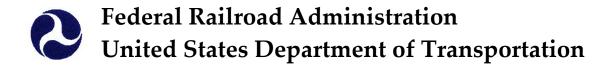
Pursuant to Section 207 of the Passenger Rail Investment and Improvement Act of 2008 (Public Law 110-432, Division B):

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

Covering the Quarter Ended December, 2011 (First Quarter of Fiscal Year 2012)



Published April 2012

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<u>Notes</u>

Note	Applies to	Note
No.	Tables—	
1	1, 2, 3	Data for tables 1 and 3 will not be available until implementation of the avoidable costing methodology for the Amtrak Performance Tracking (APT) System is complete. Data for table 2 are not 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 January 2012, covering the quarter ended September 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

<u>Including</u> State Revenue (See Note 1 at the beginning of this document)

	Current Period	Prior Period	Prior Report			
Service	Jan. 10 - Dec. 11	Jan. 09 - Dec. 10	Oct. 09 - Sep. 11			
	0011110	Julii 60 2001 10	Con co Copi i i			
Acela Express	Acela Express					
Acela Express	Not Available	Not Available	Not Available			
Other NEC Corridor Routes						
Keystone Service*	Not Available	Not Available	Not Available			
Northeast Regional (Boston - Washington)	Not Available	Not Available	Not Available			
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			
Non-NEC Corridor Routes						
Capitol Corridor*	Not Available	Not Available	Not Available			
Carolinian*	Not Available	Not Available	Not Available			
Cascades*	Not Available	Not Available	Not Available			
Downeaster*	Not Available	Not Available	Not Available			
Empire Corridor						
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 Not Available	Not Available Not Available			
Wolverine	Not Available	Not Available Not Available	Not Available			
Kansas City - St. Louis*	Not Available	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			A1 (A '1 1 1			
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 Not Available	Not Available Not Available			
Coast Starlight Crescent	Not Available	Not Available Not Available	Not Available			
Empire Builder	Not Available	Not Available 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	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			
Texas Eagle	Not Available	Not Available	Not Available			
. J. S. Lagio	11017114114510	11017114114510	11017114114010			

Excludes Capital Charges.

^{*} 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
Jan. 10 - Dec. 11	Jan. 09 - Dec. 10	Oct. 09 - Sep. 11

- [(000	(作へ ヘフフ)	(MO 074)
ı	(SU UDS)	(80 077)	(80 071)
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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
Jan. 10 - Dec. 11	Jan. 09 - Dec. 10	Oct. 09 - Sep. 11

/ ((((((((((((((MO 400)	(CO 4 OO)
(\$0.095)	(\$0.102)	(80 100)
(ψ0.000)	(ψο. 10 <i>2)</i>	(ψυ. 100)

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

Service	Current Period	Prior Period	Prior Report
OCI VICE	Jan. 10 - Dec. 11	Jan. 09 - Dec. 10	Oct. 09 - Sep. 11
Acala Express			
Acela Express Acela Express	191	181	190
·			
Other NEC Corridor Routes	140	104	120
Keystone Service	140	134	139
Northeast Regional (Boston - Washington)	199	192	197
Richmond / Newport News	236	230	236
Lynchburg	225	Not Available	275
New Haven - Springfield	117	109	116
Non-NEC Corridor Routes			.
Capitol Corridor	90	86	89
Carolinian	279	271	277
Cascades	144	137	145
Downeaster	98	91	97
Empire Corridor			_
Adirondack	218	197	215
Empire Service	127	119	125
Ethan Allen Express	165	147	161
Maple Leaf	105	100	104
Heartland Flyer	98	91	96
Hiawatha	152	144	151
Hoosier State	67	62	66
Illinois			
Carl Sandburg / Illinois Zephyr	99	94	97
Illini / Saluki	124	112	122
Lincoln Service	143	127	139
Michigan			
Blue Water	155	130	151
Pere Marquette	127	123	127
Wolverine	159	150	158
Kansas City - St. Louis	88	78	86
Pacific Surfliner	139	134	139
Pennsylvanian	190	190	192
Piedmont	69	67	68
San Joaquins	113	103	111
Vermonter	147	130	148
Long-Distance Routes	•	1	
Auto Train	364	337	353
California Zephyr	174	164	173
Capitol Limited	199	191	197
Cardinal	128	123	126
City of New Orleans	164	152	160
Coast Starlight	220	219	221
Crescent	173	159	170
Empire Builder	201	203	202
Lake Shore Ltd	218	215	235
Palmetto	150	142	149
Silver Meteor	226	208	224
Silver Star	196	185	194
Southwest Chief	197	185	195
Sunset Limited	132	119	130
Texas Eagle	185	172	183
I Chas Layic	100	114	100

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	1st Quarter FY 2012	1st Quarter FY 2012

Acela Express

Standard	>=0	90.0%	90.0%
Acela Express	-0.1	90.2%	92.1%

Other NEC Corridor Routes

Standard	>=0	85.0%	85.0%
Keystone	0.1	89.2%	95.5%
Total Northeast Regional		85.8%	88.6%
Richmond / Newport News ^d	-0.1	87.4%	85.4%
Lynchburg ^e	Not Available	90.2%	87.0%
All Other Northeast Regional	-0.4	85.1%	90.3%

Non-NEC Corridor Routes

Standard	>=0	80.0%	80.0%
Capitol Corridor	1.8	94.1%	95.3%
Carolinian	1.8	76.1%	71.1%
Cascades	0.9	77.6%	80.3%
Downeaster	0.0	80.8%	91.3%
Empire Corridor	1.9	88.0%	84.4%
Adirondack	1.3	74.5%	61.4%
Ethan Allen Express	1.2	69.0%	85.4%
Maple Leaf	1.2	78.3%	75.6%
New York - Albany ^f	2.9	92.2%	96.0%
New York - Niagara Falls	1.4	95.4%	87.1%
Heartland Flyer	2.4	75.5%	86.8%
Hiawatha	0.6	91.6%	95.7%
Hoosier State	2.0	63.5%	72.9%
Illinois	2.7	78.1%	73.3%
Carl Sandburg / Illinois Zephyr	0.7	87.2%	87.5%
Illini / Saluki	3.0	74.7%	59.4%
Lincoln Service	3.3	75.3%	73.9%
Michigan	1.7	40.5%	57.6%
Blue Water	3.1	58.5%	74.5%
Pere Marquette	2.9	51.6%	76.2%
Wolverine	0.9	30.8%	50.7%
Kansas City - St. Louis	8.0	89.1%	87.8%
Pacific Surfliner	0.1	76.9%	84.9%
Pennsylvanian	0.5	92.9%	87.7%
Piedmont	0.7	73.1%	89.1%
San Joaquin	1.0	88.4%	87.3%
Vermonter	2.2	81.0%	76.5%

Long-Distance Routes

Standard	>=0	80.0%	80.0%
Auto Train	1.7	90.8%	94.0%
California Zephyr	2.5	32.6%	41.2%
Capitol Limited	1.2	54.3%	42.0%
Cardinal	1.1	54.4%	46.9%
City of New Orleans	1.2	84.8%	59.7%
Coast Starlight	1.2	85.9%	71.8%
Crescent	0.8	88.0%	77.5%
Empire Builder	-0.1	66.2%	43.9%
Lake Shore Ltd	1.2	65.9%	50.9%
Palmetto	1.6	85.3%	77.8%
Silver Meteor	0.6	78.3%	68.2%
Silver Star	1.2	76.6%	67.1%
Southwest Chief	-0.4	69.0%	52.7%
Sunset Limited	0.1	73.1%	52.9%
Texas Eagle	3.1	78.8%	55.4%

^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.

^c All Stations OTP is within 10 minutes of schedule for Acela Express; Within 15 minutes of schedule for all other services. Note: All Stations OTP data provided as information. Standard is effective starting in FY 2012.

^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.

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

TABLE 7: OFF-NEC HOST RESPONSIBLE DELAYS BY SERVICE

1st Quarter FY 2012									
Service	Host	Total Dalou		Largest 2 Dela	y Categories b		мм&с	Davida Mila	
		Total Delay	#1	Minutes	#2	Minutes	Allowance ^c	Route Miles	
Standard		900							
Acela Express									
Acela Express	MNRR	482	DSR	187	CTI	143	0	56	
Other NEC Corridor Routes									
Northeast Regional				1		T			
Richmond / Newport News d	CSX	1292	DSR	279	RTE	246	0	189	
	MNRR	702	DSR	188	CTI	161	0	56	
Lynchburg ^e	MNRR	676	СТІ	221	RTE	201	0	56	
All Oil All ii a ta	NS	245	FTI	70	DCS	64	0	166	
All Other Northeast Regional	MNRR	766	CTI	421	DSR	184	0	56	
Non-NEC Corridor Routes									
Capitol Corridor	UP	616	PTI	182	RTE	160	0	168	
Carolinian	CSX NS	1268 294	FTI PTI	369 102	PTI DSR	281 78	48 0	295 202	
Cascades	BNSF	1045	FTI	242	PTI	219	0	343	
	UP	712	FTI	332	DCS	182	0	125	
Downeaster	MBTA	1391	DSR	965	CTI	250	0	38	
Empire Corridor	PanAm	618	DSR	211	DCS	159	0	77	
Adirondack	CN	2311	DSR	848	RTE	794	0	49	
	CP	2840	DSR	1383	PTI	730	0	178	
	CSX	666	DSR	249	PTI	203	0	89	
Edward Allera Ermann	MNRR	660	CTI	276	DSR	190	0	64	
Ethan Allen Express	CP CSX	4142 778	DSR PTI	2917 266	FTI DSR	394 187	0	60 89	
	MNRR	755	CTI	342	RTE	145	0	64	
	VTR	6333	DSR	6206	FTI	68	0	24	
Maple Leaf	CSX	1244	FTI	366	RTE	288	0	396	
	MNRR	538	CTI	361	DSR	61	0	64	
New York - Albany	CSX	544	DSR	218	DCS	147	0	71	
Name Name Nicesan Falls	MNRR	485	CTI	233	RTE	107	0	64	
New York - Niagara Falls	CSX MNRR	1069 510	FTI CTI	323 211	RTE RTE	268 127	0	394 64	
Heartland Flyer	BNSF	1604	DSR	1189	FTI	290	0	238	
Hiawatha	CP	418	FTI	166	DCS	123	0	53	
	Metra	1457	CTI	876	DCS	262	0	29	
Hoosier State Ilinois	CSX	913	FTI	481	DCS	174	0	169	
Carl Sandburg / Illinois Zephyr	BNSF	876	DSR	357	FTI	229	0	257	
Illini / Saluki	CN	1179	FTI	562	PTI	169	0	306	
Lincoln Service	CN	3508	DSR	1037	FTI	1012	0	37	
Michigan	UP	772	PTI	462	DSR	102	0	231	
Blue Water	Amtrak	1118	PTI	332	DSR	269	0	99	
	CN	1370	FTI	779	PTI	331	0	159	
	NS	3917	FTI	1202	RTE	1058	0	61	
Pere Marquette	CSX	528	DCS	247	RTE	120	0	135	
Wolverine	NS Amtrak	4258 1074	FTI PTI	1647 461	DCS DCS	962 256	0	39 99	
	CN	1847	FTI	887	DSR	293	0	27	
	NS	2379	FTI	643	DSR	606	0	173	
Kansas City - St. Louis	UP	702	FTI	254	DSR	203	0	271	
Pacific Surfliner	BNSF SCRRA	1100 1107	DCS PTI	381 468	RTE CTI	251 307	0	22 95	
	SDNRR	1107	CTI	523	PTI	363	0	60	
	UP	911	PTI	644	DCS	82	0	174	

TABLE 7: OFF-NEC HOST RESPONSIBLE DELAYS BY SERVICE

				1	st Quarter FY 20	12		
Service	Host	Total Delay		Largest 2 Del	ay Categories b		MM&C	Route Mile
			#1	Minutes	#2	Minutes	Allowance ^c	
Standard		900						
Pennsylvanian	NS	682	FTI	384	RTE	149	0	249
Piedmont	NS	475	DSR	135	FTI	107	0	173
San Joaquin	BNSF	700	PTI	304	FTI	167	0	284
	UP	876	PTI	307	FTI	217	0	88
Vermonter	MNRR	1023	CTI	595	DSR	272	0	56
· comonico	NECR	926	DSR	755	FTI	49	0	238
Long-Distance Routes								
Auto Train	CSX	1113	FTI	434	PTI	242	11	914
California Zephyr	BNSF	1715	FTI	591	DSR	547	0	1,027
	UP	784	FTI	277	DCS	184	0	1,431
Capitol Limited	CSX	1004	FTI	304	DSR	225	81	307
	NS	1726	FTI	976	RTE	309	0	481
Cardinal	BBrRR	2099	DSR	553	DCS	537	0	132
	CSX	941	FTI	386	DSR	248	0	698
	NS	1118	FTI	407	PTI	241	0	79
City of New Orleans	CN	1233	FTI	590	DSR	188	0	930
Coast Starlight	BNSF	952	RTE	270	FTI	224	0	186
ŭ	SCRRA	1809	CTI	1031	PTI	478	0	48
	UP	908	PTI	278	DCS	208	0	1,159
Crescent	NS	511	FTI	186	PTI	108	0	1,141
Empire Builder	BNSF	818	FTI	322	DSR	306	0	2,147
,	CP	976	FTI	582	DCS	129	0	384
	Metra	867	CTI	742	FTI	55	0	29
_ake Shore Ltd	CSX	1162	FTI	336	RTE	227	0	741
	MNRR	1351	CTI	718	RTE	418	0	64
	NS	1698	FTI	920	RTE	304	0	339
Palmetto	CSX	782	FTI	303	PTI	206	22	659
Silver Meteor	CSX	673	FTI	237	DCS	131	9	1,152
	Fla DOT	959	CTI	340	DCS	267	0	68
Silver Star	CSX	862	FTI	281	DCS	214	11	1,209
	Fla DOT	1437	CTI	640	DCS	342	0	68
	NS	536	PTI	409	DCS	60	0	28
Southwest Chief	BNSF	610	DSR	154	FTI	153	0	2,198
	NMDOT	1077	DSR	430	CTI	274	0	80
Sunset Limited	BNSF	1042	DSR	500	PTI	237	0	190
	UP	1459	FTI	734	DSR	304	0	1,784
Texas Eagle	BNSF	1427	DSR	753	FTI	373	0	126
. Shad Lagio	CN	4757	FTI	1724	DSR	997	0	37
	UP	1607	FTI	679	DSR	352	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

