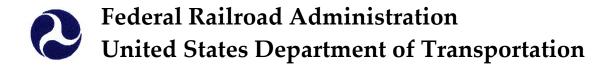
Pursuant to Section 207 of the Passenger Rail Investment and Improvement Act of 2008 (Public Law 110-432, Division B):

Quarterly Report on the Performance and Service Quality of Intercity Passenger Train Operations

Covering the Quarter Ended June, 2012 (Third Quarter of Fiscal Year 2012)



Published September 2012

<u>Table of Contents</u> (<u>Notes follow on the next page.</u>)

| = 1 | | <u>Page</u> |
|------------------|---|-------------|
| Financial | | |
| | Table 1 (A/B): Short-Term Avoidable Operating Costs (Note 1) | 1 – 2 |
| | Table 2 (A/B): Fully Allocated Operating Cost covered by Passenger-Related | |
| | Revenue (Note 1) | 2 |
| | Table 3 (A/B): Long-Term Avoidable Operating Loss (Note 1) | 2 |
| | Table 4 (A/B): Adjusted Loss per Passenger- Mile | 3-4 |
| | Table 5: Passenger-Miles per Train-Mile | 5 |
| On-Time F | Performance (Table 6) | |
| | Test No. 1 Change in Effective Speed | 6 |
| | Test No. 2 Endpoint OTP | 6 |
| | Test No. 3 All-Stations OTP | 6 |
| Train Dela | nys | |
| | Train Delays - Off NEC | |
| | Table 7: Off-NEC Host Responsible Delays per 10,000 Train-Miles | 7-8 |
| | Table 8: Off-NEC Amtrak Responsible Delays per 10,000 Train-Miles | 9 |
| | Train Delays - On NEC | |
| | Table 9: On-NEC Total Host and Amtrak Responsible Delays per 10,000 | |
| | Train-Miles | 10 |
| Other Ser | vice Quality | |
| | Table 10: Customer Satisfaction Indicator (CSI) Scores | 11 |
| | Table 11: Service Interruptions per 10,000 Train-Miles due to Equipment-related | |
| | Problems | 12 |
| | Table 12: Complaints Received | 13 |
| | Table 13: Food-related Complaints | 14 |
| | Table 14: Personnel-related Complaints | 15 |
| | Table 15: Equipment-related Complaints | 16 |
| | Table 16: Station-related Complaints | 17 |
| Public Be | nefits (Table 17) | |
| | Connectivity Measure | 18 |
| | Availability of Other Modes | 18 |
| Reference | Materials | |
| | Table 18: Route Descriptions | 19 |
| | Terminology & | 10 |
| | Definitions | |
| | Table 19: Amtrak Off-NEC Delay Code Definitions | 20 |
| | Table 20: Amtrak On-NEC Delay Code Definitions | 21 |
| Appendix | es | |
| • • | A. On-Time Performance (OTP) by Train | 22 – 29 |
| | B. Off-NEC Host Responsible Delays by Train | 30 – 39 |
| | C. Off-NEC Amtrak Responsible Delays by Train | 40 – 45 |
| | D. On-NEC Total Host and Amtrak Responsible Delays by Train | 46 – 48 |
| | E. Methodologies for PRIIA 207 | 49 – 52 |
| | F. Final Metrics and Standards under PRIIA Section 207 (May 12, 2010) | 53 – 59 |

<u>Notes</u>

| Note | Applies to | Note |
|------|---|---|
| No. | Tables— | |
| 1 | 1, 2, 3 | Data for tables 1 and 3 will not be available until the avoidable costing methodology for the Amtrak Performance Tracking (APT) System has been completed. Data for table 2 are not yet available as the fully allocated cost components of the APT system are continuing to undergo verification and testing in conjunction with Amtrak's upgraded accounting system, and eight full quarters of comparable data have not yet been accumulated. |
| 2 | All route-specific tables | For Northeast Regional, Empire and Keystone Routes the Financial reports (Table 1-5) and CSI reports (Table 10) assemble data into specific reporting segments rather than a train's origin or destination. On-Time Performance and Delay reports (Table 6-9 & Appendix A-D), Service Interruption reports (Table 11) and Passenger Comment Data reports (Table 12-16) use the physical route structure to assemble data which encompasses the entire train operation from origin through to final destination. |
| 3 | All tables referring to "Prior Report" | The prior report was published in September 2011, covering the quarter ended June 30, 2011. |
| 4 | On-Time Performance, Train Delays, and Other Service Quality Tables | For the non-financial metrics for which standards exist, numbers shown in red indicate that the established standard was not met. |

TABLE 1 (A):

PERCENT OF SHORT-TERM AVOIDABLE OPERATING COSTS COVERED BY PASSENGER-RELATED REVENUE

Including State Revenue (See Note 1 at the beginning of this document)

| <u></u> concentration (| Current Period | Prior Period | Prior Report |
|---|--------------------------------|--------------------------------|--------------------------------|
| Service | Jul. 10 - Jun. 12 | Jul. 09 - Jun. 11 | Apr. 10 - Mar. 12 |
| | Jul. 10 - Juli. 12 | 3di. 03 - 3dii. 11 | Apr. 10 - Mai. 12 |
| Acela Express | | | |
| Acela Express | Not Available | Not Available | Not Available |
| · | | | |
| Other NEC Corridor Routes | Not Avoilable | Not Available | Not Available |
| Keystone Service* | Not Available Not Available | Not Available Not Available | Not Available Not Available |
| Northeast Regional (Boston - Washington) Richmond / Newport News* | Not Available | Not Available | Not Available |
| Lynchburg* | Not Available | Not Available | Not Available |
| New Haven - Springfield | Not Available | Not Available | Not Available |
| <u> </u> | | | |
| Non-NEC Corridor Routes | NI-CA: | Nat Assattable | Niet Assellele |
| Capitol Corridor* | Not Available | Not Available | Not Available |
| Carolinian* | Not Available | Not Available | Not Available |
| Cascades* | Not Available | Not Available | Not Available |
| Downeaster* Empire Corridor | Not Available | Not Available | Not Available |
| Adirondack* | Not Available | Not Available | Not Available |
| Empire Service | Not Available | Not Available | Not Available |
| Ethan Allen Express* | Not Available | Not Available | Not Available |
| Maple Leaf | Not Available | Not Available | Not Available |
| Heartland Flyer* | Not Available | Not Available | Not Available |
| Hiawatha* | Not Available | Not Available | Not Available |
| Hoosier State | Not Available | Not Available | Not Available |
| Illinois | | | |
| Carl Sandburg / Illinois Zephyr* | Not Available | Not Available | Not Available |
| Illini / Saluki* | Not Available | Not Available | Not Available |
| Lincoln Service* | Not Available | Not Available | Not Available |
| Michigan | | | |
| Blue Water* | Not Available | Not Available | Not Available |
| Pere Marquette* | Not Available | Not Available | Not Available |
| Wolverine | Not Available | Not Available | Not Available |
| Kansas City - St. Louis* | Not Available | Not Available | Not Available |
| Pacific Surfliner* | Not Available | Not Available | Not Available |
| Pennsylvanian | Not Available | Not Available | Not Available |
| Piedmont* | Not Available | Not Available | Not Available |
| San Joaquins* | Not Available | Not Available | Not Available |
| Vermonter* | Not Available | Not Available | Not Available |
| Long-Distance Routes | | | |
| Auto Train | Not Available | Not Available | Not Available |
| California Zephyr | Not Available | Not Available | Not Available |
| Capitol Limited | Not Available | Not Available | Not Available |
| Cardinal | Not Available | Not Available | Not Available |
| City of New Orleans | Not Available | Not Available | Not Available |
| Coast Starlight | Not Available | Not Available | Not Available |
| Crescent | Not Available | Not Available | Not Available |
| Empire Builder | Not Available | Not Available | Not Available |
| Lake Shore Ltd | Not Available | Not Available | Not Available |
| Palmetto | Not Available | Not Available | Not Available |
| Silver Meteor | Not Available | Not Available | Not Available |
| Silver Star | Not Available | Not Available | Not Available |
| Southwest Chief | Not Available | Not Available | Not Available |
| Sunset Limited | Not Available Not Available | Not Available Not Available | Not Available Not Available |
| Texas Eagle | NOT AVAIIADIE | NOT AVAIIABLE | NUL AVAIIADIE |

Excludes Capital Charges.

1

^{*} Includes state revenue.

TABLES 1(B) Through 3(B):

Data are currently unavailable for the following tables. When the requisite data become available, these tables will appear in exactly the same format in which Table 1(A), above, is presented:

TABLE 1 (B): PERCENTAGE OF SHORT-TERM AVOIDABLE OPERATING COSTS COVERED BY PASSENGER-RELATED REVENUE – Excluding State Revenue

TABLE 2 (A): PERCENTAGE OF FULLY ALLOCATED OPERATING COSTS COVERED BY PASSENGER-RELATED REVENUE – <u>Including</u> State Revenue

TABLE 2 (B): PERCENTAGE OF FULLY ALLOCATED OPERATING COSTS COVERED BY PASSENGER-RELATED REVENUE – <u>Excluding</u> State Revenue

TABLE 3 (A): LONG-TERM AVOIDABLE OPERATING LOSS PER PASSENGER-MILE – <u>Including</u> State Revenue. Year 2010 Constant Dollars

TABLE 3 (B): LONG-TERM AVOIDABLE OPERATING LOSS PER PASSENGER-MILE – <u>Excluding</u> State Revenue. Year 2010 Constant Dollars

TABLE 4 (A): ADJUSTED (LOSS) PER PASSENGER-MILE

Including State Revenue. Year 2010 Constant Dollars

| Current Period | Prior Period | Prior Report |
|-------------------|-------------------|-------------------|
| Jul. 10 - Jun. 12 | Jul. 09 - Jun. 11 | Apr. 10 - Mar. 12 |

| / <u>(</u> () () () () () () () () () () () () () (| (作の 070) | (MO OCO) |
|---|-----------|-------------------|
| (50.067) | (50 07.3) | (30,068) |
| (ψοισοι) | (ψοιστο) | (ψοισσο) |

Note: The definition of Adjusted (Loss) is Net Operating Loss (before net interest expense), less Depreciation, Other Post Employment Benefits (OPEB's) and Project costs covered by capital funding.

TABLE 4 (B): ADJUSTED (LOSS) PER PASSENGER-MILE

Excluding State Revenue. Year 2010 Constant Dollars

| Current Period | Prior Period | Prior Report |
|-------------------|-------------------|-------------------|
| Jul. 10 - Jun. 12 | Jul. 09 - Jun. 11 | Apr. 10 - Mar. 12 |

| / (() () () () | (PO 4 O 4) | (MO OO 4) |
|------------------------|-------------|-----------|
| (\$0.095) | (80.101) | (\$0,094) |
| (ψο.σσο) | (ψο. το τ) | (ψο.οο-) |

Note: The definition of Adjusted (Loss) is Net Operating Loss (before net interest expense), less Depreciation, Other Post Employment Benefits (OPEB's) and Project costs covered by capital funding.

TABLE 5: PASSENGER-MILES PER TRAIN-MILE

| | Current Period | Prior Period | Prior Report |
|--|--------------------|--------------------|-------------------|
| Service | Jul. 10 - Jun. 12 | Jul. 09 - Jun. 11 | Apr. 10 - Mar. 12 |
| | Jul. 10 - Juli. 12 | Jul. 09 - Juli. 11 | Apr. 10 - Mai. 12 |
| Acela Express | | | |
| Acela Express | 192 | 187 | 191 |
| Other NEC Corridor Routes | | | |
| Keystone Service | 141 | 137 | 140 |
| Northeast Regional (Boston - Washington) | 206 | 195 | 201 |
| Richmond / Newport News | 240 | 234 | 235 |
| Lynchburg | 315 | Not Available | 302 |
| New Haven - Springfield | 120 | 112 | 119 |
| | 120 | 112 | 1.0 |
| Non-NEC Corridor Routes | 1 00 | 0.7 | 1 04 |
| Capitol Corridor | 92 | 87 | 91 |
| Carolinian | 276 | 278 | 276 |
| Cascades | 145 | 143 | 143 |
| Downeaster | 101 | 95 | 100 |
| Empire Corridor | | | |
| Adirondack | 225 | 208 | 222 |
| Empire Service | 129 | 123 | 127 |
| Ethan Allen Express | 166 | 157 | 165 |
| Maple Leaf | 107 | 103 | 106 |
| Heartland Flyer | 101 | 94 | 100 |
| Hiawatha | 156 | 150 | 155 |
| Hoosier State | 68 | 65 | 67 |
| Illinois | | | |
| Carl Sandburg / Illinois Zephyr | 102 | 96 | 100 |
| Illini / Saluki | 130 | 118 | 127 |
| Lincoln Service | 145 | 136 | 142 |
| Michigan | | | |
| Blue Water | 165 | 143 | 160 |
| Pere Marquette | 131 | 125 | 129 |
| Wolverine | 160 | 156 | 161 |
| Kansas City - St. Louis | 92 | 83 | 90 |
| Pacific Surfliner | 142 | 138 | 141 |
| | 191 | 191 | 189 |
| Pennsylvanian Piedmont | 66 | 68 | 68 |
| | | | |
| San Joaquins | 118 | 108 | 115 |
| Vermonter | 144 | 139 | 145 |
| Long-Distance Routes | | | |
| Auto Train | 358 | 349 | 354 |
| California Zephyr | 175 | 171 | 174 |
| Capitol Limited | 200 | 196 | 198 |
| Cardinal | 132 | 127 | 130 |
| City of New Orleans | 169 | 158 | 166 |
| Coast Starlight | 220 | 222 | 219 |
| Crescent | 171 | 167 | 172 |
| Empire Builder | 204 | 207 | 202 |
| Lake Shore Ltd | 243 | 230 | 241 |
| Palmetto | 152 | 148 | 150 |
| Silver Meteor | 228 | 219 | 226 |
| Silver Star | 199 | 192 | 197 |
| Southwest Chief | 199 | 193 | 197 |
| Sunset Limited | 135 | 127 | 134 |
| | | | |
| Texas Eagle | 186 | 181 | 184 |

TABLE 6: ON-TIME PERFORMANCE (OTP)

| | Test #1 | Test #2 | Test #3 |
|----------------------|---|---------------------------|-------------------------------|
| Service ^a | Change in Effective Speed from FY 2008 Baseline (mph) | Endpoint OTP ^b | All-Stations OTP ^c |
| | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 |

Acela Express

| Standard | >=0 | 90.0% | 90.0% |
|---------------|------|-------|-------|
| Acela Express | -0.2 | 88.3% | 83.2% |

Other NEC Corridor Routes

| Standard | >=0 | 85.0% | 85.0% |
|--------------------------------------|---------------|-------|-------|
| Keystone | 0.4 | 93.7% | 97.2% |
| Total Northeast Regional | | 85.0% | 87.3% |
| Richmond / Newport News ^d | -0.2 | 80.4% | 80.7% |
| Lynchburg ^e | Not Available | 81.9% | 84.0% |
| All Other Northeast Regional | 0.3 | 86.4% | 91.2% |

Non-NEC Corridor Routes

| Standard | >=0 | 80.0% | 80.0% |
|---------------------------------|------|-------|-------|
| Capitol Corridor | 2.3 | 93.3% | 95.1% |
| Carolinian | 1.2 | 69.8% | 65.3% |
| Cascades | 0.6 | 75.8% | 81.4% |
| Downeaster | 0.4 | 89.8% | 95.6% |
| Empire Corridor | 1.4 | 83.5% | 79.3% |
| Adirondack | 1.0 | 79.7% | 59.8% |
| Ethan Allen Express | 1.9 | 68.7% | 85.9% |
| Maple Leaf | 0.5 | 61.0% | 63.7% |
| New York - Albany ^f | 2.6 | 89.8% | 95.0% |
| New York - Niagara Falls | 0.7 | 83.8% | 76.6% |
| Heartland Flyer | 1.4 | 62.6% | 77.2% |
| Hiawatha | 0.3 | 91.8% | 96.2% |
| Hoosier State | 2.1 | 72.1% | 79.0% |
| Illinois | 2.7 | 78.5% | 73.7% |
| Carl Sandburg / Illinois Zephyr | 0.7 | 96.1% | 94.6% |
| Illini / Saluki | 2.7 | 75.5% | 56.6% |
| Lincoln Service | 2.9 | 70.5% | 72.6% |
| Michigan | 0.9 | 53.1% | 66.2% |
| Blue Water | 2.9 | 81.3% | 86.3% |
| Pere Marquette | 2.5 | 48.9% | 75.6% |
| Wolverine | -0.1 | 44.9% | 59.0% |
| Kansas City - St. Louis | 7.9 | 89.0% | 88.4% |
| Pacific Surfliner | 0.1 | 80.4% | 89.0% |
| Pennsylvanian | 0.4 | 94.0% | 86.1% |
| Piedmont | 1.4 | 68.5% | 87.7% |
| San Joaquin | 1.0 | 88.6% | 88.1% |
| Vermonter | 2.0 | 79.7% | 68.4% |

Long-Distance Routes

| Standard | >=0 | 80.0% | 80.0% |
|---------------------|------|-------|-------|
| Auto Train | 0.5 | 78.6% | 82.9% |
| California Zephyr | 1.9 | 54.4% | 43.6% |
| Capitol Limited | 1.7 | 80.2% | 55.3% |
| Cardinal | 0.9 | 25.6% | 31.1% |
| City of New Orleans | 1.4 | 91.8% | 65.4% |
| Coast Starlight | 1.2 | 79.7% | 61.7% |
| Crescent | 0.5 | 81.9% | 73.3% |
| Empire Builder | -0.4 | 69.0% | 45.4% |
| Lake Shore Ltd | 1.0 | 69.5% | 50.8% |
| Palmetto | 0.6 | 70.9% | 67.2% |
| Silver Meteor | 0.2 | 64.8% | 55.1% |
| Silver Star | 0.9 | 65.9% | 61.3% |
| Southwest Chief | -0.3 | 69.8% | 44.9% |
| Sunset Limited | -0.3 | 62.8% | 44.2% |
| Texas Eagle | 2.3 | 53.8% | 42.4% |

^aFor train-by-train detail, please refer to Appendix A.

^bEndpoint OTP indicates arrival at endpoint station within tolerance of 10-30 minutes, depending on route length.

^cAll Stations OTP is within 10 minutes of schedule for Acela Express; Within 15 minutes of schedule for all other services.

^dRichmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

^eNortheast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

f Includes only trains that operate solely between New York and Albany.

TABLE 7: OFF-NEC HOST RESPONSIBLE DELAYS BY SERVICE

| | | 3rd Quarter FY 2012 | | | | | | | |
|--|--------------|---------------------|------------|----------------|-----------------|------------|------------------------|-------------|--|
| Service | Host | Total Dolay | | Largest 2 Dela | ay Categories b | | MM&C | Route Miles | |
| | | Total Delay | #1 | Minutes | #2 Minutes | | Allowance ^c | Noute wiles | |
| Standard | | 900 | | | | | | | |
| Standard | | 300 | | | | | | | |
| Acela Express | | | | | | | | | |
| Acela Express | MNRR | 663 | CTI | 272 | DSR | 248 | 0 | 56 | |
| Other NEC Corridor Routes | | | | | | | | | |
| Northeast Regional | | | | | | | | | |
| Richmond / Newport News | CSX | 1661 | DSR | 557 | RTE | 278 | 0 | 189 | |
| | MNRR | 654 | CTI | 263 | DSR | 212 | 0 | 56 | |
| Lynchburg ^e | MNRR | 815 | СТІ | 324 | RTE | 203 | 0 | 56 | |
| | NS | 502 | DSR | 276 | DCS | 93 | 0 | 166 | |
| All Other Northeast Regional | MNRR | 748 | CTI | 335 | DSR | 272 | 0 | 56 | |
| Non-NEC Corridor Routes | | | | | | | | | |
| Capitol Corridor | UP | 581 | PTI | 196 | DCS | 144 | 0 | 168 | |
| Carolinian | CSX | 1523 | FTI | 363 | DSR | 299 | 78 | 295 | |
| | NS | 437 | PTI | 201 | DSR | 140 | 0 | 202 | |
| Cascades | BNSF | 1162 | DSR | 402 | FTI | 209 | 0 | 343 | |
| Downeaster | UP MBTA | 784 783 | FTI DSR | 310 574 | DCS CTI | 160 132 | 0 | 125 38 | |
| 20mioudioi | PanAm | 367 | PTI | 107 | DCS | 92 | 0 | 77 | |
| Empire Corridor | | | | | | | | | |
| Adirondack | CN | 1378 | DSR | 667 | FTI | 261 | 0 | 49 | |
| | CP | 2605 | DSR | 1293 | PTI | 694 | 0 | 178 | |
| | CSX MNRR | 722 743 | DCS DSR | 207 282 | DSR CTI | 192 229 | 0 | 89 64 | |
| Ethan Allen Express | CP | 2941 | DSR | 2154 | PTI | 388 | 0 | 60 | |
| Ethan / thon Express | CSX | 914 | PTI | 478 | DCS | 190 | 0 | 89 | |
| | MNRR | 914 | CTI | 508 | DSR | 158 | 0 | 64 | |
| | VTR | 138 | DSR | 120 | RTE | 9 | 0 | 24 | |
| Maple Leaf | CSX | 1526 | FTI | 444 | RTE | 291 | 133 | 396 | |
| | MNRR | 637 | СТІ | 279 | DSR | 210 | 0 | 64 | |
| New York - Albany | CSX | 412 | DSR | 164 | DCS | 110 | 0 | 71 | |
| New York - Niagara Falls | MNRR CSX | 728 | CTI | 330 347 | DSR | 192 290 | 0 | 64 | |
| New York - Niagara Falls | MNRR | 1354 943 | FTI CTI | 412 | RTE DSR | 290 | 0 | 394 64 | |
| Heartland Flyer | BNSF | 1639 | DSR | 1222 | FTI | 239 | 0 | 238 | |
| Hiawatha | CP | 278 | FTI | 96 | DCS | 86 | 0 | 53 | |
| | Metra | 1414 | CTI | 826 | DCS | 255 | 0 | 29 | |
| Hoosier State | CSX | 1279 | DCS | 500 | FTI | 423 | 0 | 169 | |
| Illinois Carl Sandburg / Illinois Zephyr | BNSF | 770 | DSR | 432 | RTE | 92 | 0 | 257 | |
| Illini / Saluki | CN | 1044 | FTI | 491 | PTI | 174 | 0 | 306 | |
| Lincoln Service | CN | 1555 | FTI | 553 | DCS | 374 | 0 | 37 | |
| | UP | 1112 | PTI | 576 | DSR | 170 | 0 | 231 | |
| Michigan | A make a la | 205 | DTI | 470 | DOS | 75 | | 00 | |
| Blue Water | Amtrak CN | 305 1227 | PTI FTI | 178 819 | DCS PTI | 75 203 | 0 | 99 159 | |
| | NS | 3603 | RTE | 930 | FTI | 797 | 0 | 61 | |
| Pere Marquette | CSX | 1170 | DSR | 357 | DCS | 255 | 0 | 135 | |
| | NS | 3917 | FTI | 1247 | DCS | 969 | 0 | 39 | |
| Wolverine | Amtrak | 360 | PTI | 212 | DCS | 65 | 0 | 99 | |
| | CN NS | 2147 3014 | FTI DSR | 1021 1226 | RTE PTI | 474 561 | 0 | 27 173 | |
| Kansas City - St. Louis | UP | 550 | FTI | 198 | DSR | 110 | 0 | 271 | |
| Pacific Surfliner | BNSF | 1874 | DSR | 945 | DCS | 272 | 0 | 22 | |
| | SCRRA | 985 | PTI | 415 | CTI | 293 | 0 | 95 | |
| | SDNRR | 1510 | СТІ | 555 | PTI | 448 | 0 | 60 | |
| | UP | 935 | PTI | 656 | DCS | 90 | 0 | 174 | |

TABLE 7: OFF-NEC HOST RESPONSIBLE DELAYS BY SERVICE

| | | | 3rd Quarter FY 2012 | | | | | | |
|----------------------|---------|-------------|---------------------|---------------|-----------------|---------|------------------------|-------------|--|
| Service | Host | Total Delay | | Largest 2 Del | ay Categories b | | MM&C | Route Miles | |
| | | | #1 | Minutes | #2 | Minutes | Allowance ^c | | |
| | | | T | 1 | 1 | 1 | • | | |
| Standard | | 900 | | | | | | | |
| | | | | | | | | | |
| Pennsylvanian | NS | 784 | FTI | 271 | DSR | 196 | 0 | 249 | |
| Piedmont | NS | 618 | DSR | 219 | DCS | 115 | 0 | 173 | |
| San Joaquin | BNSF | 665 | PTI | 325 | FTI | 192 | 0 | 284 | |
| | UP | 888 | PTI | 350 | FTI | 194 | 0 | 88 | |
| Vermonter | MNRR | 1115 | CTI | 832 | DSR | 195 | 0 | 56 | |
| | NECR | 1255 | DSR | 1076 | DCS | 92 | 0 | 238 | |
| Long-Distance Routes | | | | | | | | | |
| Auto Train | CSX | 1324 | FTI | 519 | DSR | 309 | 26 | 914 | |
| California Zephyr | BNSF | 1035 | DSR | 667 | FTI | 110 | 0 | 1,027 | |
| | UP | 875 | FTI | 233 | DCS | 158 | 0 | 1,431 | |
| Capitol Limited | CSX | 898 | FTI | 223 | DCS | 206 | 0 | 307 | |
| | NS | 1229 | FTI | 536 | RTE | 239 | 0 | 481 | |
| Cardinal | BBrRR | 4583 | DSR | 1971 | FTI | 963 | 0 | 132 | |
| | CSX | 1100 | FTI | 409 | DSR | 314 | 29 | 698 | |
| | NS | 911 | PTI | 374 | CTI | 217 | 0 | 79 | |
| City of New Orleans | CN | 1016 | FTI | 409 | DSR | 172 | 0 | 930 | |
| Coast Starlight | BNSF | 920 | DSR | 339 | RTE | 227 | 0 | 186 | |
| | SCRRA | 2132 | CTI | 930 | PTI | 763 | 0 | 48 | |
| | UP | 1014 | PTI | 326 | DCS | 256 | 0 | 1,159 | |
| Crescent | NS | 557 | FTI | 199 | DSR | 127 | 0 | 1,141 | |
| Empire Builder | BNSF | 706 | DSR | 335 | FTI | 219 | 0 | 2,147 | |
| | CP | 1294 | FTI | 585 | DSR | 378 | 0 | 384 | |
| | Metra | 1371 | CTI | 1042 | DCS | 142 | 0 | 29 | |
| Lake Shore Ltd | CSX | 1388 | FTI | 402 | DSR | 295 | 97 | 741 | |
| | MNRR | 1274 | CTI | 585 | RTE | 307 | 0 | 64 | |
| | NS | 1411 | FTI | 773 | RTE | 216 | 0 | 339 | |
| Palmetto | CSX | 929 | FTI | 322 | PTI | 206 | 35 | 659 | |
| Silver Meteor | CSX | 771 | FTI | 253 | DCS | 151 | 21 | 1,152 | |
| | Fla DOT | 922 | CTI | 373 | DSR | 205 | 0 | 68 | |
| Silver Star | CSX | 874 | FTI | 250 | PTI | 198 | 20 | 1,209 | |
| | Fla DOT | 1242 | CTI | 599 | DSR | 345 | 0 | 68 | |
| | NS | 606 | PTI | 487 | DCS | 54 | 0 | 28 | |
| Southwest Chief | BNSF | 604 | DSR | 244 | FTI | 92 | 0 | 2,198 | |
| | NMDOT | 3366 | DSR | 2665 | CTI | 356 | 0 | 80 | |
| Sunset Limited | BNSF | 1430 | DSR | 667 | FTI | 250 | 0 | 190 | |
| | UP | 1529 | FTI | 860 | DSR | 219 | 0 | 1,784 | |
| Texas Eagle | BNSF | 1483 | DSR | 614 | FTI | 555 | 0 | 126 | |
| | CN | 1330 | FTI | 830 | OTH | 164 | 0 | 37 | |
| | UP | 1911 | FTI | 818 | OTH | 373 | 0 | 1,104 | |

^aThis table excludes third party delays and excludes hosts with fewer than 15 route miles. Delays on the Amtrak-owned portion of the Northeast Corridor are shown in a separate table (Table 9), with tighter delay standards. For this purpose, the NEC is defined as the entire main line between Boston, New York, and Washington, except for the portion owned by Metro-North between New Rochelle and New Haven. Also included in the NEC definition are the Keystone line between Philadelphia and Harrisburg and the Springfield line between New Haven, Hartford, and Springfield. Metro-North, on its New Rochelle-New Haven segment, is the host railroad. For train-by-train detail, please refer to Appendix B.

^bFor explanation of delay codes, see Table 19.

^c"Major Maintenance & Construction Allowance"; minutes are included in Total Delay minutes, but are excluded for determining performance to standard.

^d Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

^e Northeast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

f Includes only trains that operate solely between New York and Albany.

