing Steel Temperature, °F:						
Additives:							
Sample Location:	·						

Placement and Test Data												
	Sample Type	Random				Discharge	Quantity,	Slump in.	Air Content, %	Unit Mass, lb/ft <sup>3</sup>	Mix Temp., °F	Cylinder
Sample #	(QA, etc.)	(Y/N)	Load #	Ticket #	Batch Time	Time	yd <sup>3</sup>	(T 119)	(T 152, T196)	(T 121)	(C 1064)	Set #

Comments:					
Tested by:			Reviewed by:		
ertification #:			Certification #:		
Date:			Date:		
Fest Results Within Engineering Limits:	YES	NO			

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