			1st Quart	er FY 2012		
Service	Total Delay		Largest 2 Del	ay Categories ^b		мм&с
	Total Belay	#1	Minutes	#2	Minutes	Allowance ^c
Standard	325					
				-		
Acela Express						
Acela Express	87	OTH	55	ENG	12	0
Other NEC Corridor Routes						
Northeast Regional						
Richmond / Newport News ^d	384	HLD	191	OTH	70	0
Lynchburg ^e	370	HLD	163	OTH	144	0
All Other Northeast Regional	391	OTH	240	ENG	82	0
Non-NEC Corridor Routes						
Capitol Corridor	194	HLD	50	ADA	47	0
Carolinian	523	HLD	271	ADA	136	0
Cascades	232	ENG	51	ADA	45	0
Downeaster	156	ITI	62	OTH	39	0
Empire Corridor	0.1-		6.			
Adirondack	215	HLD	84	OTH	28	0
Ethan Allen Express	241	HLD	117	ENG	46	0
Maple Leaf	279	HLD	121	SYS	81	0
New York - Albany	84	HLD	43	ADA	15	0
New York - Niagara Falls	241	HLD	92	SYS	79	0
Heartland Flyer	186	HLD	103	ENG	28	0
Hiawatha	413	OTH	230	HLD	114	0
Hoosier State	439	SYS	230	ENG	195	0
Illinois	444	111.5	00	ENIO	00	
Carl Sandburg / Illinois Zephyr	144	HLD	82	ENG	22	0
Illini / Saluki	203 87	HLD	80 30	OTH	56 25	0
Lincoln Service	07	HLD	30	ADA	25	U
Michigan Blue Water	599	HLD	301	ОТН	248	0
Pere Marquette	386	SYS	176	HLD	100	0
Wolverine	289	OTH	133	HLD	94	0
Kansas City - St. Louis	168	HLD	88	ADA	29	0
Pacific Surfliner	388	HLD	97	ENG	92	0
Pennsylvanian	243	HLD	146	ADA	44	0
Piedmont	486	HLD	102	ENG	49	0
San Joaquin	180	HLD	42	ADA	37	0
Vermonter	190	HLD	65	OTH	39	0
Long-Distance Routes						
Auto Train	90	ENG	25	INJ	18	0
California Zephyr	301	SYS	113	HLD	51	0
Capitol Limited	335	HLD	136	SYS	97	0
Cardinal	486	HLD	170	SVS	78	0
City of New Orleans	218	HLD	81	SYS	44	0
Coast Starlight	494	SYS	137	HLD	112	0
Crescent	238	HLD	73	ADA	61	0
Empire Builder	313	HLD	104	CON	58	0
_ake Shore Ltd	565	HLD	222	CON	149	0
Palmetto	166	ADA	57	HLD	43	0
Silver Meteor	321	ADA	120	HLD	100	0
Silver Star	405	HLD	176	ADA	86	0
Southwest Chief	309	HLD HLD	118	ENG	57	0
Sunset Limited	405 359	HLD HLD	98 144	SYS SYS	94 57	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 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)

					1st	Quarter FY 2012			
					Largest 2 Del	lay Categories			
Service	Host		Total Delay**					MM&C Allowance ^C	Route Miles
		Ш		#1	Minutes	#2	Minutes		
Acela Express									
Standard		Ш	265						
Acela Express	Amtrak		226	CTI	31	PTI	26	0	401
Other Services									
Standard			475						
Keystone	Amtrak		360	CTI	52	HLD	52	0	195
Cardinal	Amtrak	П	801	PTI	110	ENG	108	0	226
Carolinian	Amtrak	П	394	PTI	65	CTI	62	0	226
Crescent	Amtrak	П	482	PTI	112	CAR	56	0	226
Northeast Regional	Amtrak		399	ENG	18	HLD	16	0	
Richmond / Newport News	Amtrak	Ш	375	ENG	58	HLD	45	0	463
Lynchburg	Amtrak		359	HLD	62	PTI	44	0	463
All Other Northeast Regional	Amtrak	П	412	CTI	3	DBS	1	0	463
Palmetto	Amtrak	П	364	ENG	82	CTI	42	0	226
Pennsylvanian	Amtrak	П	294	HLD	59	CTI	41	0	195
Silver Meteor	Amtrak	П	633	PTI	170	CAR	111	0	226
Silver Star	Amtrak	П	354	PTI	116	SVS	41	0	226
/ermonter	Amtrak		504	91/9	108	PTI	102	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

	1st 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			
Anda Forman	<u>'</u>				•	•			
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	79	80	66	80	52	59			
New York - Albany ^d	82	89	71	76	55	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	71	77	65	74	57	60			
Kansas City - St. Louis	89	87	77	78	63	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	82	81	71	78	58	61			
Silver Meteor	77	79	67	73	54	65			
Silver Star	75	78	64	74	55	69			
Southwest Chief Sunset Limited	83 87	84 85	71 73	76 79	58 65	72 74			
Sunset Limited Texas Eagle	76	79	69	79 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.

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

PROBLEMS		
	1st Quarter FY 2012	
Service Interruptions	Train - Miles	Ratio
20	990 911	0.33
29	880,811	0.33
		0.36
		0.56
		0.56
		0.18
58	952,849	0.61
12	324,628	0.37
4	121,052	0.33
9	255,241	0.35
		0.55
		0.20
		0.55
		0.22
		0.30
		0.17
		0.00
		0.25
		0.35
		3.04
		0.22
		0.20
		0.33
		0.17
		0.15
		0.16 0.29
		0.29
		0.32
		1.03
		0.25
		0.25
		0.00
7		0.97
4		0.25
	· · · · · · · · · · · · · · · · · · ·	0.81 0.47
		0.47
		0.27
		0.59
		0.47
		0.47
		0.45
		0.45
		0.61
		0.59
26	441,249	0.59
- 70	441,249	0.39
4	166,914	0.24
	13 83 23 2 58	1st Quarter FY 2012

^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	1st Quarter FY 2012					
OCIVICE	Food-Related	Train-Related				
Amtrak Premium						
Acela Express	0.07	2.48				
Aceia Express	0.01	2.40				
Amtrak Corridor						
Keystone	0.01	1.32				
Northeast Regional	0.02	2.03				
Short Distance						
Capitols	0.00	0.19				
Carolinian	0.09	5.64				
Cascades	0.01	2.00				
Downeaster	0.00	0.79				
Empire Corridor	1	35				
Adirondack	0.04	2.37				
Empire Service	0.02	0.96				
Ethan Allen Express	0.08	1.78				
Maple Leaf	0.13	2.03				
Heartland Flyer	0.00	8.29				
Hiawatha	0.00	0.33				
Hoosier State	0.00	8.31				
Illinois						
Carl Sandburg / Illinois Zephyr	0.00	1.87				
Illini / Saluki	0.00	1.23				
Lincoln Service	0.04	2.82				
Michigan						
Blue Water	0.44	7.13				
Pere Marquette	0.00	3.18				
Wolverine	0.09	5.77				
Kansas City - St. Louis	0.09	5.00				
Pacific Surfliner	0.03	1.86				
Pennsylvanian	0.01	4.24				
Piedmont	0.00	0.94				
San Joaquins	0.00	1.70				
Vermonter	0.01	4.65				
Long Distance						
Auto Train	1.38	8.82				
California Zephyr	1.70	25.53				
Capitol Limited	0.58	16.05				
Cardinal	1.09	27.78				
City of New Orleans	1.55	12.68				
Coast Starlight	0.72	11.10				
Crescent	0.92	10.45				
Empire Builder	0.44	14.12				
Lake Shore Ltd	0.28	8.82				
Palmetto	0.24	10.31				
Silver Meteor	0.94	20.56				
Silver Star	0.61	24.36				
Southwest Chief	0.40	13.83				
Sunset Limited	2.13	22.62				
Texas Eagle	1.35	22.87				

TABLE 13: FOOD-RELATED COMPLAINTS

Number of Complaints Received

				1st Qua	arter FY 2012		
Service		Menu / Selection / Availability	Other	Pricing	Quality	Service	Total
Amtrak System		501	119	19	49	623	1,311
•				•	•	•	•
Amtrak Premium		20	0	0	7	30	57
Acela Express		20	0	0	7	30	57
	1			T -	T	1	
Amtrak Corridor		28	0	0	6	20	54
Keystone	_	4	0	0	0	0	4
Northeast Regional	<u>!</u>	24	0	0	6	20	50
Short Distance	ı —	48	6	7	5	26	92
Capitols	1	0	0	0	0	0	0
Carolinian		1	0	3	0	4	8
Cascades		0	1	1	0	0	2
Downeaster		0	0	0	0	0	0
Empire Corridor		10	0	0	2	6	18
Adirondack		2	0	0	0	0	2
Empire Service		1	0	0	0	6	7
Ethan Allen Express		3	0	0	0	0	3
Maple Leaf		4	0	0	2	0	6
Heartland Flyer		0	0	0	0	0	0
Hiawatha		0	0	0	0	0	0
Hoosier State		0	0	0	0	0	0
Illinois Carl Sandburg / Illinois Zephyr		7 0	0 0	0	0	0	7 0
Illini / Saluki		0	0	0	0	0	0
Lincoln Service		7	0	0	0	0	7
Michigan		24	3	2	0	4	33
Blue Water		16	2	2	0	2	22
Pere Marquette		0	0	0	0	0	0
Wolverine		8	1	0	0	2	11
Kansas City - St. Louis		0	0	1	1	2	4
Pacific Surfliner		5	2	0	1	9	17
Pennsylvanian		1	0	0	0	0	1
Piedmont		0	0	0	0	0	0
San Joaquins		0	0	0	1	0	1
Vermonter		0	0	0	0	1	1
	1	I		T	T		1
Long Distance	1	405	113	12	31	547	1,108
Auto Train		31	6	0	2	55	94
California Zephyr	-	83	8	8	4	54	157
Capitol Limited	-	7	3	0	0	25	35
Cardinal	-	18	6	0	0	13	37
City of New Orleans	-	38	29	0	2	58	127
Coast Starlight Crescent	-	26 23	15 3	0	4 0	48 52	93 78
Empire Builder	1	6	8	2	2	46	64
Lake Shore Ltd	1	11	2	0	0	16	29
Palmetto	1	5	0	0	1	6	12
Silver Meteor	1	39	3	0	3	45	90
	1	46	<u>3</u>	0	1	21	73
						41	13
Silver Star							
		13 28	14	1 1	9	13 23	50 56

TABLE 14: PERSONNEL-RELATED COMPLAINTS

Number of Complaints Received

				1st Qua	arter FY 2012		
Service		Communication	Other	Praise	Rude	Slow / Inefficient / Unhelpful	Total
Amtrak System		1,026	248	1,930	1,739	2,192	7,135
Amuak System		1,026	240	1,930	1,739	2,192	7,135
Amtrak Premium		69	2	33	64	62	230
Acela Express		69	2	33	64	62	230
Amtrak Corridor	1	245	59	100	238	250	892
Keystone		46	11	12	29	28	126
Northeast Regional		199	48	88	209	222	766
Northeast Negional		100	-10	- 00	200	222	700
Short Distance		223	80	215	380	381	1,279
Capitols		8	1	4	14	17	44
Carolinian		22	0	29	43	43	137
Cascades		23	6	24	31	28	112
Downeaster		5	3	8	2	6	24
Empire Corridor		27	8	38	33	39	145
Adirondack		3	2	1	5	7	18
Empire Service		17	6	23	17	25	88
Ethan Allen Express		0	0	0	4	1	5
Maple Leaf		7	0	14	7	6	34
Heartland Flyer		1	0	5	7	3	16
Hiawatha		1	0	1	2	6	10
Hoosier State		3	0	1	2	3	9
Illinois		20	17	4	51	43	135
Carl Sandburg / Illinois Zephyr		7	7	0	12	2	28
Illini / Saluki		1	5	0	3	5	14
Lincoln Service		12	5	4	36	36	93
Michigan		25	7	27	28	34	121
Blue Water		11	2	5	3	8	29
Pere Marquette		3	1	3	5	2	14
Wolverine		11	4	19	20	24	78
Kansas City - St. Louis		6	5	1	18	12	42
Pacific Surfliner		37	15	38	82	65	237
Pennsylvanian		14	3	16	10	18	61
Piedmont		1	0	0	0	6	7
San Joaquins		19	13	3	46	42	123
Vermonter		11	2	16	11	16	56
Long Distance		489	107	1,582	1,057	1,499	4,734
Auto Train		8	0	54	22	46	130
California Zephyr		48	15	153	77	178	471
Capitol Limited		24	8	82	30	55	199
Cardinal		14	4	42	20	27	107
		29	6	66	33	117	251
City of New Orleans		37	7	156	97	117	415
Coast Starlight Crescent		27	8	133	49	105	322
Empire Builder		37	8 11	133	106	116	322 490
Lake Shore Ltd		39	5	57	94	50	245
Palmetto		7	5	16	24	39	91
Silver Meteor		60	8	104	98	165	435
Silver Star		58	10	119	174	128	489
Southwest Chief		44	10	131	81	114	380
Sunset Limited		11	2	52	39	68	172
Texas Eagle		46	8	197	113	173	537