TABLE 8: OFF-NEC AMTRAK RESPONSIBLE DELAYS BY SERVICE

| | 3rd Quarter FY 2012 | | | | | | | |
|--------------------------------------|---------------------|------------|---------------|----------------------------|-----------|-----------|--|--|
| Service | Total Delay | | Largest 2 Del | ay Categories ^b | | MM&C | | |
| | Total Boldy | #1 | Minutes | #2 | Minutes | Allowance | | |
| Standard | 325 | | | | | | | |
| A | | | | | | | | |
| Acela Express Acela Express | 123 | OTH | 96 | ADA | 7 | 0 | | |
| Other NEC Corridor Routes | 120 | OTT | 30 | <i>NDN</i> | , | | | |
| Northeast Regional | | | | | | | | |
| Richmond / Newport News ^d | 414 | HLD | 205 | ADA | 73 | 0 | | |
| Lynchburg ^e | 398 | HLD | 140 | OTH | 93 | 0 | | |
| All Other Northeast Regional | 257 | OTH | 165 | HLD | 44 | 0 | | |
| Non-NEC Corridor Routes | • | | | ' | | L | | |
| Capitol Corridor | 224 | HLD | 60 | ADA | 48 | 0 | | |
| Carolinian | 424 | HLD | 195 | ADA | 114 | 0 | | |
| Cascades | 227 | HLD | 50 | SYS | 41 | 0 | | |
| Downeaster | 95 | ITI | 37 | HLD | 30 | 0 | | |
| Empire Corridor | | | | | | | | |
| Adirondack | 181 | HLD | 70 | SYS | 26 | 0 | | |
| Ethan Allen Express | 207 | HLD | 96 | ADA | 40 | 0 | | |
| Maple Leaf | 323 | SYS | 111 | HLD | 100 | 0 | | |
| New York - Albany | 80 | HLD | 43 | ENG | 28 | 0 | | |
| New York - Niagara Falls | 277 | SYS | 117 | HLD | 83 | 0 | | |
| Heartland Flyer | 247 | HLD | 101 | OTH | 40 | 0 | | |
| Hiawatha | 408 | OTH | 220 | HLD | 110 | 0 | | |
| Hoosier State | 377 | SYS | 147 | OTH | 143 | 0 | | |
| llinois | | | | | | | | |
| Carl Sandburg / Illinois Zephyr | 129 | HLD | 60 | ADA | 34 | 0 | | |
| Illini / Saluki | 292 | OTH | 113 | HLD | 85 | 0 | | |
| Lincoln Service | 160 | ENG | 47 | HLD | 35 | 0 | | |
| Michigan | 596 | ОТН | 252 | HLD | 246 | 0 | | |
| Blue Water Pere Marquette | 452 | SYS | 244 | HLD | 90 | 0 | | |
| Wolverine | 408 | OTH | 182 | SYS | 105 | 0 | | |
| Kansas City - St. Louis | 181 | HLD | 88 | ADA | 41 | 0 | | |
| Pacific Surfliner | 314 | HLD | 102 | ADA | 34 | 0 | | |
| Pennsylvanian | 177 | HLD | 112 | ADA | 26 | 0 | | |
| Piedmont | 514 | HLD | 99 | ENG | 69 | 0 | | |
| San Joaquin | 219 | HLD | 54 | ENG | 53 | 0 | | |
| Vermonter | 247 | SYS | 85 | ENG | 68 | 0 | | |
| Long-Distance Routes | | | | | | | | |
| Auto Train | 153 | ENG | 39 | ITI | 27 | 0 | | |
| California Zephyr | 253 | SYS | 87 | HLD | 52 | 0 | | |
| Capitol Limited | 266 | HLD | 146 | SYS | 50 | 0 | | |
| Cardinal | 446 | HLD | 127 | ADA | 76 | 0 | | |
| City of New Orleans | 233 | HLD | 89 | SYS | 46 | 0 | | |
| Coast Starlight | 505 | HLD HLD | 112 | SVS | 107 56 | 0 | | |
| Crescent Empire Builder | 250 307 | HLD HLD | 63 96 | ADA CON | 43 | 0 | | |
| ake Shore Ltd | 625 | HLD | 251 | CON | 193 | 0 | | |
| Palmetto | 218 | ADA | 63 | HLD | 59 | 0 | | |
| Silver Meteor | 314 | ADA | 130 | HLD | 96 | 0 | | |
| Silver Star | 396 | HLD | 163 | ADA | 104 | 0 | | |
| Southwest Chief | 254 | HLD | 104 | ENG | 42 | 0 | | |
| Sunset Limited | 466 | HLD | 121 | SVS | 101 | 0 | | |
| Texas Eagle | 471 | HLD | 210 | ENG | 76 | 0 | | |

^aThis table excludes third-party delays. Delays on the Amtrak-owned portion of the Northeast Corridor are shown in a separate table (Table 9), with tighter delay standards. For train-by-train detail, please refer to Appendix C.

^b For explanation of delay codes, see Table 19.

^c "Major Maintenance & Construction Allowance"; minutes are included in Total Delay minutes, but are excluded for determining performance to standard

standard.

d Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

^e Northeast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

^f Includes only trains that operate solely between New York and Albany.

TABLE 9:

ON-NEC TOTAL HOST AND AMTRAK RESPONSIBLE DELAYS Minutes of Delay per 10,000 Train-Miles (Excludes Third Party Delays)

| • | | | | 3rd | Quarter FY 2012 | | • | |
|------------------------------|-------------------|---------------|-----|---------------|-----------------|---------|-----------------------------|----------------|
| | | | | Largest 2 Del | lay Categories | | | |
| Service | Host ^b | Total Delay** | | | | | MM&C Allowance ^C | Route Miles |
| | | | #1 | Minutes | #2 | Minutes | | |
| | | | | | | | | |
| Acela Express | | | | | | | | |
| Standard | | 265 | | | | | | |
| Acela Express | Amtrak | 222 | SMW | 41 | CTI | 27 | 0 | 401 |
| Other Services | | | | | | | | |
| Standard | | 475 | | | | | | |
| Keystone | Amtrak | 278 | HLD | 46 | CTI | 44 | 0 | 195 |
| Cardinal | Amtrak | 701 | DBB | 157 | PTI | 97 | 0 | 226 |
| Carolinian | Amtrak | 418 | ENG | 67 | DBB | 62 | 0 | 226 |
| Crescent | Amtrak | 533 | PTI | 91 | DBB | 70 | 0 | 226 |
| Northeast Regional | Amtrak | 371 | ENG | 44 | PTI | 43 | 0 | |
| Richmond / Newport News | Amtrak | 417 | ENG | 54 | PTI | 46 | 0 | 463 |
| Lynchburg | Amtrak | 434 | HLD | 59 | MTI | 58 | 0 | 463 |
| All Other Northeast Regional | Amtrak | 346 | PTI | 41 | ENG | 40 | 0 | 463 |
| Palmetto | Amtrak | 384 | ENG | 80 | SVS | 58 | 0 | 226 |
| Pennsylvanian | Amtrak | 323 | СТІ | 68 | HLD | 51 | 0 | 195 |
| Silver Meteor | Amtrak | 974 | ENG | 197 | PTI | 180 | 0 | 226 |
| Silver Star | Amtrak | 648 | SVS | 116 | PTI | 113 | 0 | 226 |
| Vermonter | Amtrak | 523 | SVS | 115 | PTI | 89 | 0 | 304 |

^aThis table excludes third-party delays. For train-by-train detail, please refer to Appendix D.

^bDelays on the portion of the NEC owned by Metro-North are shown with other delays on host railroads.

^C"Major Maintenance & Construction Allowance": minutes are included in Total Delay minutes, but are excluded for determining performance to standard.

^d Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

^eNortheast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

TABLE 10: CUSTOMER SERVICE INDICATOR (CSI) SCORES

| | 3rd Quarter FY 2012 | | | | | | | | |
|--|---------------------|---------------------|----------------------|---------------------|-------------------------|--------------------------|--|--|--|
| Service | Overall Service | Amtrak Personnel | Information Given | On-Board Comfort | On-Board Cleanliness | On-Board Food Service | | | |
| 2010 Standard | 82 | 80 | 80 | 80 | 80 | 80 | | | |
| | | | | | • | | | | |
| Acela Express Acela Express | 79 | 76 | 75 | 79 | 66 | 54 | | | |
| Other NEC Corridor Routes | | | | | • | | | | |
| Keystone Service | 80 | 82 | 73 | 79 | 59 | Not Applicable | | | |
| Northeast Regional (Boston - Washington) | 77 | 78 | 68 | 76 | 54 | 53 | | | |
| Richmond / Newport News ^b | 80 | 77 | 68 | 78 | 56 | 57 | | | |
| Lynchburg ^c | 89 | 83 | 72 | 84 | 55 | 63 | | | |
| New Haven - Springfield | 76 | 79 | 69 | 77 | 58 | 62 | | | |
| Non-NEC Corridor Routes | | | | | | | | | |
| Capitol Corridor | 87 | 88 | 80 | 84 | 69 | 66 | | | |
| Carolinian | 78 | 81 | 71 | 80 | 59 | 60 | | | |
| Cascades | 89 | 86 | 82 | 87 | 73 | 71 | | | |
| Downeaster | 91 | 92 | 85 | 87 | 75 | 74 | | | |
| Empire Corridor | | | | | | | | | |
| Adirondack | 77 | 81 | 71 | 82 | 54 | 48 | | | |
| Ethan Allen Express | 78 | 77 | 64 | 74 | 58 | 48 | | | |
| Maple Leaf New York - Albany ^d | 79 82 | 80 89 | 66 71 | 80 76 | 52 55 | 59 Not Applicable | | | |
| Heartland Flyer | 92 | 94 | 89 | 91 | 85 | 82 | | | |
| Hiawatha | 86 | 87 | 74 | 81 | 57 | Not Applicable | | | |
| Hoosier State | 75 | 87 | 73 | 79 | 67 | Not Applicable | | | |
| Illinois | | | | | | | | | |
| Carl Sandburg / Illinois Zephyr | 88 | 84 | 77 | 81 | 67 | 66 | | | |
| Illini / Saluki | 79 | 79 | 71 | 80 | 62 | 66 | | | |
| Lincoln Service | 78 | 78 | 67 | 75 | 57 | 54 | | | |
| Michigan | | | | | | | | | |
| Blue Water | 86 | 82 | 73 | 85 | 62 | 68 | | | |
| Pere Marquette | 84 | 87 | 79 | 87 | 72 | Not Applicable | | | |
| Wolverine Kansas City - St. Louis | 71 89 | 77 87 | 65 77 | 74 78 | 57 63 | 60 68 | | | |
| Pacific Surfliner | 87 | 84 | 81 | 87 | 72 | 68 | | | |
| Pennsylvanian | 85 | 84 | 71 | 82 | 63 | 67 | | | |
| Piedmont | 91 | 88 | 81 | 91 | 84 | Not Applicable | | | |
| San Joaquins | 89 | 89 | 82 | 85 | 70 | 76 | | | |
| Vermonter | 82 | 81 | 74 | 78 | 60 | 59 | | | |
| Long-Distance Routes | | | | | | | | | |
| Auto Train | 86 | 88 | 78 | 70 | 72 | 78 | | | |
| California Zephyr | 82 | 79 | 70 | 78 | 55 | 67 | | | |
| Capitol Limited | 79 | 82 | 68 | 76 | 62 | 71 | | | |
| Cardinal | 74 | 77 | 59 | 73 | 56 | 58 | | | |
| City of New Orleans | 81 | 78 | 72 | 73 | 68 | 67 | | | |
| Coast Starlight | 77 | 80 | 67 | 76 | 61 | 68 | | | |
| Crescent | 81 | 78 | 65 | 76 | 57 | 71 | | | |
| Empire Builder | 73 | 76 | 61 | 76 | 52 | 66 | | | |
| Lake Shore Ltd | 74 | 77 | 57 | 69 | 54 | 64 | | | |
| Palmetto Silver Meteor | 82 | 81 | 71 67 | 78 | 58 | 61 | | | |
| Silver Meteor Silver Star | 77 75 | 79 78 | 64 | 73 74 | 54 55 | 65 69 | | | |
| Southwest Chief | 83 | 78 84 | 71 | 74 76 | 58 | 72 | | | |
| Sunset Limited | 87 | 85 | 73 | | 65 | 74 | | | |
| Texas Eagle | 76 | 79 | 69 | 78 | 56 | 70 | | | |

^a Percentages indicate, as an example, 80 percent of respondents rated Amtrak in the top three of the eleven steps of the scale.

 $^{^{\}rm b} {\it Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.}$

 $^{^{\}rm c}$ Northeast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

 $^{^{\}rm d}$ Includes only trains that operate solely between New York and Albany.

TABLE 11: SERVICE INTERRUPTIONS PER 10,000 TRAIN MILES DUE TO EQUIPMENT-RELATED PROBLEMS

| | PROBLEMS | | |
|--|-----------------------|---------------------|--------------|
| | | 3rd Quarter FY 2012 | |
| Service | Service Interruptions | Train - Miles | Ratio |
| Acela Express | | | |
| Acela Express | 19 | 846,481 | 0.22 |
| Other NEC Corridor Routes | | | - |
| Keystone Service | 11 | 345,891 | 0.32 |
| Total Northeast Regional | 81 | 1,404,019 | 0.58 |
| Richmond / Newport News ^b | 18 | 397,189 | 0.45 |
| Lynchburg ^c | 4 | 105,581 | 0.38 |
| All Other Northeast Regional | 59 | 901,249 | 0.65 |
| Non-NEC Corridor Routes | | | |
| Capitol Corridor | 18 | 295,009 | 0.61 |
| Carolinian | 7 | 129,379 | 0.54 |
| Cascades | 13 | 234,183 | 0.56 |
| Downeaster | 0 | 104,286 | 0.00 |
| Empire Corridor | 12 | 543,194 | 0.22 |
| Adirondack | 2 | 70,907 | 0.28 |
| Ethan Allen Express | 1 | 45,009 | 0.22 |
| Maple Leaf New York - Albany ^d | 3 4 | 85,667 171,041 | 0.35 0.23 |
| New York - Albany New York - Niagara Falls | 2 | 170,570 | 0.23 |
| Heartland Flyer | 0 | 37,565 | 0.00 |
| Hiawatha | 5 | 106,408 | 0.47 |
| Hoosier State | 2 | 20,405 | 0.98 |
| Illinois | 11 | 359,297 | 0.31 |
| Carl Sandburg / Illinois Zephyr | 1 | 93,060 | 0.11 |
| Illini / Saluki | 3 | 111,602 | 0.27 |
| Lincoln Service | 7 | 154,635 | 0.45 |
| Michigan | 10 | 247,017 | 0.40 |
| Blue Water | 2 | 58,003 | 0.34 |
| Pere Marquette | 2 | 31,977 | 0.63 |
| Wolverine | 6 | 157,037 | 0.38 |
| Kansas City - St. Louis | 2 | 101,485 | 0.20 |
| Pacific Surfliner | 10 | 398,931 | 0.25 |
| Pennsylvanian | 2 | 80,444 61,002 | 0.25 |
| Piedmont San Joaquins | 6 16 | 339,449 | 0.98 0.47 |
| Vermonter | 4 | 111,610 | 0.36 |
| Long-Distance Routes Auto Train | 9 | 166,275 | 0.54 |
| California Zephyr | 21 | 439,748 | 0.48 |
| Capitol Limited | 2 | 143,553 | 0.46 |
| Cardinal | 6 | 88,819 | 0.68 |
| City of New Orleans | 7 | 170,079 | 0.41 |
| Coast Starlight | 16 | 253,781 | 0.63 |
| Crescent | 14 | 249,992 | 0.56 |
| Empire Builder | 29 | 463,962 | 0.63 |
| Lake Shore Ltd | 13 | 210,738 | 0.62 |
| Palmetto | 8 | 161,106 | 0.50 |
| Silver Meteor | 22 | 263,245 | 0.84 |
| Silver Star | 15 | 278,824 | 0.54 |
| Southwest Chief | 18 | 417,217 | 0.43 |
| Sunset Limited | 8 12 | 155,446 | 0.51 |
| Texas Eagle | 12 | 232,246 | 0.52 |

^aService Interruptions are defined as delays 30 min. or greater and any cancelled/terminated train due to equipment problems.

b Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

^c Northeast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

 $^{^{\}rm d}$ Includes only trains that operate solely between New York and Albany.

TABLE 12: COMPLAINTS RECEIVED

Complaints per 1,000 Passengers

| Service | 3rd Quar | ter FY 2012 | | |
|---------------------------------|--------------|---------------|--|--|
| Service | Food-Related | Train-Related | | |
| | | | | |
| Amtrak Premium Acela Express | 0.03 | 1.60 | | |
| Aceia Express | 0.03 | 1.00 | | |
| Amtrak Corridor | | | | |
| Keystone | 0.00 | 0.46 | | |
| Northeast Regional | 0.03 | 2.87 | | |
| Short Distance | | | | |
| Capitols | 0.00 | 0.38 | | |
| Carolinian | 0.33 | 16.80 | | |
| Cascades | 0.04 | 3.22 | | |
| Downeaster | 0.00 | 0.28 | | |
| Empire Corridor | 0.00 | 0.20 | | |
| Adirondack | 0.06 | 4.63 | | |
| Empire Service | 0.04 | 1.16 | | |
| Ethan Allen Express | 0.16 | 1.57 | | |
| Maple Leaf | 0.15 | 2.99 | | |
| Heartland Flyer | 0.00 | 0.97 | | |
| Hiawatha | 0.00 | 1.22 | | |
| Hoosier State | 0.11 | 4.73 | | |
| Illinois | 0.11 | | | |
| Carl Sandburg / Illinois Zephyr | 0.00 | 2.08 | | |
| Illini / Saluki | 0.00 | 2.40 | | |
| Lincoln Service | 0.07 | 4.57 | | |
| Michigan | 1 0.01 | | | |
| Blue Water | 0.00 | 2.82 | | |
| Pere Marquette | 0.24 | 8.99 | | |
| Wolverine | 0.28 | 9.28 | | |
| Kansas City - St. Louis | 0.00 | 3.45 | | |
| Pacific Surfliner | 0.05 | 1.52 | | |
| Pennsylvanian | 0.11 | 1.96 | | |
| Piedmont | 0.00 | 3.56 | | |
| San Joaquins | 0.01 | 2.07 | | |
| Vermonter | 0.02 | 5.49 | | |
| Lang Diatanas | | | | |
| Long Distance Auto Train | 0.84 | 9.53 | | |
| California Zephyr | 1.61 | 21.96 | | |
| Capitol Limited | 2.14 | 18.89 | | |
| Cardinal | 2.10 | 30.53 | | |
| City of New Orleans | 2.34 | 13.74 | | |
| Coast Starlight | 0.70 | 22.00 | | |
| Crescent | 4.38 | 36.18 | | |
| Empire Builder | 0.81 | 22.42 | | |
| Lake Shore Ltd | 0.44 | 9.45 | | |
| Palmetto | 0.58 | 21.77 | | |
| Silver Meteor | 0.68 | 19.93 | | |
| Silver Star | 0.61 | 17.36 | | |
| Southwest Chief | 0.94 | 27.02 | | |
| Sunset Limited | 1.53 | 52.53 | | |
| Texas Eagle | 1.47 | 40.24 | | |

TABLE 13: FOOD-RELATED COMPLAINTS

Number of Complaints Received

| | | | | 3rd Qua | arter FY 2012 | | |
|---|--|------------------------------------|-------|---------|---------------|---------|--------------|
| Service | | Menu / Selection / Availability | Other | Pricing | Quality | Service | Total |
| Ameticals Circles | | 920 | 444 | CO | 0.5 | 077 | 4 007 |
| Amtrak System | | 826 | 141 | 68 | 85 | 877 | 1,997 |
| Amtrak Premium | | 16 | 1 | 0 | 4 | 11 | 32 |
| Acela Express | | 16 | 1 | 0 | 4 | 11 | 32 |
| Amtrak Corridor | 1 | 30 | 0 | 5 | 3 | 29 | 67 |
| Keystone | | 0 | 0 | 0 | 0 | 0 | 0 |
| Northeast Regional | | 30 | 0 | 5 | 3 | 29 | 67 |
| Northeast Regional | <u> </u> | 30 | 0 | 3 | 3 | 29 | Ü1 |
| Short Distance | | 76 | 6 | 5 | 19 | 72 | 178 |
| Capitols | | 0 | 0 | 1 | 0 | 0 | 1 |
| Carolinian | | 17 | 2 | 1 | 3 | 10 | 33 |
| Cascades | | 3 | 0 | 1 | 3 | 2 | 9 |
| Downeaster | | 0 | 0 | 0 | 0 | 0 | 0 |
| Empire Corridor | | 11 | 0 | 0 | 3 | 14 | 28 |
| Adirondack | | 3 | 0 | 0 | 0 | 0 | 3 |
| Empire Service | | 3 | 0 | 0 | 2 | 7 | 12 |
| Ethan Allen Express | | 0 | 0 | 0 | 0 | 6 | 6 |
| Maple Leaf | | 5 | 0 | 0 | 1 | 1 | 7 |
| Heartland Flyer | | 0 | 0 | 0 | 0 | 0 | 0 |
| Hiawatha | | 0 | 0 | 0 | 0 | 0 | 0 |
| Hoosier State | | 0 | 0 | 0 | 0 | 1 | 1 |
| Illinois Carl Sandburg / Illinois Zephyr | | 10 0 | 0 | 0 | 0 | 1 0 | 11 0 |
| Illini / Saluki | | 0 | 0 | 0 | 0 | 0 | 0 |
| Lincoln Service | | 10 | 0 | 0 | 0 | 1 | 11 |
| Michigan | | 26 | 0 | 2 | 4 | 9 | 41 |
| Blue Water | | 0 | 0 | 0 | 0 | 0 | 0 |
| Pere Marquette | | 7 | 0 | 0 | 0 | 0 | 7 |
| Wolverine | | 19 | 0 | 2 | 4 | 9 | 34 |
| Kansas City - St. Louis | | 0 3 | 0 | 0 | 0 4 | 0 29 | 0 36 |
| Pacific Surfliner | - | 2 | 0 | 0 | 2 | | |
| Pennsylvanian Piedmont | | 0 | 0 | 0 | 0 | 0 | 8 0 |
| San Joaquins | | 2 | 4 | 0 | 0 | 2 | 8 |
| Vermonter | \vdash | 2 | 0 | 0 | 0 | 0 | 2 |
| | | | | · - | | | - |
| Long Distance | | 704 | 134 | 58 | 59 | 765 | 1,720 |
| Auto Train | | 15 | 2 | 0 | 0 | 42 | 59 |
| California Zephyr | | 100 | 21 | 6 | 5 | 42 | 174 |
| Capitol Limited | | 105 | 9 | 1 | 0 | 27 | 142 |
| Cardinal | | 33 | 1 | 0 | 0 | 33 | 67 |
| City of New Orleans | | 85 | 0 | 0 | 6 | 68 | 159 |
| Coast Starlight | | 27 | 16 | 4 | 9 | 41 | 97 |
| Crescent | | 115 | 8 | 37 | 3 | 197 | 360 |
| Empire Builder | | 58 | 19 | 2 | 0 | 53 | 132 |
| Lake Shore Ltd | | 13 | 14 | 4 | 2 | 28 | 61 |
| Palmetto | | 18 | 0 | 0 | 0 | 15 | 33 |
| Silver Meteor | | 26 | 9 | 0 | 1 | 39 | 75 |
| Silver Star | | 10 | 11 | 0 | 10 | 46 | 77 |
| Southwest Chief | | 28 | 10 | 2 | 10 | 49 | 99 |
| Sunset Limited | | 18 | 3 | 1 | 3 | 19 | 44 |
| Texas Eagle | | 53 | 11 | 1 | 10 | 66 | 141 |

TABLE 14: PERSONNEL-RELATED COMPLAINTS

Number of Complaints Received

| | | | 3rd Qua | rter FY 2012 | | |
|---------------------------------|---------------|-----------|------------|--------------|-----------------------------------|--------------|
| Service | Communication | Other | Praise | Rude | Slow / Inefficient / Unhelpful | Total |
| | | | | | | |
| Amtrak System | 1,294 | 289 | 2,676 | 2,630 | 3,143 | 10,032 |
| | | | | | | |
| Amtrak Premium | 47 | 13 | 52 | 59 | 78 | 249 |
| Acela Express | 47 | 13 | 52 | 59 | 78 | 249 |
| A materials On models in | 000 | | 140 | 317 | 293 | 1 400 |
| Amtrak Corridor Keystone | 289 | 62 | 148 | 24 | 16 | 1,109 |
| Northeast Regional | 282 | 6 56 | 142 | 293 | 277 | 1,050 |
| Northeast Negional | 202 | 30 | 142 | 293 | 211 | 1,030 |
| Short Distance | 306 | 101 | 332 | 618 | 601 | 1,958 |
| Capitols | 9 | 7 | 2 | 23 | 71 | 112 |
| Carolinian | 50 | 4 | 51 | 77 | 67 | 249 |
| Cascades | 19 | 5 | 25 | 32 | 29 | 110 |
| Downeaster | 0 | 4 | 10 | 2 | 4 | 20 |
| Empire Corridor | 25 | 14 | 65 | 36 | 33 | 173 |
| Adirondack | 2 | 6 | 27 | 8 | 3 | 46 |
| Empire Service | 16 | 6 | 17 | 19 | 17 | 75 |
| Ethan Allen Express | 1 | 1 | 4 | 5 | 7 | 18 |
| Maple Leaf | 6 | 11 | 17 | 4 | 6 | 34 |
| Heartland Flyer | 0 | 0 | 4 | 7 | 1 | 12 |
| Hiawatha | 29 | 5 | 6 | 20 | 9 | 69 |
| Hoosier State | 2 | 0 | 3 | 0 | 2 | 7 |
| Illinois | 36 | 12 | 33 | 88 | 59 | 228 |
| Carl Sandburg / Illinois Zephyr | 2 | 4 | 0 | 12 | 9 | 27 |
| Illini / Saluki | 5 | 5 | 11 | 18 | 9 | 48 |
| Lincoln Service | 29 | 3 | 22 | 58 | 41 | 153 |
| Michigan | 59 3 | 4 0 | 35 1 | 86 23 | 78 | 262 35 |
| Blue Water Pere Marquette | 17 | 2 | 5 | 3 | 8 17 | 44 |
| Wolverine | 39 | 2 | 29 | 60 | 53 | 183 |
| Kansas City - St. Louis | 9 | 7 | 13 | 3 | 25 | 57 |
| Pacific Surfliner | 28 | 21 | 26 | 118 | 103 | 296 |
| Pennsylvanian | 7 | 4 | 14 | 9 | 24 | 58 |
| Piedmont | 0 | 1 | 11 | 48 | 25 | 85 |
| San Joaquins | 23 | 11 | 18 | 63 | 61 | 176 |
| Vermonter | 10 | 2 | 16 | 6 | 10 | 44 |
| | | | | | | |
| Long Distance | 652 | 113 | 2,144 | 1,636 | 2,171 | 6,716 |
| Auto Train | 2 | 11 | 65 | 10 | 45 | 133 |
| California Zephyr | 36 | 6 | 236 | 125 | 103 | 506 |
| Capitol Limited | 15 | 2 | 74 | 54 | 169 | 314 |
| Cardinal | 33 | 8 | 44 | 41 | 34 | 160 |
| City of New Orleans | 36 | 25 | 120 | 121 | 107 | 409 |
| Coast Starlight | 46 | 7 | 214 | 121 | 144 | 532 |
| Crescent | 157 | 5 | 107 | 214 | 392 | 875 |
| Empire Builder | 57 | 10 | 220 | 168 | 201 | 656 |
| Lake Shore Ltd | 43 | 5 | 101 | 71 | 85 | 305 |
| Palmetto | 41 | 1 | 73 | 20 | 38 | 173 |
| Silver Meteor | 38 | 4 | 198 | 74 | 169 | 483 |
| Silver Star | 41 | 5 | 150 | 88 | 130 223 | 414 771 |
| | | | | | | |
| Southwest Chief Sunset Limited | 44 18 | 6 6 | 264 149 | 234 53 | 60 | 286 |

