

# NorthEast Transportation Training & Certification Program

## Plastic Fines by Sand Equivalent Test Report (T 176)

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. #:	

## Plastic Fines in Graded Aggregates by Sand Equivalent Test (T 176)

Specimen #:	1	2	3
Sand Reading, in. (A):			
Clay Reading, in. (B):			
Sand Equivalent (SE): $((A / B) * 100)$			
Average Sand Equivalent (SE):			
<p>Note: All values are rounded to the next higher integer value if the measured or calculated results have a decimal portion.</p>			

Comments:

Tested by:	Reviewed by:
Certification #:	Certification #:
Date:	Date:
Test Results Within Engineering Limits:	YES <input type="checkbox"/> NO <input type="checkbox"/>