TABLE 15: EQUIPMENT-RELATED COMPLAINTS

Number of Complaints Received

				1st Quar	ter FY 2012		
Service		Accommodations	Climate	Dirty/Cleanliness	Other	Restrooms	Total
Amtrak System		929	1,083	315	2,051	1,578	5,956
Amtrak Premium		14	7	4	63	6	94
Acela Express		14	7	4	63	6	94
Amtrak Corridor		45	153	15	279	119	611
Keystone		0	14	1	30	2	47
Northeast Regional		45	139	14	249	117	564
Chart Diatance	1	7,	400	1 00	200	400	040
Short Distance Capitols	-	74	182	26	368	193	843 5
Carolinian	1	11	18	0	52	35	116
Cascades		0	0	2	24	8	34
Downeaster		0	1	0	3	0	4
Empire Corridor		8	24	1	42	26	101
Adirondack		1	6	1	8	18	34
Empire Service		5	14	0	29	0	48
Ethan Allen Express		0	1	0	1	2	4
Maple Leaf		2	3	0	4	6	15
Heartland Flyer		0	2	0	5	2	9
Hiawatha		0	0	2	9	0	11
Hoosier State		0	0	0	9	0	9
Illinois		4	23	4	38	13	82
Carl Sandburg / Illinois Zephyr		1	2	1	6	0	10
Illini / Saluki		0	6	0	6	2	14
Lincoln Service		3	15	3	26	11	58
Michigan		5	36	6	40	46	133
Blue Water		0	6	0	8	8	22
Pere Marquette		0	1	0	2	1	4
Wolverine		5	29	6	30	37	107
Kansas City - St. Louis		2	18	8	12	6	46
Pacific Surfliner	-	24 18	38 10	2	84 12	35 3	183 44
Pennsylvanian Piedmont	\vdash	0	10	0	12	0	2
San Joaquins	1	0	6	0	1 16	7	29
Vermonter	\vdash	2	5	0	16	12	35
		<u> </u>	-	<u> </u>	-	<u> </u>	
Long Distance	l	796	741	270	1,341	1,260	4,408
Auto Train	H	49	9	19	93	42	212
California Zephyr	\vdash	139	42	34	95	164	474
Capitol Limited	\vdash	38	14	6	72	24	154
Cardinal	T	18	13	15	23	43	112
City of New Orleans		68	50	16	159	60	353
Coast Starlight		69	38	5	140	67	319
Crescent		44	114	18	75	76	327
Empire Builder	П	67	51	16	133	72	339
Lake Shore Ltd		17	65	9	66	47	204
Palmetto		13	37	5	52	54	161
Silver Meteor	П	42	96	31	94	154	417
Silver Star	П	31	85	27	107	129	379
Southwest Chief	П	66	35	12	111	115	339
Sunset Limited		25	38	6	21	59	149
Texas Eagle		110	54	51	100	154	469

TABLE 16: STATION-RELATED COMPLAINTS

Number of Complaints Received

1st Quarter FY 2012	
1st Quarter FY 2012	

Amtrak System		2503
---------------	--	------

Division

Central	524
Mid-Atlantic	445
Northeast	566
Pacific	213
Pacific Northwest	132
Southern	335
Southwest	288

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 comn	nunities

TABLE 18: **ROUTE DESCRIPTIONS**

Service	Routing			
Acolo Evaroco	++			
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	Between New York (Penn Station) and Albany			
New York - Niagara Falls ²	Between New York (Penn Station) and Niagara Falls			
Heartland Flyer Hiawatha	Between Fort Worth and Oklahoma City			
Hoosier State	Between Chicago and Milwaukee			
Illinois	Between Chicago and Indianapolis			
Carl Sandburg / Illinois Zephyr	Between Chicago and Quincy			
Illini / Saluki	Between Chicago and Carbondale			
Lincoln Service	Between Chicago and St. Louis			
Michigan	Detribute Gillage and Ct. Estats			
Blue Water	Between Chicago and Port Huron			
Pere Marguette	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	Between Charlotte and Raleigh			
San Joaquin	Between Bakersfield, Oakland (Jack London Square Station) and Sacramento			
Vermonter	Between St. Albans 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	Between New York (Penn Station) and New Orleans			
Empire Builder	Between Chicago, Portland and Seattle			
Lake Shore Ltd	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 Between Chicago and San Antonio			
Texas Eagle	petween 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	Code 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		
DCS	Signal Delays	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 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 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	Trespasser incidents including road crossing accidents, trespasser / animal strikes, vehic			
UTL	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

	HOOT KALKOAD GODE DEI INTIONG
	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	Endpoint OTP ^b
		Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012

Acela Express

Standard		≥0	90%	90%
Acela Express	2100	0.2	87.9%	97.0%
	2103	0.5	100.0%	99.6%
	2104	2.0	89.7%	96.1%
	2107	-1.2	96.8%	97.7%
	2109	0.2	91.4%	98.4%
	2110	1.3	93.0%	97.8%
	2117	-2.2	86.2%	90.5%
	2119	0.3	87.9%	91.3%
	2121	0.1	96.5%	96.9%
	2122	-0.3	89.3%	90.5%
	2124	-0.4	88.7%	87.8%
	2126	0.0	93.1%	92.0%
	2150	0.7	77.2%	88.4%
	2151	-0.2	84.1%	87.5%
	2153	-2.0	89.7%	91.4%
	2154	1.3	96.8%	95.1%
	2155	0.5	92.1%	92.4%
	2158	1.5	88.9%	91.9%
	2159	0.3	84.1%	88.7%
	2160	1.8	94.8%	93.7%
	2163	0.4	90.5%	92.3%
	2164	-0.9	90.5%	92.7%
	2165	1.6	87.9%	93.2%
	2166	-0.6	91.4%	93.1%
	2167	1.1	82.5%	92.0%
	2168	0.9	95.2%	95.4%
	2170	-0.3	93.1%	92.5%
	2171	-2.7	92.1%	89.7%
	2172	0.0	87.3%	87.2%
	2173	-1.0	93.1%	91.1%
	2190	0.9	92.1%	94.2%
	2193	2.4	95.2%	91.7%
	2203	0.2	100.0%	100.0%
	2205	-1.1	85.7%	93.4%
	2207	-0.6	93.3%	93.0%
	2208	2.4	92.3%	100.0%
	2211	-1.0	92.3%	94.0%
	2212	1.4	96.3%	98.0%
	2213	-2.2	91.7%	92.3%
	2216	0.9	100.0%	100.0%
	2220	2.4	100.0%	100.0%
	2221	1.9	100.0%	95.7%
	2222	1.9	100.0%	97.9%
	2225	-2.2	83.3%	82.8%
	2228	0.4	100.0%	96.0%
	2250	2.2	93.1%	94.6%
	2251	0.6	100.0%	97.7%
	2252	2.0	78.6%	93.6%
	2253	0.2	85.7%	89.8%
	2254	-0.3	78.6%	89.9%
	2255	-1.9	71.4%	72.8%
	2256	-1.1	64.3%	80.2%
	2257	-1.1	71.4%	77.9%
	2258	-1.0	61.5%	86.9%
	2259	-0.6	71.4%	79.5%
	2290	0.1	100.0%	93.6%
	2297	-3.0	61.5%	73.9%

		Test #1	Test #2	Test #3
Service	Train Number	Change in Effective Speed	Endpoint OTP ^a	Endpoint OTP ^b
		Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012

Other NEC Corridor Routes

tandard		≥ 0	85.0%	85.0%
ortheast Regional				
Richmond / Newport News ^c	66	1.5	94.6%	84.9%
	67	-0.3	93.5%	94.6%
	82	-0.2	80.0%	74.9%
	83	3.2	84.6%	84.9%
	84	-1.5	93.7%	95.3%
	85	0.7	84.1%	92.0%
	86	1.7	96.8%	87.6%
	87	2.7	75.0%	75.3%
	88	0.0	79.3%	81.9%
	93	1.7	92.0%	91.7%
	94	1.4	81.0%	76.2%
	95	2.4	76.2%	71.7%
	99	0.7	75.9%	80.1%
	125	Not Available	90.5%	92.0%
	157	Not Available	84.6%	88.9%
	164	Not Available	82.1%	84.1%
	174	Not Available	93.7%	92.3%
	194	-1.5	79.3%	76.7%
	195	1.4	79.3%	79.3%
Lynchburg ^d	145	-0.8	92.3%	78.7%
	147	0.2	100.0%	88.0%
	156	-13.5	86.2%	88.0%
	171	-6.3	85.7%	89.4%
	176	-5.4	93.7%	85.5%
All Other Northeast Regional	110	-0.7	87.3%	97.3%
	111	1.0	92.1%	97.5%
	123	Not Available	92.3%	99.2%
	126	Not Available	92.3%	97.6%
	127	-0.7	92.1%	96.0%
	129	-0.8	74.6%	91.8%
	130	-0.2	85.7%	94.5%
	131	-0.3	93.1%	98.3%
	132	Not Available	69.2%	86.7%
	133	-2.0	57.1%	84.2%
	134	0.8	81.5%	90.7%
	135	0.7	86.2%	87.9%
	136	3.4	92.3%	95.4%
	137 138	-0.6 -0.8	82.5% 66.7%	87.6% 85.4%
	139	Not Available	84.6%	90.5%
	140	1.7	85.7%	92.7%
	141	2.5	88.9%	85.1%
	143	2.1	93.1%	94.6%
	146	4.0	93.8%	97.0%
	148	2.0	82.3%	85.6%
	150	0.8	93.1%	97.3%
	151	0.9	98.4%	99.0%
	152	2.3	82.8%	91.6%
	153	-1.6	86.2%	95.6%
	154	1.8	84.6%	90.2%
	155	0.8	100.0%	100.0%
	158	-1.8	69.0%	87.2%
	159	3.4	86.2%	93.4%
	160	-0.4	86.2%	90.6%
	161	1.2	89.7%	88.8%
	162	0.3	89.7%	94.1%
	163	-1.4	79.3%	84.9%
	165	-1.3	89.7%	87.8%
	166	-2.1	61.5%	85.8%
	167	0.0	81.3%	89.0%
	168	-0.3	93.8%	95.1%
	169	-0.7	72.4%	81.1%
	170	-0.5	82.5%	87.2%
	172	0.0	84.1%	79.3%
	173	1.9	84.1%	88.7%

		Test #1	Test #2	Test #3
Service	Train Number	Change in Effective Speed	Endpoint OTP ^a	Endpoint OTP ^b
	Number	Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012
		· ·	·	•
	175	-1.1	90.5%	90.1%
	177 178	0.2 -2.9	82.5% 89.8%	84.0% 95.0%
	179	-0.5	82.3%	90.4%
	180	0.2	84.1%	96.8%
	181	-1.2	69.8%	91.3%
	182 183	-1.9 -0.2	89.7% 95.2%	94.7% 97.1%
	184	-4.5	66.7%	73.0%
	185	-0.9	87.3%	92.7%
	186	0.9	93.7%	97.6%
	187 188	-1.0 2.5	85.7% 92.1%	93.8% 93.9%
	190	-0.1	87.3%	89.9%
	192	2.7	93.8%	92.2%
	193	0.4	77.8%	86.2%
	196 198	1.7 -30.5	91.7% 70.7%	95.9% 91.8%
	401	7.4	89.3%	97.0%
	405	7.4	96.6%	98.6%
	432	Not Available	91.7%	91.7%
	450 460	5.5 5.3	75.9% 85.7%	90.1% 85.3%
	463	5.6	96.4%	100.0%
	464	4.5	67.9%	84.7%
	465	Not Available	83.3%	92.7%
	467 470	2.7 4.2	87.5% 88.7%	98.3% 90.9%
	475	6.9	98.4%	98.3%
	476	4.7	73.0%	77.9%
	479	8.3	95.2%	98.9%
	488 490	6.3 6.6	71.4% 93.5%	74.2% 92.6%
	493	8.5	96.8%	98.1%
	494	8.1	67.7%	74.1%
	495	5.0	93.5%	96.2%
Keystone	497 600	9.3 -0.2	91.7% 93.7%	100.0% 98.3%
	601	0.3	92.1%	96.5%
	605	0.6	93.7%	98.2%
	607 609	-1.8 3.3	92.1% 98.4%	94.5% 99.4%
	610	1.5	93.8%	100.0%
	611	-0.5	93.8%	96.0%
	612	0.1	76.9%	84.2%
	615 618	0.8 -3.3	91.7% 95.9%	97.4% 97.6%
	619	-0.9	95.9%	95.1%
	620	1.0	96.8%	97.4%
	622	0.6	95.2%	98.5%
	637 639	-4.1 0.9	78.6% 93.7%	85.7% 98.7%
	640	0.9	79.4%	96.3%
	641	0.4	90.5%	94.9%
	642 643	1.1 0.9	88.9% 87.3%	94.5% 94.3%
	644	0.9	93.7%	94.3%
	645	-0.3	79.4%	90.3%
	646	1.1	87.3%	94.0%
	647 648	0.1 0.2	90.5% 95.2%	96.3% 98.0%
	649	-1.3	95.2% 81.0%	98.0%
	650	0.4	88.9%	96.9%
	651	0.1	84.1%	91.7%
	652 653	-0.8 2.1	68.3% 85.7%	92.4% 92.4%
	654	-0.5	90.5%	92.4% 96.4%
	655	1.6	84.1%	92.5%
1	656	-0.1	96.8%	97.4%