TABLE 15: EQUIPMENT-RELATED COMPLAINTS

Number of Complaints Received

| Amtrak Corridor | | | | 3rd Quar | ter FY 2012 | | |
|--|---------------------------------|----------------|---------|-------------------|-------------|-----------|-------|
| Amtrak Premium 14 14 14 3 78 6 115 Amtrak Corridor 48 230 29 295 295 201 793 Amtrak Corridor 48 207 28 299 196 788 Short Distance 88 499 47 402 329 15,365 Capitalis 88 499 47 402 329 11,365 Capitalis 68 69 60 60 60 60 60 60 60 60 60 | Service | Accommodations | Climate | Dirty/Cleanliness | Other | Restrooms | Total |
| Amtrak Premium 14 14 14 3 78 6 115 Amtrak Corridor 48 230 29 295 295 201 793 Amtrak Corridor 48 207 28 299 196 788 Short Distance 88 499 47 402 329 15,365 Capitalis 88 499 47 402 329 11,365 Capitalis 68 69 60 60 60 60 60 60 60 60 60 | Amtrak System | 1.061 | 2.239 | 489 | 2.641 | 2.269 | 8.699 |
| Amtrak Corridor 48 230 29 285 201 793 Keystone 0 23 1 16 5 5 45 45 207 28 209 196 748 Short Distance 88 499 47 402 329 1,365 Capetols 0 0 0 3 1 1 4 4 Cardinan 8 125 1 54 1112 300 Cascades 8 5 16 42 113 84 Cardinan 8 125 1 5 16 42 113 84 Cardinan 8 1 1 0 0 8 0 9 9 Empire Corridor 11 95 2 43 86 218 Empire Corridor 11 95 2 43 86 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 4 43 86 6 218 Empire Corridor 12 0 6 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | .,001 | _, | | _,• | _, | 0,000 |
| Amtrak Corridor 48 230 29 285 201 793 Keystone 0 23 1 16 5 5 45 45 207 28 209 196 748 Short Distance 88 499 47 402 329 1,365 Capetols 0 0 0 3 1 1 4 4 Cardinan 8 125 1 54 1112 300 Cascades 8 5 16 42 113 84 Cardinan 8 125 1 5 16 42 113 84 Cardinan 8 1 1 0 0 8 0 9 9 Empire Corridor 11 95 2 43 86 218 Empire Corridor 11 95 2 43 86 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 43 86 6 218 Empire Corridor 11 95 2 4 43 86 6 218 Empire Corridor 12 0 6 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Amtrak Premium | 14 | 14 | 3 | 78 | 6 | 115 |
| Northeast Regional 48 207 28 269 196 748 | Acela Express | | | | | | |
| Short Distance | Amtrak Corridor | 48 | 230 | 29 | 285 | 201 | 793 |
| Short Distance 88 | Keystone | | | | | | |
| Capitals | Northeast Regional | 48 | 207 | 28 | 269 | 196 | 748 |
| Capitals | | | | | | | |
| Serolinian Ser | Short Distance | | | | 402 | 329 | 1,365 |
| Backer B | Capitols | | | | | | |
| Downeaster | Carolinian | | | | | | |
| Empire Corndor | Cascades | | | | | | |
| Adrondack 0 0 46 1 14 46 107 107 Empire Service 8 3 31 1 1 19 9 9 68 68 Elhan Allen Express 1 3 6 0 0 4 0 0 13 3 11 19 9 9 0 68 68 100 0 12 0 0 6 0 10 0 2 13 3 14 19 0 0 0 13 3 14 19 0 0 0 13 3 14 19 0 0 0 0 13 3 14 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | |
| Empire Service | - | | | | | | |
| Ethan Allen Express | | | | | | | |
| Maple Leaf 0 | | | | | | | |
| Heartland Flyer 0 | | | | | | | |
| Hiawatha | | | | | | | |
| Hooster State 0 | | | | | | | |
| Illinois | | | | | | | |
| Carl Sandburg / Illinois Zephyr 0 0 2 0 2 Illini / Saluki 1 13 0 10 4 28 Lincoln Service 3 41 5 30 15 94 Michigan 6 61 3 56 32 158 Blue Water 1 3 0 15 14 33 Pere Marquette 0 3 0 9 0 12 Wolverine 5 55 3 32 18 113 Kansas City - St. Louis 2 22 3 21 6 54 Pacific Surliner 39 21 12 66 40 178 Pennsylvarian 4 8 0 12 17 41 Piedmont 0 5 0 3 0 8 San Joaquins 2 27 2 23 19 73 Vermonier | | | | | | | |
| Lincoln Service 3 41 5 30 15 94 Michigan 6 61 3 56 32 158 Blue Water 1 3 0 15 14 33 Pere Marquette 0 3 0 9 0 12 Wolverine 5 55 55 3 32 18 1113 Kansas City - St. Louis 2 22 22 3 21 6 54 Pennsylvanian 4 8 0 12 17 41 Piedmont 0 5 0 3 0 8 San Joaquins 2 2 27 2 23 19 73 Vermonter 4 66 1 14 5 90 Long Distance 911 1,496 410 1,876 1,733 6,426 Auto Train 58 30 3 128 72 | Carl Sandburg / Illinois Zephyr | 0 | 0 | 0 | 2 | 0 | 2 |
| Michigan | | | | | | | |
| Blue Water | | | | | | | |
| Pere Marquette 0 | | | | | | | |
| Molverine | | | | | | | |
| Kansas City - St. Louis 2 22 3 21 6 54 Pacific Surfliner 39 21 112 66 40 178 Pennsylvanian 4 8 0 12 17 41 Piedmont 0 5 0 3 0 8 San Joaquins 2 27 2 23 19 73 Vermonter 4 66 1 14 5 90 Long Distance 4 66 1 14 5 90 Long Distance 911 1,496 410 1,876 1,733 6,426 Auto Train 58 30 3 128 72 291 California Zephyr 102 83 47 134 189 555 Cardinal 5 38 15 39 68 18 177 Cardinal 5 38 15 39 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | |
| Pacific Surfliner 39 21 12 66 40 178 Pennsylvanian 4 8 0 12 17 41 Piedmont 0 5 0 3 0 8 San Joaquins 2 27 2 23 19 73 Vermonter 4 66 1 14 5 90 Long Distance 911 1,496 410 1,876 1,733 6,426 Auto Train 58 30 3 128 72 291 California Zephyr 102 83 47 134 189 555 Capitol Limited 43 25 23 68 18 177 Cardinal 5 38 15 39 63 160 City of New Orleans 60 57 32 91 23 263 Coast Starlight 116 90 15 226 136 583 | | | | | | | |
| Pennsylvanian | | | | | | | |
| Piedmont 0 | | | | | | | |
| San Joaquins 2 27 2 23 19 73 | Piedmont | | | | | | |
| Long Distance | San Joaquins | 2 | 27 | | 23 | 19 | 73 |
| Auto Train 58 30 3 128 72 291 California Zephyr 102 83 47 134 189 555 Capitol Limited 43 25 23 68 18 177 Cardinal 5 38 15 39 63 160 City of New Orleans 60 57 32 91 23 263 Coast Starlight 116 90 15 226 136 583 Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 64 81 242 Sliver Meteor 42 104 36 126 137 445 Silver Meteor 42 104 36 126 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | Vermonter | 4 | 66 | 1 | 14 | 5 | 90 |
| Auto Train 58 30 3 128 72 291 California Zephyr 102 83 47 134 189 555 Capitol Limited 43 25 23 68 18 177 Cardinal 5 38 15 39 63 160 City of New Orleans 60 57 32 91 23 263 Coast Starlight 116 90 15 226 136 583 Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 64 81 242 Sliver Meteor 42 104 36 126 137 445 Silver Meteor 42 104 36 126 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | I | | | 1 | | | 1 |
| California Zephyr 102 83 47 134 189 555 Capitol Limited 43 25 23 68 18 177 Cardinal 5 38 15 39 63 160 City of New Orleans 60 57 32 91 23 263 Coast Starlight 116 90 15 226 136 583 Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | _ |
| Capitol Limited 43 25 23 68 18 177 Cardinal 5 38 15 39 63 160 City of New Orleans 60 57 32 91 23 263 Coast Starlight 116 90 15 226 136 583 Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Cardinal 5 38 15 39 63 160 City of New Orleans 60 57 32 91 23 263 Coast Starlight 116 90 15 226 136 583 Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| City of New Orleans 60 57 32 91 23 263 Coast Starlight 116 90 15 226 136 583 Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Coast Starlight 116 90 15 226 136 583 Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Crescent 32 274 14 154 191 665 Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Empire Builder 102 113 61 204 135 615 Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Lake Shore Ltd 38 110 10 83 83 324 Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Palmetto 11 76 10 64 81 242 Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Silver Meteor 42 104 36 126 137 445 Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Silver Star 77 161 39 159 190 626 Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Southwest Chief 91 69 56 124 154 494 Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| Sunset Limited 28 100 5 102 83 318 | | | | | | | |
| | | | | | | | |
| | Texas Eagle | 106 | 166 | 44 | 174 | 178 | 668 |

TABLE 16: STATION-RELATED COMPLAINTS

Number of Complaints Received

3rd Quarter FY 2012

| Amtrak System | | 2557 |
|---------------|--|------|
|---------------|--|------|

Division

| Central | 502 |
|-------------------|-----|
| Mid-Atlantic | 483 |
| Northeast | 602 |
| Pacific | 225 |
| Pacific Northwest | 118 |
| Southern | 293 |
| Southwest | 334 |

TABLE 17: PUBLIC BENEFITS

| | FY 2010 |
|--|----------------------|
| Connectivity | 19.8% |
| - Percent of passengers traveling on long distance routes connecting to or fro | m other train routes |
| Availability of Other Modes | 4.8% |
| - Percent of passengers, system-wide, traveling to or from underserved comm | |

TABLE 18: **ROUTE DESCRIPTIONS**

| Service | Routing |
|--|--|
| Acela Express | |
| • | |
| Acela Express | Between Boston, New York (Penn Station) and Washington |
| Other NEC Corridor Routes | |
| Keystone | Between Harrisburg, Philadelphia and New York (Penn Station) |
| Northeast Regional | |
| Richmond / Newport News | Between Newport News, Richmond , New York (Penn Station) and Boston |
| Lynchburg | Between Lynchburg and Boston |
| All Other Northeast Regional | Between Boston, Springfield, New Haven, New York (Penn Station) and Washington |
| New Haven - Springfield ¹ | Between New Haven and Springfield |
| Non-NEC Corridor Routes | |
| Capitol Corridor | Between Auburn, Oakland Coliseum, Oakland (Jack London Square Station) and San Jose |
| Carolinian | Between Charlotte and New York (Penn Station) |
| Cascades | Between Eugene, Portland, Seattle and Vancouver |
| Downeaster | Between Boston (North Station) and Portland |
| Empire Corridor | |
| Adirondack | Between New York (Penn Station) and Montreal |
| Empire Service ¹ | Between New York (Penn Station) to Albany and Niagara Falls |
| Ethan Allen Express | Between New York (Penn Station) and Rutland |
| Maple Leaf | Between New York (Penn Station) and Toronto |
| New York - Albany ² New York - Niagara Falls ² | Between New York (Penn Station) and Albany Between New York (Penn Station) and Niagara Falls |
| Heartland Flyer | Between Fort Worth and Oklahoma City |
| Hiawatha | Between Chicago and Milwaukee |
| Hoosier State | Between Chicago and Indianapolis |
| Illinois | Services of the maintipolic |
| Carl Sandburg / Illinois Zephyr | Between Chicago and Quincy |
| Illini / Saluki | Between Chicago and Carbondale |
| Lincoln Service | Between Chicago and St. Louis |
| Michigan | |
| Blue Water | Between Chicago and Port Huron |
| Pere Marquette | Between Chicago and Grand Rapids |
| Wolverine | Between Chicago and Pontiac |
| Kansas City - St. Louis | Between Kansas City and St. Louis |
| Pacific Surfliner | Between San Luis Obispo, Goleta, Los Angeles and San Diego |
| Pennsylvanian | Between New York (Penn Station) and Pittsburgh |
| Piedmont San Joaquin | Between Charlotte and Raleigh Between Bakersfield, Oakland (Jack London Square Station) and Sacramento |
| Vermonter | Between Bakerstield, Oakland (Jack London Square Station) and Sacramento Between St. Albans and Washington |
| vermonter | Detween St. Abans and Washington |
| Long-Distance Routes | |
| Auto Train | Between Lorton and Sanford |
| California Zephyr | Between Chicago and Emeryville |
| Capitol Limited | Between Chicago and Washington |
| Cardinal | Between Chicago and New York (Penn Station) via Cincinnati |
| City of New Orleans | Between New York (Penn Station) and New Orleans |
| Coast Starlight | Between Los Angeles and Seattle |
| Crescent Empire Builder | Between New York (Penn Station) and New Orleans Between Chicago, Portland and Seattle |
| Lake Shore Ltd | Between Chicago, Portland and Seattle Between Chicago, New York (Penn Station) and Boston via Cleveland and Buffalo |
| Palmetto | Between New York (Penn Station) and Savannah |
| Silver Meteor | Between New York (Penn Station) and Miami via Charleston, SC |
| Silver Star | Between New York (Penn Station) and Miami via Columbia, SC |
| Southwest Chief | Between Chicago and Los Angeles |
| Sunset Limited | Between Los Angeles and New Orleans |
| Texas Eagle | Between Chicago and San Antonio |

¹ Applicable only to financial tables; data is included in "All Other Northeast Regional" in All Other Northeast Regional tables.
² Not-applicable to financial tables; data included in "Empire Service" in financial tables

TABLE 19: AMTRAK DELAY CODE DEFINITIONS

| | Host Railroad - Responsible Delays | | | | |
|------|------------------------------------|--|--|--|--|
| Code | le Code Description Explanation | | | | |
| СТІ | Commuter Train Interfere | Delays for meeting or following commuter trains | | | |
| CTP | Commuter Train Problems | Delays directly caused by abnormal occurrences to commuter trains | | | |
| DBB | B&B work due to defect | Delays caused by bridge or building maintenance | | | |
| DBS | Debris | Debris strikes | | | |
| DCS | Signal Delays | Signal failure or other signal delays, wayside defect-detector false-alarms, defective road crossing protection, efficiency tests, drawbridge stuck open | | | |
| DCT | Defective Concrete Ties | Delays caused by the replacement of concrete ties | | | |
| DDA | Defect Detector Actuation | Delays caused by train inspection following a defect detector actuation | | | |
| DET | ET work due to defect | Catenary or other electrical maintenance | | | |
| DMW | Maintenance of Way | Maintenance of Way delays including holds for track repairs or MW foreman to clear | | | |
| DSR | Slow Order Delays | Temporary slow orders, except heat or cold orders | | | |
| DTR | Detour | Delays from detours | | | |
| FTI | Freight Train Interference | Delays from freight trains | | | |
| PBB | Planned B&B work | Scheduled bridge and building maintenance | | | |
| PET | Planned ET work | Scheduled catenary or other electrical work | | | |
| PSC | Planned C&S work | Scheduled communications and signal work | | | |
| PSR | Planned speed restrictions | Scheduled speed restrictions | | | |
| PTI | Passenger Train Interfere | Delays for meeting or following other passenger trains | | | |
| RTE | Routing | Routing-dispatching delays including diversions, late track bulletins, etc. | | | |
| SMW | Scheduled M/W work | Scheduled maintenance way work | | | |

| | Amtrak - Responsible Delays | | | | |
|------|-----------------------------------|--|--|--|--|
| Code | Code Code Description Explanation | | | | |
| ADA | Passenger Related | All delays related to disabled passengers, wheel chair lifts, guide dogs, etc. | | | |
| CAR | Car Failure | Mechanical failure on all types of cars | | | |
| CCR | Cab Car Failure | Mechanical failure on Cab Cars | | | |
| CON | Hold for Connection | Holding for connections from other trains or buses | | | |
| CTC | CETC System failure | Failure of the CETC train control system | | | |
| ENG | Locomotive Failure | Mechanical failure on engines. | | | |
| HLD | Passenger Related | All delays related to passengers, checked-baggage, large groups, etc. | | | |
| INJ | Injury Delay | Delay due to injured passengers or employees. | | | |
| ITI | Initial Terminal Delay | Delay at initial terminal due to late arriving inbound trains causing late release of equipment. | | | |
| MTI | Disabled train ahead | Disabled train ahead due to mechanical failure | | | |
| OTH | Miscelaneous Delays | Lost-on-run, heavy trains, unable to make normal speed, etc. | | | |
| SVS | Servicing (SVS) | All switching and servicing delays | | | |
| SYS | Crew & System | Delays related to crews including lateness, lone-engineer delays | | | |

| | Third-Party Delays | | | | | |
|------|-------------------------|---|--|--|--|--|
| Code | Code Description | Explanation | | | | |
| BSP | Bridge Strike | Delay due to train striking an overhead bridge | | | | |
| CUI | Customs | U.S. and Canadian customs delays; Immigration-related delays | | | | |
| MBO | Drawbridge Openings | Movable bridge openings for marine traffic where no bridge failure is involved | | | | |
| NOD | Unused Recovery Time | Waiting for scheduled departure time at a station | | | | |
| POL | Police-Related | Police/fire department holds on right-of-way or on-board trains | | | | |
| TRS | Trespassers | Trespasser incidents including road crossing accidents, trespasser / animal strikes, vehicle stuck on track ahead, bridge strikes | | | | |
| UTL | Utility company failure | Failure due to utility company issue | | | | |
| WTR | Weather-Related | All severe-weather delays, landslides or washouts, earthquake-related delays, heat or cold orders | | | | |

TABLE 20: HOST RAILROAD CODE DEFINITIONS

| | Host Railroad Codes |
|---------|---|
| Code | Company |
| Amtrak | Amtrak |
| BBRR | Buckingham Branch Railroad |
| BNSF | Burlington Northern Santa Fe |
| CN | Canadian National Railway |
| CP | Canadian Pacific Railway Limited |
| CSX | CSX Corporation |
| Fla DOT | Florida Department of Transportation |
| MBTA | Massachusetts Bay Transportation Authority |
| Metra | Metra |
| MNRR | Metro-North Railroad |
| NECR | New England Central Railroad |
| NMDOT | New Mexico Department of Transportation |
| NS | Norfolk Southern |
| PanAm | Pan Am Railways |
| SCRRA | Southern California Regional Rail Authority |
| SDNRR | San Diego Northern Railway Inc. |
| UP | Union Pacific |
| VTR | Vermont Railway System |

| | | Test #1 | Test #2 | Test #3 |
|---------|-----------------|---------------------------|---------------------------|-------------------------------|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b |
| | | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 |

Acela Express

| Standard | | ≥ 0 | 90% | 90% |
|---------------|--------------|--------------|----------------|-----------------------|
| Acela Express | 2100 | 0.2 | 89.1% | 89.4% |
| | 2103 | 0.4 | 92.2% | 94.4% |
| | 2104 | 1.1 | 95.3% | 86.3% |
| | 2107 | -0.9 | 95.3% | 94.8% |
| | 2109 | 0.1 | 95.3% | 93.8% |
| | 2110 | 1.2 | 96.8% | 96.9% |
| | 2117 | -0.1 | 95.2% | 91.5% |
| | 2119 | 1.1 | 92.2% | 93.1% |
| | 2121 | -1.0 | 89.1% | 92.7% |
| | 2122 | 0.3 | 92.2% | 86.3% |
| | 2124 | -1.1 | 87.5% | 76.4% |
| | 2126 | -1.6 | 85.9% | 76.1% |
| | 2150 | 1.1 | 90.6% | 80.3% |
| | 2151 | -0.1 | 96.9% | 87.2% |
| | 2153 | -1.4 | 96.9% | 95.1% |
| | 2154 | 0.9 | 90.6% | 83.0% |
| | 2155 | 0.7 | 93.8% | 83.6% |
| | 2158 | 1.3 | 85.9% | 75.0% |
| | 2159 | 0.5 | 85.9% | 74.1% |
| | 2160 | 1.1 | 90.6% | 82.4% |
| | 2163 | -0.3 | 82.8% | 81.5% |
| | 2164 | -1.0 | 90.6% | 89.2% |
| | 2165 | 0.8 | 84.4% | 77.1% |
| | 2166 | -0.5 | 85.9% | 81.3% |
| | 2167 | 0.7 | 90.6% | 86.5% |
| | 2168 | 0.4 | 92.2% | 89.0% |
| | 2170 | -0.9 | 70.3% | 76.1% |
| | 2171 | -1.7 | 70.3% | 69.0% |
| | 2172 | -0.1 | 81.3% | 71.0% |
| | 2173 | -1.2 | 87.5% | 80.4% |
| | 2190 | 0.4 | 79.7% | 73.4% |
| | 2193 | 0.4 | 82.8% | 69.2% |
| | 2203 | 0.7 | 92.9% | 100.0% |
| | 2205 | -0.5 | 92.3% | 100.0% |
| | 2207 | -2.8 | 92.9% | 93.9% |
| | 2208 | 1.1 | 92.3% | 89.8% |
| | 2211 | -0.6 | 92.3% | 94.8% |
| | 2212 | -1.6 | 88.9% | 87.0% |
| | 2213 | -1.1 | 84.6% | 89.2% |
| | 2216 2220 | -1.5 -1.1 | 78.6% 78.6% | 83.5% 81.6% |
| | 2221 | 0.7 | 91.7% | |
| | 2222 | 0.0 | 91.7% | 96.4% 86.5% |
| | 2225 | 0.6 | 84.6% | 86.2% |
| | 2228 | -0.6 | 84.6% | 78.9% |
| | 2250 | 1.7 | 81.5% | 75.5% |
| | 2251 | -1.4 | 78.6% | 87.8% |
| | 2252 | 1.1 | 76.9% | 78.8% |
| | 2253 | 0.3 | 85.2% | 82.8% |
| | 2254 | 1.2 | 92.3% | 87.2% |
| | 2255 | 0.5 | 84.6% | 83.4% |
| | 2256 | 0.5 | 84.6% | 81.1% |
| | 2257 | 0.6 | 84.6% | 89.9% |
| | 2258 | 0.6 | 92.3% | 80.3% |
| | 2259 | 0.7 | 92.3% | 83.9% |
| | 2290 | -1.0 | 100.0% | 82.2% |
| | 2297 | -1.0 -2.7 | 76.9% | 70.8% |

| | | Test #1 | Test #2 | Test #3 |
|---------|-----------------|---------------------------|---------------------------|-------------------------------|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b |
| | | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 |

Other NEC Corridor Routes

| andard | | ≥ 0 | 85.0% | 85.0% |
|--------------------------------------|-----|------------------------------|-----------------------|-----------------------|
| rtheast Regional | | | | |
| Richmond / Newport News ^c | 66 | 1.5 | 87.9% | 68.7% |
| McMillona / Newport News | 67 | -0.4 | 92.3% | 92.8% |
| | 82 | 0.5 | 85.7% | 70.9% |
| | 83 | 2.1 | | |
| | 84 | -1.7 | 38.5% 92.2% | 62.8% 93.5% |
| | | | | |
| | 85 | 0.4 | 57.8% | 82.1% |
| | 86 | 1.8 | 93.8% | 80.3% |
| | 87 | 3.5 | 77.8% | 80.2% |
| | 88 | 0.6 | 85.2% | 84.8% |
| | 93 | 1.4 | 80.4% | 85.7% |
| | 94 | 1.1 | 81.3% | 62.4% |
| | 95 | 1.7 | 59.4% | 77.5% |
| | 99 | 0.6 | 70.4% | 72.3% |
| | 125 | Not Available | 79.7% | 90.3% |
| | 157 | Not Available | 61.5% | 88.1% |
| | 164 | Not Available | 85.2% | 86.0% |
| | 174 | Not Available | 85.9% | 90.4% |
| | 194 | -0.7 | 85.2% | 71.2% |
| | 195 | 1.7 | 70.4% | 86.4% |
| Lynchburg ^d | 145 | -1.7 | 84.6% | 89.3% |
| | 147 | -1.4 | 78.6% | 84.6% |
| | 156 | -13.9 | 81.5% | 87.3% |
| | 171 | -6.7 | 82.8% | 85.2% |
| | 176 | -5.8 | 81.3% | 80.9% |
| All Other Northeast Regional | 110 | -0.6 | 79.7% | 92.3% |
| 7 til Other Hortheast Regional | 111 | 1.4 | 93.8% | 97.8% |
| | 123 | Not Available | 92.3% | 99.1% |
| | 126 | Not Available Not Available | 69.2% | 79.1% |
| | 127 | | 82.5% | 93.2% |
| | | -2.0 | | |
| | 129 | -1.3 | 79.7% | 91.6% |
| | 130 | -0.3 | 93.8% | 94.7% |
| | 131 | -0.9 | 85.2% | 96.2% |
| | 132 | Not Available | 100.0% | 88.0% |
| | 133 | -2.4 | 53.8% | 81.0% |
| | 134 | 0.9 | 92.3% | 94.4% |
| | 135 | 0.9 | 77.8% | 84.5% |
| | 136 | 2.4 | 84.6% | 84.2% |
| | 137 | -0.3 | 93.8% | 94.9% |
| | 138 | 0.2 | 89.1% | 93.9% |
| | 139 | Not Available | 100.0% | 92.1% |
| | 140 | 1.5 | 70.4% | 85.1% |
| | 141 | 2.6 | 92.2% | 91.4% |
| | 143 | 1.4 | 92.6% | 96.5% |
| | 146 | 3.1 | 78.6% | 83.3% |
| | 148 | 1.5 | 82.8% | 84.1% |
| | 150 | 0.4 | 96.3% | 97.6% |
| | 151 | 0.7 | 95.3% | 98.7% |
| | 152 | 0.5 | 81.5% | 86.9% |
| | 153 | -1.4 | 92.6% | 99.6% |
| | 154 | -0.8 | 69.2% | 83.9% |
| | 155 | 0.2 | 88.9% | 97.3% |
| | 158 | -0.1 | 74.1% | 85.7% |
| | 159 | 2.9 | 74.1% | 88.1% |
| | 160 | -0.3 | 96.3% | 94.9% |
| | 161 | 1.3 | 88.9% | 94.9% |
| | | | | |
| | 162 | 1.2 | 100.0% | 95.1% |
| | 163 | -0.6 | 81.5% | 88.8% |
| | 165 | -1.0 | 92.6% | 89.4% |
| | 166 | -2.5 | 69.2% | 80.2% |
| | 167 | 0.4 | 78.6% | 93.5% |
| | 168 | -0.2 | 85.7% | 83.1% |
| | 169 | 0.2 | 77.8% | 88.0% |
| | 170 | -0.7 | 89.1% | 90.4% |
| | 172 | 0.5 | 87.5% | 85.2% |
| 1 | 173 | 2.4 | 87.5% | 90.5% |

| | | Test #1 | Test #2 | Test #3 |
|----------|-----------------|---------------------------|---------------------------|-------------------------------|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b |
| | | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 |
| | | | | |
| | 175 | -0.1 | 85.9% | 88.2% |
| | 177 178 | 0.2 -6.9 | 81.3% 82.8% | 86.9% 88.8% |
| | 179 | 0.3 | 70.3% | 87.5% |
| | 180 | 0.1 | 85.9% | 94.1% |
| | 181 | -0.2 | 90.6% | 96.5% |
| | 182 | -1.7 | 74.1% | 85.8% |
| | 183 | -0.6 | 81.3% | 95.1% |
| | 184 | -1.9 | 82.8% | 86.1% |
| | 185 | -0.5 | 90.6% | 96.6% |
| | 186 187 | 0.1 -1.9 | 89.1% 87.5% | 93.8% 98.5% |
| | 188 | 2.7 | 90.6% | 93.7% |
| | 190 | -0.1 | 92.2% | 96.7% |
| | 192 | 0.5 | 71.4% | 77.9% |
| | 193 | 1.2 | 84.4% | 90.8% |
| | 196 | 1.4 | 90.2% | 94.1% |
| | 198 | -14.6 | 74.7% | 88.8% |
| | 401 | 7.6 | 96.3% | 96.6% |
| | 405 432 | 7.5 Not Available | 100.0% 92.3% | 100.0% 97.1% |
| | 450 | 5.5 | 92.3% 81.5% | 89.0% |
| | 460 | 5.0 | 96.3% | 95.6% |
| | 463 | 5.5 | 96.3% | 100.0% |
| | 464 | 3.7 | 63.0% | 73.9% |
| | 465 | Not Available | 84.6% | 95.2% |
| | 467 | 5.8 | 92.9% | 97.4% |
| | 470 | 4.6 | 92.2% | 94.8% |
| | 475 476 | 6.6 3.5 | 96.9% | 97.6% |
| | 479 | 7.9 | 79.7% 81.3% | 80.2% 86.1% |
| | 488 | 7.7 | 81.5% | 89.9% |
| | 490 | 6.9 | 95.3% | 97.0% |
| | 493 | 8.4 | 93.8% | 98.8% |
| | 494 | 8.5 | 76.6% | 75.4% |
| | 495 | 5.6 | 98.4% | 99.4% |
| | 497 | 10.0 | 92.3% | 98.1% |
| Keystone | 600 | 0.7 | 98.4% | 100.0% |
| | 601 605 | 0.6 1.2 | 93.8% 95.3% | 97.2% 98.3% |
| | 607 | 0.2 | 95.3% | 97.5% |
| | 609 | 1.9 | 100.0% | 100.0% |
| | 610 | 1.9 | 100.0% | 98.8% |
| | 611 | -0.4 | 100.0% | 100.0% |
| | 612 | 1.9 | 100.0% | 100.0% |
| | 615 | 0.0 | 100.0% | 100.0% |
| | 618 | -3.6 | 96.1% | 97.8% 99.2% |
| | 619 620 | 0.3 | 95.3% 96.9% | 99.2% 97.8% |
| | 622 | 0.7 | 96.9% | 97.8% |
| | 637 | -2.0 | 92.3% | 98.5% |
| | 639 | -0.4 | 87.5% | 91.6% |
| | 640 | 0.8 | 79.7% | 94.2% |
| | 641 | 0.8 | 90.6% | 97.3% |
| | 642 | 1.5 | 96.9% | 98.8% |
| | 643 | 1.2 | 90.6% | 94.6% |
| | 644 645 | 0.3 0.7 | 93.8% 95.3% | 99.7% 96.6% |
| | 646 | 1.6 | 95.3% | 96.6% |
| | 647 | 0.5 | 95.3% | 97.6% |
| | 648 | 0.1 | 96.9% | 97.9% |
| | 649 | -0.7 | 92.2% | 95.0% |
| | 650 | 0.5 | 95.3% | 98.4% |
| | 651 | 0.6 | 92.2% | 97.4% |
| | | | | 00.00/ |
| | 652 | 0.5 | 87.5% | 99.0% |
| | 652 653 | 2.0 | 84.4% | 91.1% |
| | 652 | | | |

