Lab Certification SurveyMonkey

#82

COMPLETE

Collector: Web Link 2 (Web Link)

Started: Thursday, September 09, 2021 4:46:47 PM

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Time Spent: Over a month IP Address: 184.62.81.134

Page 1: General Information

Q1

Laboratory Information

Laboratory Manager Dwayne McKenzie

Laboratory Name Carrol Materials

Address 25 Doles Ridge Road

City/Town Limerick
State ME

ZIP **04061**

Phone Number **207-793-4434**

Q2

NETTCP Certification Number

163 - Carrol Limerick

Q3

Laboratory Technician Certification Numbers

Quality Assurance Technologist 882

HMA Plant Technician 594m

Q4 3

Laboratory Category

Q5 YES

NETTCP Certified

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| Q6 | NO | | |
|--|------------------------------------|--------|------|
| FAA NE Region (NETTCP Certified for FAA) | | | |
| Q7 | NO | | |
| AASHTO Accredited (check the AASHTO website for up to date certifications) | | | |
| Q8 | | | |
| Aggregates (AASHTO/ASTM) | | | |
| | | AASHTO | ASTM |
| Material Finer Than #200 Sieve by Washing (T11/C117) | | 1 | • |
| 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) | | 1 | 1 |
| Reducing Aggregate Samples (R76/C702) | | 1 | 1 |
| Vacuum Drying Compacted Asphalt Specimens (R79/D7227) | | | |
| 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/) | | 1 | |
| Flat & Elongated Particles in Coarse Aggregate (/D4791) | | | • |
| Percentage of Fractured Particles in Coarse Aggregate (/D5821) | | | |
| Specific Gravity and Absorption of Aggregate using Vacuum Satura | tion and Rapid Submersion (/D7370) | | |
| | | | |

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Q9

НМА

| | | 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 | 3/) | | | |
| 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/) | | | | |
| | | | | |
| Q10 | Respondent skipped this quest | ion | | |
| Concrete | | | | |
| Q11 | Respondent skipped this quest | ion | | |
| Soils | | | | |