		Test #1	Test #2	Test #3
Service	Train Number	Change in Effective Speed	Endpoint OTP ^a	Endpoint OTP ^b
		Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012
•				1
	658 660	1.1	92.9% 86.2%	92.9% 97.8%
	661	-0.2	86.2%	97.8%
	662	1.7	93.8%	99.1%
	663	-3.5	86.2%	94.9%
	664	1.1	96.6%	97.0%
	665	1.6	89.7%	94.9%
	666	-0.3	96.6%	97.1%
	667 668	-1.7 -0.7	79.3% 100.0%	96.1% 100.0%
	669	-3.9	86.2%	95.2%
	670	0.0	86.2%	95.5%
	671	-4.7	79.3%	90.9%
	672	0.6	89.7%	99.5%
Non-NEC Corridor Routes				
Standard		≥ 0	80.0%	80.0%
Capitol Corridor	518	3.7	95.2%	96.4%
	520	2.1	100.0%	100.0%
	521	0.8	100.0%	99.1%
	522 523	2.5 1.0	98.4% 95.2%	96.0% 97.0%
	523	2.8	95.2%	97.0%
	525	2.7	95.2%	99.1%
	526	2.5	96.8%	96.2%
	527	1.1	95.2%	95.0%
	528	3.5	95.2%	95.6%
	529	1.4	98.4%	98.6%
	530	4.0 3.4	95.2%	95.6%
	531 532	2.8	93.5% 91.9%	98.9% 91.1%
	533	1.7	95.2%	97.7%
	534	1.9	96.8%	98.2%
	535	1.9	87.1%	92.5%
	536	0.9	93.5%	96.3%
	537	1.6	87.1%	90.1%
	538	0.9	95.2%	94.4%
	540 541	3.0 2.9	96.8% 93.5%	98.8% 93.5%
	542	1.5	96.8%	94.6%
	543	1.8	90.3%	95.8%
	544	1.5	90.3%	89.0%
	545	2.5	91.9%	94.1%
	546	3.2	93.5%	90.3%
	547	1.4	96.8%	94.4%
	548 549	-1.2 1.0	98.4% 90.3%	100.0% 94.5%
	551	1.4	93.5%	95.1%
	553	0.5	91.8%	95.7%
	720	2.0	93.3%	93.8%
	723	-0.4	90.0%	94.6%
	724	1.8	93.3%	89.4%
	727	0.9	93.3%	99.0%
	728 729	1.7 0.4	93.3% 80.0%	94.1% 98.0%
	732	0.4	96.7%	95.7%
	733	1.1	93.3%	94.9%
	734	0.3	86.7%	91.0%
	736	2.0	96.7%	94.1%
	737	2.2	86.7%	96.5%
	738	3.7	100.0%	100.0%
	741 742	0.3 1.4	93.3% 83.3%	94.7% 86.3%
	742	0.4	90.0%	95.8%
	744	0.9	90.0%	92.3%
	745	0.9	93.3%	92.7%
	746	3.0	100.0%	100.0%
	747	2.5	96.7%	97.4%
	748	2.4	100.0%	97.9%
	749	1.2	93.3%	97.9%

		Test #1	Test #2	Test #3	
Service	Train Number	Change in Effective Speed	Endpoint OTP ^a	Endpoint OTP ^b	
		Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012	
			<u> </u>		
	751	3.1	100.0%	100.0%	
Carolinian	79	1.6	65.2%	64.5%	
	80	2.0	87.0%	77.7%	
Cascades	500	2.2	83.7%	88.0%	
	501	2.0	74.4%	86.9%	
	504	3.3	87.9%	89.7%	
	506	2.6	60.0%	71.1%	
	507	2.8	83.7%	81.5%	
	508	4.4	87.8%	83.9%	
	509	2.9	81.5%	78.9%	
	510	0.7	80.0%	92.8%	
	513	-2.7	54.3%	64.9%	
	516	-2.1	75.0%	75.9%	
	517	0.4	83.3%	86.7%	
Downeaster	680	-0.4	81.0%	94.4%	
	681	0.2	91.9%	92.0%	
	682	-0.1	88.9%	95.8%	
	683	0.5	91.9%	95.2%	
	684	0.3	62.9%	90.5%	
	685	1.5	82.3%	91.3%	
	686	0.0	79.0%	90.8%	
	687	0.1	73.0%	84.5%	
	688	0.4	87.3%	94.7%	
	689	-1.4	87.3%	91.3%	
	690	-0.9	88.9%	95.9%	
	691	3.9	88.9%	100.0%	
	692	0.9	82.8%	96.6%	
	693	0.8	75.9%	86.8%	
	694	-0.3	53.8%	85.8%	
	695	-1.0	76.9%	83.8%	
	696	-0.5	58.6%	89.9%	
	697	-0.6	79.3%	85.0%	
	698	-1.2	78.6%	84.3%	
	699	-4.2	85.7%	90.1%	

		Test #1	Test #2	Test #3		
Service	Train Number	Change in Effective Speed	Endpoint OTP ^a	Endpoint OTP ^b		
		Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012		
pire Corridor						
Adirondack	68	0.8	78.3%	54.2%		
	69	1.8	70.7%	68.7%		
Maple Leaf	63	2.2	92.4%	81.4%		
	64	0.3	64.1%	69.9%		
New York - Albany ^e	230	3.1	95.2%	98.4%		
	232	1.2	95.2%	100.0%		
	233	3.4	87.0%	94.5%		
	234	3.0	95.2%	99.2%		
	235	3.3	88.9%	97.7%		
	236	2.3	93.5%	95.7%		
	237	4.9	95.2%	98.8%		
	238	4.7	93.5%	95.2%		
	239	1.1	88.0%	98.3%		
	241	2.9	89.1%	95.0%		
	242	5.0	93.7%	95.0%		
	243	1.5	91.3%	94.6%		
	244	2.4	94.6%	94.6%		
	245	3.5	92.0%	96.3%		
	250	2.7	93.3%	95.7%		
	252	2.7	94.1%	95.8%		
	253	1.5	89.7%	96.1%		
	254	5.3	92.3%	97.4%		
	255	2.7	92.3%	98.9%		
	261	1.8	95.1%	94.7%		
New York - Niagara Falls	280	0.9	93.7%	86.7%		
	281	2.3	95.7%	83.7%		
	283	3.2	95.7%	91.8%		
	284	-0.6	94.7%	86.7%		
	288	2.2	100.0%	88.2%		
Ethan Allen Express	290	1.4	71.4%	85.4%		
	291	0.9	59.5%	86.7%		
	293	2.3	61.5%	78.3%		
	296	1.4	92.3%	87.8%		
artland Flyer	821	2.5	71.7%	92.6%		
	822	2.2	79.3%	80.9%		
watha	329	0.5	96.2%	97.2%		
	330	0.1	96.2%	99.0%		
	331	2.0	94.6%	97.2%		
	332	0.4	95.7%	97.8%		
	333	0.3	92.4%	96.3%		
	334	0.9	92.4%	95.8%		
	335	1.1	91.3%	95.0%		
	336	2.5	95.7%	98.3%		
	337	1.5	89.1%	94.6%		
	338	0.1	90.2%	94.8%		
	339	0.1	92.4%	94.1%		
	340	-1.7	83.7%	95.0%		
	341	1.2	87.0%	91.5%		
soior Stata	342	-0.8	87.0%	94.1%		
osier State	850	1.3	61.5%	69.9%		
oie	851	3.4	65.4%	75.9%		
ois Carl Sandburg / Illinois Zephyr	380	0.4	83.7%	81.4%		
Can Sandburg / Illinois Zephyr	380	-0.5	84.8%	94.2%		
	382	1.1	91.3%	84.0%		
	383	1.9	89.0%	90.3%		

		Test #1	Test #2	Test #3
Service	Train Number	Change in Effective Speed	Endpoint OTP ^a	Endpoint OTP ^b
		Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012
I				
Illini / Saluki	390	3.7	72.8%	69.4%
	391 392	3.9 2.5	78.3% 66.3%	44.9% 63.6%
	393	1.8	81.5%	59.6%
Lincoln Service	300	2.4	66.3%	85.7%
	301	5.1	82.6%	80.4%
	302	2.9	50.0%	76.1%
	303	2.3	58.7%	46.5%
	304	3.0	87.0%	75.5%
	305 306	3.1 3.9	78.3% 89.1%	67.6% 86.5%
	307	3.9	90.2%	75.9%
I Michigan	307	5.9	90.270	73.370
Blue Water	364	3.1	80.2%	72.0%
	365	3.0	37.0%	76.9%
Pere Marquette	370	2.3	65.9%	75.6%
	371	3.7	37.4%	76.9%
Wolverine	350	0.1	30.4%	37.1%
	351 352	1.4 0.7	38.0% 22.8%	85.1%
	352	2.1	32.6%	29.4% 67.6%
	354	-0.1	38.0%	43.1%
	355	2.3	22.8%	51.1%
Kansas City - St. Louis	311	5.4	90.2%	89.7%
•	313	7.9	92.4%	92.1%
	314	8.7	83.7%	81.8%
	316	9.6	90.2%	87.7%
Pacific Surfliner	562	0.0	87.5%	94.5%
	564	-0.6	92.9%	96.4%
	563 565	Not Available 3.0	71.9% 100.0%	92.1% 100.0%
	566	1.0	88.9%	96.8%
	567	0.8	62.5%	94.5%
	571	1.1	70.0%	90.6%
	572	-0.5	89.3%	97.0%
	573	0.5	75.0%	93.0%
	577	3.1	69.2%	78.6%
	578	-0.7	88.0%	95.7%
	579	1.5	87.5%	94.8%
	580 582	0.2 1.4	84.6% 80.7%	92.4% 89.0%
	583	0.0	88.1%	94.4%
	587	-0.8	26.3%	59.8%
	589	-1.4	81.3%	77.0%
	590	1.5	87.9%	99.0%
	591	-0.1	64.0%	74.8%
	592	-1.2	73.3%	86.1%
	595	-1.6	75.6%	81.6%
	597	-1.7	60.0%	68.8%
	763 768	-0.3 0.4	64.1% 73.9%	75.9% 91.8%
	769	-0.3	75.0%	87.8%
	774	0.2	93.5%	86.3%
	775	0.4	83.7%	76.4%
	784	-0.7	60.4%	84.5%
	785	-0.8	69.6%	74.7%
	792	4.8	67.9%	44.7%
	792 796	-0.1	68.5%	88.1%
	792 796 798	-0.1 -0.1	68.5% 78.1%	88.1% 64.7%
Donnoulu anic -	792 796 798 799	-0.1 -0.1 0.9	68.5% 78.1% 57.6%	88.1% 64.7% 83.9%
Pennsylvanian	792 796 798	-0.1 -0.1	68.5% 78.1%	88.1% 64.7%

		Test #1	Test #2	Test #3		
Service	Train Number	Change in Effective Speed	Endpoint OTP ^a	Endpoint OTP ^b		
		Last Four Quarters	1st Quarter FY 2012	1st Quarter FY 2012		
1				<u></u>		
Piedmont	73	0.7	79.3%	90.7%		
Con Joannia	76	Not Available	60.9%	87.7%		
San Joaquin	701 702	1.4	94.6%	92.7%		
	702	0.0 1.6	93.5% 81.5%	85.9% 84.9%		
	703	1.4	91.3%	89.3%		
	711	1.4	91.3%	93.6%		
	712	0.3	84.8%	81.4%		
	713	0.5	81.5%	83.6%		
	714	0.5	87.0%	87.7%		
	715	1.4	87.0%	83.8%		
	716	1.6	92.4%	91.3%		
	717	1.3	83.7%	83.9%		
	718	0.9	92.4%	90.0%		
Vermonter	54	2.6	86.2%	87.4%		
	55	1.8	82.5%	77.4%		
	56	2.3	73.0%	70.1%		
	57	2.1	89.7%	77.8%		
Long Distance Routes	•					
Standard Notices		≥0	80.0%	80.0%		
Auto Train	52	2.6	93.5%	96.7%		
Auto Train	53	0.8	88.0%	91.3%		
California Zephyr	5	2.8	52.2%	31.2%		
California Zepriyi	6	2.0	13.0%	51.1%		
Cardinal	50	0.6	40.0%	35.1%		
Garania	51	1.7	69.2%	58.6%		
Capitol Limited	29	0.7	47.8%	61.6%		
	30	1.7	60.9%	22.5%		
City of New Orleans	58	1.2	87.0%	67.8%		
	59	1.2	82.6%	51.7%		
Coast Starlight	11	0.7	84.8%	79.4%		
•	14	1.8	87.0%	64.3%		
Crescent	19	0.9	85.9%	75.1%		
	20	0.7	90.2%	79.9%		
Empire Builder	27	0.0	71.7%	45.9%		
	28	-0.2	80.2%	40.9%		
	7	0.1	80.4%	47.4%		
	8	-0.3	32.6%	41.3%		
Lake Shore Ltd	448	10.1	76.1%	51.2%		
	449	6.5	84.9%	50.6%		
	48	2.0	71.7%	54.9%		
Delegation	49	-0.3	32.6%	46.7%		
Palmetto	89	2.3	82.6%	68.3%		
Silver Meteor	90	1.1 -0.1	88.0% 75.0%	87.4% 70.9%		
Silver Meteor	98	1.3	75.0% 81.5%	65.4%		
Silver Star	98	0.7	66.3%	66.7%		
Oliver Otal	92	1.5	87.0%	67.5%		
Southwest Chief	3	0.0	78.3%	58.6%		
Counting of Child	4	-0.7	59.8%	46.7%		
Sunset Limited	1	3.8	84.6%	59.0%		
Canada Emiliod	2	2.4	61.5%	46.8%		
			- · · · · · · · · ·	. 5.5 / 0		
Texas Eagle	21	3.1	82.6%	53.1%		

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

^bAll Stations OTP is within 10 minutes of schedule for Acela Express; Within 15 minutes of schedule for all other services. Note: All Stations OTP data provided as information. Standard is effective starting in FY 2012.