| | | Test #1 | Test #2 | Test #3 | | |
|-------------------------|-----------------|---------------------------|---------------------------|-------------------------------|--|--|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b | | |
| | | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 | | |
| | 050 | | | 1 04.404 | | |
| | 658 660 | 1.1 1.6 | 84.6% 85.2% | 94.1% 99.1% | | |
| | 661 | 0.3 | 92.6% | 97.7% | | |
| | 662 | 1.2 | 100.0% | 100.0% | | |
| | 663 | -3.0 | 88.9% | 96.0% | | |
| | 664 | 0.5 | 92.6% | 96.6% | | |
| | 665 | 1.6 | 100.0% | 99.3% | | |
| | 666 | 0.0 | 100.0% | 99.7% | | |
| | 667 | -1.8 | 85.2% | 90.3% Not Available | | |
| | 668 669 | -2.1 -3.0 | Not Available 96.3% | 96.1% | | |
| | 670 | -0.9 | 85.2% | 94.8% | | |
| | 671 | -4.9 | 92.6% | 95.7% | | |
| | 672 | -0.2 | 100.0% | 99.3% | | |
| Ion-NEC Corridor Routes | | | | | | |
| Standard | | ≥0 | 80.0% | 80.0% | | |
| Capitol Corridor | 518 | 3.8 | 93.8% | 98.6% | | |
| | 520 | 1.8 | 92.2% | 93.7% | | |
| | 521 | 1.7 | 89.1% | 95.3% | | |
| | 522 | 2.8 | 98.4% | 98.2% | | |
| | 523 | 2.1 | 95.3% | 98.1% | | |
| | 524 525 | 3.9 2.8 | 95.3% 96.9% | 95.2% 97.9% | | |
| | 526 | 2.8 | 96.9% 87.5% | 97.9% | | |
| | 527 | 2.2 | 93.8% | 96.4% | | |
| | 528 | 4.1 | 89.1% | 94.8% | | |
| | 529 | 1.7 | 90.6% | 97.3% | | |
| | 530 | 4.2 | 89.1% | 95.1% | | |
| | 531 | 2.9 | 93.7% | 95.9% | | |
| | 532 | 3.8 | 90.6% | 95.4% | | |
| | 533 | 1.8 | 90.6% | 96.4% | | |
| | 534 | 1.7 | 93.8% | 99.2% | | |
| | 535 | 2.3 | 85.9% | 86.5% | | |
| | 536 537 | 0.7 3.0 | 93.8% 90.6% | 97.7% 93.8% | | |
| | 538 | 1.6 | 92.2% | 90.5% | | |
| | 540 | 2.5 | 96.9% | 99.2% | | |
| | 541 | 2.7 | 98.4% | 97.8% | | |
| | 542 | 2.5 | 95.3% | 95.9% | | |
| | 543 | 2.8 | 93.8% | 94.0% | | |
| | 544 | 3.1 | 95.3% | 97.3% | | |
| | 545 | 1.7 | 96.9% | 95.7% | | |
| | 546 | 3.7 | 96.9% | 95.7% | | |
| | 547 548 | 2.3 -1.7 | 95.3% 95.3% | 94.6% 96.6% | | |
| | 549 | 1.2 | 98.4% | 97.8% | | |
| | 551 | 1.1 | 95.3% | 96.3% | | |
| | 553 | 1.5 | 96.9% | 96.7% | | |
| | 720 | 2.2 | 96.3% | 96.7% | | |
| | 723 | 1.0 | 100.0% | 100.0% | | |
| | 724 | 2.5 | 92.6% | 92.0% | | |
| | 727 | 1.8 | 96.3% | 98.3% | | |
| | 728 | 2.1 | 96.3% | 95.8% | | |
| | 729 732 | 1.0 1.9 | 100.0% 96.3% | 97.2% 95.3% | | |
| | 733 | 2.3 | 85.2% | 88.2% | | |
| | 734 | 2.1 | 100.0% | 99.4% | | |
| | 736 | 2.3 | 92.6% | 93.8% | | |
| | 737 | 3.0 | 96.3% | 97.1% | | |
| | 738 | 3.1 | 100.0% | 99.1% | | |
| | 741 | 1.2 | 85.2% | 86.8% | | |
| | 742 | 2.0 | 88.9% | 93.2% | | |
| | 743 | 0.9 | 88.9% | 91.4% | | |
| | 744 | 1.2 | 85.2% | 88.9% | | |
| | 745 | 1.9 | 96.3% | 95.7% | | |
| | 746 747 | 1.3 2.3 | 81.5% 77.8% | 90.2% 89.1% | | |
| | 747 | 2.3 | 85.2% | 89.1% 87.8% | | |
| | | | | | | |

| | | Test #1 | Test #2 | Test #3 | |
|------------|-----------------|---------------------------|---------------------------|---|--|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b 3rd Quarter FY 2012 | |
| | | Last Four Quarters | 3rd Quarter FY 2012 | | |
| | | | | | |
| | 751 | 2.3 | 96.3% | 97.6% | |
| arolinian | 79 | 1.0 | 54.9% | 57.5% | |
| | 80 | 1.4 | 84.6% | 73.2% | |
| ascades | 500 | 2.0 | 92.3% | 88.5% | |
| | 501 | 1.2 | 82.4% | 88.6% | |
| | 504 | 3.4 | 89.5% | 90.7% | |
| | 506 | 2.0 | 63.7% | 71.7% | |
| | 507 | 2.8 | 86.8% | 80.4% | |
| | 508 | 4.0 | 83.3% | 85.7% | |
| | 509 | 2.6 | 91.2% | 88.2% | |
| | 510 | 0.5 | 57.1% | 86.9% | |
| | 513 | -3.1 | 49.5% | 63.3% | |
| | 516 | -2.5 | 61.5% | 81.3% | |
| | 517 | 0.0 | 75.3% | 80.9% | |
| Oowneaster | 680 | 0.9 | 95.3% | 98.4% | |
| | 681 | 0.0 | 92.2% | 96.3% | |
| | 682 | 0.3 | 98.4% | 98.7% | |
| | 683 | 0.4 | 89.1% | 95.1% | |
| | 684 | 0.3 | 90.6% | 95.4% | |
| | 685 | 1.0 | 87.5% | 93.5% | |
| | 686 | -0.8 | 76.6% | 92.4% | |
| | 687 | -0.5 | 84.4% | 88.9% | |
| | 688 | 0.5 | 90.6% | 94.4% | |
| | 689 | 0.0 | 96.9% | 99.0% | |
| | 690 | 0.3 | 92.6% | 99.2% | |
| | 691 | 3.5 | 92.6% | 98.5% | |
| | 692 | 1.1 | 96.3% | 99.6% | |
| | 693 | 0.7 | 88.9% | 97.0% | |
| | 694 | -0.3 | 74.1% | 94.9% | |
| | 695 | -0.1 | 88.9% | 92.1% | |
| | 696 | 1.0 | 88.9% | 98.5% | |
| | 697 | 1.2 | 85.2% | 95.0% | |
| | 698 | 0.5 | 88.9% | 94.1% | |
| | 699 | -0.7 | 92.6% | 96.5% | |

| | | Test #1 | Test #2 | Test #3 | | |
|---------------------------------|-----------------|---------------------------|---------------------------|-------------------------------|--|--|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b | | |
| | | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 | | |
| | | | · | | | |
| pire Corridor | | | | | | |
| Adirondack | 68 | 0.5 | 82.4% | 53.5% | | |
| | 69 | 1.3 | 76.9% | 66.3% | | |
| Maple Leaf | 63 | 1.5 | 74.7% | 74.3% | | |
| | 64 | -0.4 | 47.3% | 53.1% | | |
| New York - Albany ^e | 230 | 2.9 | 100.0% | 99.4% | | |
| | 232 | 0.4 | 96.9% | 99.4% | | |
| | 233 | 3.2 | 82.4% | 91.5% | | |
| | 234 | 2.1 2.8 | 90.6% 82.8% | 97.3% 96.2% | | |
| | 235 236 | 2.3 | 95.6% | 96.9% | | |
| | 237 | 3.8 | 85.9% | 94.9% | | |
| | 238 | 3.4 | 79.1% | 87.3% | | |
| | 239 | 0.9 | 80.4% | 95.1% | | |
| | 241 | 2.1 | 86.8% | 95.4% | | |
| | 242 | 4.4 | 89.1% | 93.3% | | |
| | 243 | 2.4 | 97.8% | 98.6% | | |
| | 244 | 2.4 | 87.9% | 92.1% | | |
| | 245 | 2.3 | 92.2% | 92.5% | | |
| | 250 | 2.9 | 100.0% | 100.0% | | |
| | 252 | 1.0 | 92.9% | 95.9% | | |
| | 253 | 2.9 | 92.6% | 99.5% | | |
| | 254 | 3.9 | 92.3% | 98.7% | | |
| | 255 | 2.2 | 100.0% | 98.9% | | |
| | 261 | 1.8 | 95.0% | 96.2% | | |
| New York - Niagara Falls | 280 | 0.6 | 84.6% | 83.4% | | |
| | 281 | 1.3 | 75.8% | 72.3% | | |
| | 283 | 2.1 | 89.0% | 73.2% | | |
| | 284 | -0.6 | 90.9% | 81.3% | | |
| Educa Alles Essentia | 288 | 0.7 | 53.8% | 51.8% | | |
| Ethan Allen Express | 290 291 | 1.8 | 76.6% | 89.3% 89.7% | | |
| | 293 | 2.0 2.4 | 69.2% 15.4% | 59.4% | | |
| | 296 | 1.2 | 76.9% | 86.5% | | |
| artland Flyer | 821 | 1.5 | 60.4% | 86.0% | | |
| | 822 | 1.4 | 64.8% | 68.4% | | |
| watha | 329 | 0.2 | 96.2% | 96.7% | | |
| | 330 | -0.2 | 100.0% | 100.0% | | |
| | 331 | 1.0 | 98.9% | 100.0% | | |
| | 332 | -0.4 | 93.4% | 96.9% | | |
| | 333 | 0.3 | 93.4% | 97.1% | | |
| | 334 | 1.1 | 86.8% | 94.5% | | |
| | 335 | 0.9 | 91.2% | 96.0% | | |
| | 336 | 1.9 | 94.5% | 97.1% | | |
| | 337 | 1.3 | 90.1% | 95.4% | | |
| | 338 | 0.2 | 91.2% | 96.9% | | |
| | 339 | 0.2 -1.2 | 89.0% | 94.9% | | |
| | 340 341 | -1.2 -0.2 | 90.1% 85.6% | 96.0% 92.4% | | |
| | 341 | -0.2 | 86.7% | 93.6% | | |
| osier State | 850 | 1.2 | 69.2% | 76.6% | | |
| Joici State | 851 | 4.0 | 75.0% | 81.4% | | |
| ois | 551 | 7.0 | 10.070 | 01.770 | | |
| Carl Sandburg / Illinois Zephyr | 380 | 0.8 | 97.8% | 91.1% | | |
| | 381 | -0.6 | 92.2% | 96.9% | | |
| | 382 | 1.2 | 100.0% | 96.7% | | |
| | 383 | 1.1 | 94.4% | 93.6% | | |

| | | Test #1 | Test #2 | Test #3 | | |
|--------------------------|-----------------|---------------------------|---------------------------|-------------------------------|--|--|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b | | |
| | | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 | | |
| I | | | | | | |
| Illini / Saluki | 390 391 | 3.3 | 75.8% 80.2% | 67.0% 44.5% | | |
| | 392 | 2.7 | 64.8% | 59.9% | | |
| | 393 | 1.4 | 81.3% | 54.9% | | |
| Lincoln Service | 300 | 2.6 | 86.7% | 83.5% | | |
| 2 | 301 | 3.7 | 66.3% | 82.9% | | |
| | 302 | 2.9 | 55.4% | 71.8% | | |
| | 303 | 1.5 | 61.4% | 67.0% | | |
| | 304 | 2.7 | 73.5% | 64.3% | | |
| | 305 | 3.1 | 69.9% | 73.2% | | |
| | 306 | 3.4 | 79.5% | 70.1% | | |
| Michigan | 307 | 3.5 | 71.1% | 73.2% | | |
| Michigan Blue Water | 364 | 2.3 | 89.0% | 86.2% | | |
| Diag Water | 365 | 3.7 | 73.6% | 86.4% | | |
| Pere Marquette | 370 | 1.8 | 53.8% | 72.3% | | |
| · | 371 | 3.6 | 44.0% | 78.9% | | |
| Wolverine | 350 | -0.2 | 48.4% | 67.8% | | |
| | 351 | 0.1 | 48.3% | 78.1% | | |
| | 352 | -0.2 | 19.3% | 29.0% | | |
| | 353 | 1.2 | 47.1% | 65.9% | | |
| | 354 | -1.3 | 51.6% | 55.6% | | |
| Kansas City - St. Louis | 355 311 | 0.8 5.5 | 52.7% 90.1% | 61.2% 89.9% | | |
| Railsas City - St. Louis | 313 | 7.0 | 89.0% | 85.5% | | |
| | 314 | 8.4 | 89.0% | 89.0% | | |
| | 316 | 10.2 | 87.9% | 89.2% | | |
| Pacific Surfliner | 562 | 1.3 | 91.2% | 96.7% | | |
| | 564 | -0.6 | 90.1% | 95.3% | | |
| | 565 | 2.3 | 74.1% | 95.5% | | |
| | 566 | 0.7 | 89.0% | 93.4% | | |
| | 567 | -0.4 | 78.0% | 93.6% | | |
| | 571 | -0.5 | Not Available | Not Available | | |
| | 572 573 | -1.0 0.3 | 75.8% 81.3% | 93.0% 93.0% | | |
| | 577 | -0.6 | Not Available | Not Available | | |
| | 578 | -0.9 | Not Available | Not Available | | |
| | 579 | 1.1 | 87.8% | 97.3% | | |
| | 580 | 1.3 | 90.0% | 96.9% | | |
| | 582 | 0.5 | 84.6% | 91.8% | | |
| | 583 | -2.0 | 70.3% | 94.6% | | |
| | 587 | -0.8 | Not Available | Not Available | | |
| | 589 590 | -1.7 1.5 | Not Available | Not Available | | |
| | 590 | 0.7 | Not Available 83.5% | Not Available 88.8% | | |
| | 592 | -1.2 | Not Available | Not Available | | |
| | 595 | -2.1 | 45.1% | 84.5% | | |
| | 597 | -0.5 | 75.0% | 91.2% | | |
| | 763 | -0.2 | 84.6% | 90.8% | | |
| | 768 | 0.1 | 74.7% | 93.7% | | |
| | 769 | -0.2 | 78.0% | 89.0% | | |
| | 774 | 0.5 | 92.3% | 92.8% | | |
| | 775 | 0.2 | Not Available | Not Available | | |
| | 784 785 | -0.5 -0.4 | 89.0% 82.4% | 93.7% 84.7% | | |
| | 792 | 3.9 | Not Available | Not Available | | |
| | 796 | 0.1 | 57.3% | 82.4% | | |
| | 798 | -1.0 | Not Available | Not Available | | |
| | 799 | 0.7 | Not Available | Not Available | | |
| Pennsylvanian | 42 | 0.5 | 95.6% | 91.4% | | |
| | 43 | 0.4 | 92.3% | 80.4% | | |

| | | Test #1 | Test #2 | Test #3 |
|----------------------|-----------------|---------------------------|---------------------------|-------------------------------|
| Service | Train Number | Change in Effective Speed | Endpoint OTP ^a | All-Stations OTP ^b |
| | | Last Four Quarters | 3rd Quarter FY 2012 | 3rd Quarter FY 2012 |
| | | | | |
| Piedmont | 73 | 1.4 | 82.4% | 91.3% |
| | 76 | Not Available | 64.8% | 89.0% |
| San Joaquin | 701 | 1.4 | 94.5% | 92.6% |
| - | 702 | 0.1 | 94.5% | 90.3% |
| | 703 | 2.0 | 89.0% | 87.5% |
| | 704 | 1.4 | 95.6% | 92.2% |
| | 711 | 0.4 | 87.9% | 89.9% |
| | 712 | 0.3 | 84.6% | 83.8% |
| | 713 | 0.5 | 73.6% | 78.6% |
| | 714 | 0.4 | 82.4% | 83.5% |
| | 715 | 1.3 | 82.4% | 86.0% |
| | 716 | 1.6 | 95.6% | 92.4% |
| | 717 | 1.3 | 89.0% | 90.5% |
| | 718 | 1.2 | 93.4% | 91.8% |
| Vermonter | 54 | 1.9 | 74.1% | 64.8% |
| Vermonter | 55 | 1.7 | 90.6% | 73.5% |
| | 56 | 2.2 | 90.0% 67.2% | 63.1% |
| | 57 | 2.2 | 88.9% | 72.0% |
| =+ : == | | 2.0 | 00.070 | 12.070 |
| Long Distance Routes | | | | |
| Standard | | ≥ 0 | 80.0% | 80.0% |
| Auto Train | 52 | 1.1 | 81.3% | 84.0% |
| | 53 | 0.0 | 75.8% | 81.9% |
| California Zephyr | 5 | 2.0 | 75.3% | 42.7% |
| | 6 | 1.9 | 34.1% | 44.5% |
| Cardinal | 50 | 0.5 | 7.7% | 26.2% |
| | 51 | 1.4 | 43.6% | 35.7% |
| Capitol Limited | 29 | 1.5 | 73.6% | 72.3% |
| | 30 | 2.0 | 86.8% | 38.3% |
| City of New Orleans | 58 | 1.3 | 87.9% | 65.3% |
| | 59 | 1.4 | 95.6% | 65.5% |
| Coast Starlight | 11 | 0.7 | 79.1% | 76.1% |
| | 14 | 1.7 | 80.2% | 47.5% |
| Crescent | 19 | 0.5 | 76.9% | 66.4% |
| | 20 | 0.5 | 86.8% | 80.1% |
| Empire Builder | 27 | -0.2 | 84.4% | 46.4% |
| | 28 | -0.6 | 87.6% | 44.0% |
| 1 | 7 | -0.1 | 86.8% | 47.4% |
| • | 8 | -0.7 | 17.6% | 43.8% |
| Lake Shore Ltd | 448 | 9.6 | 74.7% | 47.5% |
| | 449 | 6.6 | 83.5% | 52.9% |
| | 48 | 1.5 | 67.0% | 54.1% |
| | 49 | -0.2 | 52.7% | 48.8% |
| Palmetto | 89 | 1.1 | 62.6% | 53.9% |
| | 90 | 0.1 | 79.1% | 80.9% |
| Silver Meteor | 97 | -0.3 | 71.4% | 60.5% |
| | 98 | 0.8 | 58.2% | 49.7% |
| Silver Star | 91 | 0.5 | 61.5% | 59.9% |
| | 92 | 1.2 | 70.3% | 62.7% |
| Southwest Chief | 3 | -0.2 | 75.8% | 56.0% |
| oddi.weet e.me. | 4 | -0.5 | 63.7% | 33.8% |
| Sunset Limited | 1 | 3.2 | 71.8% | 46.8% |
| ouriset Emilion | 2 | 2.0 | 53.8% | 41.5% |
| Toyon Foolo | 21 | 2.0 | 6E 00/ | 42.00/ |

^aEndpoint OTP indicates arrival at endpoint station within tolerance of 10-30 minutes, depending on route length.

2.2

2.4

21

Texas Eagle

42.0%

65.9%

^bAll Stations OTP is within 10 minutes of schedule for Acela Express; Within 15 minutes of schedule for all other services.

 $^{^{\}mathtt{c}} \textit{Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.}$

^dNortheast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

^eIncludes only trains that operate solely between New York and Albany.

Minutes of Delay Per 10,000 Train-Miles

| | | | | | | 3rd Qı | ıarter FY 2 | 012 | |
|----------|-------|------|-------------|-----|----------------------|---------|----------------|------------------|------------------------|
| Service | Train | Host | Total Delay | | Largest 2 Delay Cate | | s ^b | MM&C Allowance c | |
| | | | | , | #1 | Minutes | #2 | Minutes | iiiii aa 7 iii awan aa |
| | | | | | | | | | |
| Standard | | | | 900 | | | | | |

Acela Express

| Acela Express | 2150 | MNRR | 765 | CTI | 513 | DSR | 195 | 0 |
|---------------|------|------|------|-----|-----|-----|-----|---|
| | 2151 | MNRR | 957 | CTI | 670 | DCS | 193 | 0 |
| | 2153 | MNRR | 845 | DCS | 483 | DSR | 126 | 0 |
| | 2154 | MNRR | 363 | DSR | 215 | CTI | 70 | 0 |
| | 2155 | MNRR | 354 | CTI | 145 | DSR | 103 | 0 |
| | 2158 | MNRR | 181 | DCS | 112 | CTI | 64 | 0 |
| | 2159 | MNRR | 1004 | CTI | 645 | DSR | 318 | 0 |
| | 2160 | MNRR | 299 | DSR | 131 | CTI | 112 | 0 |
| | 2163 | MNRR | 924 | DSR | 639 | RTE | 117 | 0 |
| | 2164 | MNRR | 173 | DMW | 95 | DSR | 39 | 0 |
| | 2165 | MNRR | 826 | DSR | 427 | CTI | 326 | 0 |
| | 2166 | MNRR | 419 | CTI | 285 | DMW | 59 | 0 |
| | 2167 | MNRR | 458 | DSR | 262 | CTI | 195 | 0 |
| | 2168 | MNRR | 273 | CTI | 162 | DSR | 64 | 0 |
| | 2170 | MNRR | 1242 | CTI | 879 | RTE | 279 | 0 |
| | 2171 | MNRR | 1448 | DSR | 787 | CTI | 402 | 0 |
| | 2172 | MNRR | 935 | CTI | 533 | DSR | 240 | 0 |
| | 2173 | MNRR | 898 | DSR | 377 | CTI | 357 | 0 |
| | 2190 | MNRR | 1175 | DSR | 678 | CTI | 220 | 0 |
| | 2193 | MNRR | 771 | DSR | 349 | CTI | 261 | 0 |
| | 2250 | MNRR | 40 | CTI | 33 | DMW | 7 | 0 |
| | 2251 | MNRR | 255 | DSR | 255 | - | - | 0 |
| | 2252 | MNRR | 96 | DSR | 69 | CTI | 27 | 0 |
| | 2253 | MNRR | 423 | DSR | 304 | CTI | 66 | 0 |
| | 2254 | MNRR | 119 | CTI | 119 | - | - | 0 |
| | 2255 | MNRR | 247 | DSR | 151 | CTI | 55 | 0 |
| | 2256 | MNRR | 0 | - | - | - | - | 0 |
| | 2257 | MNRR | 865 | DSR | 536 | CTI | 179 | 0 |
| | 2258 | MNRR | 41 | CTI | 41 | - | - | 0 |
| | 2259 | MNRR | 879 | DSR | 522 | CTI | 206 | 0 |
| | 2290 | MNRR | 128 | DSR | 115 | PTI | 13 | 0 |
| | 2297 | MNRR | 646 | DSR | 536 | CTI | 69 | 0 |

Other NEC Corridor Routes

| theast Regional | | | | | | | | |
|--------------------------------------|-----|------|------|-----|-----|-----|-----|-----|
| Richmond / Newport News ^d | 194 | CSX | 1665 | DSR | 705 | FTI | 357 | 91 |
| | | MNRR | 331 | DSR | 291 | CTI | 40 | 0 |
| | 195 | CSX | 1216 | FTI | 495 | DCS | 341 | 261 |
| | | MNRR | 780 | DSR | 384 | CTI | 284 | 0 |
| | 66 | CSX | 1724 | DSR | 705 | PTI | 366 | 122 |
| | | MNRR | 281 | DSR | 131 | CTI | 65 | 0 |
| | 67 | CSX | 1665 | DSR | 704 | FTI | 289 | 124 |
| | | MNRR | 341 | CTI | 206 | DSR | 63 | 0 |
| | 82 | CSX | 1019 | PTI | 400 | DSR | 242 | 0 |
| | | MNRR | 740 | CTI | 497 | DSR | 217 | 0 |
| | 83 | CSX | 1426 | DSR | 784 | DCS | 203 | 0 |
| | | MNRR | 879 | CTI | 385 | DCS | 330 | 0 |
| | 84 | CSX | 1233 | DCS | 412 | RTE | 334 | 234 |
| | 85 | CSX | 1384 | CTI | 403 | DSR | 321 | 234 |
| | 86 | CSX | 1138 | RTE | 389 | DSR | 340 | 234 |
| | | MNRR | 639 | DCS | 519 | DSR | 100 | 0 |
| | 87 | CSX | 512 | FTI | 125 | DSR | 108 | 157 |
| | 88 | CSX | 1404 | DSR | 495 | RTE | 373 | 157 |
| | | MNRR | 265 | CTI | 112 | RTE | 106 | 0 |
| | 93 | CSX | 1385 | CTI | 357 | DSR | 309 | 293 |
| | | MNRR | 1050 | CTI | 606 | DSR | 396 | 0 |
| | 94 | CSX | 1985 | DSR | 759 | RTE | 451 | 138 |
| | | MNRR | 1618 | CTI | 851 | DBS | 346 | 0 |

| | | | 3rd Quarter FY 2012 | | | | | | |
|------------------------------|------------|--------------|---------------------|---|------------|------------|------------|-------------------|--|
| Service | Train | Host | Total Delay | Largest 2 Delay Categories ^b | | | | MM&C Allowance c | |
| | | | | #1 | Minutes | #2 | Minutes | . WINGC Allowance | |
| Standard | | | 900 | | | | | | |
| Standard | | | 900 | | | | | | |
| | 95 | CSX | 2652 | DSR | 1012 | PTI | 732 | 138 | |
| | | MNRR | 871 | DSR | 561 | RTE | 218 | 0 | |
| | 99 | CSX | 1074 | DSR | 546 | FTI | 164 | 91 | |
| | 125 | MNRR CSX | 979 2613 | CTI CTI | 741 988 | DSR DCS | 179 457 | 0 234 | |
| | 157 | CSX | 906 | RTE | 341 | PTI | 327 | 314 | |
| | 164 | CSX | 993 | RTE | 321 | DSR | 286 | 157 | |
| | | MNRR | 311 | CTI | 212 | DSR | 99 | 0 | |
| | 174 | CSX MNRR | 1555 335 | RTE DSR | 618 162 | DSR CTI | 388 117 | 234 | |
| Lynchburg ^e | 145 | MNRR | 1291 | CTI | 975 | DSR | 316 | 0 | |
| 2,9 | | NS | 169 | PTI | 70 | DSR | 56 | 0 | |
| | 147 | MNRR | 1276 | CTI | 740 | DCS | 255 | 0 | |
| | 450 | NS | 380 | FTI | 157 | DSR | 153 | 0 | |
| | 156 171 | NS MNRR | 247 837 | DSR CTI | 145 360 | DCS DSR | 75 248 | 0 | |
| | L.''' | NS | 634 | DSR | 354 | DCS | 80 | 0 | |
| | 176 | MNRR | 594 | RTE | 444 | DSR | 86 | 0 | |
| All Other Newhards Services | 400 | NS | 572 | DSR | 324 | DCS | 134 | 0 | |
| All Other Northeast Regional | 132 135 | MNRR MNRR | 110 807 | OTH DSR | 110 635 | - CTI | 119 | 0 | |
| | 136 | MNRR | 357 | CTI | 234 | DSR | 69 | 0 | |
| | 137 | MNRR | 1138 | DSR | 614 | CTI | 377 | 0 | |
| | 139 | MNRR | 769 | CTI | 302 | DSR | 234 | 0 | |
| | 140 141 | MNRR MNRR | 390 1392 | CTI DSR | 231 550 | DCS DMW | 99 544 | 0 | |
| | 143 | MNRR | 1118 | DSR | 608 | RTE | 284 | 0 | |
| | 146 | MNRR | 577 | CTI | 316 | DSR | 151 | 0 | |
| | 148 | MNRR | 315 | CTI | 240 | DSR | 47 | 0 | |
| | 150 160 | MNRR MNRR | 635 | CTI CTI | 470 73 | RTE DMW | 106 53 | 0 | |
| | 161 | MNRR | 225 483 | DSR | 298 | CTI | 152 | 0 | |
| | 162 | MNRR | 761 | CTI | 661 | DSR | 93 | 0 | |
| | 163 | MNRR | 1164 | CTI | 873 | DSR | 245 | 0 | |
| | 165 | MNRR MNRR | 1151 440 | CTI CTI | 833 261 | DSR | 231 82 | 0 | |
| | 166 167 | MNRR | 842 | DSR | 612 | RTE CTI | 128 | 0 | |
| | 168 | MNRR | 319 | DSR | 255 | CTI | 64 | 0 | |
| | 169 | MNRR | 668 | DSR | 437 | DCS | 139 | 0 | |
| | 170 | MNRR | 859 | CTI | 633 | DSR | 92 | 0 | |
| | 172 173 | MNRR MNRR | 321 581 | DSR CTI | 151 241 | CTI DSR | 148 221 | 0 | |
| | 175 | MNRR | 1175 | CTI | 829 | DSR | 195 | 0 | |
| | 177 | MNRR | 1172 | DSR | 625 | CTI | 318 | 0 | |
| | 178 | MNRR | 432 | DSR | 198 | CTI | 137 | 0 | |
| | 179 190 | MNRR MNRR | 273 982 | DSR CTI | 156 675 | CTI DSR | 39 257 | 0 | |
| Non-NEC Corridor Routes | 100 | | 302 | <u> </u> | 0/0 | DOIN | 201 | Ŭ | |
| Capitol Corridor | 518 | UP | 459 | RTE | 189 | FTI | 83 | 0 | |
| Daprior Corridor | 520 | UP | 360 | PTI | 125 | DCS | 107 | 0 | |
| | 521 | UP | 318 | PTI | 127 | DCS | 60 | 0 | |
| | 522 | UP | 311 | PTI | 114 | RTE | 70 | 0 | |
| | 523 | UP UP | 331 | PTI PTI | 148 237 | RTE DCS | 107 134 | 0 | |
| | 524 525 | UP | 580 292 | DCS | 120 | PTI | 134 86 | 0 | |
| | 526 | UP | 1353 | DCS | 504 | PTI | 469 | 0 | |
| | 527 | UP | 671 | PTI | 370 | RTE | 161 | 0 | |
| | 528 | UP UP | 733 | PTI | 417 | RTE | 139 99 | 0 | |
| | 529 530 | UP | 351 855 | RTE DCS | 102 385 | DCS RTE | 206 | 0 | |
| | 531 | UP | 990 | PTI | 477 | DCS | 255 | 0 | |
| | 532 | UP | 650 | RTE | 220 | PTI | 159 | 0 | |
| | 533 | UP | 616 | PTI | 228 | DCS | 197 | 0 | |
| | 534 535 | UP UP | 732 601 | PTI DCS | 239 153 | RTE DMW | 203 121 | 0 | |
| | 536 | UP | 432 | RTE | 114 | FTI | 106 | 0 | |
| | 537 | UP | 706 | RTE | 168 | DMW | 167 | 0 | |
| | 538 | UP | 916 | PTI | 249 | DCS | 238 | 0 | |
| | 540 | UP | 538 | DCS | 232 | PTI | 150 | 0 | |

