

# #35

**COMPLETE**

**Collector:** Web Link 2 (Web Link)  
**Started:** Friday, September 10, 2021 11:13:52 AM  
**Last Modified:** Friday, September 10, 2021 11:21:00 AM  
**Time Spent:** 00:07:07  
**IP Address:** 184.62.81.134

Page 1: General Information

## Q1

### Laboratory Information

Laboratory Manager	<b>Randall Anderson</b>
Laboratory Name	<b>Northeast Paving - Westfield</b>
Address	<b>311 East Mountain Road</b>
City/Town	<b>Westfield</b>
State	<b>MA</b>
ZIP	<b>01085</b>
Phone Number	<b>413-562-6711</b>

## Q2

### NETTCP Certification Number

156 - Northeast Paving Westfield

## Q3

### Laboratory Technician Certification Numbers

Quality Assurance Technologist	<b>684</b>
Soil and Aggregate Lab Technician	<b>247</b>
HMA Plant Technician	<b>862m</b>

## Q4

**2**

### Laboratory Category

## Q5

Date / Time **03/15/2021**

### Inspection Date

<b>Q6</b>	Date / Time	<b>03/15/2022</b>
Expiration Date		
<b>Q7</b>	<b>YES</b>	
NETTCP Certified		
<b>Q8</b>	<b>YES</b>	
FAA NE Region (NETTCP Certified for FAA)		
<b>Q9</b>	<b>NO</b>	
AASHTO Accredited (check the AASHTO website for up to date certifications)		

**Q10**

Aggregates (AASHTO/ASTM)

	AASHTO	ASTM
Material Finer Than #200 Sieve by Washing (T11/C117)	✓	✓
Unit Weight and Voids in Aggregates (T19/C29)	✓	✓
Organic Impurities in Fine Aggregate for Concrete (T21/C40)		
Sieve Analysis of Fine and Coarse Aggregates (T27/C136)	✓	✓
Sieve Analysis of Extracted Aggregate (T30/D5444)	✓	✓
Reducing Aggregate Samples (R76/C702)	✓	✓
Specific Gravity and Absorption of Fine Aggregate (T84/C128)	✓	✓
Specific Gravity and Absorption of Coarse Aggregates (T85/C127)	✓	✓
Coarse Aggregate L.A. Abrasion (T96/C131)	✓	✓
Soundness of Aggregates (T104/C88)		
Sand Equivalent Test (T176/--)	✓	
Moisture Contents of Aggregates (T255/C566)	✓	✓
Un-compacted Void Content of Fine Aggregate (T304/--)	✓	
Flat & Elongated Particles in Coarse Aggregate (--/D4791)		✓
Percentage of Fractured Particles in Coarse Aggregate (--/D5821)		✓
Specific Gravity and Absorption of Aggregate using Vacuum Saturation and Rapid Submersion (--/D7370)		

**Q11**

HMA

	AASHTO	ASTM
Extraction of Asphalt Binder from HMA (T164/D2172)		
Bulk Specific gravity of HMA (T166/D2726)	✓	✓
Theoretical Specific Gravity of HMA (T209/D2041)	✓	✓
Marshall Test Procedure (T245/D6926)	✓	✓
Resistance of Compacted HMA to Moisture Induced Damage (T283/--)	✓	
Draindown in Uncompacted Asphalt Mixtures (T305/--)	✓	
Asphalt Binder Content by Ignition Oven (T308/D6307)	✓	✓
Density of HMA by SuperPave Gyratory (T312/D6925)	✓	✓
Moisture Control of HMA (T329/--)	✓	
Bulk Specific Gravity of HMA using Automatic Vacuum Sealing (T331/--)		
Thickness of Compacted HMA Specimens (--/D3549)		✓
Vacuum Drying Compacted HMA Specimens (R79/--)	✓	

**Q12**

Respondent skipped this question

Concrete

**Q13**

Soils

	AASHTO	ASTM
Materials Finer than #200 Sieve by Washing (T11/C117)	✓	✓
Sieve Analysis of Fine and Coarse Aggregates (T27/C136)	✓	✓
Particle Size Analysis of Soils (T88/C422)		
Liquid Limit of Soils (T89/D4318)	✓	✓
Plastic Limit of Soils (T90/D4318)	✓	✓
Moisture Density Relation of Soils with 5.5lb Hammer (T99/D698)	✓	✓
Sand Equivalent Test (T176/D2419)		
Moisture Density Relation of Soils with 10.0lb Hammer (T180/D1557)	✓	✓
Moisture Content of Soils (T265/D2216)	✓	✓
Gain Size Analysis of Granular Soils (T311/--)	✓	