^cRichmond / 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

						1st Q	uarter FY 20)12	
Service	Service Train Host		Total Delay		Largest 2 Dela	MM&C Allowance c			
				#1	Minutes	#2	Minutes	iminae 7 inovance	
Standard				900					

Acela Express

Acela Express	2150	MNRR	615	CTI	354	DSR	252	0
	2151	MNRR	536	DSR	258	CTI	244	0
	2153	MNRR	465	DSR	348	CTI	83	0
	2154	MNRR	374	DSR	305	DCS	35	0
	2155	MNRR	533	CTI	153	DCS	142	0
	2158	MNRR	329	DSR	119	DMW	99	0
	2159	MNRR	446	CTI	279	DCS	84	0
	2160	MNRR	471	DSR	200	CTI	160	0
	2163	MNRR	570	CTI	343	DSR	147	0
	2164	MNRR	113	DSR	74	CTI	31	0
	2165	MNRR	157	DSR	117	CTI	22	0
	2166	MNRR	240	CTI	234	DSR	6	0
	2167	MNRR	266	DSR	173	CTI	68	0
	2168	MNRR	428	CTI	221	DSR	105	0
	2170	MNRR	751	CTI	397	RTE	197	0
	2171	MNRR	1380	DSR	922	DCS	248	0
	2172	MNRR	272	CTI	113	DSR	91	0
	2173	MNRR	613	DSR	348	CTI	172	0
	2190	MNRR	587	DSR	482	CTI	71	0
	2193	MNRR	112	CTI	63	DSR	49	0
	2250	MNRR	105	DSR	49	DMW	25	0
	2251	MNRR	74	DSR	42	CTI	32	0
	2252	MNRR	151	DSR	124	DMW	27	0
	2253	MNRR	1508	DCS	1501	CTI	7	0
	2254	MNRR	906	DMW	906	-	-	0
	2255	MNRR	1811	DMW	1403	CTI	191	0
	2256	MNRR	319	PTI	242	CTI	77	0
	2257	MNRR	765	PTI	383	DSR	217	0
	2258	MNRR	110	DSR	55	DCS	55	0
	2259	MNRR	944	DMW	599	DSR	179	0
	2290	MNRR	212	DSR	156	DMW	33	0
	2297	MNRR	852	DCS	302	DSR	261	0

Other NEC Corridor Routes

theast Regional								
Richmond / Newport News ^d	194	CSX	1777	DCS	706	DSR	433	55
		MNRR	861	PTI	485	DSR	242	0
	195	CSX	1577	RTE	453	DMW	306	94
		MNRR	661	CTI	251	DSR	245	0
	66	CSX	1215	DSR	382	PTI	320	86
		MNRR	235	DSR	155	CTI	37	0
	67	CSX	1205	DSR	289	FTI	218	89
		MNRR	473	CTI	171	DSR	167	0
	82	CSX	1708	FTI	783	DCS	595	0
		MNRR	332	CTI	191	DSR	140	0
	83	CSX	1608	DSR	370	PTI	321	0
		MNRR	481	CTI	316	DSR	165	0
	84	CSX	850	RTE	404	FTI	162	173
	85	CSX	1169	CTI	428	RTE	194	173
	86	CSX	812	RTE	435	DSR	165	175
		MNRR	433	DSR	298	DCS	75	0
	87	CSX	296	DSR	98	RTE	66	105
	88	CSX	1977	DCS	1297	RTE	246	97
		MNRR	3231	DBS	1936	DMW	1017	0
	93	CSX	926	CTI	303	DSR	205	217
		MNRR	510	DSR	299	CTI	193	0
	94	CSX	1422	DSR	406	RTE	378	106
		MNRR	592	DSR	286	CTI	249	0

					1st 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	www.c Anowance
Ctandand			000					
Standard			900					
I	95	CSX	1773	DSR	532	PTI	471	101
	33	MNRR	590	RTE	391	CTI	136	0
	99	CSX	1189	DCS	371	DSR	344	55
	405	MNRR	702	CTI	306	DMW	179	0
	125 157	CSX	1813 1603	CTI DCS	978 1080	RTE RTE	250 286	0
	164	CSX	757	RTE	249	FTI	175	97
		MNRR	2640	DCS	1958	DSR	325	0
	174	CSX	1109	RTE	594	DSR	135	0
Lynchburg ^e	145	MNRR MNRR	454 810	CTI CTI	266 604	DSR DSR	96 165	0
Lynchburg	140	NS	174	DCS	80	FTI	56	0
	147	MNRR	845	CTI	381	DSR	155	0
		NS	77	RTE	37	DCS	16	0
	156	NS	206	DCS	72	DSR	46	0
	171	MNRR NS	672 428	CTI CTI	252 152	DSR FTI	227 122	0
	176	MNRR	612	RTE	414	DSR	96	0
		NS	134	FTI	52	DCS	48	0
All Other Northeast Regional	132	MNRR	604	CTI	591	DSR	14	0
	135 136	MNRR MNRR	1416 687	CTI CTI	647 316	DMW DSR	554 275	0
	137	MNRR	1040	CTI	675	DSR	332	0
	139	MNRR	495	DSR	275	CTI	179	0
	140	MNRR	670	DMW	376	DSR	147	0
	141	MNRR	533	CTI	414	RTE	43	0
	143 146	MNRR MNRR	925 502	DSR DSR	300 379	CTI CTI	268 112	0
	148	MNRR	804	CTI	611	DSR	107	0
	150	MNRR	217	DSR	128	CTI	51	0
	160	MNRR	963	DSR	504	CTI	306	0
	161	MNRR	1065	CTI	338	DCS	293	0
	162 163	MNRR MNRR	788 1084	CTI CTI	499 603	DMW DMW	99 277	0
	165	MNRR	1958	DCS	1014	DMW	370	0
	166	MNRR	412	CTI	206	DSR	192	0
	167	MNRR	905	CTI	869	DCS	36	0
	168 169	MNRR MNRR	810 249	CTI DSR	619 217	DSR CTI	179 32	0
	170	MNRR	444	CTI	276	DMW	92	0
	172	MNRR	527	DSR	286	CTI	147	0
	173	MNRR	420	DSR	201	CTI	176	0
	175 177	MNRR MNRR	1783 550	CTI CTI	1650 303	DSR DSR	65 179	0
	177	MNRR	339	CTI	303 157	DSR	100	0
	179	MNRR	351	DSR	181	CTI	105	0
	190	MNRR	1091	CTI	629	DSR	428	0
Non-NEC Corridor Routes								
Capitol Corridor	518	UP	488	RTE	198	PTI	139	0
	520	UP	340	FTI	116	PTI	91	0
	521	UP	482	PTI	148	RTE	117	0
	522	UP UP	308	PTI	142	RTE	59	0
	523 524	UP	390 724	RTE PTI	126 266	PTI RTE	104 210	0
	525	UP	384	DCS	154	PTI	118	0
	526	UP	906	PTI	493	DCS	218	0
	527	UP	1010	RTE	312	PTI	295	0
	528 529	UP UP	762 357	PTI RTE	255 124	RTE DCS	157 95	0
	530	UP	561	DCS	212	RTE	197	0
	531	UP	836	PTI	357	RTE	271	0
	532	UP	806	RTE	338	DMW	115	0
	533	UP	497	PTI	129	DCS	113	0
	534 535	UP UP	810 857	PTI RTE	343 227	DCS DCS	199 171	0
	536	UP	409	FTI	162	DCS	88	0
	537	UP	773	RTE	178	PTI	164	0
	538	UP	899	PTI	297	RTE	185	0
I	540	UP	456	PTI	162	FTI	98	0

					1st (Quarter FY 20	12	
Service	Train	Host			Largest 2 Dela		_	
Jei vice	ITalli	11031	Total Delay	#1	Minutes	#2	Minutes	MM&C Allowance ^c
		1			-1			•
Standard			900					
İ	541	UP	550	DCS	138	FTI	131	0
	542	UP	598	PTI	152	FTI	131	0
	543	UP	619	DCS	153	PTI	146	0
	544 545	UP UP	638 476	RTE RTE	162 131	PTI PTI	146 131	0
	546	UP	544	PTI	150	RTE	138	0
	547	UP	790	PTI	321	RTE	248	0
	548	UP	1000	RTE	624	PTI	190	0
	549	UP	622	RTE	281	PTI	148	0
	551 553	UP UP	451 607	PTI PTI	152 272	DCS DCS	140 101	0
	720	UP	736	PTI	313	RTE	229	0
	723	UP	655	DCS	347	PTI	166	0
	724	UP	869	DCS	278	PTI	222	0
	727	UP UP	666	RTE	243	DCS	174	0
	728 729	UP	525 715	DCS PTI	242 360	PTI DCS	122 170	0
	732	UP	417	RTE	191	DCS	107	0
	733	UP	912	PTI	324	RTE	214	0
	734	UP	679	PTI	205	FTI	192	0
	736	UP	545	PTI	181	DSR	155	0
	737 738	UP UP	870 278	RTE RTE	291 99	DCS PTI	197 92	0
	741	UP	497	PTI	219	RTE	112	0
	742	UP	612	PTI	168	RTE	120	0
	743	UP	629	PTI	194	RTE	135	0
	744	UP	436	RTE	148	PTI	115	0
	745 746	UP UP	315 161	RTE PTI	100 57	PTI RTE	84 54	0
	747	UP	469	PTI	206	RTE	120	0
	748	UP	301	RTE	87	DSR	56	0
	749	UP	706	PTI	374	RTE	164	0
	751	UP	153	RTE	69	PTI	46	0
Carolinian	79	CSX NS	1324 389	FTI PTI	395 175	PTI DSR	327 92	100
	80	CSX	1212	FTI	343	PTI	235	44
		NS	199	DCS	70	DSR	65	0
Cascades	500	BNSF	746	PTI	208	DSR	153	0
		UP	1028	FTI	566	DCS	243	0
	501 504	BNSF UP	825	DSR DCS	239 204	RTE	196 195	0
	506	BNSF	696 1017	DSR	234	FTI FTI	206	0
	507	BNSF	1113	PTI	415	FTI	200	0
		UP	684	FTI	304	DCS	194	0
	508	BNSF	632	RTE	179	FTI	167	0
	509	BNSF UP	967 442	FTI FTI	279 265	DSR DCS	213 87	0
	510	BNSF	1569	PTI	589	FTI	353	0
	513	BNSF	1182	FTI	311	DSR	232	0
	516	BNSF	1135	FTI	308	DSR	277	0
Downsester	517	BNSF	1164	PTI	384	DSR	248	0
Downeaster	680	MBTA PanAm	1440 389	DSR DSR	1025 219	DCS DCS	370 136	0
	681	MBTA	1698	DSR	1092	CTI	606	0
		PanAm	228	DSR	178	DCS	40	0
	682	MBTA	953	DSR	794	DCS	80	0
	200	PanAm	403	DCS	174	DSR	136	0
	683	MBTA PanAm	1037 264	DSR DSR	879 129	DCS DCS	90 44	0
	684	MBTA	1208	DSR	819	CTI	226	0
		PanAm	1289	PTI	837	DSR	287	0
	685	MBTA	1468	DSR	1114	FTI	149	0
	000	PanAm	476	DSR	249	DCS	224	0
	686	MBTA PanAm	1698 488	DSR	1131	CTI	427 78	0
		ı anAIII	400	DSR	266	DCS	78	1 0

					1st Q	uarter FY 201	2	
Service	Train	Host	Total Delay		Largest 2 Dela	y Categories ^b		MM&C Allowance ^c
			10.00.	#1	Minutes	#2	Minutes	minao Anovance
Standard			900					
	687	MBTA	2062	DSR	1398	CTI	537	0
	688	PanAm MBTA	1060 873	DCS DSR	397 739	DSR CTI	310 80	0
	000	PanAm	424	PTI	181	DSR	166	0
	689	MBTA	924	DSR DSR	596 269	DCS DCS	151 48	0
	690	PanAm MBTA	355 753	DSR	753	-	-	0
	201	PanAm	140	DSR	140	-	-	0
	691	MBTA PanAm	751 229	DSR DSR	751 120	- FTI	- 52	0
	692	MBTA	1194	DSR	987	DMW	141	0
	693	PanAm MBTA	1648 1063	FTI DSR	1392 751	DSR CTI	139 195	0
	093	PanAm	1223	DCS	423	PTI	339	0
	694	MBTA	1455	DSR	1160	DCS	224	0
	695	PanAm MBTA	987 2239	PTI DSR	396 1302	DCS PTI	316 631	0
		PanAm	401	DSR	220	DCS	180	0
	696	MBTA	2892	DSR	1606 373	CTI	912 337	0
	697	PanAm MBTA	1078 2253	DCS DSR	1377	PTI FTI	292	0
		PanAm	647	DCS	337	PTI	175	0
	698	MBTA PanAm	992 967	CTI DCS	406 372	DSR PTI	321 326	0
	699	MBTA	1408	DSR	746	CTI	425	0
Faceline Consider		PanAm	512	DSR	223	DCS	209	0
Empire Corridor Adirondack	68	CN	1582	RTE	737	DSR	516	0
		CP	3081	DSR	1437	PTI	1024	0
		CSX MNRR	841 681	DSR CTI	378 302	PTI DSR	288 251	0
	69	CN	3033	DSR	1177	RTE	852	0
		CP	2602	DSR	1329	FTI	461	0
		CSX MNRR	492 640	DCS CTI	126 249	DSR RTE	121 191	0
Maple Leaf	63	CSX	1094	RTE	332	FTI	289	0
	64	MNRR CSX	507 1395	CTI FTI	290 442	DCS PTI	108 260	0
	04	MNRR	568	CTI	432	RTE	78	0
New York - Albany ^f	230	CSX	250	DSR	207	RTE	43	0
	232	MNRR CSX	259 240	CTI DSR	172 185	RTE DCS	37 18	0
		MNRR	712	CTI	542	RTE	78	0
	233	CSX MNRR	526 783	DMW CTI	215 317	DCS RTE	112 224	0
	234	CSX	277	DSR	192	DCS	35	0
	20.5	MNRR	162	CTI	98	DCS	41	0
	235	CSX MNRR	758 456	PTI RTE	304 169	RTE DSR	182 115	0
	236	CSX	565	DSR	299	DCS	206	0
	237	MNRR CSX	352 587	CTI PTI	174 229	PTI DSR	82 187	0
	201	MNRR	27	CTI	15	RTE	7	0
	238	CSX	801	DSR	308	DCS	251	0
	239	MNRR CSX	336 309	CTI DSR	126 156	RTE PTI	70 71	0
		MNRR	1972	CTI	1673	RTE	254	0
	241	CSX MNRR	399 578	DCS RTE	176 295	DSR CTI	115 217	0
	242	CSX	818	DSR	423	DCS	119	0
	242	MNRR	331	DSR	140	RTE	107	0
	243	CSX MNRR	776 514	DCS RTE	413 181	DSR DSR	276 145	0
	244	CSX	556	DSR	263	DMW	115	0
		MNRR	512	CTI	299	DCS	77	0