| | | | 3rd Quarter FY 2012 | | | | | | |
|------------|------------|---------------|---------------------|------------|----------------|---------------------------|------------|-----------------------------|--|
| Service | Train | Host | Total Delay | | Largest 2 Dela | y Categories ⁱ |) | MM&C Allowance ^c | |
| | | | Total Bolay | #1 | Minutes | #2 | Minutes | Williac Allowance | |
| Standard | | | 900 | | | | | | |
| Standard | | | 900 | | | | | | |
| 1 | 541 | UP | 499 | PTI | 164 | RTE | 123 | 0 | |
| | 542 | UP | 474 | PTI | 212 | DCS | 142 | 0 | |
| | 543 544 | UP UP | 428 470 | PTI RTE | 179 204 | RTE DCS | 64 141 | 0 | |
| | 545 | UP | 532 | DCS | 228 | RTE | 134 | 0 | |
| | 546 | UP | 632 | RTE | 196 | PTI | 175 | 0 | |
| | 547 | UP | 739 | PTI | 289 | DCS | 159 | 0 | |
| | 548 549 | UP UP | 427 150 | PTI FTI | 270 55 | DCS PTI | 61 46 | 0 | |
| | 551 | UP | 501 | PTI | 384 | DCS | 52 | 0 | |
| | 553 | UP | 366 | RTE | 129 | FTI | 109 | 0 | |
| | 720 | UP | 580 | RTE | 243 | PTI | 243 | 0 | |
| | 723 724 | UP UP | 286 614 | PTI PTI | 194 242 | DCS DCS | 42 149 | 0 | |
| | 727 | UP | 505 | RTE | 227 | PTI | 132 | 0 | |
| | 728 | UP | 597 | PTI | 293 | DCS | 191 | 0 | |
| | 729 | UP UP | 662 708 | PTI DCS | 402 318 | DCS RTE | 157 216 | 0 | |
| | 732 733 | UP | 941 | PTI | 318 | RTE | 197 | 0 | |
| | 734 | UP | 261 | RTE | 174 | DSR | 36 | 0 | |
| | 736 | UP | 407 | RTE | 140 | DCS | 101 | 0 | |
| | 737 | UP UP | 788 | PTI | 389 | DCS | 189 | 0 | |
| | 738 741 | UP | 453 718 | PTI DCS | 114 228 | RTE PTI | 102 180 | 0 | |
| | 742 | UP | 624 | DCS | 196 | RTE | 150 | 0 | |
| | 743 | UP | 1181 | PTI | 443 | DCS | 342 | 0 | |
| | 744 | UP UP | 911 | DCS | 571 | FTI | 162 51 | 0 | |
| | 745 746 | UP | 381 392 | PTI PTI | 263 167 | DCS DCS | 158 | 0 | |
| | 747 | UP | 1147 | PTI | 457 | DCS | 309 | 0 | |
| | 748 | UP | 589 | DCS | 275 | PTI | 194 | 0 | |
| | 749 | UP UP | 555 | PTI | 229 | DCS | 157 97 | 0 | |
| Carolinian | 751 79 | CSX | 250 1455 | PTI FTI | 110 346 | DCS PTI | 318 | 0 78 | |
| Carolinari | , , | NS | 580 | PTI | 342 | DSR | 155 | 0 | |
| | 80 | CSX | 1591 | FTI | 380 | DCS | 314 | 78 | |
| Casadas | 500 | NS BNSF | 295 823 | DSR | 124 204 | PTI | 61 | 0 | |
| Cascades | 500 | UP | 997 | RTE DCS | 338 | DSR FTI | 175 302 | 0 | |
| | 501 | BNSF | 842 | DSR | 260 | RTE | 197 | 0 | |
| | 504 | UP | 1131 | FTI | 307 | DSR | 286 | 0 | |
| | 506 507 | BNSF BNSF | 927 1091 | DSR PTI | 341 401 | RTE RTE | 157 255 | 0 | |
| | 307 | UP | 455 | FTI | 244 | DSR | 255 77 | 0 | |
| | 508 | BNSF | 678 | RTE | 191 | DSR | 190 | 0 | |
| | 509 | BNSF | 846 | DSR | 314 | RTE | 173 | 0 | |
| | 510 | UP BNSF | 573 2068 | FTI DSR | 387 710 | DSR PTI | 78 638 | 0 | |
| | 513 | BNSF | 1383 | DSR | 485 | FTI | 310 | 0 | |
| | 516 | BNSF | 1293 | DSR | 519 | FTI | 259 | 0 | |
| Davisación | 517 | BNSF | 1681 | DSR | 821 | FTI | 324 | 0 | |
| Downeaster | 680 | MBTA PanAm | 1017 136 | DSR DCS | 814 120 | CTI DSR | 203 16 | 0 | |
| | 681 | MBTA | 1095 | DSR | 769 | CTI | 327 | 0 | |
| | | PanAm | 130 | DCS | 71 | DSR | 33 | 0 | |
| | 682 | MBTA | 653 | DSR | 604 | PTI | 50 | 0 | |
| | 683 | PanAm MBTA | 161 504 | DSR DSR | 92 417 | DCS CTI | 69 87 | 0 | |
| | 000 | PanAm | 401 | DSR | 173 | FTI | 98 | 0 | |
| | 684 | MBTA | 670 | DSR | 459 | CTI | 157 | 0 | |
| | 005 | PanAm | 741 | PTI | 582 | DCS | 73 | 0 | |
| | 685 | MBTA PanAm | 1252 305 | DSR DCS | 694 142 | CTI DSR | 335 90 | 0 | |
| | 686 | MBTA | 1534 | DSR | 1116 | CTI | 178 | 0 | |
| l | | PanAm | 513 | DCS | 195 | DSR | 179 | 0 | |

Minutes of Delay Per 10,000 Train-Miles

| | | | | 3rd Quarter FY 2012 | | | | | |
|--------------------|-------|---------------|-------------|---------------------|----------------|------------|------------|----------------|--|
| Service | Train | Host | | | Largest 2 Dela | | | | |
| | | | Total Delay | #1 | Minutes | #2 | Minutes | MM&C Allowance | |
| | | | | | | | | | |
| andard | | | 900 | | | | | | |
| | | | | | | | | | |
| | 687 | MBTA | 1323 | DSR | 984 | CTI | 277 | 0 | |
| | | PanAm | 553 | PTI | 197 | DSR | 171 | 0 | |
| | 688 | MBTA | 174 | CTI | 103 | DSR | 70 | 0 | |
| | 000 | PanAm | 238 | PTI | 149 | DCS | 45 74 | 0 | |
| | 689 | MBTA PanAm | 231 559 | DSR FTI | 103 541 | DCS | 10 | 0 | |
| | 690 | MBTA | 852 | DSR | 588 | CTI | 147 | 0 | |
| | 030 | PanAm | 14 | DSR | 14 | - | - | 0 | |
| | 691 | MBTA | 892 | DSR | 715 | DCS | 176 | 0 | |
| | 031 | PanAm | 24 | DSR | 24 | - | - | 0 | |
| | 692 | MBTA | 539 | DSR | 480 | FTI | 29 | 0 | |
| | 552 | PanAm | 149 | DCS | 53 | FTI | 48 | 0 | |
| | 693 | MBTA | 490 | DSR | 392 | FTI | 98 | 0 | |
| | | PanAm | 400 | PTI | 294 | DCS | 72 | 0 | |
| | 694 | MBTA | 882 | DSR | 666 | FTI | 147 | 0 | |
| | | PanAm | 516 | PTI | 207 | DSR | 198 | 0 | |
| | 695 | MBTA | 558 | DSR | 519 | CTI | 39 | 0 | |
| | | PanAm | 492 | DCS | 260 | FTI | 159 | 0 | |
| | 696 | MBTA | 1097 | DSR | 843 | CTI | 216 | 0 | |
| | | PanAm | 309 | DSR | 193 | DCS | 116 | 0 | |
| | 697 | MBTA | 892 | DSR | 715 | DCS | 176 | 0 | |
| | | PanAm | 998 | PTI | 511 | FTI | 198 | 0 | |
| | 698 | MBTA | 69 | DSR | 69 | - | - | 0 | |
| | | PanAm | 236 | PTI | 227 | DSR | 10 | 0 | |
| | 699 | MBTA | 98 | DSR | 59 | DCS | 39 | 0 | |
| and a Count I an | | PanAm | 381 | FTI | 227 | DCS | 154 | 0 | |
| npire Corridor | | ON | 4077 | DOD | 700 | DAMA | 0.40 | | |
| Adirondack | 68 | CN | 1277 | DSR | 732 | DMW | 248 | 0 | |
| | | CP CSX | 3125 | DSR PTI | 1305 | PTI | 1113 | 0 | |
| | | MNRR | 659 568 | DSR | 277 254 | DSR CTI | 265 140 | 0 | |
| | 69 | CN | 1479 | DSR | 601 | FTI | 453 | 0 | |
| | 09 | CP | 2086 | DSR | 1281 | PTI | 275 | 0 | |
| | | CSX | 786 | DCS | 337 | DSR | 119 | 0 | |
| | | MNRR | 918 | CTI | 317 | DSR | 311 | 0 | |
| Maple Leaf | 63 | CSX | 1365 | RTE | 332 | FTI | 306 | 133 | |
| 1 | | MNRR | 535 | DSR | 240 | CTI | 186 | 0 | |
| | 64 | CSX | 1687 | FTI | 581 | PTI | 285 | 133 | |
| | - | MNRR | 738 | CTI | 371 | DSR | 179 | 0 | |
| New York - Albanyf | 230 | CSX | 226 | DCS | 111 | DSR | 66 | 0 | |
| • | | MNRR | 351 | CTI | 228 | DSR | 96 | 0 | |
| | 232 | CSX | 170 | DSR | 95 | RTE | 40 | 0 | |
| | | MNRR | 1293 | CTI | 773 | RTE | 316 | 0 | |
| | 233 | CSX | 350 | DSR | 174 | RTE | 89 | 0 | |
| | | MNRR | 1185 | CTI | 421 | RTE | 333 | 0 | |
| | 234 | CSX | 334 | DSR | 168 | DCS | 93 | 0 | |
| | | MNRR | 365 | CTI | 258 | RTE | 59 | 0 | |
| | 235 | CSX | 631 | DCS | 257 | DSR | 164 | 0 | |
| | | MNRR | 832 | CTI | 329 | RTE | 253 | 0 | |
| | 236 | CSX | 364 | DSR | 191 | RTE | 106 | 0 | |
| | | MNRR | 640 | CTI | 390 | DSR | 129 | 0 | |
| | 237 | CSX | 520 | DCS | 201 | PTI | 166 | 0 | |
| | | MNRR | 182 | CTI | 147 | DSR | 25 | 0 | |
| | 238 | CSX | 833 | DSR | 316 | PTI | 230 | 0 | |
| | | MNRR | 746 | DCS | 180 | DSR | 156 | 0 | |
| | 239 | CSX | 294 | DSR | 136 | DCS | 97 | 0 | |

DSR

CTI

DCS

DSR

DSR

RTE

RTE

DSR

DSR

CTI

DCS

PTI

RTE

CTI

RTE

DSR

DSR RTE

DCS DSR

CSX MNRR

CSX MNRR

CSX MNRR

CSX MNRR

CSX MNRR

| | | | | 3rd Quarter FY 2012 | | | | | | |
|---------|-------|------|--|---------------------|--|--|----|-----------------------------|----|---------|
| Service | Train | Host | | Total Delay | elav Largest 2 Delay Categories ^b | | | MM&C Allowance ^c | | |
| | | | | | | | #1 | Minutes | #2 | Minutes |
| | | | | | | | | | | |
| | | | | | | | | | | |

| Standard | | | 900 | | | | | |
|--------------------------|-----|-------------|---------------------|------------|------------|------------|-----------|---|
| | | | | | | | | |
| Ī | 245 | CSX | 303 | RTE | 158 | DSR | 108 | 0 |
| | | MNRR | 686 | DSR | 400 | CTI | 182 | 0 |
| | 250 | CSX | 236 | DSR | 189 | RTE | 26 | 0 |
| | | MNRR | 198 | DSR | 70 | CTI | 70 | 0 |
| | 252 | CSX | 324 | DSR | 172 | DCS | 111 | 0 |
| | | MNRR | 280 | DSR | 157 | RTE | 45 | 0 |
| | 253 | CSX | 194 | DSR | 131 | DCS | 47 | 0 |
| | | MNRR | 1023 | DSR | 407 | CTI | 349 | 0 |
| | 254 | CSX | 556 | DCS | 272 | PTI | 142 | 0 |
| | | MNRR | 543 | CTI | 374 | DSR | 97 | 0 |
| | 255 | CSX | 305 | DCS | 229 | DSR | 76 | 0 |
| | 004 | MNRR | 725 | CTI | 374 | DSR | 217 | 0 |
| | 261 | CSX | 152 | DCS | 113 | RTE | 21 | 0 |
| New York - Niagara Falls | 280 | MNRR CSX | 455 1015 | DSR RTE | 330 242 | DCS DSR | 78 240 | 0 |
| New York - Magara Falls | 200 | MNRR | 934 | CTI | 614 | DSR | 133 | 0 |
| | 281 | CSX | 1570 | FTI | 499 | RTE | 362 | 0 |
| | 201 | MNRR | 1258 | CTI | 550 | RTE | 345 | 0 |
| | 283 | CSX | 1135 | FTI | 307 | DSR | 277 | 0 |
| | 203 | MNRR | 951 | CTI | 311 | DSR | 290 | 0 |
| | 284 | CSX | 1697 | FTI | 341 | DSR | 326 | 0 |
| | 201 | MNRR | 591 | DSR | 220 | CTI | 165 | 0 |
| | 288 | CSX | 1649 | FTI | 533 | DCS | 316 | 0 |
| | | MNRR | 966 | CTI | 712 | DSR | 193 | 0 |
| Ethan Allen Express | 290 | CP | 2482 | DSR | 2120 | DCS | 236 | 0 |
| , , , , | | CSX | 1266 | PTI | 744 | DSR | 168 | 0 |
| | | MNRR | 939 | CTI | 410 | DMW | 189 | 0 |
| | | VTR | 203 | DSR | 177 | DCS | 13 | 0 |
| | 291 | CP | 3059 | DSR | 2145 | PTI | 453 | 0 |
| | | CSX | 567 | PTI | 249 | DCS | 162 | 0 |
| | | MNRR | 745 | CTI | 435 | DSR | 155 | 0 |
| | | VTR | 118 | DSR | 118 | - | - | 0 |
| | 293 | CP | 2768 | DSR | 2551 | FTI | 140 | 0 |
| | | CSX | 833 | PTI | 417 | DSR | 200 | 0 |
| | | MNRR | 2753 | CTI | 2282 | DSR | 350 | 0 |
| | | VTR | 32 | DSR | 32 | - | - | 0 |
| | 296 | CP | 3368 | DSR | 2143 | PTI | 536 | 0 |
| | | CSX | 660 | PTI | 434 | DSR | 191 | 0 |
| | | MNRR VTR | 483 | CTI RTE | 205 129 | RTE | 157 | 0 |
| Heartland Flyer | 821 | BNSF | 129 1 691 | DSR | 1233 | - FTI | 239 | 0 |
| i icardanu Fiyei | 821 | BNSF | 1586 | DSR | 1233 | FTI | 239 | 0 |
| Hiawatha | 329 | CP | 121 | FTI | 58 | DCS | 34 | 0 |
| aauia | 525 | Metra | 429 | DCS | 243 | DSR | 97 | 0 |
| | 330 | CP | 97 | FTI | 53 | RTE | 17 | 0 |
| | 000 | Metra | 2956 | CTI | 2770 | DCS | 142 | 0 |
| | 331 | CP | 186 | DCS | 56 | FTI | 50 | 0 |
| | | Metra | 794 | CTI | 263 | DCS | 222 | 0 |
| | 332 | CP | 315 | DCS | 93 | FTI | 81 | 0 |
| | 1 | Metra | 832 | FTI | 222 | DCS | 205 | 0 |
| | 333 | CP | 228 | DCS | 97 | DMW | 54 | 0 |
| | | Metra | 974 | DMW | 367 | DSR | 236 | 0 |
| | 334 | CP | 697 | DCS | 261 | FTI | 230 | 0 |
| | | Metra | 489 | CTI | 205 | DCS | 153 | 0 |
| | 335 | CP | 190 | DCS | 91 | FTI | 58 | 0 |
| | | Metra | 1626 | CTI | 804 | DCS | 291 | 0 |
| | 336 | CP | 308 | RTE | 110 | FTI | 91 | 0 |
| i | | Metra | 870 | CTI | 492 | DCS | 114 | 0 |
| | 337 | СР | 267 | DCS | 201 | FTI | 50 | 0 |
| | 1 | Metra | 1258 | DCS | 343 | FTI | 277 | 0 |

Minutes of Delay Per 10,000 Train-Miles

| | | 1 | | | 3rd C | uarter FY 20 | 12 | |
|---------------------------------|-------|--------|-------------|-----|----------------|--------------|---------|-----------------------------|
| Service | Train | Host | Total Dalou | | Largest 2 Dela | v Categories | b | |
| | | | Total Delay | #1 | Minutes | #2 | Minutes | MM&C Allowance ^c |
| | | | | | | | | |
| tandard | | | 900 | | | | | |
| | | 1 | | | | | | 1 |
| | 338 | СР | 255 | FTI | 112 | PTI | 54 | 0 |
| | 000 | Metra | 1844 | CTI | 1023 | DCS | 530 | 0 |
| | 339 | СР | 273 | FTI | 170 | DCS | 48 | 0 |
| | 0.40 | Metra | 3096 | CTI | 2669 | DCS | 184 | |
| | 340 | СР | 439 | DCS | 110 | FTI | 99 | 0 |
| | 044 | Metra | 1359 | CTI | 998 | DCS | 163 | 0 |
| | 341 | СР | 268 | FTI | 176 | DCS | 44 | 0 |
| | | Metra | 1486 | CTI | 719 | FTI | 414 | 0 |
| | 342 | СР | 197 | FTI | 69 | DCS | 61 | 0 |
| | 050 | Metra | 1872 | CTI | 1255 | DCS | 480 | 0 |
| posier State | 850 | CSX | 1312 | DCS | 579 | FTI | 440 | 0 |
| | 851 | CSX | 1246 | DCS | 422 | FTI | 407 | 0 |
| nois | | | | | | | | |
| Carl Sandburg / Illinois Zephyr | 380 | BNSF | 819 | DSR | 508 | RTE | 95 | 0 |
| | 381 | BNSF | 698 | DSR | 407 | FTI | 93 | 0 |
| | 382 | BNSF | 607 | DSR | 310 | RTE | 115 | 0 |
| | 383 | BNSF | 953 | DSR | 502 | CTI | 138 | 0 |
| Illini / Saluki | 390 | CN | 993 | FTI | 438 | DCS | 154 | 0 |
| | 391 | CN | 1214 | FTI | 614 | PTI | 174 | 0 |
| | 392 | CN | 1127 | FTI | 568 | PTI | 187 | 0 |
| Liverby Overline | 393 | CN | 842 | FTI | 346 | PTI | 234 | 0 |
| Lincoln Service | 300 | CN | 1266 | FTI | 440 | DSR | 314 | 0 |
| | | UP | 817 | PTI | 372 | DSR | 181 | 0 |
| | 301 | CN | 881 | FTI | 270 | DCS | 253 | 0 |
| | | UP | 1132 | PTI | 476 | DCS | 223 | 0 |
| | 302 | CN | 1911 | DCS | 703 | FTI | 659 | 0 |
| | | UP | 1909 | PTI | 1257 | DSR | 181 | 0 |
| | 303 | CN | 2099 | FTI | 713 | DSR | 406 | 0 |
| | | UP | 1044 | PTI | 418 | DCS | 203 | 0 |
| | 304 | CN | 1782 | FTI | 536 | DCS | 386 | 0 |
| | | UP | 1082 | PTI | 550 | DSR | 182 | 0 |
| | 305 | CN | 1174 | FTI | 304 | DCS | 297 | 0 |
| | | UP | 1038 | PTI | 590 | FTI | 132 | 0 |
| | 306 | CN | 1570 | FTI | 621 | DCS | 444 | 0 |
| | | UP | 1238 | PTI | 723 | DCS | 213 | 0 |
| | 307 | CN | 1754 | FTI | 884 | DCS | 287 | 0 |
| | | UP | 644 | PTI | 231 | DSR | 141 | 0 |
| chigan | | | | | | | | |
| Blue Water | 364 | Amtrak | 65 | PTI | 26 | RTE | 17 | 0 |
| | | CN | 953 | FTI | 752 | DCS | 75 | 0 |
| | | NS | 3726 | FTI | 1001 | RTE | 859 | 0 |
| | 365 | Amtrak | 544 | PTI | 330 | DCS | 142 | 0 |
| | | CN | 1501 | FTI | 886 | PTI | 406 | 0 |
| | | NS | 3481 | RTE | 1001 | FTI | 592 | 0 |
| Pere Marquette | 370 | CSX | 962 | DCS | 348 | DSR | 343 | 0 |
| | | NS | 3328 | FTI | 1068 | RTE | 630 | 0 |
| | 371 | CSX | 1378 | FTI | 424 | DSR | 370 | 0 |
| | | NS | 4506 | FTI | 1427 | DCS | 1345 | 0 |

| Service Train Host Total Delay Largest 2 Delay Categories MM&C Allowance MM&C Allowance MM&C Allowance | Service | | | 3rd Quarter FY 2012 | | | | | |
|--|---------|-------|------|---------------------|----|----------------|------------------|---------|--|
| | | Train | Host | Total Delay | I | Largest 2 Dela | MM&C Allowance c | | |
| | | | | | #1 | Minutes | #2 | Minutes | |

| | | | Total Delay | #1 | Minutes | #2 | Minutes | . MINI&C Allowance |
|------------------------|-----|--------|-------------|-----|---------|-----|---------|--------------------|
| Standard | | | 900 | | | | | |
| | | | | | | | | |
| Wolverine | 350 | Amtrak | 659 | PTI | 520 | RTE | 79 | 0 |
| | | CN | 2434 | FTI | 1110 | RTE | 533 | 0 |
| | | NS | 3245 | DSR | 1213 | PTI | 634 | 0 |
| | 351 | Amtrak | 506 | PTI | 247 | DCS | 140 | 0 |
| | | CN | 2078 | FTI | 1074 | RTE | 356 | 0 |
| | | NS | 2444 | DSR | 1152 | DCS | 494 | 0 |
| | 352 | Amtrak | 399 | PTI | 213 | RTE | 81 | 0 |
| | | CN | 2082 | FTI | 964 | DCS | 600 | 0 |
| | | NS | 3507 | DSR | 1146 | FTI | 684 | 0 |
| | 353 | Amtrak | 320 | PTI | 212 | DCS | 44 | 0 |
| | | CN | 2631 | FTI | 1286 | RTE | 477 | 0 |
| | | NS | 2946 | DSR | 1183 | PTI | 596 | 0 |
| | 354 | Amtrak | 124 | DCS | 51 | PTI | 41 | 0 |
| | | CN | 1397 | FTI | 722 | RTE | 444 | 0 |
| | | NS | 2847 | DSR | 1389 | PTI | 653 | 0 |
| | 355 | Amtrak | 165 | DCS | 89 | PTI | 43 | 0 |
| | | CN | 2490 | FTI | 1022 | RTE | 646 | 0 |
| | | NS | 3110 | DSR | 1255 | PTI | 683 | 0 |
| ansas City - St. Louis | 311 | UP | 474 | FTI | 228 | DSR | 67 | 0 |
| | 313 | UP | 544 | FTI | 170 | DSR | 161 | 0 |
| | 314 | UP | 674 | FTI | 243 | DMW | 165 | 0 |
| | 316 | UP | 507 | PTI | 176 | FTI | 152 | 0 |
| Pacific Surfliner | 562 | BNSF | 884 | DSR | 532 | DCS | 245 | 0 |
| | | SCRRA | 698 | PTI | 345 | CTI | 256 | 0 |
| | | SDNRR | 1817 | CTI | 898 | PTI | 787 | 0 |
| | 564 | BNSF | 1385 | DSR | 629 | DCS | 317 | 0 |
| | | SCRRA | 1332 | PTI | 1090 | CTI | 95 | 0 |
| | | SDNRR | 1370 | PTI | 443 | CTI | 443 | 0 |
| | 565 | BNSF | 1809 | DSR | 930 | FTI | 327 | 0 |
| | | SCRRA | 298 | RTE | 196 | PTI | 55 | 0 |
| | | SDNRR | 596 | DSR | 350 | PTI | 227 | 0 |
| | 566 | BNSF | 1819 | DSR | 724 | DCS | 450 | 0 |
| | | SCRRA | 581 | PTI | 351 | DSR | 85 | 0 |
| | | SDNRR | 1743 | CTI | 855 | PTI | 534 | 0 |
| | 567 | BNSF | 2060 | DSR | 976 | RTE | 639 | 0 |
| | | SCRRA | 396 | CTI | 154 | PTI | 102 | 0 |
| | | SDNRR | 1912 | PTI | 851 | CTI | 470 | 0 |
| | 572 | BNSF | 1738 | DSR | 884 | DCS | 322 | 0 |
| | | SCRRA | 1278 | PTI | 661 | DCS | 340 | 0 |
| | | SDNRR | 1553 | CTI | 523 | PTI | 419 | 0 |
| | 573 | BNSF | 1401 | DSR | 832 | DCS | 222 | 0 |
| | | SCRRA | 405 | CTI | 198 | DCS | 137 | 0 |
| | | SDNRR | 838 | CTI | 376 | PTI | 201 | 0 |
| | 579 | BNSF | 1333 | DSR | 982 | FTI | 171 | 0 |
| | | SCRRA | 282 | DCS | 104 | CTI | 99 | 0 |
| | | SDNRR | 1516 | PTI | 912 | DSR | 359 | 0 |
| | 580 | BNSF | 1003 | DSR | 636 | DCS | 212 | 0 |
| | | SCRRA | 636 | PTI | 268 | CTI | 188 | 0 |
| | | SDNRR | 1909 | CTI | 1423 | DSR | 286 | 0 |
| | 582 | BNSF | 1155 | DSR | 613 | CTI | 235 | 0 |
| | | SCRRA | 2156 | PTI | 1348 | CTI | 466 | 0 |
| | | SDNRR | 2010 | CTI | 948 | PTI | 585 | 0 |
| | 583 | BNSF | 2274 | DSR | 1339 | RTE | 332 | 0 |
| | | SCRRA | 1902 | PTI | 1222 | RTE | 279 | 0 |
| | | SDNRR | 1400 | CTI | 627 | DSR | 324 | 0 |

| | | | | | 3rd C | uarter FY 20 | 12 | |
|---------|-------|-------|-------------|-----|----------------|--------------|---------|-----------------------------|
| Service | Train | Host | Total Delay | | Largest 2 Dela | y Categories | b | MM&C Allowance ^c |
| | | | Total Delay | #1 | Minutes | #2 | Minutes | . MM&C Allowance |
| tandard | | | 900 | | | | | |
| | | | | | | | | |
| | 591 | BNSF | 1855 | DSR | 1084 | FTI | 240 | 0 |
| | | SCRRA | 298 | DCS | 112 | CTI | 72 | 0 |
| | | SDNRR | 1932 | CTI | 1084 | PTI | 512 | 0 |
| | 595 | BNSF | 5481 | DSR | 2298 | DMW | 1085 | 0 |
| | | SCRRA | 781 | FTI | 241 | DCS | 241 | 0 |
| | | SDNRR | 1577 | PTI | 709 | DSR | 309 | 0 |
| | 597 | BNSF | 2384 | DSR | 1512 | DMW | 442 | 0 |
| | | SCRRA | 466 | CTI | 180 | DCS | 175 | 0 |
| | | SDNRR | 1488 | PTI | 568 | DSR | 369 | 0 |
| | 763 | BNSF | 1958 | DSR | 976 | DCS | 567 | 0 |
| | | SCRRA | 752 | PTI | 270 | CTI | 255 | 0 |
| | | SDNRR | 795 | CTI | 558 | DSR | 104 | 0 |
| | | UP | 1808 | PTI | 1484 | DMW | 165 | 0 |
| | 768 | BNSF | 1528 | DSR | 491 | DCS | 342 | 0 |
| | | SCRRA | 1579 | PTI | 1088 | CTI | 214 | 0 |
| | | SDNRR | 949 | PTI | 574 | DSR | 162 | 0 |
| | | UP | 426 | DMW | 250 | DCS | 74 | 0 |
| | 769 | BNSF | 1584 | DSR | 951 | DCS | 189 | 0 |
| | | SCRRA | 455 | CTI | 188 | PTI | 99 | 0 |
| | | SDNRR | 1341 | PTI | 572 | CTI | 368 | 0 |
| | | UP | 1216 | PTI | 1048 | DMW | 42 | 0 |
| | 774 | BNSF | 1252 | DSR | 751 | RTE | 271 | 0 |
| | | SCRRA | 894 | PTI | 318 | RTE | 245 | 0 |
| | | SDNRR | 1509 | PTI | 621 | CTI | 381 | 0 |
| | | UP | 742 | PTI | 541 | DCS | 104 | 0 |
| | 784 | BNSF | 1676 | DSR | 818 | DCS | 317 | 0 |
| | | SCRRA | 1625 | CTI | 1063 | PTI | 390 | 0 |
| | | SDNRR | 2145 | CTI | 1339 | DSR | 330 | 0 |
| | | UP | 615 | PTI | 363 | DCS | 73 | 0 |
| | 785 | BNSF | 2847 | DSR | 1395 | DCS | 578 | 0 |
| | 1.20 | SCRRA | 864 | PTI | 504 | CTI | 130 | 0 |
| | | SDNRR | 2387 | CTI | 816 | PTI | 516 | 0 |
| | | UP | 291 | DCS | 149 | PTI | 90 | 0 |
| | 796 | BNSF | 4108 | DSR | 1599 | DMW | 1024 | 0 |
| | | SCRRA | 1233 | PTI | 578 | RTE | 286 | 0 |
| | | SDNRR | 1042 | DSR | 290 | CTI | 252 | 0 |
| | | UP | 418 | CTI | 176 | PTI | 130 | 0 |