					1st C	Quarter FY 20	12	
Service	Train	Host	Tetal Dalay		Largest 2 Dela	y Categories	b	44440 O AU C
			Total Delay	#1	Minutes	#2	Minutes	MM&C Allowance ^c
Standard			900					
Stanuaru			900					
	245	CSX	507	DSR	329	DCS	127	0
		MNRR	383	DSR	232	DCS	60	0
	250	CSX	548	DCS	326	DSR	212	0
	050	MNRR	162	CTI	84	RTE	58	0
	252	CSX MNRR	183 74	DSR DCS	158 37	DCS CTI	17 18	0
	253	CSX	762	PTI	444	DCS	147	0
		MNRR	503	RTE	260	DSR	157	0
	254	CSX	632	DSR	349	DCS	163	0
		MNRR	193	CTI	121	DSR	72	0
	255	CSX	349	PTI	294	DSR	54	0
	261	MNRR CSX	604 487	CTI DCS	326 249	DSR DSR	229 211	0
	201	MNRR	383	DSR	153	DOS	96	0
New York - Niagara Falls	280	CSX	854	RTE	223	DSR	184	0
Ĭ		MNRR	642	CTI	320	DCS	103	0
	281	CSX	1101	FTI	432	RTE	249	0
		MNRR	739	CTI	321	RTE	280	0
	283	CSX	896	FTI	323	RTE	237	0
	284	MNRR CSX	292 1501	CTI FTI	114 358	DSR RTE	75 339	0
	204	MNRR	438	CTI	147	RTE	136	0
	288	CSX	1128	RTE	383	FTI	334	0
		MNRR	374	RTE	205	CTI	85	0
Ethan Allen Express	290	CP	3822	DSR	2798	DCS	387	0
		CSX	1005	PTI	416	DSR	279	0
		MNRR	777	DMW	212	CTI	204	0
	291	VTR CP	6575 4150	DSR DSR	6482 2987	FTI FTI	60 560	0
	291	CSX	683	DCS	221	PTI	180	0
		MNRR	781	CTI	322	RTE	195	0
		VTR	6552	DSR	6393	FTI	111	0
	293	CP	3853	DSR	3457	RTE	153	0
		CSX	365	DCS	156	DSR	113	0
		MNRR	2065	CTI	1872	RTE	157	0
	296	VTR CP	4924 3929	DSR DSR	4924 2883	- PTI	357	0
	290	CSX	616	DCS	278	PTI	191	0
		MNRR	24	DCS	24	-	-	0
		VTR	6823	DSR	6437	RTE	386	0
Heartland Flyer	821	BNSF	1671	DSR	1257	FTI	241	0
Liamatha	822	BNSF	1538	DSR	1122	FTI	339	0
Hiawatha	329	CP Metra	109 855	DCS DCS	57 321	FTI CTI	24 296	0
	330	CP	207	FTI	102	DCS	74	0
	330	Metra	3087	CTI	2935	DCS	107	0
	331	CP	196	DCS	99	FTI	47	0
		Metra	1147	CTI	543	DCS	238	0
	332	CP	457	FTI	200	DMW	71	0
	000	Metra	1105	CTI	385	DCS	237	0
	333	CP Metra	525 978	DCS DMW	231 367	FTI DCS	180 240	0
	334	CP	690	DCS	262	FTI	256	0
	304	Metra	954	DCS	486	CTI	182	0
	335	CP	266	DCS	172	FTI	47	0
		Metra	1427	CTI	742	DCS	290	0
	336	CP	564	FTI	163	DCS	141	0
ĺ		Metra	784	CTI	487	DCS	159	0
	337	CP Metra	266	FTI	208	DCS	47 353	0
i		Metra	1148	FTI	487	DCS	353	1 0

					1st Q	uarter FY 20	12	
Service	Train	Host	Total Delay		Largest 2 Delay	/ Categories	b S	MM&C Allowance
			Total Delay	#1	Minutes	#2	Minutes	WWW.C Allowance
tandard			900					
		1					T	
	338	CP	609	FTI	208	DCS	204	0
	339	Metra CP	1642 233	CTI FTI	1215 74	DCS DCS	191 71	0
	339	Metra	2716	CTI	2313	DCS	201	0
	340	CP	937	FTI	345	DCS	149	0
	340	Metra	1374	CTI	848	DCS	307	0
	341	CP	257	FTI	210	DCS	33	0
	011	Metra	1226	CTI	526	DCS	357	0
	342	CP	462	FTI	233	DCS	104	0
		Metra	2091	CTI	1618	DCS	173	0
posier State	850	CSX	675	DCS	226	FTI	181	0
	851	CSX	1152	FTI	782	DCS	122	0
nois								
Carl Sandburg / Illinois Zephyr	380	BNSF	963	DSR	450	RTE	141	0
	381	BNSF	848	DSR	338	FTI	304	0
	382	BNSF	775	FTI	279	DSR	269	0
West / Oakstri	383	BNSF	918	DSR	374	FTI	193	0
Illini / Saluki	390	CN	1207	FTI	583	DCS	159	0
	391	CN	1316	FTI	589	PTI	218	0
	392	CN	1315	FTI	757	PTI	163	0
	393	CN	882	FTI	321	PTI	161	0
Lincoln Service	300	CN	4212	DSR	1552	FTI	936	0
		UP	596	PTI	298	DSR	127	0
	301	CN	2848	FTI	1262	DSR	798	0
		UP	700	PTI	321	DSR	112	0
	302	CN	3957	DSR	1164	FTI	1127	0
	000	UP	1470	PTI	1058	DCS	127	0
	303	CN UP	5503	DSR	1423 442	FTI DSR	1296	0
	004		791	PTI	915		121	0
	304	CN UP	2740 803	FTI PTI	493	DSR DCS	813 108	0
	305	CN	2848	DSR	868	CTI	825	0
	303	UP	627	PTI	384	FTI	81	0
	306	CN	2623	FTI	1176	DSR	699	0
	300	UP	801	PTI	540	DSR	107	0
	307	CN	3335	DSR	976	FTI	930	0
		UP	391	PTI	155	DSR	84	0
chigan					1 1		1	<u> </u>
Blue Water	364	Amtrak	633	DSR	249	DCS	170	0
		CN	862	FTI	655	DSR	78	0
		NS	3890	FTI	1195	RTE	1157	0
	365	Amtrak	1598	PTI	611	DCS	337	0
		CN	1873	FTI	901	PTI	658	0
		NS	3943	FTI	1210	RTE	960	0
Pere Marquette	370	CSX	333	DCS	130	RTE	93	0
		NS	3523	FTI	1203	DCS	904	0
	371	CSX	723	DCS	365	RTE	147	0
		NS	4997	FTI	2093	DCS	1021	0

					1st Qı	uarter FY 201	2	
Service	Train	Host	Total Delay		Largest 2 Delay	Categories ^b		MM&C Allowance ^c
			Total Bolay	#1	Minutes	#2	Minutes	williac Allowance
Standard			900					
Wolverine	350	Amtrak	1422	PTI	848	DCS	372	0
		CN NS	1520 2615	FTI FTI	696 761	DSR DSR	294 633	0
	351	Amtrak	1238	PTI	520	DCS	343	0
		CN	1518	FTI	874	RTE	209	0
	352	NS Amtrak	2099 1312	FTI PTI	677 521	DSR RTE	658 291	0
	002	CN	2588	FTI	1350	DCS	484	0
	050	NS	2853	FTI	993	DCS	673	0
	353	Amtrak CN	1270 2030	PTI FTI	540 943	DCS DSR	301 381	0
		NS	2377	FTI	639	DSR	576	0
	354	Amtrak	570	DSR	160	PTI	160	0
		CN NS	1596 1959	FTI DSR	710 657	DSR DCS	357 504	0
	355	Amtrak	634	DSR	196	PTI	177	0
		CN	1834	FTI	749	PTI	455	0
Kansas City - St. Louis	311	NS UP	2370 673	PTI DSR	741 239	DSR FTI	553 146	0
Thanbas only on Estats	313	UP	571	FTI	208	DSR	185	0
	314	UP	857	FTI	349	DSR	228	0
Pacific Surfliner	316 562	UP BNSF	708 539	FTI DSR	315 236	PTI DCS	179 177	0
	002	SCRRA	2879	CTI	1497	PTI	1153	0
		SDNRR	1544	CTI	681	PTI	660	0
	564	BNSF SCRRA	1163 1327	RTE PTI	410 1052	DCS DCS	365 116	0
		SDNRR	873	CTI	270	DSR	225	0
	565	BNSF	721	DCS	558	DMW	93	0
		SCRRA SDNRR	371 348	DSR DSR	212 240	DMW DCS	85 83	0
	566	BNSF	1136	FTI	296	PTI	227	0
		SCRRA	390	PTI	201	DSR	61	0
	567	SDNRR BNSF	1349 1578	CTI RTE	663 938	PTI DCS	498 381	0
	307	SCRRA	340	CTI	104	DCS	73	0
		SDNRR	1104	PTI	491	DSR	402	0
	571	BNSF SCRRA	685 725	DSR PTI	196 290	RTE DSR	196 279	0
		SDNRR	1388	PTI	698	CTI	358	0
	572	BNSF	819	DCS	360	DSR	244	0
		SCRRA SDNRR	1544 1135	PTI PTI	1175 559	CTI CTI	144 284	0
	573	BNSF	1148	DCS	428	RTE	345	0
		SCRRA	875	CTI	578	DSR	99	0
	577	SDNRR BNSF	1209	PTI	506 726	DSR	203	0
	577	SCRRA	1507 399	DCS PTI	195	PTI DCS	372 159	0
		SDNRR	1045	PTI	539	CTI	274	0
	578	BNSF	1044	DCS	766	DSR	102	0
		SCRRA SDNRR	871 2077	CTI CTI	416 1434	PTI PTI	199 441	0
	579	BNSF	1010	DCS	363	RTE	211	0
		SCRRA	454	DSR	152	DCS	126	0
	580	SDNRR BNSF	604 874	PTI DCS	293 279	DSR FTI	215 167	0
		SCRRA	1334	PTI	689	CTI	439	0
	F00	SDNRR	788	PTI	473	DSR	133	0
	582	BNSF SCRRA	760 1279	DCS CTI	414 612	DSR PTI	147 287	0
		SDNRR	1867	CTI	793	PTI	680	0
	583	BNSF	808	DCS	210	CTI	199	0
		SCRRA SDNRR	567 802	DCS PTI	149 454	DSR DSR	136 197	0
ı		SDINKK	002	711	404	אטע	187	ı u

Service								
	Train	Host	Total Delay	Largest 2 Delay Categories ^b				MM&C Allowance c
				#1	Minutes	#2	Minutes	mm ac 7 mon anoc

				#1	winutes	#2	winutes	
andard			900					
	587	BNSF	1322	PTI	539	DSR	367	0
		SCRRA	691	PTI	301	DSR	212	0
		SDNRR	3221	PTI	1955	CTI	812	0
	589	BNSF	1041	RTE	487	DCS	273	0
		SCRRA	1287	CTI	733	DSR	179	0
		SDNRR	4079	CTI	3179	PTI	555	0
	590	BNSF	581	FTI	145	DSR	145	0
		SCRRA	986	PTI	285	DSR	252	0
		SDNRR	834	PTI	358	DSR	233	0
	591	BNSF	1563	DCS	744	FTI	409	0
	001	SCRRA	717	DSR	275	FTI	266	0
		SDNRR	1045	PTI	489	RTE	249	0
	592	BNSF	574	DCS	248	DSR	119	0
	392	SCRRA	1078	PTI	932	DSR	59	0
		SDNRR	643	FTI	237	DSR	186	0
	595	BNSF	1516	DCS	753	DSR	324	0
	595							
		SCRRA	1084	DSR	227	RTE	194	0
		SDNRR	1032	DSR	303	FTI	284	0
	597	BNSF	558	RTE	279	DSR	112	0
		SCRRA	899	PTI	421	CTI	335	0
		SDNRR	2051	PTI	995	FTI	594	0
	763	BNSF	1573	RTE	723	FTI	268	0
		SCRRA	746	CTI	215	RTE	174	0
		SDNRR	1155	CTI	657	DSR	385	0
		UP	1751	PTI	1313	RTE	258	0
	768	BNSF	956	RTE	273	DSR	207	0
		SCRRA	1453	PTI	888	RTE	211	0
		SDNRR	401	PTI	162	DSR	124	0
		UP	244	DCS	92	PTI	48	0
	769	BNSF	900	DCS	298	DSR	253	0
		SCRRA	353	CTI	85	DSR	81	0
		SDNRR	1129	DSR	403	PTI	339	0
		UP	818	PTI	542	RTE	171	0
	774	BNSF	587	DCS	248	RTE	147	0
	''-	SCRRA	1058	PTI	705	DCS	105	0
		SDNRR	1256	CTI	764	PTI	223	0
		UP	702	PTI	474		135	0
	775					DCS		
	775	BNSF	1699	DCS	814	RTE	465	0
		SCRRA	1363	PTI	567	CTI	280	0
		SDNRR	857	DSR	263	PTI	245	0
		UP	1194	PTI	968	RTE	125	0
	784	BNSF	1176	DCS	496	CTI	266	0
		SCRRA	2080	CTI	1205	PTI	531	0
		SDNRR	1299	CTI	778	PTI	259	0
		UP	1200	PTI	886	RTE	150	0
	785	BNSF	1806	DCS	936	FTI	435	0
		SCRRA	1431	PTI	847	CTI	198	0
		SDNRR	1493	CTI	770	PTI	377	0
		UP	370	PTI	192	FTI	157	0
	792	SCRRA	188	PTI	113	DCS	53	0
	[UP	1003	PTI	971	DCS	16	0
	796	BNSF	887	DCS	274	RTE	213	0
	'30	SCRRA	772	PTI	400	FTI	108	0
		SDNRR	795	DSR	342	FTI	202	0
		UP	678	PTI	418	CTI	95	0
	700							0
	798	SCRRA	1637	CTI	1307	PTI	157	
	700	UP	1554	PTI	1073	CTI	303	0
	799	SCRRA	1748	PTI	1005	CTI	437	0
		UP	519	PTI	266	DCS	88	0