| | | | | | 3rd Quarter FY 2012 | | | | | | | |
|----------------------|----------|--------------|--------------------|------------|---------------------|--------------|-------------|-----------------------------|--|--|--|--|
| Service | Train | Host | Total Delay | | Largest 2 Delag | y Categories | b | MM&C Allowance ^c | | | | |
| | | | Total Bolay | #1 | Minutes | #2 | Minutes | www.ce Anowance | | | | |
| Standard | | | 900 | | | | | | | | | |
| | | | | | | | | | | | | |
| Pennsylvanian | 42 | NS | 800 | FTI | 236 | DSR | 216 | 0 | | | | |
| Piedmont | 43 73 | NS NS | 769 469 | FTI DSR | 306 207 | DSR FTI | 176 82 | 0 | | | | |
| riedinoni | 76 | NS | 581 | DSR | 182 | DCS | 141 | 0 | | | | |
| San Joaquin | 701 | BNSF | 801 | PTI | 443 | FTI | 228 | 0 | | | | |
| | 700 | UP | 979 | FTI | 341 | DCS | 300 | 0 | | | | |
| | 702 | BNSF UP | 1021 466 | PTI FTI | 612 347 | FTI DCS | 271 95 | 0 | | | | |
| | 703 | BNSF | 561 | PTI | 280 | FTI | 153 | 0 | | | | |
| | | UP | 617 | FTI | 426 | DCS | 151 | 0 | | | | |
| | 704 | BNSF | 418 | PTI | 196 | FTI | 130 | 0 | | | | |
| | 711 | UP BNSF | 822 561 | FTI FTI | 277 256 | OTH PTI | 173 122 | 0 | | | | |
| | 1 | UP | 1130 | PTI | 663 | DCS | 283 | 0 | | | | |
| | 712 | BNSF | 915 | PTI | 470 | FTI | 218 | 0 | | | | |
| | 710 | UP | 578 | PTI | 156 | FTI | 144 | 0 | | | | |
| | 713 | BNSF UP | 850 1555 | PTI PTI | 443 1055 | FTI RTE | 201 234 | 0 | | | | |
| | 714 | BNSF | 542 | FTI | 228 | PTI | 134 | 0 | | | | |
| | | UP | 1204 | PTI | 581 | RTE | 303 | 0 | | | | |
| | 715 | BNSF | 654 | PTI | 335 | FTI | 173 | 0 | | | | |
| | 716 | UP | 1535 | PTI PTI | 787 224 | DCS | 433 | 0 | | | | |
| | 716 | BNSF UP | 452 179 | DCS | 71 | FTI DMW | 152 40 | 0 | | | | |
| | 717 | BNSF | 695 | PTI | 392 | FTI | 142 | 0 | | | | |
| | | UP | 763 | PTI | 460 | FTI | 185 | 0 | | | | |
| | 718 | BNSF | 530 | PTI | 289 | FTI | 150 | 0 | | | | |
| /ermonter | 54 | UP MNRR | 1008 179 | PTI CTI | 680 146 | DCS DSR | 198 33 | 0 | | | | |
| vermonter | 54 | NECR | 1267 | DSR | 1043 | DCS | 104 | 0 | | | | |
| | 55 | MNRR | 2215 | CTI | 1844 | DSR | 265 | 0 | | | | |
| | | NECR | 1388 | DSR | 1159 | DCS | 111 | 0 | | | | |
| | 56 | MNRR | 449 | DSR | 201 | CTI | 170 | 0 | | | | |
| | 57 | NECR MNRR | 1084 1019 | DSR CTI | 954 688 | DCS DSR | 68 179 | 0 | | | | |
| | 37 | NECR | 1328 | DSR | 1203 | DCS | 89 | 0 | | | | |
| Long Distance Routes | | | | | | | | | | | | |
| Auto Train | 52 | CSX | 1175 | FTI | 432 | DSR | 286 | 26 | | | | |
| | 53 | CSX | 1472 | FTI | 607 | DSR | 331 | 26 | | | | |
| California Zephyr | 5 | BNSF | 940 | DSR | 615 | FTI | 90 | 0 | | | | |
| | 6 | UP BNSF | 903 1127 | FTI DSR | 265 717 | DCS FTI | 162 130 | 0 | | | | |
| | ь | UP | 847 | FTI | 203 | DCS | 154 | 0 | | | | |
| Cardinal | 50 | BBrRR | 5058 | DSR | 1959 | FTI | 1776 | 0 | | | | |
| | | CSX | 1100 | FTI | 388 | DSR | 325 | 174 | | | | |
| | F4 | NS DDrDD | 1376 | PTI | 631 | CTI | 422 | 0 | | | | |
| | 51 | BBrRR CSX | 4120 1100 | DSR FTI | 1982 430 | PTI DSR | 1334 303 | 0 115 | | | | |
| | 1 | NS | 458 | PTI | 123 | FTI | 117 | 0 | | | | |
| Capitol Limited | 29 | CSX | 772 | FTI | 236 | DSR | 165 | 0 | | | | |
| | | NS | 1288 | FTI | 605 | DCS | 223 | 0 | | | | |
| | 30 | CSX NS | 1026 1169 | DCS FTI | 278 468 | RTE RTE | 233 291 | 0 | | | | |
| City of New Orleans | 58 | CN | 1037 | FTI | 370 | PTI | 212 | 0 | | | | |
| • | 59 | CN | 994 | FTI | 449 | DSR | 145 | 0 | | | | |
| Coast Starlight | 11 | BNSF | 859 | DSR | 322 | RTE | 180 | 0 | | | | |
| | | SCRRA | 2200 | PTI | 974 | CTI | 972 | 0 | | | | |
| | 14 | UP BNSF | 1002 982 | PTI DSR | 392 357 | DCS RTE | 204 274 | 0 | | | | |
| | 14 | SCRRA | 2064 | CTI | 888 | PTI | 553 | 0 | | | | |
| | | UP | 1027 | DCS | 309 | PTI | 260 | 0 | | | | |
| Crescent | 19 | NS | 621 | FTI | 188 | PTI | 187 | 0 | | | | |
| | 20 | NS | 493 | FTI | 210 | DSR | 120 | 0 | | | | |

Minutes of Delay Per 10,000 Train-Miles

| | | | | | 3rd (| Quarter FY 20 | 12 | |
|-----------------|---------|---------------|--------------|------------|----------------|---------------|------------|-----------------------------|
| Service | Train | Host | Total Delay | | Largest 2 Dela | ay Categories | b | MM&C Allowance ^c |
| | | | Total Delay | #1 | Minutes | #2 | Minutes | . MW&C Allowance |
| | | | | | | | | |
| Standard | | | 900 | | | | | |
| Tourist De Mais | 0.7 | IDNOF | 1 074 | FTI | 050 | DOD | 100 | |
| Empire Builder | 27 | BNSF | 674 | FTI | 358 | DSR | 123 | 0 |
| | 28 7 | BNSF BNSF | 371 711 | FTI DSR | 166 381 | DSR | 102 186 | 0 |
| | / | CP | 1244 | FTI | | FTI | | 0 |
| | | | | | 693 | DSR DMW | 352 | 0 |
| | | Metra BNSF | 641 779 | CTI | 225 384 | FTI | 149 | 0 |
| | 8 | CP | | DSR FTI | | DSR | 235 404 | 0 |
| | | Metra | 1344 2101 | CTI | 478 1858 | DSR | 194 | 0 |
| Lake Shore Ltd | 448 | CSX | 1648 | DSR | 373 | CTI | 343 | 0 |
| Lake Shore Liu | 449 | CSX | 2050 | FTI | 615 | PTI | 508 | 0 |
| | 449 | CSX | 1538 | FTI | 538 | DSR | 307 | 97 |
| | 40 | MNRR | 1849 | CTI | 816 | RTE | 590 | 0 |
| | | NS | 1321 | FTI | 702 | RTE | 268 | 0 |
| | 49 | CSX | 901 | FTI | 237 | RTE | 233 | 97 |
| | 49 | MNRR | 699 | CTI | 354 | DSR | 250 | 0 |
| | | NS | 1502 | FTI | 845 | DCS | 191 | 0 |
| Palmetto | 89 | CSX | 1023 | FTI | 395 | PTI | 225 | 35 |
| ameno | 90 | CSX | 834 | FTI | 249 | PTI | 187 | 35 |
| Silver Meteor | 97 | CSX | 764 | FTI | 250 | PTI | 183 | 21 |
| Silver Meteor | 37 | Fla DOT | 965 | CTI | 529 | DSR | 177 | 0 |
| | 98 | CSX | 778 | FTI | 255 | DCS | 168 | 21 |
| | 30 | Fla DOT | 878 | RTE | 238 | DSR | 232 | 0 |
| Silver Star | 91 | CSX | 869 | FTI | 236 | PTI | 210 | 20 |
| Silver Star | 31 | Fla DOT | 1577 | CTI | 938 | DSR | 322 | 0 |
| | | NS | 1091 | PTI | 975 | CTI | 85 | 0 |
| | 92 | CSX | 878 | FTI | 263 | DSR | 189 | 20 |
| | 32 | Fla DOT | 906 | DSR | 367 | CTI | 259 | 0 |
| | | NS | 120 | DCS | 93 | DSR | 16 | 0 |
| Southwest Chief | 3 | BNSF | 594 | DSR | 243 | FTI | 88 | 0 |
| Southwest Chief | | NMDOT | 3423 | DSR | 2740 | CTI | 505 | 0 |
| | 4 | BNSF | 614 | DSR | 245 | DCS | 98 | 0 |
| | 7 | NMDOT | 3309 | DSR | 2590 | CTI | 207 | 0 |
| Sunset Limited | 1 | BNSF | 1669 | DSR | 794 | DCS | 295 | 0 |
| Janoot Ellilloa | ' | UP | 1273 | FTI | 726 | DSR | 219 | 0 |
| | 2 | BNSF | 1190 | DSR | 540 | FTI | 226 | 0 |
| | _ | UP | 1785 | FTI | 993 | DSR | 219 | 0 |
| Texas Eagle | 21 | BNSF | 1147 | DSR | 461 | FTI | 456 | 0 |
| . S. a.s Lagio | | CN | 1536 | FTI | 841 | OTH | 328 | 0 |
| | | UP | 2140 | FTI | 963 | OTH | 373 | 0 |
| | 22 | BNSF | 1849 | DSR | 781 | FTI | 662 | 0 |
| | | CN | 1124 | FTI | 819 | DCS | 115 | 0 |
| | | UP | 1682 | FTI | 673 | OTH | 373 | 0 |

^a This table excludes third party delays and excludes hosts with fewer than 15 route miles. Delays on the Amtrak-owned portion of the Northeast Corridor are shown in a separate table (Appendix D), with tighter delay standards. For this purpose, the NEC is defined as the entire main line between Boston, New York, and Washington, except for the portion owned by Metro-North between New Rochelle and New Haven. Also included in the NEC definition are the Keystone line between Philadelphia and Harrisburg and the Springfield line between New Haven, Hartford, and Springfield. Metro-North, on its New Rochelle-New Haven segment, is the host railroad.

^b For explanation of delay codes, see Table 19.

^c"Major Maintenance & Construction Allowance"; minutes are included in Total Delay minutes, but are excluded for determining performance to standard.

^d Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

^e Northeast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

f Includes only trains that operate solely between New York and Albany.

APPENDIX C: OFF-NEC AMTRAK - RESPONSIBLE DELAYS BY TRAIN Minutes of Delay Per 10,000 Train-Miles

| | | | | 3rd Quai | ter FY 2012 | | |
|---|---------------------------------|--------------------------------|--------------------------|-------------------------|----------------------------|------------------|--|
| Service | Train | Total Delay | | Largest 2 Del | ay Categories ^b | | MM&C |
| | | | #1 | Minutes | #2 | Minutes | Allowance |
| tandard | | 325 | | | | | |
| | | <u> </u> | | <u> </u> | | | <u> </u> |
| cela Express | | | | | | | |
| cela Express | 2150 | 134 | OTH CAR | 126 8 | CAR HLD | 8 | 0 |
| | 2151 2153 | 195 | OTH | 187 | HLD | 8 | 0 |
| | 2154 | 153 | OTH | 109 | CAR | 28 | 0 |
| | 2155 | 38 | OTH | 22 | CAR | 8 | 0 |
| | 2158 | 159 | MTI | 137 | ENG | 20 | 0 |
| | 2159 | 156 | OTH | 131 | ADA | 25 | 0 |
| | 2160 2163 | 53 36 | OTH ADA | 39 11 | ADA ENG | 14 8 | 0 |
| | 2164 | 13 | SVS | 10 | OTH | 3 | 0 |
| | 2165 | 198 | OTH | 162 | ADA | 20 | 0 |
| | 2166 | 81 | OTH | 73 | ADA | 8 | 0 |
| | 2167 | 159 | OTH | 109 | HLD | 36 | 0 |
| | 2168 | 36 | OTH | 28 | CAR | 6 | 0 |
| | 2170 | 118 | OTH | 107 | HLD | 10 | 0 |
| | 2171 2172 | 98 360 | OTH OTH | 78 343 | ADA CON | 14 17 | 0 |
| | 2173 | 156 | OTH | 126 | CAR | 11 | 0 |
| | 2190 | 56 | OTH | 39 | ADA | 17 | 0 |
| | 2193 | 147 | OTH | 147 | - | - | 0 |
| | 2250 | 0 | - | - | - | - | 0 |
| | 2251 | 0 | - | - | - | - | 0 |
| | 2252 | 179 | OTH | 137 | HLD | 41 | 0 |
| | 2253 | 258 | OTH | 172 | ENG | 73 | 0 |
| | 2254 2255 | 0 1113 | - OTH | 989 | - ADA | 96 | 0 |
| | 2256 | 69 | OTH | 69 | ADA - | - | 0 |
| | 2257 | 0 | - | - | - | - | 0 |
| | 2258 | 0 | - | - | - | - | 0 |
| | 2259 | 165 | OTH | 151 | HLD | 14 | 0 |
| | 2290 | 0 | - | - | - | - | 0 |
| | 2297 | 179 | SYS | 124 | OTH | 55 | 0 |
| ther NEC Corridor Routes | | | | | | | |
| ortheast Regional | - 00 | 550 | | 470 | 0)/0 | 00 | |
| Richmond / Newport News ^d | 66 | 553 | HLD | 172 | SYS | 89 | 0 |
| | 67 82 | 433 261 | HLD HLD | 112 104 | ADA ADA | 87 76 | 0 |
| | 83 | 558 | HLD | 313 | OTH | 125 | 0 |
| | 84 | 420 | HLD | 284 | ADA | 78 | 0 |
| | 85 | 205 | HLD | 139 | ADA | 25 | 0 |
| | 86 | 340 | HLD | 251 | OTH | 67 | 0 |
| | 87 | 216 | HLD | 108 | ADA | 52 | 0 |
| | 88 | 199 | HLD | 110 | ADA | 55 | 0 |
| | 93 94 | 368 659 | HLD HLD | 201 333 | OTH ADA | 112 185 | 0 |
| | 95 | 452 | HLD | 246 | ADA | 130 | 0 |
| | 99 | 472 | HLD | 264 | ADA | 98 | 0 |
| | 125 | 217 | HLD | 164 | SYS | 31 | 0 |
| | 157 | 63 | CAR | 21 | HLD | 21 | 0 |
| | 164 | 173 | HLD | 114 | OTH | 48 | 0 |
| | 174 | 299 | HLD | 217 | OTH | 29 | 0 |
| | 194 | 513 | HLD | 360 | ADA | 115 | 0 |
| Lynchburg ^e | 195 | 244 | HLD OTH | 123 144 | OTH HLD | 75 127 | 0 |
| | 1 1 5 | | OIL | | OTH | 115 | 0 |
| Lynchburg ^e | 145 147 | 308 417 | FNG | 143 | | | |
| Lynchburg ^e | 147 | 417 | ENG OTH | 143 155 | | 144 | 0 |
| Lynchburg ^e | | | OTH | 143 155 206 | HLD HLD | 144 105 | 0 |
| | 147 156 171 176 | 417 512 422 353 | OTH ENG HLD | 155 206 193 | HLD | 144 | 0 |
| Lynchburg ^e All Other Northeast Regional | 147 156 171 176 132 | 417 512 422 353 69 | OTH ENG HLD OTH | 155 206 193 69 | HLD HLD OTH | 144 105 92 | 0 0 |
| | 147 156 171 176 | 417 512 422 353 | OTH ENG HLD | 155 206 193 | HLD HLD OTH | 144 105 92 | 0 |

APPENDIX C: OFF-NEC AMTRAK - RESPONSIBLE DELAYS BY TRAIN Minutes of Delay Per 10,000 Train-Miles

| | | | | 3rd Qua | rter FY 2012 | | |
|------------------|------------|-------------|------------|---------------|----------------------------|-----------|------------------------|
| Service | Train | Total Delay | | Largest 2 Del | ay Categories ^b | | MM&C |
| | | | #1 | Minutes | #2 | Minutes | Allowance ^c |
| Standard | | 325 | | | | | |
| | • | • • | • | • | • | • | • |
| | 137 | 360 | OTH | 165 | HLD | 137 | 0 |
| | 139 | 549 | OTH | 440 | HLD | 96 | 0 |
| | 140 | 137 | HLD | 50 | ENG | 37 | 0 |
| | 141 143 | 158 400 | OTH OTH | 76 258 | HLD HLD | 30 123 | 0 |
| | 146 | 39 | OTH | 39 | - | - | 0 |
| | 148 | 110 | OTH | 68 | HLD | 21 | 0 |
| | 150 | 304 | OTH | 258 | HLD | 33 | 0 |
| | 160 161 | 225 225 | HLD OTH | 126 132 | OTH ADA | 99 73 | 0 |
| | 162 | 165 | OTH | 66 | HLD | 53 | 0 |
| | 163 | 324 | OTH | 225 | HLD | 79 | 0 |
| | 165 | 456 | OTH | 298 | HLD | 99 | 0 |
| | 166 | 343 | OTH | 234 | ADA | 55 | 0 |
| | 167 168 | 64 51 | OTH ADA | 64 51 | - | - | 0 |
| | 169 | 423 | OTH | 278 | - HLD | 79 | 0 |
| | 170 | 597 | OTH | 382 | ENG | 165 | 0 |
| | 172 | 176 | OTH | 98 | HLD | 53 | 0 |
| | 173 | 167 | HLD | 62 | OTH | 54 | 0 |
| | 175 177 | 106 243 | OTH OTH | 81 195 | ENG ADA | 22 22 | 0 |
| | 178 | 100 | OTH | 75 | HLD | 11 | 0 |
| | 179 | 441 | OTH | 273 | ENG | 140 | 0 |
| | 190 | 371 | OTH | 354 | HLD | 17 | 0 |
| Capitol Corridor | 518 520 | 94 211 | OTH CAR | 56 147 | ENG OTH | 15 32 | 0 |
| | 521 | 122 | ENG | 85 | ADA | 24 | 0 |
| | 522 | 68 | ADA | 25 | CCR | 11 | 0 |
| | 523 524 | 64 362 | HLD HLD | 41 147 | ENG | 12 | 0 |
| | 525 | 94 | HLD | 42 | ENG ENG | 122 32 | 0 |
| | 526 | 209 | ADA | 95 | HLD | 94 | 0 |
| | 527 | 164 | HLD | 85 | ADA | 32 | 0 |
| | 528 | 193 | ADA | 89 | ENG | 24 | 0 |
| | 529 530 | 146 245 | ENG ENG | 39 73 | ADA ADA | 34 66 | 0 |
| | 531 | 134 | ITI | 44 | HLD | 32 | 0 |
| | 532 | 343 | HLD | 135 | ADA | 109 | 0 |
| | 533 | 70 | ADA | 29 | OTH | 12 | 0 |
| | 534 535 | 201 360 | ADA ENG | 61 116 | OTH ITI | 39 100 | 0 |
| | 536 | 209 | ADA | 66 | HLD | 41 | 0 |
| | 537 | 408 | HLD | 128 | ADA | 120 | 0 |
| | 538 | 188 | HLD | 72 | ADA | 54 | 0 |
| | 540 541 | 59 168 | ENG HLD | 23 98 | ADA ADA | 11 43 | 0 |
| | 541 | 239 | ENG | 56 | HLD | 50 | 0 |
| | 543 | 172 | HLD | 77 | ADA | 36 | 0 |
| | 544 | 361 | HLD | 168 | OTH | 90 | 0 |
| | 545 546 | 321 179 | HLD ENG | 143 76 | ADA HLD | 108 50 | 0 |
| | 547 | 85 | ADA | 32 | HLD | 30 | 0 |
| | 548 | 238 | CON | 179 | ITI | 36 | 0 |
| | 549 | 204 | ITI | 197 | HLD | 5 | 0 |
| | 551 553 | 100 | ITI OTH | 59 136 | ADA HLD | 32 | 0 |
| | 720 | 227 392 | CAR | 136 | ADA | 63 72 | 0 |
| | | | | | | | |
| | 723 | 11 | ENG | 6 | SYS | 6 | 0 |
| | | | | | | | |

APPENDIX C: OFF-NEC AMTRAK - RESPONSIBLE DELAYS BY TRAIN

| | | | | 3rd Qua | rter FY 2012 | | | | |
|--------------------------------|------------|-------------|------------|---|--------------|-----------|------------------------|--|--|
| Service | Train | Total Delay | | Largest 2 Delay Categories ^b | | | | | |
| | | Total Delay | #1 | Minutes | #2 | Minutes | Allowance ^c | | |
| Standard | | 325 | | | | | | | |
| Standard | | 323 | | | | | | | |
| 1 | 728 | 203 | CON | 118 | ADA | 34 | 0 | | |
| | 729 | 208 | ADA | 86 | OTH | 51 | 0 | | |
| | 732 | 449 | CAR | 170 | HLD | 119 | 0 | | |
| | 733 | 242 | ADA | 90 | CON | 70 | 0 | | |
| | 734 | 286 | ADA | 185 | HLD | 67 | 0 | | |
| | 736 737 | 496 256 | HLD HLD | 171 121 | ADA ADA | 126 76 | 0 | | |
| | 738 | 178 | OTH | 81 | ADA | 76 | 0 | | |
| | 741 | 808 | ENG | 594 | HLD | 172 | 0 | | |
| | 742 | 413 | HLD | 143 | ADA | 95 | 0 | | |
| | 743 | 353 | OTH | 171 | ADA | 87 | 0 | | |
| | 744 745 | 250 38 | CAR HLD | 43 25 | ADA ADA | 40 13 | 0 | | |
| | 745 | 97 | HLD | 53 | CON | 18 | 0 | | |
| | 747 | 238 | ENG | 104 | ADA | 31 | 0 | | |
| | 748 | 488 | ITI | 216 | ENG | 98 | 0 | | |
| | 749 | 475 | ENG | 195 | HLD | 140 | 0 | | |
| | 751 | 59 | SYS | 25 | ADA | 13 | 0 | | |
| Carolinian | 79 | 453 | HLD | 204 | ADA | 128 | 0 | | |
| Cascades | 80 500 | 395 195 | HLD HLD | 185 56 | ADA OTH | 100 51 | 0 | | |
| Cascades | 501 | 311 | CCR | 101 | CAR | 82 | 0 | | |
| | 504 | 309 | OTH | 112 | SYS | 84 | 0 | | |
| | 506 | 237 | SYS | 63 | ADA | 58 | 0 | | |
| | 507 | 282 | ENG | 94 | HLD | 60 | 0 | | |
| | 508 | 173 | ENG | 44 | ADA | 35 | 0 | | |
| | 509 | 138 | HLD | 32 | CON | 30 | 0 | | |
| | 510 513 | 137 352 | HLD HLD | 39 97 | OTH SYS | 35 92 | 0 | | |
| | 516 | 123 | HLD | 35 | ADA | 32 | 0 | | |
| | 517 | 284 | ENG | 208 | SYS | 35 | 0 | | |
| Downeaster | 680 | 20 | OTH | 16 | HLD | 4 | 0 | | |
| | 681 | 65 | OTH | 57 | ADA | 4 | 0 | | |
| | 682 | 101 | HLD | 67 | OTH | 31 | 0 | | |
| | 683 | 45 | HLD | 27 | ENG | 10 | 0 | | |
| | 684 685 | 68 | HLD HLD | 29 42 | OTH ADA | 25 16 | 0 | | |
| | 686 | 57 | HLD | 31 | OTH | 16 | 0 | | |
| | 687 | 498 | ITI | 439 | HLD | 33 | 0 | | |
| | 688 | 63 | ITI | 57 | HLD | 5 | 0 | | |
| | 689 | 18 | HLD | 12 | ADA | 5 | 0 | | |
| | 690 | 6 | HLD | 6 | - | - | 0 | | |
| | 691 692 | 90 | HLD HLD | 42 65 | ADA ADA | 29 42 | 0 | | |
| | 693 | 126 | HLD | 65 | ENG | 26 | 0 | | |
| | 694 | 145 | ENG | 52 | HLD | 48 | 0 | | |
| | 695 | 90 | HLD | 45 | OTH | 32 | 0 | | |
| | 696 | 68 | HLD | 61 | ADA | 6 | 0 | | |
| | 697 | 42 | HLD | 36 | OTH | 6 | 0 | | |
| | 698 | 107 | ITI | 68 | ENG - | 26 | 0 | | |
| Empire Corridor | 699 | 36 | HLD | 36 | - | - | 0 0 | | |
| Adirondack | 68 | 171 | HLD | 48 | SYS | 30 | 0 | | |
| | 69 | 190 | HLD | 91 | OTH | 29 | 0 | | |
| Maple Leaf | 63 | 335 | SYS | 105 | HLD | 86 | 0 | | |
| - | 64 | 311 | SYS | 118 | HLD | 114 | 0 | | |
| New York - Albany ^f | 230 | 16 | SYS | 12 | ADA | 1 | 0 | | |
| | 232 | 29 | HLD | 10 | SYS | 8 | 0 | | |
| | 233 | 94 | HLD HLD | 54 12 | OTH CAR | 20 6 | 0 | | |
| | 235 | 152 | SYS | 63 | HLD | 51 | 0 | | |
| | 236 | 45 | HLD | 25 | ADA | 18 | 0 | | |
| | 237 | 48 | ADA | 22 | ENG | 19 | 0 | | |

APPENDIX C: OFF-NEC AMTRAK - RESPONSIBLE DELAYS BY TRAIN Minutes of Delay Per 10,000 Train-Miles

| | | | | 3rd Qua | rter FY 2012 | | | | |
|---------------------------------|------------|-------------|------------|---|--------------|------------|------------------------|--|--|
| Service | Train | Total Dalay | | Largest 2 Delay Categories ^b | | | | | |
| | | Total Delay | #1 | Minutes | #2 | Minutes | Allowance ^c | | |
| Standard | | 325 | | | | | | | |
| Stanuaru | | 323 | | | | | | | |
| | 238 | 193 | HLD | 73 | ENG | 59 | 0 | | |
| | 239 | 53 | OTH | 35 | HLD | 22 | 0 | | |
| | 241 | 126 | HLD | 128 | ITI | 40 | 0 | | |
| | 242 | 27 | HLD | 16 | ADA | 8 | 0 | | |
| | 243 | 98 | HLD | 54 | SYS | 16 | 0 | | |
| | 244 | 82 | HLD | 29 | ENG | 14 | 0 | | |
| | 245 250 | 38 28 | ENG HLD | 305 25 | SYS ADA | 162 3 | 0 | | |
| | 252 | 74 | HLD | 43 | ADA | 27 | 0 | | |
| | 253 | 138 | HLD | 102 | SYS | 19 | 0 | | |
| | 254 | 103 | OTH | 166 | ENG | 149 | 0 | | |
| | 255 | 206 | HLD | 155 | ADA | 29 | 0 | | |
| | 261 | 17 | ENG | 47 | HLD | 22 | 0 | | |
| New York - Niagara Falls | 280 | 209 | SYS | 76 | HLD | 62 | 0 | | |
| | 281 | 295 | SYS | 124 | HLD | 93 | 0 | | |
| | 283 | 321 | SYS | 151 | HLD | 100 | 0 | | |
| | 284 | 280 | SYS | 125 | HLD | 87 | 0 | | |
| Ethan Allen Express | 288 290 | 316 215 | SYS HLD | 161 100 | HLD SYS | 99 47 | 0 | | |
| Ethan Allen Express | 291 | 189 | HLD | 91 | ADA | 53 | 0 | | |
| | 292 | 320 | ENG | 187 | HLD | 85 | 0 | | |
| | 293 | 211 | HLD | 156 | ADA | 36 | 0 | | |
| | 296 | 146 | ENG | 65 | HLD | 65 | 0 | | |
| Heartland Flyer | 821 | 280 | HLD | 122 | OTH | 59 | 0 | | |
| • | 822 | 215 | HLD | 81 | ENG | 42 | 0 | | |
| Hiawatha | 329 | 298 | OTH | 260 | ENG | 56 | 0 | | |
| | 330 | 45 | HLD | 21 | OTH | 18 | 0 | | |
| | 331 | 520 | OTH | 429 | HLD | 52 | 0 | | |
| | 332 | 556 | OTH | 218 | ENG ENG | 150 | 0 | | |
| | 333 334 | 327 442 | OTH HLD | 201 194 | OTH | 113 183 | 0 | | |
| | 335 | 608 | OTH | 413 | HLD | 140 | 0 | | |
| | 336 | 439 | OTH | 184 | HLD | 157 | 0 | | |
| | 337 | 439 | OTH | 248 | HLD | 133 | 0 | | |
| | 338 | 452 | OTH | 218 | HLD | 137 | 0 | | |
| | 339 | 330 | OTH | 172 | HLD | 113 | 0 | | |
| | 340 | 407 | HLD | 206 | OTH | 162 | 0 | | |
| | 341 | 328 | OTH | 166 | HLD | 117 | 0 | | |
| | 342 | 451 | OTH | 178 | ITI | 162 | 0 | | |
| Hoosier State | 850 | 360 | ENG | 206 | SYS | 180 | 0 | | |
| Illinois | 851 | 395 | OTH | 134 | SYS | 115 | 0 | | |
| Carl Sandburg / Illinois Zephyr | 380 | 118 | HLD | 57 | ADA | 50 | 0 | | |
| Can Canadary / Illinoid Zopriyi | 381 | 145 | HLD | 42 | ADA | 30 | 0 | | |
| | 382 | 144 | HLD | 93 | ADA | 21 | 0 | | |
| | 383 | 110 | HLD | 49 | ADA | 35 | 0 | | |
| Illini / Saluki | 390 | 359 | OTH | 151 | HLD | 113 | 0 | | |
| | 391 | 240 | OTH | 101 | HLD | 63 | 0 | | |
| | 392 | 320 | HLD | 87 | ENG | 86 | 0 | | |
| Lincoln Convinc | 393 | 247 | OTH | 131 | HLD | 77 | 0 | | |
| Lincoln Service | 300 301 | 143 90 | SYS ENG | 39 37 | ADA OTH | 23 18 | 0 | | |
| | 302 | 206 | ADA | 52 | HLD | 48 | 0 | | |
| | 303 | 243 | ENG | 144 | HLD | 44 | 0 | | |
| | 304 | 246 | HLD | 69 | ADA | 52 | 0 | | |
| | 305 | 111 | HLD | 39 | SYS | 32 | 0 | | |
| | 306 | 143 | ITI | 128 | SYS | 42 | 0 | | |
| | 307 | 102 | CAR | 81 | ENG | 68 | 0 | | |
| Michigan | | | | | | | | | |
| Blue Water | 364 | 474 | HLD | 226 | OTH | 125 | 0 | | |
| - W " | 365 | 719 | OTH | 380 | HLD | 266 | 0 | | |
| Pere Marquette | 370 | 294 | SYS | 102 | SVS | 101 | 0 | | |
| | 371 | 609 | SYS | 385 | HLD | 93 | 0 | | |

APPENDIX C: OFF-NEC AMTRAK - RESPONSIBLE DELAYS BY TRAIN Minutes of Delay Per 10,000 Train-Miles

| | | | | 3rd Quar | ter FY 2012 | | |
|-------------------------|------------|-------------------|------------|----------------|----------------------------|----------|------------------------|
| Service | Train | Total Delay | | Largest 2 Dela | ay Categories ^b | | мм&с |
| | | Total Belay | #1 | Minutes | #2 | Minutes | Allowance ^c |
| Standard | | 325 | | | | | |
| | | 111 | | | | | |
| Wolverine | 350 | 402 | ОТН | 162 | SYS | 132 | 0 |
| | 351 | 433 | OTH | 203 | HLD | 131 | 0 |
| | 352 | 497 | OTH | 213 | HLD | 180 | 0 |
| | 353 354 | 344 375 | OTH OTH | 183 200 | ENG HLD | 90 91 | 0 |
| | 355 | 404 | SYS | 197 | OTH | 133 | 0 |
| Kansas City - St. Louis | 311 | 225 | HLD | 121 | ENG | 57 | 0 |
| - | 313 | 113 | CON | 125 | HLD | 57 | 0 |
| | 314 | 191 | HLD | 101 | ADA | 52 | 0 |
| Docific Curflings | 316 | 197 | HLD | 73 79 | ITI | 52 37 | 0 |
| Pacific Surfliner | 562 564 | 158 234 | HLD OTH | 83 | ENG HLD | 53 | 0 |
| | 563 | 0 | - | - | - - | - | 0 |
| | 565 | 273 | HLD | 132 | ADA | 95 | 0 |
| | 566 | 369 | HLD | 158 | OTH | 123 | 0 |
| | 567 | 242 | HLD | 100 | SYS | 52 | 0 |
| | 571 | 0 | - | - 52 | - ITI | - 4E | 0 |
| | 572 573 | 158 517 | HLD HLD | 53 171 | ITI ENG | 45 96 | 0 |
| | 577 | 0 | - | - | - | - | 0 |
| | 578 | 0 | - | - | - | - | 0 |
| | 579 | 334 | HLD | 202 | CCR | 27 | 0 |
| | 580 | 192 | HLD | 123 | ADA | 48 | 0 |
| | 582 | 206 | ENG | 95 | HLD | 38 | 0 |
| | 583 587 | 405 0 | HLD - | 154 | ADA - | 90 | 0 |
| | 589 | 0 | - | - | - | - | 0 |
| | 590 | 0 | - | - | - | - | 0 |
| | 591 | 187 | ITI | 92 | HLD | 51 | 0 |
| | 592 | 0 | - | - | - | - | 0 |
| | 595 | 318 | ITI | 154 | HLD | 88 | 0 |
| | 597 763 | 145 234 | ADA HLD | 74 114 | HLD ENG | 43 41 | 0 |
| | 768 | 408 | HLD | 242 | SYS | 42 | 0 |
| | 769 | 530 | HLD | 192 | ADA | 135 | 0 |
| | 774 | 219 | HLD | 89 | ADA | 40 | 0 |
| | 775 | 0 | | - | - | - | 0 |
| | 784 | 321 | HLD | 167 | ADA | 67 | 0 |
| | 785 792 | 389 0 | HLD - | 194 | OTH - | 65 - | 0 |
| | 796 | 440 | HLD | 136 | SYS | 89 | 0 |
| | 798 | 0 | - | - | - | - | 0 |
| | 799 | 0 | - | - | - | - | 0 |
| Pennsylvanian | 42 | 208 | HLD | 133 | OTH | 36 | 0 |
| Piedmont | 43 73 | 145 446 | HLD ENG | 90 205 | ADA HLD | 27 90 | 0 |
| i icanioni | 76 | 540 | HLD | 294 | ADA | 136 | 0 |
| San Joaquin | 701 | 177 | ENG | 68 | HLD | 57 | 0 |
| • | 702 | 143 | HLD | 55 | ENG | 45 | 0 |
| | 703 | 242 | HLD | 103 | CON | 69 | 0 |
| | 704 | 170 | HLD | 59 | ENG | 43 | 0 |
| | 711 712 | 178 229 | ADA ADA | 57 87 | ENG HLD | 41 80 | 0 |
| | 713 | 309 | ADA | 94 | ENG | 73 | 0 |
| | 714 | 260 | ENG | 116 | ADA | 56 | 0 |
| | 715 | 175 | ADA | 54 | HLD | 51 | 0 |
| | 716 | 196 | ENG | 67 | ADA | 36 | 0 |
| | 717 | 299 | ENG | 81 | HLD | 62 | 0 |
| Vermonter | 718 54 | 236 110 | ENG SYS | 65 65 | CON OTH | 60 24 | 0 |
| vermonter | 55 | 232 | SYS | 89 | OTH | 52 | 0 |
| | 56 | 256 | ENG | 172 | HLD | 28 | 0 |
| | 57 | 403 | SYS | 298 | HLD | 49 | 0 |

| | | | | 3rd Qua | rter FY 2012 | | |
|----------------------|-------|-------------|-----|--------------|-----------------------------|---------|------------------------|
| Service | Train | Total Delay | | Largest 2 De | lay Categories ^b | | мм&с |
| | | Total Bolay | #1 | Minutes | #2 | Minutes | Allowance ^c |
| Ot and and | | 205 | | | | | |
| Standard | | 325 | | | | | |
| | | | | | | | |
| Long Distance Routes | | | | | | | |
| Auto Train | 52 | 124 | ENG | 30 | l ITI | 26 | 0 |
| | 53 | 182 | ENG | 49 | OTH | 40 | 0 |
| California Zephyr | 5 | 254 | SYS | 98 | SVS | 57 | 0 |
| 1 3 | 6 | 252 | SYS | 78 | HLD | 57 | 0 |
| Cardinal | 50 | 484 | HLD | 131 | SVS | 85 | 0 |
| | 51 | 407 | HLD | 124 | ADA | 82 | 0 |
| Capitol Limited | 29 | 227 | HLD | 143 | SYS | 33 | 0 |
| • | 30 | 306 | HLD | 150 | SYS | 68 | 0 |
| City of New Orleans | 58 | 207 | HLD | 69 | SYS | 45 | 0 |
| | 59 | 258 | HLD | 108 | OTH | 51 | 0 |
| Coast Starlight | 11 | 425 | SYS | 109 | HLD | 83 | 0 |
| · · | 14 | 586 | SVS | 143 | HLD | 142 | 0 |
| Crescent | 19 | 276 | ENG | 69 | HLD | 60 | 0 |
| | 20 | 223 | HLD | 65 | ADA | 60 | 0 |
| Empire Builder | 27 | 492 | CON | 429 | HLD | 20 | 0 |
| · | 28 | 258 | CON | 76 | CAR | 75 | 0 |
| | 7 | 240 | HLD | 105 | SYS | 50 | 0 |
| | 8 | 350 | HLD | 115 | ENG | 52 | 0 |
| Lake Shore Ltd | 448 | 2302 | CON | 2146 | HLD | 58 | 0 |
| | 449 | 321 | HLD | 301 | ADA | 78 | 0 |
| | 48 | 406 | HLD | 188 | SYS | 67 | 0 |
| | 49 | 558 | HLD | 345 | SYS | 64 | 0 |
| Palmetto | 89 | 206 | ADA | 64 | HLD | 56 | 0 |
| | 90 | 229 | HLD | 62 | ADA | 62 | 0 |
| Silver Meteor | 97 | 249 | ADA | 109 | HLD | 85 | 0 |
| | 98 | 379 | ADA | 151 | HLD | 107 | 0 |
| Silver Star | 91 | 380 | HLD | 169 | ADA | 86 | 0 |
| | 92 | 412 | HLD | 157 | ADA | 121 | 0 |
| Southwest Chief | 3 | 245 | HLD | 100 | ENG | 52 | 0 |
| | 4 | 264 | HLD | 107 | SVS | 37 | 0 |
| Sunset Limited | 1 | 415 | SVS | 104 | HLD | 102 | 0 |
| | 2 | 518 | HLD | 140 | SVS | 98 | 0 |
| Texas Eagle | 21 | 323 | HLD | 180 | SYS | 45 | 0 |
| | 22 | 620 | HLD | 240 | ENG | 127 | 0 |

^a This table excludes third-party delays. Delays on the Amtrak-owned portion of the Northeast Corridor are shown in a separate table (Appendix D), with tighter delay standards.

^b For explanation of delay codes, see Table 19.

^{° &}quot;Major Maintenance & Construction Allowance"; minutes are included in Total Delay minutes, but are excluded for determining performance to standard.

^d Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

e Northeast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

f Includes only trains that operate solely between New York and Albany.

APPENDIX D: ON-NEC TOTAL HOST - AND AMTRAK - RESPONSIBLE DELAYS BY TRAIN Minutes of Delay Per 10,000 Train-Miles (Excludes Third Party Delays)

| | | | | 3rd Quarter FY 2012 | | | | | |
|---------|-------|-------------------|-------------|---------------------|---------|-----------------------------|---------|--|--|
| Service | Train | Host ^b | Total Delay | | | MM&C Allowance ^c | | | |
| | | | | #1 | Minutes | #2 | Minutes | | |

Acela Express

| Standard | | | 265 | | | | | |
|---------------|--------------|------------------|-------------------|------------|-----------|------------|-----------|---|
| Acela Express | 2100 | Amtrak | 225 | CTI | 67 | PTI | 62 | 0 |
| | 2103 | Amtrak | 104 | CTI | 23 | CTC | 22 | 0 |
| | 2104 | Amtrak | 166 | OTH | 35 | PTI | 30 | 0 |
| | 2107 | Amtrak | 121 | PTI | 60 | CTI | 20 | 0 |
| | 2109 | Amtrak | 158 | CTI | 66 | PTI | 36 | 0 |
| | 2110 | Amtrak | 52 | CAR | 20 | DCS | 10 | 0 |
| | 2117 | Amtrak | 204 | CTI | 42 | MTI | 39 | 0 |
| | 2119 2121 | Amtrak | 97 145 | PTI SYS | 33 32 | CTP PTI | 21 30 | 0 |
| | 2121 | Amtrak Amtrak | 201 | MTI | 44 | SYS | 31 | 0 |
| | 2124 | Amtrak | 215 | CTI | 89 | MTI | 38 | 0 |
| | 2126 | Amtrak | 238 | CTI | 52 | CAR | 51 | 0 |
| | 2150 | Amtrak | 146 | CTI | 37 | SMW | 20 | 0 |
| | 2151 | Amtrak | 116 | CTI | 19 | DCS | 14 | 0 |
| | 2153 | Amtrak | 100 | CTI | 18 | SMW | 12 | 0 |
| | 2154 | Amtrak | 172 | SMW | 67 | CTI | 16 | 0 |
| | 2155 | Amtrak | 242 | SMW | 43 | HLD | 38 | 0 |
| | 2158 | Amtrak | 292 | SMW | 131 | PTI | 34 | 0 |
| | 2159 | Amtrak | 236 | HLD | 51 | PTI | 23 | 0 |
| | 2160 2163 | Amtrak Amtrak | 234 184 | SMW PTI | 89 38 | PTI DCS | 29 32 | 0 |
| | 2164 | Amtrak | 228 | PTI | 93 | CTI | 32 | 0 |
| | 2165 | Amtrak | 286 | SMW | 84 | PTI | 45 | 0 |
| | 2166 | Amtrak | 197 | SMW | 47 | ENG | 32 | 0 |
| | 2167 | Amtrak | 151 | PTI | 22 | DCS | 19 | Ö |
| | 2168 | Amtrak | 203 | SMW | 72 | CTI | 28 | 0 |
| | 2170 | Amtrak | 228 | SMW | 124 | CTP | 20 | 0 |
| | 2171 | Amtrak | 238 | HLD | 57 | CTI | 39 | 0 |
| | 2172 | Amtrak | 249 | SMW | 85 | CTI | 35 | 0 |
| | 2173 | Amtrak | 182 | HLD | 50 | SMW | 35 | 0 |
| | 2190 | Amtrak | 438 | SMW | 284 | DCS | 44 | 0 |
| | 2193 | Amtrak | 680 | CTI | 288 | ENG | 145 | 0 |
| | 2203 2205 | Amtrak Amtrak | 23 57 | SMW DCS | 13 25 | HLD SMW | 10 14 | 0 |
| | 2207 | Amtrak | 32 | DBB | 13 | CAR | 10 | 0 |
| | 2208 | Amtrak | 74 | SVS | 37 | INJ | 19 | 0 |
| | 2211 | Amtrak | 379 | DBB | 198 | DET | 161 | 0 |
| | 2212 | Amtrak | 503 | DBB | 290 | CAR | 138 | 0 |
| | 2213 | Amtrak | 386 | DCS | 167 | DET | 120 | 0 |
| | 2216 | Amtrak | 940 | MTI | 806 | DBB | 34 | 0 |
| | 2220 | Amtrak | 159 | MTI | 66 | DET | 56 | 0 |
| | 2221 | Amtrak | 359 | MTI | 211 | HLD | 67 | 0 |
| | 2222 | Amtrak | 109 | SMW | 41 | CTC | 17 | 0 |
| | 2225 | Amtrak | 338 | DBB | 130 | ENG | 82 | 0 |
| | 2228 2250 | Amtrak | 424 241 | ENG SMW | 294 | SVS | 51 | 0 |
| | 2251 | Amtrak Amtrak | 553 | MTI | 63 273 | ENG CAR | 45 173 | 0 |
| | 2252 | Amtrak | 611 | DBB | 380 | SMW | 98 | 0 |
| | 2253 | Amtrak | 405 | MTI | 159 | HLD | 67 | 0 |
| | 2254 | Amtrak | 393 | DBB | 261 | SMW | 51 | 0 |
| | 2255 | Amtrak | 163 | SMW | 42 | HLD | 38 | 0 |
| | 2256 | Amtrak | 311 | SMW | 146 | DBB | 65 | 0 |
| | 2257 | Amtrak | 154 | PTI | 50 | HLD | 42 | 0 |
| | 2258 | Amtrak | 244 | SMW | 152 | DCS | 35 | 0 |
| | 2259 | Amtrak | 146 | HLD | 54 | PTI | 21 | 0 |
| | 2290 | Amtrak | 212 | SMW | 102 | CAR | 98 | 0 |
| | 2297 | Amtrak | 671 | ENG | 294 | CTI | 105 | 0 |

Other NEC Routes

| Other NEC Routes | | _ | 1 | 1 | | | | |
|------------------|-----|--------|-----|-----|-----|-----|-----|---|
| Standard | | | 475 | | | | | |
| Cardinal | 50 | Amtrak | 765 | CON | 173 | SVS | 119 | 0 |
| | 51 | Amtrak | 638 | DBB | 304 | PTI | 98 | 0 |
| Carolinian | 79 | Amtrak | 546 | DBB | 124 | ENG | 92 | 0 |
| | 80 | Amtrak | 289 | CAR | 45 | CTI | 45 | 0 |
| Crescent | 19 | Amtrak | 684 | PTI | 126 | SYS | 96 | 0 |
| | 20 | Amtrak | 382 | DBB | 111 | ENG | 77 | 0 |
| Keystone | 600 | Amtrak | 84 | PSR | 29 | HLD | 26 | 0 |
| | 601 | Amtrak | 242 | ENG | 120 | PSR | 67 | 0 |
| | 605 | Amtrak | 457 | CTI | 172 | PSR | 105 | 0 |
| | 607 | Amtrak | 270 | ENG | 115 | PSR | 62 | 0 |
| | 609 | Amtrak | 437 | CTI | 191 | PSR | 106 | 0 |
| | 610 | Amtrak | 118 | ENG | 69 | PTI | 42 | 0 |
| | 611 | Amtrak | 90 | OTH | 28 | HLD | 21 | 0 |
| | 612 | Amtrak | 67 | HLD | 45 | DSR | 22 | 0 |
| | 615 | Amtrak | 262 | HLD | 112 | CTI | 67 | 0 |
| | 618 | Amtrak | 179 | ITI | 84 | DET | 27 | 0 |
| | 619 | Amtrak | 74 | ENG | 73 | HLD | 2 | 0 |
| | 620 | Amtrak | 106 | DSR | 27 | HLD | 20 | 0 |
| | 622 | Amtrak | 59 | DCS | 33 | ENG | 17 | 0 |
| | 637 | Amtrak | 425 | SMW | 221 | CTI | 110 | 0 |
| | 639 | Amtrak | 467 | HLD | 209 | OTH | 97 | 0 |
| | 640 | Amtrak | 580 | CTI | 195 | HLD | 182 | 0 |
| | 641 | Amtrak | 390 | CTI | 98 | HLD | 68 | 0 |
| | 642 | Amtrak | 180 | HLD | 27 | PTI | 26 | 0 |
| | 643 | Amtrak | 329 | HLD | 83 | CCR | 48 | 0 |
| | 644 | Amtrak | 257 | PTI | 55 | HLD | 45 | 0 |
| | 645 | Amtrak | 257 | HLD | 49 | DCS | 47 | 0 |
| | 646 | Amtrak | 184 | ENG | 60 | SYS | 36 | 0 |
| | 647 | Amtrak | 258 | PTI | 91 | CTI | 53 | 0 |
| | 648 | Amtrak | 216 | HLD | 69 | PSR | 31 | 0 |

APPENDIX D: ON-NEC TOTAL HOST - AND AMTRAK - RESPONSIBLE DELAYS BY TRAIN Minutes of Delay Per 10,000 Train-Miles (Excludes Third Party Delays)

| | | | | | | arter FY 2012 | | $\overline{+}$ | |
|--------------------------------------|---------------------------------|---|--|--------------------------|------------------------|--------------------------|----------------------|---------------------------------------|----------------|
| Service | Train | Host ^b | Total Delay | | | elay Categories | T | | MM&C Allowance |
| | | | | #1 | Minutes | #2 | Minutes | Ш | |
| | 649 | Amtrak | 331 | CTI | 82 | ENG | 66 | П | 0 |
| | 650 | Amtrak | 235 | PET | 71 | ENG | 61 | | 0 |
| | 651 | Amtrak | 256 | CTI | 72 | HLD | 40 | + | 0 |
| | 652 653 | Amtrak | 323 446 | PTI ENG | 107 130 | CTI CTI | 76 124 | $+\!\!\!+\!\!\!\!-$ | 0 |
| | 654 | Amtrak Amtrak | 231 | DSR | 58 | ENG | 57 | + | 0 |
| | 655 | Amtrak | 300 | HLD | 55 | PTI | 53 | + | 0 |
| | 656 | Amtrak | 159 | DCS | 43 | ENG | 29 | | 0 |
| | 658 | Amtrak | 306 | MTI | 111 | CCR | 83 | | 0 |
| | 660 | Amtrak | 352 | PTI | 111 | SMW | 92 | 4 | 0 |
| | 661 662 | Amtrak | 153 | ENG PTI | 69 | PTI CTI | 27 26 | $+\!\!\!+\!\!\!\!-$ | 0 |
| | 663 | Amtrak Amtrak | 126 509 | DBS | 55 222 | PTI | 75 | + | 0 |
| | 664 | Amtrak | 151 | ENG | 44 | PTI | 29 | + | 0 |
| | 665 | Amtrak | 142 | DMW | 48 | HLD | 40 | \top | 0 |
| | 666 | Amtrak | 214 | HLD | 56 | PTI | 42 | \perp | 0 |
| | 667 | Amtrak | 574 | DET | 262 | CTI | 86 | \bot | 0 |
| | 669 | Amtrak | 224 | DET | 80 | CTI | 33 | 4 | 0 |
| | 670 | Amtrak | 611 | SMW | 128 | DET | 88 | + | 0 |
| | 671 672 | Amtrak Amtrak | 193 151 | ITI DSR | 94 34 | CCR ENG | 36 27 | + | 0 |
| theast Regional | 072 | Allillak | 101 | DON | 34 | EING | 21 | + | |
| Richmond / Newport News ^d | 66 | Amtrak | 269 | SVS | 76 | ENG | 47 | + | 0 |
| | 67 | Amtrak | 338 | SVS | 102 | DCS | 40 | + | 0 |
| | 82 | Amtrak | 438 | SMW | 93 | DBB | 91 | Ш | 0 |
| | 83 | Amtrak | 797 | PTI | 159 | HLD | 148 | ш | 0 |
| | 84 | Amtrak | 178 | ENG | 70 | DCS | 45 | $\perp \! \! \! \! \! \! \! \! \perp$ | 0 |
| | 85 | Amtrak | 453 | PTI | 113 | SYS | 62 | 4 | 0 |
| | 86 | Amtrak | 370 | PTI | 119 | SMW | 49 | + | 0 |
| | 87 88 | Amtrak Amtrak | 1097 542 | DET DBB | 323 228 | MTI ENG | 230 158 | + | 0 |
| | 93 | Amtrak | 342 | HLD | 79 | ADA | 59 | + | 0 |
| | 94 | Amtrak | 551 | CTI | 142 | SMW | 111 | + | 0 |
| | 95 | Amtrak | 403 | PTI | 90 | HLD | 65 | + | 0 |
| | 99 | Amtrak | 738 | MTI | 208 | HLD | 136 | \top | 0 |
| | 125 | Amtrak | 406 | ENG | 128 | PTI | 67 | ш | 0 |
| | 157 | Amtrak | 391 | DBB | 218 | CTI | 68 | | 0 |
| | 164 | Amtrak | 498 | DBB | 198 | ENG | 64 | 4 | 0 |
| | 174 194 | Amtrak | 312 535 | ENG MTI | 93 245 | PTI DBB | 44 106 | $+\!\!+\!\!-$ | 0 |
| | 195 | Amtrak Amtrak | 486 | DBB | 121 | HLD | 79 | + | 0 |
| Lynchburg ^e | 145 | Amtrak | 647 | DBB | 249 | HLD | 76 | + | 0 |
| Lynchburg | 147 | Amtrak | 907 | MTI | 585 | SVS | 91 | + | 0 |
| | 156 | Amtrak | 765 | DBB | 252 | MTI | 190 | + | 0 |
| | 171 | Amtrak | 425 | HLD | 96 | ADA | 62 | \top | 0 |
| | 176 | Amtrak | 256 | SMW | 66 | PTI | 38 | ш | 0 |
| All Other Northeast Regional | 110 | Amtrak | 269 | CTC | 59 | CTI | 38 | \mathbf{I} | 0 |
| | 111 | Amtrak | 101 | CTP | 26 | CTC | 20 | | 0 |
| | 123 126 | Amtrak | 202 338 | DCS DBB | 65 205 | ENG ENG | 51 58 | $+\!\!\!+\!\!\!\!-$ | 0 |
| | 127 | Amtrak Amtrak | 333 | PTI | 110 | CTI | 64 | + | 0 |
| | 129 | Amtrak | 348 | CTI | 80 | PTI | 69 | + | 0 |
| | 130 | Amtrak | 263 | CAR | 63 | ENG | 59 | \top | 0 |
| | 131 | Amtrak | 614 | DET | 454 | SMW | 123 | \top | 0 |
| | 132 | Amtrak | 440 | SMW | 136 | DBB | 69 | \blacksquare | 0 |
| | 133 | Amtrak | 595 | PTI | 212 | CTI | 185 | 4 | 0 |
| | 134 | Amtrak | 167 | PTI | 53 | ENG | 43 | + | 0 |
| | 135 136 | Amtrak Amtrak | 328 423 | HLD DCS | 73 173 | DBB CTI | 66 71 | + | 0 |
| | 136 | Amtrak | 188 | CTI | 52 | PTI | 37 | + | 0 |
| | 138 | Amtrak | 258 | CTI | 74 | MTI | 56 | + | 0 |
| | 139 | Amtrak | 290 | HLD | 144 | DCS | 58 | + | 0 |
| | 140 | Amtrak | 678 | DBB | 222 | ENG | 115 | $\pm \pm$ | 0 |
| | 141 | Amtrak | 423 | PTI | 67 | ADA | 65 | $\perp \perp$ | 0 |
| | 143 | Amtrak | 414 | DBB | 283 | HLD | 52 | \bot | 0 |
| | 146 | Amtrak | 275 | DET | 117 | SVS | 84 | + | 0 |
| | 148 150 | Amtrak Amtrak | 543 101 | ENG SMW | 114 29 | SYS | 90 | $+\!\!\!+\!\!\!\!-$ | 0 |
| | 151 | Amtrak Amtrak | 56 | DCS | 12 | SYS | 10 | + | 0 |
| | 152 | Amtrak | 708 | DET | 444 | ENG | 96 | + | 0 |
| | 153 | Amtrak | 282 | DBB | 263 | CTI | 10 | 11 | 0 |
| | 154 | Amtrak | 1230 | DBB | 810 | ENG | 147 | | 0 |
| | 155 | Amtrak | 131 | DBB | 37 | DET | 34 | | 0 |
| | 158 | Amtrak | 432 | DBB | 116 | SVS | 111 | 4 | 0 |
| | 159 | Amtrak | 543 | DBB | 111 | MTI | 101 | + | 0 |
| | 160 | Amtrak Amtrak | 169 | SMW | 46 | DBS | 29 | $+\!\!\!+\!\!\!\!-$ | 0 |
| | 161 162 | Amtrak Amtrak | 322 110 | HLD SMW | 73 30 | DET HLD | 65 20 | + | 0 |
| | 163 | Amtrak | 466 | DET | 117 | HLD | 82 | + | 0 |
| | 165 | Amtrak | 351 | ENG | 78 | HLD | 77 | + | 0 |
| | 166 | Amtrak | 494 | DBB | 148 | SVS | 96 | \top | 0 |
| | 167 | Amtrak | 500 | DBS | 266 | SMW | 82 | ш | 0 |
| | 168 | Amtrak | 401 | MTI | 107 | HLD | 91 | $\perp \!\!\!\!\perp$ | 0 |
| | 169 | Amtrak | 360 | SMW | 131 | HLD | 83 | 4 | 0 |
| | 170 | Amtrak | 285 | ENG | 89 | CTI | 77 | 4 | 0 |
| - | 172 | Amtrak | 380 | PTI | 78 | ENG | 69 | $+\!\!\!+\!\!\!\!+$ | 0 |
| | 173 | Amtrak Amtrak | 261 269 | HLD ENG | 42 65 | MTI HLD | 40 59 | + | 0 |
| | | | 209 | ENG | | | | $+\!\!+\!\!-$ | |
| | 175 177 | | | SMM | 120 | -N/C- | | | n |
| | 177 | Amtrak | 359 | SMW CAR | 129 38 | ENG SYS | 42 35 | + | 0 |
| | 177 178 | Amtrak Amtrak | 359 260 | CAR | 38 | SYS | 35 | # | 0 0 |
| | 177 | Amtrak | 359 | | | | | # | 0 |
| | 177 178 179 180 181 | Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak | 359 260 483 344 255 | CAR SMW CTI PTI | 38 195 117 93 | SYS ENG ENG CTI | 35 67 97 35 | # | 0 0 0 |
| | 177 178 179 180 | Amtrak Amtrak Amtrak Amtrak | 359 260 483 344 | CAR SMW CTI | 38 195 117 | SYS ENG ENG | 35 67 97 | | 0 0 0 |