					1st Q	uarter FY 201	2	
Service	Train	Host	Total Delay		Largest 2 Delay	/ Categories ^t)	MM&C Allowance c
			Total Delay	#1	Minutes	#2	Minutes	Wiwi&C Allowance
Standard			900					
J								
Pennsylvanian	42	NS	606	FTI	267	RTE	167	0
	43 44	NS NS	733	FTI FTI	483 571	RTE	125	0
Piedmont	73	NS	1046 467	DCS	206	RTE DSR	266 103	0
	76	NS	483	PTI	150	DSR	146	0
San Joaquin	701	BNSF UP	752 1022	PTI FTI	373 323	FTI DCS	193 196	0
	702	BNSF	997	PTI	581	FTI	221	0
		UP	809	FTI	474	RTE	165	0
	703	BNSF UP	744 648	PTI FTI	329 274	FTI OTH	217 156	0
	704	BNSF	487	PTI	171	FTI	144	0
		UP	1227	FTI	662	DCS	187	0
	711	BNSF UP	478 845	FTI PTI	155 512	DSR DCS	141 119	0
	712	BNSF	943	PTI	504	FTI	207	0
		UP	593	DCS	180	PTI	171	0
	713	BNSF	859	PTI	416	DSR	177	0
	714	UP BNSF	1281 648	PTI FTI	812 200	FTI DSR	132 190	0
	, , , ,	UP	856	PTI	334	RTE	219	0
	715	BNSF	648	PTI	296	DSR	129	0
	716	UP BNSF	624 565	PTI FTI	376 210	DCS PTI	118 195	0
	710	UP	168	DCS	67	DSR	56	0
	717	BNSF	803	PTI	409	DSR	154	0
		UP	1546	PTI	950	FTI	216	0
	718	BNSF UP	498 846	PTI PTI	184 629	DSR DCS	118 59	0
Vermonter	54	MNRR	382	CTI	160	DSR	99	0
		NECR	891	DSR	595	DMW	195	0
	55	MNRR	1607	CTI	1043	DSR	388 63	0
	56	NECR MNRR	1144 728	DSR CTI	956 402	FTI DSR	218	0
		NECR	708	DSR	638	DCS	54	0
	57	MNRR	1034	CTI	474	DSR	308	0
		NECR	970	DSR	741	FTI	159	0
Long Distance Routes								
Auto Train	52	CSX	884	FTI	328	PTI	167	23
California Zephyr	53 5	CSX BNSF	1342 1669	FTI FTI	540 577	PTI DSR	317 518	23
Camornia Zopriyr		UP	826	FTI	279	DCS	215	0
							576	0
	6	BNSF	1760	FTI	606	DSR		
Cardinal		UP	1760 743	FTI	275	DCS	154	0
Cardinal	6 50	UP BBrRR	1760 743 2624	FTI FTI	275 826	DCS DCS	154 751	0
Cardinal		UP	1760 743 2624 1114 1082	FTI FTI FTI PTI	275 826 452 402	DCS	154 751 274 402	
Cardinal		UP BBrRR CSX NS BBrRR	1760 743 2624 1114 1082 1561	FTI FTI FTI PTI	275 826 452 402 567	DCS DCS DSR CTI DSR	154 751 274 402 494	0 0 0 0
Cardinal	50	UP BBrRR CSX NS BBrRR CSX	1760 743 2624 1114 1082 1561 763	FTI FTI FTI PTI PTI FTI	275 826 452 402 567 318	DCS DCS DSR CTI DSR DSR	154 751 274 402 494 220	0 0 0 0
	50	UP BBrRR CSX NS BBrRR	1760 743 2624 1114 1082 1561	FTI FTI FTI PTI PTI	275 826 452 402 567	DCS DCS DSR CTI DSR	154 751 274 402 494	0 0 0 0
	50 51 29	UP BBrRR CSX NS BBrRR CSX NS CSX NS	1760 743 2624 1114 1082 1561 763 1154 859	FTI FTI PTI PTI FTI FTI FTI FTI	275 826 452 402 567 318 665 343 1213	DCS DCS DSR CTI DSR DSR DSR DCS RTE RTE	154 751 274 402 494 220 203 128 312	0 0 0 0 0 0 0 81
	50	UP BBrRR CSX NS BBrRR CSX NS CSX NS CSX NS CSX CSX NS	1760 743 2624 1114 1082 1561 763 1154 859 2002	FTI FTI PTI FTI FTI FTI FTI FTI DSR	275 826 452 402 567 318 665 343 1213 328	DCS DCS DSR CTI DSR DSR DSR DSR DCS RTE RTE FTI	154 751 274 402 494 220 203 128 312 265	0 0 0 0 0 0 0 81 0
Capitol Limited	50 51 29 30	UP BBrRR CSX NS BBrRR CSX NS CSX NS CSX NS CSX NS	1760 743 2624 11114 1082 1561 763 1154 859 2002 1151 1450	FTI FTI PTI PTI FTI FTI FTI FTI FTI FTI FTI FTI FTI F	275 826 452 402 567 318 665 343 1213 328 739	DCS DCS DSR CTI DSR DSR DCS RTE RTE FTI RTE	154 751 274 402 494 220 203 128 312 265 306	0 0 0 0 0 0 0 0 81 0
Capitol Limited City of New Orleans	50 51 29	UP BBrRR CSX NS BBrRR CSX NS CSX NS CSX NS CSX CSX NS	1760 743 2624 1114 1082 1561 763 1154 859 2002	FTI FTI PTI FTI FTI FTI FTI FTI DSR	275 826 452 402 567 318 665 343 1213 328	DCS DCS DSR CTI DSR DSR DSR DSR DCS RTE RTE FTI	154 751 274 402 494 220 203 128 312 265 306 199 185	0 0 0 0 0 0 0 81 0 81 0
Capitol Limited	50 51 29 30 58	UP BBrRR CSX NS CSX NS CSX NS CSX NS CSX NS CCSX NS CCSX NS CCN NS CN CN BNSF	1760 743 2624 11114 1082 1561 763 1154 859 2002 1151 1450 1104 1362 1092	FTI FTI PTI FTI FTI FTI FTI FTI FTI FTI DSR FTI FTI FTI FTI RTE	275 826 452 402 567 318 665 343 1213 328 739 447 734	DCS DCS DSR CTI DSR DSR DSR DCS RTE RTE FTI RTE PTI DSR FTI	154 751 274 402 494 220 203 128 312 265 306 199 185 252	0 0 0 0 0 0 0 81 0 81 0
Capitol Limited City of New Orleans	50 51 29 30 58 59	UP BBrRR CSX NS BBrRR CSX NS CSX NS CSX NS CCSX NS CCSX NS CSX NS CSX NS CSX NS CSX NS	1760 743 2624 1114 1082 1561 763 1154 859 2002 1151 1450 1104 1362 1092	FTI FTI PTI PTI FTI FTI FTI FTI FTI FTI RTI FTI FTI CTI	275 826 452 402 567 318 665 343 1213 328 739 447 734 337	DCS DCS DSR CTI DSR DSR DCS RTE RTE FTI RTE PTI DSR	154 751 274 402 494 220 203 128 312 265 306 199 185 252 428	0 0 0 0 0 0 0 81 0 81 0 0
Capitol Limited City of New Orleans	50 51 29 30 58 59 11	UP BBrRR CSX NS BBrRR CSX NS CSX NS CSX NS CCSX NS CSX NS CSX NS CN CN CN CN CN BNSF SCRRA UP	1760 743 2624 1114 1082 1561 763 1154 859 2002 1151 1450 1104 1362 1092 1911 923	FTI FTI PTI FTI FTI FTI FTI FTI FTI FTI FTI FTI F	275 826 452 402 567 318 665 343 1213 328 739 447 734 337 1291 368	DCS DCS DSR CTI DSR DSR DCS RTE RTE FTI RTE PTI DSR FTI PTI DCS	154 751 274 402 494 220 203 128 312 265 306 199 185 252 428 178	0 0 0 0 0 0 0 0 81 0 81 0 0 0 0
Capitol Limited City of New Orleans	50 51 29 30 58 59	UP BBrRR CSX NS BBrRR CSX NS CSX NS CSX NS CSX NS CSX NS UP BNSF SCRRA UP BNSF SCRRA	1760 743 2624 1114 1082 1561 763 1154 859 2002 1151 1450 1104 1362 1092 1911 923 812	FTI FTI PTI FTI FTI FTI FTI FTI FTI FTI CTI FTI RTE CTI RTE CTI	275 826 452 402 567 318 665 343 1213 328 739 447 734 337 1291 368 204 771	DCS DCS DSR CTI DSR DSR DCS RTE RTE FTI RTE PTI DSR	154 751 274 402 494 220 203 128 312 265 306 199 185 252 428 178 197 529	0 0 0 0 0 0 0 81 0 81 0 0 0 0 0
Capitol Limited City of New Orleans	50 51 29 30 58 59 11	UP BBrRR CSX NS BBrRR CSX NS CSX NS CSX NS CCSX NS CSX NS CCN CN CN BNSF SCRRA UP BNSF	1760 743 2624 1114 1082 1561 763 1154 859 2002 1151 1450 1104 1362 1092 1911 923 812	FTI FTI PTI FTI FTI FTI FTI FTI FTI FTI TTI RTE CTI PTI RTE	275 826 452 402 567 318 665 343 1213 328 739 447 734 337 1291 368 204	DCS DCS DSR CTI DSR DSR DCS RTE RTE FTI RTE PTI DSR FTI DCS FTI	154 751 274 402 494 220 203 128 312 265 306 199 185 252 428 178	0 0 0 0 0 0 0 0 81 0 81 0 0 0 0 0

Minutes of Delay Per 10,000 Train-Miles

					1st C	Quarter FY 20	12	
Service	Train	Host	Total Delay		Largest 2 Dela	y Categories	b	MM&C Allowance ^c
			Total Delay	#1	Minutes	#2	Minutes	. IVIVI&C Allowance
Standard			900					
							1	
Empire Builder	27	BNSF	646	FTI	427	DSR	81	0
	28 7	BNSF BNSF	800 828	FTI DSR	548 375	DCS FTI	104 245	0
	/	CP		FTI	665			0
		Metra	961 392	CTI	251	DCS FTI	130 57	0
	8	BNSF	849	DSR	337	FTI	329	0
	8	CP	991	FTI	499	DSR		0
		Metra	1342	CTI	1233	FTI	140 53	0
Lake Shore Ltd	448	CSX	1177	FTI	279	CTI	241	0
Lake Shore Ltu	449	CSX	1454	PTI	337	FTI	323	0
	449	CSX	1349	FTI	455	RTE	334	0
	40	MNRR	2037	CTI	1109	RTE	742	0
		NS	1547	FTI	796	RTE	344	0
	49	CSX	870	FTI	240	RTE	210	0
	73	MNRR	664	CTI	328	DSR	205	0
		NS	1850	FTI	1043	PTI	292	0
Palmetto	89	CSX	906	FTI	293	PTI	271	45
ametto	90	CSX	658	FTI	313	PTI	141	45
Silver Meteor	97	CSX	713	FTI	248	PTI	180	19
Silver Meteor	31	Fla DOT	1159	CTI	413	DCS	312	0
	98	CSX	632	FTI	226	DCS	126	19
	30	Fla DOT	760	CTI	268	DCS	222	0
Silver Star	91	CSX	888	FTI	286	PTI	237	7
Silver Star	31	Fla DOT	1656	CTI	862	DSR	384	0
		NS	1072	PTI	818	DCS	119	0
	92	CSX	836	FTI	277	DCS	250	25
	32	Fla DOT	1218	CTI	418	DCS	370	0
		NS	0	-	-	-	-	0
Southwest Chief	3	BNSF	579	FTI	159	DSR	159	0
		NMDOT	1128	DSR	409	CTI	341	0
	4	BNSF	641	DSR	150	FTI	146	0
	·	NMDOT	1027	DSR	451	CTI	208	0
Sunset Limited	1	BNSF	1280	DSR	613	PTI	260	0
	,	UP	1434	FTI	695	DSR	366	0
	2	BNSF	799	DSR	384	PTI	214	0
	_	UP	1485	FTI	772	DSR	243	0
Texas Eagle	21	BNSF	1306	DSR	652	FTI	341	0
		CN	5638	FTI	1598	DSR	1355	0
		UP	1754	FTI	851	DSR	356	0
	22	BNSF	1558	DSR	863	FTI	407	0
		CN	3866	FTI	1852	DSR	635	0
		UP	1459	FTI	506	DSR	348	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.