APPENDIX D: ON-NEC TOTAL HOST - AND AMTRAK - RESPONSIBLE DELAYS BY TRAIN Minutes of Delay Per 10,000 Train-Miles (Excludes Third Party Delays)

| Service | 185 186 187 188 190 192 193 196 198 401 405 432 | Amtrak | 260 203 134 129 207 308 273 352 | #1 CTI CAR DCS ENG SMW ENG PTI | 93 54 24 45 89 | #2 OTH CTI HLD SYS ENG | 56 29 24 22 41 | MM&C Allowance ^c |
|---------------|--|---|--|---------------------------------|----------------------------|--------------------------|----------------------------|-----------------------------|
| | 186 187 188 190 192 193 196 198 401 | Amtrak | 260 203 134 129 207 308 273 352 | CTI CAR DCS ENG SMW ENG PTI | 93 54 24 45 89 | OTH CTI HLD SYS | 56 29 24 22 | 0 0 |
| | 186 187 188 190 192 193 196 198 401 | Amtrak | 203 134 129 207 308 273 352 | CAR DCS ENG SMW ENG PTI | 54 24 45 89 | CTI HLD SYS | 29 24 22 | 0 |
| | 186 187 188 190 192 193 196 198 401 | Amtrak | 203 134 129 207 308 273 352 | CAR DCS ENG SMW ENG PTI | 54 24 45 89 | CTI HLD SYS | 29 24 22 | 0 |
| | 187 188 190 192 193 196 198 401 | Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak | 134 129 207 308 273 352 | DCS ENG SMW ENG PTI | 24 45 89 | HLD SYS | 24 22 | 0 |
| | 188 190 192 193 196 198 401 | Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak Amtrak | 129 207 308 273 352 | ENG SMW ENG PTI | 45 89 | SYS | 22 | |
| | 190 192 193 196 198 401 405 | Amtrak Amtrak Amtrak Amtrak Amtrak | 207 308 273 352 | SMW ENG PTI | 89 | | | 0 |
| | 192 193 196 198 401 405 | Amtrak Amtrak Amtrak Amtrak | 308 273 352 | ENG PTI | | ENG | A1 | |
| | 193 196 198 401 405 | Amtrak Amtrak Amtrak | 273 352 | PTI | | | | 0 |
| | 196 198 401 405 | Amtrak Amtrak | 352 | | 284 | OTH | 21 | 0 |
| | 198 401 405 | Amtrak | | | 53 | ENG | 44 | 0 |
| | 401 405 | | | MTI | 104 | CTI | 94 | 0 |
| | 405 | Amtrak | 400 | DBB | 77 | SMW | 65 | 0 |
| į | | | 473 | PTI | 162 | HLD | 96 | 0 |
| | | Amtrak | 0 | - | 0 | - | 0 | 0 |
| ŀ | | Amtrak | 162 | CON | 100 | HLD | 62 | 0 |
| | 450 | Amtrak | 1043 | CON | 390 | PTI | 366 | 0 |
| | 460 | Amtrak | 677 | CON | 372 | PTI | 144 | 0 |
| | 463 | Amtrak | 270 | PTI | 114 | DCS | 90 | 0 |
| - | 464 | Amtrak | 1948 | CON | 785 | PTI | 719 | 0 |
| . | 465 | Amtrak | 1158 | PTI | 784 | HLD | 174 | 0 |
| | 467 | Amtrak | 150 | DCS | 150 | - | 0 | 0 |
| - | 470 | Amtrak | 981 | PTI | 470 | CON | 275 | 0 |
| | 475 | Amtrak | 88 | HLD | 73 | OTH | 15 | o o |
| - | 476 | Amtrak | 2015 | CON | 1798 | SVS | 109 | 0 |
| . | 479 | Amtrak | 1021 | ITI | 448 | PTI | 384 | 0 |
| | 488 | Amtrak | 2104 | CON | 1774 | PTI | 294 | 0 |
| | 490 | Amtrak | 237 | CON | 224 | CTC | 8 | 0 |
| . | 493 | Amtrak | 809 | ADA | 339 | HLD | 296 | 0 |
| _ | 494 | Amtrak | 1600 | CON | 1173 | PTI | 200 | 0 |
| | 495 | Amtrak | 62 | ADA | 36 | HLD | 13 | i o |
| - | 497 | Amtrak | 485 | HLD | 299 | PTI | 187 | Ö |
| Palmetto | 89 | Amtrak | 294 | CTI | 54 | HLD | 46 | 0 |
| | 90 | Amtrak | 474 | ENG | 117 | SVS | 101 | i o |
| Pennsylvanian | 42 | Amtrak | 219 | ENG | 65 | HLD | 29 | Ö |
| omioyivaman | 43 | Amtrak | 428 | CTI | 129 | HLD | 73 | i o |
| Silver Meteor | 97 | Amtrak | 1065 | ENG | 290 | SVS | 137 | i o |
| J | 98 | Amtrak | 883 | PTI | 230 | SVS | 115 | 0 |
| Silver Star | 91 | Amtrak | 625 | SVS | 154 | ENG | 115 | 0 |
| J | 92 | Amtrak | 670 | PTI | 130 | CAR | 119 | 0 |
| /ermonter | 54 | Amtrak | 821 | DBB | 228 | PTI | 146 | 0 |
| , cilionei | 55 | Amtrak | 272 | PTI | 74 | SVS | 60 | 0 |
| - | 56 | Amtrak | 778 | SVS | 175 | PTI | 109 | 0 |
| - | 57 | Amtrak | 225 | SVS | 72 | DET | 66 | 0 |

^{*} This table excludes third-party delays.

*Delays on the portion of the NEC owned by Metro-North are shown with other delays on host railroads.

*Delays on the portion of the NEC owned by Metro-North are shown with other delays on host railroads.

*"Major Maintenance & Construction Allowance": minutes are included in Total Delay minutes, but are excluded for determining performance to standard.

*Richmond / Newport News includes all trains between Richmond or Newport News and points on the NEC.

*Northeast Regional: Lynchburg includes all trains between Lynchburg and points on the NEC.

Appendix E Methodologies for PRIIA 207

Financial Metrics

The PRIIA 207 Financial Metrics are compared on a continuous year-over-year improvement on a moving eight-quarter average basis. This compares the most recent eight quarters versus the eight quarters ending one year previously (i.e. April 2009 to March 2011 vs. April 2008 to March 2009). These two periods of time are also compared to the previous quarter's report (i.e. January 2009 to December 2010).

<u>Percent of Short-Term Avoidable Operating Costs Covered by Passenger-Related Revenue</u> (excluding Capital Charges), both with and without state subsidy included in revenue:

Short-Term Avoidable Costs are defined as costs that cease to exist within twelve months of a route no longer operating. Passenger-Related Revenue is comprised of Net Ticket Revenue plus Food and Beverage Revenue. For comparison, the Percent of Short-Term Avoidable Operating Costs Covered by Passenger-Related Revenue is shown with and without the subsidy revenue that are provided from State-Supported routes. The routes that have state revenue are identified in the financial metrics.

The system that will generate this metric is APT, the Amtrak Performance Tracking system. For additional information on APT and Short-Term Avoidable Operating Costs you can refer to the Intercity Passenger Rail Cost Analysis section of reports from the Volpe National Transportation Systems Center (VOLPE) which can be found at the following link, http://www.fra.dot.gov/Pages/1996.shtml.

Although the APT system was implemented as of October 2009, its avoidable cost components are still in process of implementation. These metrics therefore cannot be reported at this time. Once eight quarters of the avoidable cost APT outputs are available, reporting will begin.

Because this metric looks at Operating Costs, Capital Charges (Depreciation and Interest) are not included. This Metric is reported for each route in Amtrak's System.

<u>Percent of Fully-Allocated Operating Cost Covered by Passenger-Related Revenue</u> (excluding Capital Charges), both with and without state subsidy included in revenue:

Fully-Allocated Operating Costs include Direct, Shared and Overhead costs that were allocated to an Amtrak route. Direct costs include costs directly associated with operating a route such as labor, fuel, commissary, and equipment maintenance costs. Shared costs are cost categories that benefit more than one route. Examples of Shared costs are shared stations and marketing costs. Overhead costs are the general and administrative, maintenance and crew overhead. Passenger-Related Revenue is comprised of Net Ticket Revenue plus Food and Beverage Revenue. For

comparison, the Percent of Fully-Allocated Operating Cost Covered by Passenger-Related Revenue is shown with and without the subsidy revenue that are provided from State-Supported routes. The routes that have state revenue are identified in the financial metrics.

The system that generated this metric is APT, the Amtrak Performance Tracking system. Additional information on APT and Fully-Allocated Operating Costs can be found in the Intercity Passenger Rail Cost Analysis reports from the Volpe National Transportation Systems Center (VOLPE) which can be found at the following link, http://www.fra.dot.gov/Pages/1996.shtml.

As the fully-allocated cost components of the APT system were implemented as of October 2009, eight quarters of data have not yet been accumulated. These metrics therefore cannot be reported at this time. Once eight quarters of the fully-allocated cost APT outputs are available, reporting will begin.

Because this metric looks at Operating Costs, Capital Charges (Depreciation and Interest) are not included. This Metric is reported for each route in Amtrak's System.

<u>Long-Term Avoidable Operating Loss per Passenger-Mile (excluding Capital Charges)</u>, both with and without state subsidy included in revenue:

Long-Term Avoidable Costs are defined as costs that would cease to be incurred five years after a route is no longer operated. A Passenger-Mile is defined as one passenger traveling one mile; for example, ten passengers, each traveling 100 miles, would generate 1,000 passenger-miles (10 times 100). For comparison, the Long-Term Avoidable Operating Loss per Passenger-Mile is shown with and without the subsidy revenues that are provided from State-Supported routes. The routes that have State revenue are identified in the financial metrics.

The system that will generate this metric is APT, the Amtrak Performance Tracking system. Additional information on APT and Long-Term Avoidable Operating Costs can be found in the Intercity Passenger Rail Cost Analysis reports from the Volpe National Transportation Systems Center (VOLPE), at the following link, http://www.fra.dot.gov/Pages/1996.shtml.

In order to make the revenue and cost figures for this metric comparable to earlier years, the OMB's GDP Chain Deflator is being applied. For additional information on the OMB's GDP Chain Deflator refer to the following link,

http://www.whitehouse.gov/sites/default/files/omb/budget/fy2011/assets/hist10z1.xls.

Because this metric looks at Operating Costs, Capital Charges (Depreciation and Interest) are not included. This Metric is reported for each route in Amtrak's System.

Adjusted (Loss) per Passenger-Mile, both with and without state subsidy included in revenue:

Adjusted (Loss) is defined as Net Operating Loss (before net interest expense), less Depreciation, Other Post Employment Benefits (OPEB's) and Project costs covered by capital funding. A Passenger-Mile is defined as one passenger traveling one mile; for example, ten passengers, each traveling 100 miles, would generate 1,000 passenger-miles (10 times 100). For comparison, the Adjusted (Loss) per Passenger Mile is shown with and without the subsidy revenues that are provided from State-Supported routes.

In order to make the revenue and cost figures for this metric comparable to earlier years the OMB's GDP Chain Deflator is being applied. For additional information on the OMB's GDP Chain Deflator refer to the following link,

http://www.whitehouse.gov/sites/default/files/omb/budget/fy2011/assets/hist10z1.xls.

This Metric is reported at the Amtrak Corporate level.

Passenger-Miles per Train-Mile:

A Passenger-Mile is defined as one passenger traveling one mile; for example, ten passengers, each traveling 100 miles, would generate 1,000 passenger-miles (10 times 100). Similarly, a Train-Mile is one train moving one mile. For each route, therefore, the Passenger-Miles per Train-Mile is the total passenger-miles divided by the total train- miles. This metric depicts the average passenger loading on a route's trains over the course of the period.

This Metric is reported for each route in Amtrak's System.

On-Time Performance (OTP) Metrics

Effective Speed

Effective Speed is a metric that uses the scheduled departure time from the origination point of a train, the actual arrival time of that train at the scheduled endpoint, and the normal mileage that the train operates between the normal scheduled origination point and the normal scheduled arrival point.

Calculations are performed using the above parameters on each train which operated in FY 2008 to establish a baseline Effective Speed for the train.

Calculations are then performed using the above parameters on each train which operated during the last 12 months to determine the current Effective Speed.

A comparison is then completed by train number to determine the plus or minus actual deviation between the current Effective Speed and the baseline Effective Speed.

The following data rules apply to the <u>current</u> Effective Speed calculation:

- a new train operation (train number) that was not in operation in FY 2008 is not counted
- a train operation that does not begin passenger operation at the normal scheduled origin is not counted
- a train operation that does not end passenger operation at the normal scheduled endpoint is not counted
- a train that does not operate over the normal scheduled route is not counted
- a train operation where the normal published operation mileage is more than what the normal published operation miles were in FY 2008 is not counted
- a train operation where the normal published operation mileage is less than what the normal published operation miles were in FY 2008 is not counted
- a train operation that has had a normal station stop added after FY 2008 is not counted
- a train operation that has had a normal station stop removed after FY 2008 is not counted

The Amtrak and the FRA are currently reviewing the options for dealing with all the above situations in forthcoming reports of this series.

All-Stations On-Time Performance

All Stations OTP measures how a train actually performs compared to the published schedule at each station from the origin station to the final destination station. The metric uses the actual departure time at the origin point of a train and the actual arrival time at each passenger station along the train route, for all operations of a train for the measurement period. Each measured departure or arrival at each station may be considered an "instance"; if a route offers one round trip per day, serving ten stations each way, then it would generate 20 "instances" per day (2 times 10), and 600 instances in a 30-day month (30 times 2 times 10). Each instance that occurs with 15 minutes' or less deviation from schedule is considered "on time." If there is no time recorded at a station for a train and date, that instance is excluded from the calculations.

For each route, the total number of "on time" instances is divided by the total number of instances for the measurement period and expressed as a percent, to derive All-Stations OTP.

Appendix F:

Final Metrics and Standards under PRIIA Section 207

(Effective May 12, 2010)

METRICS AND STANDARDS FOR INTERCITY PASSENGER RAIL SERVICE. In accordance with Section 207 of the Passenger Rail Investment and Improvement Act of 2008 (PRIIA), the Federal Railroad Administration (FRA) and Amtrak are jointly issuing the following Metrics and Standards for intercity passenger rail service. All Metrics and Standards will be measured and applied on a quarterly basis, except where otherwise noted.

[The metrics and standards, exactly as published in May 2010, follow on the next page.]

| Metric/ Stand- ard Category | Metric/Standard Subcategory | Standard Applies By | Statutory Require- ment | Added Measure | Standard; Comments |
|--------------------------------|--|------------------------|-------------------------------|------------------|--|
| Financial | Percent of Short-Term Avoidable Operating Cost ¹¹ Covered by Passenger-Related Revenue (exclude capital charges), both with and without State subsidy included in revenue | route | ~ | | Continuous voor over voor |
| | Percent of Fully Allocated Operating Cost ¹² Covered by Passenger-Related Revenue (exclude capital charges), both with and without State subsidy included in revenue | route | √ | | Continuous year-over-year improvement on a moving eight-quarter average basis. Dollar-denominated metrics (surpluses/losses per passenger-side) will be reported in |
| | Long-term avoidable operating loss ¹³ per PM (exclude capital charges), both with and without State subsidy included in revenue | route | | ✓ | mile) will be reported in constant dollars of the reporting year (based on the OMB GDP Chain Deflator). |
| | Adjusted (Loss) ¹⁴ per passenger-mile, both with and without State subsidy included in revenue | system | | √ | |
| | Passenger-Miles per Train-Mile | route | ✓ | | |

_

¹¹ "Short-Term Avoidable Operating Costs" are those costs that would cease to exist one year after a specific route ceases to operate.

ceases to operate.

12 "Fully-Allocated Costs" of a route are the total costs of operating the route, including all types of production costs (direct materials, direct labor, and fixed and variable overhead) and also a share of marketing, administrative, financing, and other central corporate expenses.

¹³The "long-term avoidable operating loss" of a route is the improvement in Amtrak's bottom line that would accrue five years after, and solely due to, the elimination of a given route.

¹⁴ The definition of Adjusted (Loss) is: Net Loss of Amtrak's Operating Business Lines, adjusted to eliminate the

¹⁴ The definition of Adjusted (Loss) is: Net Loss of Amtrak's Operating Business Lines, adjusted to eliminate the effects of Depreciation, Other Post-Employment Benefits (OPEB's), project costs covered by capital funding, and net interest expense.

| Metric/ Stand- ard Category | Metric/Standard Subcategory On-Time Performance (OTP). This congressionally-mandated metric/standard will consist of two tests | Standard Applies By | Statutory Require- ment | <u>Added</u> <u>Measure</u> | Standard; Comments |
|--------------------------------|---|------------------------|-------------------------------|--------------------------------|--|
| | (Nos. 1 and 2) starting in FY 2010, and three tests (Nos. 1, 2, and 3) beginning in FY 2012. All tests applicable in a given quarter must be met. | Route ¹⁵ | √ | | |
| | Test No. 1: Change in "Effective Speed"—which is defined as a train's mileage, divided by the sum of (a) the scheduled end-to-end running time plus (b) the average endpoint terminal lateness. | | | | Effective speed for each rolling four-quarter period must be equal to or better than the average effective speed during FY 2008. |
| On-Time Performance | Test No. 2: Endpoint OTP 16 | | | | In FY 2010, Endpoint OTP must be at least 80% for all routes except Acela (90%) and other Northeast Corridor (NEC) corridor routes (85%). The symmetry 2014, Endpoint OTP must be at least 95% for Acela, 90% for all other NEC and non-NEC corridor routes, and 85% for long-distance routes. If public Amtrak schedules are adjusted for major maintenance and construction projects (see Annex 1), Endpoint OTP will be calculated against the adjusted schedule. |

¹⁵ Each route comprises two or more trains (at least one in each direction). The Internet version of the quarterly Metrics and Standards report will contain a link to train-by-train information that will allow all stakeholders to characterize performance at the train level and facilitate compliance with all relevant sections of PRIIA.

¹⁶ A train is considered "late" if it arrives at its endpoint terminal more than 10 minutes after its scheduled arrival time for trips up to 250 miles; 15 minutes for trips 251-350 miles; 20 minutes for trips 351-450 miles; 25 minutes for trips 451-550 miles; and 30 minutes for trips of 551 or more miles. These tolerances are based on former ICC rules. The exception is that all Acela trips, regardless of run length, are considered late if they arrive at their endpoint terminal more than 10 minutes after their scheduled arrival time.

¹⁷ For purposes of the Change in Effective Speed, Endpoint OTP, and All-Stations OTP metrics and standards, "other NEC corridor trains" are all Northeast Regional and Keystone service trains, including the Northeast Regional trains operating between Washington and points in Virginia.

¹⁸ "Non-NEC corridor trains" refers to trains in all Amtrak services <u>other than</u> the Northeast Corridor trains (Acela, Northeast Regional, and Keystone), and <u>other than</u> the long-distance trains (Auto Train, California Zephyr, Capitol Limited, Cardinal, City of New Orleans, Coast Starlight, Crescent, Empire Builder, Lake Shore Limited, Palmetto, Silver Meteor, Silver Star, Southwest Chief, Sunset Limited, and Texas Eagle.)

| <u>Metric/Standard Subcategory</u> | <u>Standard</u> Applies By | Statutory Require- ment | <u>Added</u> <u>Measure</u> | Standard; Comments |
|--|---|---|---|--|
| Test No. 3 (Effective as of FY 2012): All-Stations OTP—which is defined as the percentage of train times (departure time from origin station and arrival time at all other stations) at all of a train's stations that take place within 15 minutes (10 minutes for Acela) of the time in the public schedule. | | | | Effective FY 2012, All-Stations OTP must be at least 80% for all routes except Acela (90%) and other NEC corridor routes (85%). By FY 2014, All-Stations OTP must be at least 95% for Acela, 90% for all other NEC and non-NEC corridor routes, and 85% for long-distance routes. Results for this metric will be published beginning with the first report under Section 207, even though the test is not in effect until FY 2012. If public Amtrak schedules are adjusted for major maintenance and construction projects (see Annex 1), All-Stations OTP will be calculated against the adjusted schedule. |
| Train Delays. 20 This Congressionally-mandated metric/standard will consist of two groups of tests—"off" and "on" the Northeast Corridor (NEC) ²¹ : See Annex 1 for special provisions with respect to train delay due to major planned maintenance and construction projects. | | √ | | Annex 3 describes the rationale for the standards adopted in the Train Delay category. |
| Train Delays—Off NEC Amtrak-Responsible 22 Delays per | Douts 15 | | | Delays must be not more than 325 minutes per 10,000 Train- |
| | Test No. 3 (Effective as of FY 2012): All-Stations OTP—which is defined as the percentage of train times (departure time from origin station and arrival time at all other stations) at all of a train's stations that take place within 15 minutes (10 minutes for Acela) of the time in the public schedule. Train Delays. This Congressionally-mandated metric/standard will consist of two groups of tests—"off" and "on" the Northeast Corridor (NEC) 1: See Annex 1 for special provisions with respect to train delay due to major planned maintenance and construction projects. Train Delays—Off NEC | Test No. 3 (Effective as of FY 2012): All-Stations OTP—which is defined as the percentage of train times (departure time from origin station and arrival time at all other stations) at all of a train's stations that take place within 15 minutes (10 minutes for Acela) of the time in the public schedule. Train Delays. This Congressionally-mandated metric/standard will consist of two groups of tests—"off" and "on" the Northeast Corridor (NEC) 1: See Annex 1 for special provisions with respect to train delay due to major planned maintenance and construction projects. Train Delays—Off NEC Amtrak-Responsible 22 Delays per | Metric/Standard Subcategory Test No. 3 (Effective as of FY 2012): All-Stations OTP—which is defined as the percentage of train times (departure time from origin station and arrival time at all other stations) at all of a train's stations that take place within 15 minutes (10 minutes for Acela) of the time in the public schedule. Train Delays. ²⁰ This Congressionally-mandated metric/standard will consist of two groups of tests—"off" and "on" the Northeast Corridor (NEC) ²¹ : See Annex 1 for special provisions with respect to train delay due to major planned maintenance and construction projects. Train Delays—Off NEC Amtrak-Responsible ²² Delays per Route ¹⁵ | Metric/Standard Subcategory Test No. 3 (Effective as of FY 2012): All-Stations OTP—which is defined as the percentage of train times (departure time from origin station and arrival time at all other stations) at all of a train's stations that take place within 15 minutes (10 minutes for Acela) of the time in the public schedule. Train Delays. 20 This Congressionally-mandated metric/standard will consist of two groups of tests—"off" and "on" the Northeast Corridor (NEC) 21: See Annex 1 for special provisions with respect to train delay due to major planned maintenance and construction projects. Train Delays—Off NEC Amtrak-Responsible 22 Delays per Route 15 |

¹⁹ The 15-minute tolerance for All-Stations OTP is based on 49 U.S.C. Section 24101(c)(4). ²⁰ As calculated by Amtrak according to its existing procedures and definitions.

²¹ For this purpose, the NEC is defined as the entire main line between Boston, New York, and Washington, except for the portion owned by Metro-North between New Rochelle and New Haven. Also included in the NEC definition are the Keystone line between Philadelphia and Harrisburg and the Springfield line between New Haven, Hartford, and Springfield. Metro-North, on its New Rochelle-New Haven segment, is the host railroad.

22 "Amtrak-responsible" refers to delays coded on Amtrak Conductor Delay Reports as Passenger-Related (ADA,

HLD), Car Failure (CAR), Cab Car Failure (CCR), Connections (CON), Engine Failure (ENG), Injuries (INJ), Late Inbound Train (ITI), Service (SVS), System (SYS), or Other Amtrak-Responsible (OTH).

| Metric/ Stand- ard Category | Metric/Standard Subcategory | Standard Applies By | Statutory Require- ment | Added Measure | Standard; Comments |
|--------------------------------|--|------------------------------|-------------------------------|------------------|---|
| | Host-Responsible ²³ Delays per 10,000 Train-Miles | Route ¹⁵ and host | | | Delays must be not more than 900 minutes per 10,000 Train-Miles. Major reported causes of delay will also be shown for information (with no standard attached to them). The 900-minute standard is intended to absorb routine/seasonal maintenance, track work, and other routine construction projects. On a case-by-case basis, an additional delay allowance above this standard may also be applied to account for major maintenance and construction projects. See Annex 1 for further details. |
| | Train Delays— On NEC: Total Delays ²⁴ per 10,000 Train-Miles | Route ¹⁵ and host | | | Delays must be not more than 265 minutes per 10,000 Train-Miles for Acela, and 475 minutes per 10,000 Train-Miles for all other services on the NEC. Reported causes of delay will also be shown for information (with no standard attached to them). The 265- and 475-minute standards are intended to absorb routine/seasonal maintenance, track work, and other routine construction projects. On a case-by-case basis, an additional delay allowance above this standard may also be applied to account for major maintenance and construction projects. See Annex 1 for further details. |

 $^{^{23}}$ "Host-responsible" refers to delays coded on Amtrak Conductor Delay Reports as Freight Train Interference (FTI), Slow Orders (DSR), Signals (DCS), Routing (RTE), Maintenance of Way (DMW), Commuter Train Interference (CTI), Passenger Train Interference (PTI), Debris Strikes (DBS), Catenary or Wayside Power System Failure (DET, used in electrified territory only), or Detours (DTR).

24 "Total delays" for purposes of the NEC delay standard is all delays except 3rd Party delays.

| Metric/ Stand- ard Category | Metric/Standard Subcategory | Standard Applies By | Statutory Require- ment | Added Measure | Standard; Comments | | | | |
|--------------------------------|---|------------------------|-------------------------------|------------------|---|--|--|--|--|
| | The following metrics and standards are based on Amtrak's Customer Satisfaction Index: | | | | | | | | |
| | Percent of Passengers "Very Satisfied" ²⁵ with Overall Service | route | ✓ | | 82 percent in 2010; 90 percent by 2014 | | | | |
| | Percent of Passengers "Very Satisfied" with Amtrak personnel | route | ✓ | | | | | | |
| | Percent of Passengers "Very Satisfied" with Information Given | route | ✓ | | | | | | |
| | Percent of Passengers "Very Satisfied" with On-Board Comfort | route | √ | | 80 percent in 2010; 90 percent by 2014 | | | | |
| | Percent of Passengers "Very Satisfied" with On-Board Cleanliness | route | ~ | | | | | | |
| Other Service | Percent of Passengers "Very Satisfied" with On-Board Food Service | route | √ | | | | | | |
| Quality | Future: Percent of Passengers "Very Satisfied" with the overall station experience | route | √ | | Future metric and standard; standard to be determined | | | | |
| | Future: Percent of Passengers "Very Satisfied" with the overall sleeping car experience | route | √ | | Future metric and standard; standard to be determined | | | | |
| | The following measures are for information only and are based on sources other than the Customer Satisfaction Index. | | | | | | | | |
| | Equipment-caused service interruptions per 10,000 train-miles | route | √ | tomer Sal | Metric only. This is an initial metric, intended to reflect objectively the quality of mechanical maintenance as perceived by the passenger. No standard is proposed. | | | | |
| | Presentation of Amtrak passenger comment data by subject matter and major route grouping (NEC, other corridors, long-distance) | type of route | | ✓ | Information only. No standard proposed; presented as supplementary information. | | | | |

-

²⁵ "Very Satisfied" with the service quality is defined as a score in the top three steps on a scale of eleven evaluation ratings that respondents can ascribe to each facet of the service. For a given service factor, "80 percent" means that 80 percent of respondents rated Amtrak in the top three of the eleven steps of the scale.

| Metric/ Stand- ard Category | Metric/Standard Subcategory | Standard Applies By | Statutory Require- ment | Added Measure | Standard; Comments |
|--------------------------------|--|----------------------------|-------------------------------|------------------|--|
| | Connectivity measure: Percent of passengers connecting to/from other routes. To be updated annually. | long- distance route | ✓ | | Metric only. No standard possible; improvement could require network changes |
| Public Benefits | Availability of other modes: Percent of passenger-trips to/from underserved communities. ²⁶ To be updated annually. | route, system | ✓ | | Metric only. No standard possible; improvement could require network changes |
| | Energy-Saving and Environmental Measures. This is a new grouping of one or more measures under "Public Benefits." A forthcoming analysis will identify various methodologies for incorporating environmental benefits and energy savings into these Metrics and Standards at a later date. Any proposals in this regard will be made available for public comment. | | | | |

_

²⁶ "Underserved communities" would be defined for this purpose as those more than 25 miles from a place with 50,000 or more inhabitants. This definition, which assumes that places with a population of 50,000 or more (and their environs within a radius of 25 miles) are not "underserved," is preliminary and subject to change as research progresses.