			T	1st Qua	ter FY 2012		II
Service	Train	Total Delay		Largest 2 Del	ay Categories ^b		MM&C
			#1	Minutes	#2	Minutes	Allowance
andard		325					
ela Express ela Express	2150	99	OTH	99	_	_	0
0.u =p. 000	2151	100	OTH	77	HLD	17	0
	2153	108	OTH	108	-	-	0
	2154	57	OTH	32	ADA	22	0
	2155	55	OTH	36	HLD	11	0
	2158	69	ADA	45	OTH	16	0
	2159	90	OTH	59	ADA	25	0
	2160	58	HLD	35	ADA	14	0
	2163	97	ENG	58	OTH	17	0
	2164	5	OTH	5	-	-	0
	2165	147	OTH	105	ADA	33	0
	2166	17	OTH	17	-	-	0
	2167	199	OTH	124	ENG	69	0
	2168	37	ADA	21	ENG	8	0
	2170	35	OTH	29	ENG	6	0
	2171	126	OTH	101	ADA	22	0
	2172	56	OTH	35	ADA	11	0
	2173	102	OTH	90	ADA	6	0
	2190	173	ENG	107	OTH	67	0
	2193	96	OTH	93	ADA	3	0
	2250	46	CAR	23	OTH	23	0
	2251	20	OTH	20	- OT!!	-	0
	2252	39	HLD	26	OTH	13	0
	2253	84	HLD	58	OTH	26	0
	2254	72	OTH	72	-	-	0
	2255	87	OTH	87	-	-	0
	2256	144	ENG	84	OTH	60	0
	2257	137	ADA	75	HLD	37	0
	2258	465	OTH	245	SYS	219	0
	2259	100	OTH -	100	-	-	0
	2290 2297	0 161	OTH	161	-	-	0
	ZZ01	101	0111	101		<u> </u>	ı ı
ner NEC Corridor Routes theast Regional			<u> </u>		1		
Richmond / Newport News ^d	66	302	HLD	162	ITI	44	0
	67	271	HLD	100	OTH	81	0
	82	139	HLD	71	OTH	55	0
	83	424	HLD	224	OTH	112	0
	84	506	HLD	250	SYS	197	0
	85	400	ENG	236	HLD	111	0
	86	367	HLD	234	OTH	79	0
	87	258	HLD	129	SYS	73	0
	88	198	HLD	106	OTH	82	0
	93	275	HLD	127	OTH	88	0
	94	756	HLD	270	OTH	227	0
	95	469	HLD	261	ADA	118	0
	99	400	HLD	215	OTH	97	0
	125	250	HLD	220	ADA	20	0
	157	42	HLD	42	-	-	0
	164	248	HLD	122	OTH	59	0
	174	453	HLD	255	OTH	95	0
	194	539	HLD	348	ADA	123	0
	405	263	HLD	135	ENG	44	0
	195		HLD	201	OTH	157	0
Lynchburg ^e	145	412			0.711	221	0
Lynchburg ^e	145 147	575	HLD	229	OTH		
Lynchburg ^e	145 147 156	575 392	HLD OTH	180	HLD	164	0
Lynchburg ^e	145 147 156 171	575 392 281	HLD OTH HLD	180 132	HLD OTH	164 91	0
	145 147 156 171 176	575 392 281 395	HLD OTH HLD HLD	180 132 170	HLD OTH OTH	164 91 163	0 0 0
Lynchburg ^e All Other Northeast Regional	145 147 156 171 176	575 392 281 395 594	HLD OTH HLD HLD OTH	180 132 170 271	HLD OTH OTH ENG	164 91 163 245	0 0 0 0
	145 147 156 171 176	575 392 281 395	HLD OTH HLD HLD	180 132 170	HLD OTH OTH	164 91 163	0 0 0

				1st Quar	ter FY 2012		
Service	Train	Total Delay		Largest 2 Dela	ay Categories ^b		мм&с
		Total Bolay	#1	Minutes	#2	Minutes	Allowance
tandard		325					
	137	274	OTH	160	ENG	69	0
	139	107	HLD	80	ADA	13	0
	140 141	671 163	OTH OTH	330 97	ENG ENG	168 33	0
	143	361	OTH	236	HLD	62	0
	146	336	INJ	105	ADA	84	0
	148 150	149 294	OTH OTH	92 288	ENG HLD	41 6	0
	160	425	ADA	162	OTH	102	0
	161	212	OTH	149	HLD	37	0
	162	243	OTH	133	HLD	52	0
	163	366	OTH	246	HLD	72	0
	165 166	392 103	OTH HLD	336 52	HLD OTH	50 52	0
	167	163	OTH	128	ADA	23	0
	168	503	OTH	436	HLD	67	0
	169	1400	ENG	989	OTH	324	0
	170 172	958 338	OTH OTH	926 242	ADA ADA	19 59	0
	173	420	ENG	257	INJ	58	0
	175	368	ENG	180	OTH	180	0
	177	487	ENG	188	OTH	188	0
	178	188	OTH	148 508	HLD	26 29	0
	179 190	545 325	OTH OTH	304	ITI ADA	11	0
on-NEC Corridor Routes							
on-NEC Corridor Routes	518 520	181	ENG CAR	111	OTH SYS	42	0
	518 520 521	181 120 47	ENG CAR ADA	111 37 12	OTH SYS SYS	42 24 9	0 0
	520 521 522	120 47 251	CAR ADA CAR	37 12 89	SYS SYS SVS	24 9 44	0 0
	520 521 522 523	120 47 251 120	CAR ADA CAR ITI	37 12 89 74	SYS SYS SVS CAR	24 9 44 20	0 0 0 0
	520 521 522 523 524	120 47 251 120 205	CAR ADA CAR ITI HLD	37 12 89 74 132	SYS SYS SVS CAR OTH	24 9 44 20 31	0 0 0 0
	520 521 522 523	120 47 251 120	CAR ADA CAR ITI	37 12 89 74	SYS SYS SVS CAR	24 9 44 20	0 0 0 0
	520 521 522 523 524 525 526 527	120 47 251 120 205 154 214 270	CAR ADA CAR ITI HLD CAR ADA CAR	37 12 89 74 132 70 118 79	SYS SYS SVS CAR OTH HLD CCR SYS	24 9 44 20 31 33 35 53	0 0 0 0 0 0 0
	520 521 522 523 524 525 525 526 527 528	120 47 251 120 205 154 214 270 185	CAR ADA CAR ITI HLD CAR ADA CAR ITI	37 12 89 74 132 70 118 79 76	SYS SYS SVS CAR OTH HLD CCR SYS ADA	24 9 44 20 31 33 35 53 54	0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529	120 47 251 120 205 154 214 270 185 116	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD HLD	37 12 89 74 132 70 118 79 76	SYS SYS SVS CAR OTH HLD CCR SYS ADA CAR	24 9 44 20 31 33 35 53 54 32	0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 525 526 527 528	120 47 251 120 205 154 214 270 185	CAR ADA CAR ITI HLD CAR ADA CAR ITI	37 12 89 74 132 70 118 79 76	SYS SYS SVS CAR OTH HLD CCR SYS ADA	24 9 44 20 31 33 35 53 54	0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532	120 47 251 120 205 154 214 270 185 116 220 55 312	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA	37 12 89 74 132 70 118 79 76 47 89 27	SYS SYS SVS CAR OTH HLD CCR SYS ADA CAR HLD OTH	24 9 44 20 31 33 35 53 54 32 39 11 49	0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533	120 47 251 120 205 154 214 270 185 116 220 55 312	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA	37 12 89 74 132 70 118 79 76 47 89 27 155 58	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH	24 9 44 20 31 33 35 53 54 32 39 11 49 26	0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA ENG ADA	37 12 89 74 132 70 118 79 76 47 89 27 155 58	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65	0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73	0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ITI HLD HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ITI HLD HLD HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH OTH ED CON ADA ENG ADA ADA	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA ITI HLD CAR ENG ADA ENG ADA ITI HLD HLD HLD HLD CON	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA HLD	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ITI HLD HLD HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH OTH ED CON ADA ENG ADA ADA	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA ENG ADA ENG ADA ITI HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76	SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH HLD CON ADA ENG ADA ADA HLD ADA ADA ADA ADA ADA ADA ADA ADA ADA A	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 30 30 30 30 30 30 30 30 30 30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ENG ADA ITI HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67	SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA HLD ADA CAR ADA ADA ADA ADA ADA ADA ADA ADA ADA A	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 39 30 65	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544 545	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223 317	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ENG ADA ITI HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67	SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA ADA ADA CAR ADA ADA ADA ADA ADA ADA ADA ADA ADA A	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 30 65 66	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ENG ADA ITI HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67	SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA HLD ADA CAR ADA ADA ADA ADA ADA ADA ADA ADA ADA A	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 39 30 65	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544 545 546 547 548	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223 317 265 116 85	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ENG ADA ITI HLD HLD HLD HLD HLD HLD THLD HLD THLD HLD HLD HLD HLD HLD HLD HLD HLD HLD	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67 116 150 28	SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA ADA ADA HLD ADA CAR ADA TI CAR TII	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 30 65 66 55 28	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544 545 546 547 548 549	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223 317 265 116 85 203	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ENG ADA ITI HLD HLD HLD HLD HLD HLD TOTH HLD HLD HLD HLD HLD HLD HLD HLD HLD HL	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67 116 150 28 33 74	SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH OTH ADA ENG ADA ADA HLD ADA ADA HLD ADA CAR HLD ADA CAR HLD ADA ITI CAR ITI OTH INJ	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 30 65 66 55 28 28	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544 545 546 547 548 549 551	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223 317 265 116 85 203 80	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ENG ADA ITI HLD HLD HLD HLD HLD HLD HLD ITI ENG HLD ITI ENG HLD ITI ADA	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67 116 150 28 33 74	SYS SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA ADA ADA IND ADA CAR HLD ADA CAR HLD ADA ADA IND ADA ADA ADA ADA ADA ADA ADA ADA ADA A	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 30 65 66 55 28 28 41	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544 545 546 547 548 549 551	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223 317 265 116 85 203 80 43	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA ENG ADA ENG ADA ITI HLD HLD HLD HLD HLD HLD HLD TII HLD HLD HLD SON HLD OTH HLD HLD HLD HLD HLD HLD HLD HLD SYS	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67 116 150 28 33 74 60 17	SYS SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA ADA ADA HLD ADA CAR HLD ADA THI	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 30 65 66 55 28 28 41 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 540 541 542 543 544 545 546 547 548 549 551	120 47 251 120 205 154 214 270 185 116 220 55 312 153 190 260 295 207 113 65 159 187 139 223 317 265 116 85 203 80	CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ADA CAR ITI HLD CAR ENG ADA ENG ADA ITI HLD HLD HLD HLD HLD HLD HLD ITI ENG HLD ITI ENG HLD ITI ADA	37 12 89 74 132 70 118 79 76 47 89 27 155 58 70 75 110 90 26 33 85 59 76 67 116 150 28 33 74	SYS SYS SYS SYS SYS CAR OTH HLD CCR SYS ADA CAR HLD OTH OTH HLD CON ADA ENG ADA ADA ADA ADA IND ADA CAR HLD ADA CAR HLD ADA ADA IND ADA ADA ADA ADA ADA ADA ADA ADA ADA A	24 9 44 20 31 33 35 53 54 32 39 11 49 26 65 51 73 57 23 26 33 39 30 65 66 55 28 28 41	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

				1st Quai	rter FY 2012		
Service	Train	Total Delay		Largest 2 Del	ay Categories ^b		мм&с
		Total Delay	#1	Minutes	#2	Minutes	Allowance ^c
Standard		325					
	728	163	ADA	79	HLD	33	0
	729	267	ADA	123	HLD	75	0
	732	459	CON	123	HLD	111	0
	733	191	ADA	94	HLD	48	0
	734 736	353	ADA	205	HLD	97 82	0
	737	385 333	ADA ADA	206 143	HLD HLD	99	0
	738	122	ADA	42	OTH	31	0
	741	398	HLD	224	ADA	161	0
	742	652	HLD	259	SYS	162	0
	743	115	HLD	94	ADA	15	0
	744	265	HLD	122	ADA	87	0
	745 746	357 65	ITI CON	215 34	HLD OTH	73 15	0
	746	191	OTH	54	ITI	51	0
	748	69	HLD	43	ADA	18	0
	749	168	ENG	88	ADA	57	0
	751	27	CAR	15	OTH	11	0
Carolinian	79	502	HLD	280	ADA	138	0
0	80	545	HLD	262	ADA	135	0
Cascades	500 501	210 257	OTH ENG	77 52	ADA HLD	54 42	0
	504	390	ENG	136	SYS	94	0
	506	237	ADA	52	SYS	50	0
	507	182	ADA	49	HLD	41	0
	508	242	ENG	114	HLD	42	0
	509	233	CON	84	ENG	43	0
	510	69	SYS	17	CON	16	0
	513	374	ENG	116 60	ADA SYS	76 39	0
	516 517	183 99	ADA ENG	64	ADA	13	0
Downeaster	680	132	ENG	83	OTH	47	0
	681	140	OTH	81	ITI	45	0
	682	145	MTI	122	HLD	18	0
	683	49	OTH	23	ITI	21	0
	684	51	HLD	31	ADA	11	0
	685 686	83 139	HLD ITI	33 100	OTH HLD	33 28	0
	687	197	ITI	98	OTH	58	0
	688	191	OTH	102	ITI	83	0
	689	115	ITI	82	OTH	19	0
	690	40	ENG	577	OTH	37	0
	691	52	OTH	52	-	-	0
	692	146	MTI	64	ENG	55	0
	693 694	142 77	OTH HLD	57 64	ADA ADA	35 13	0
	695	114	HLD	91	OTH	13	0
	696	84	HLD	66	ADA	18	0
	697	635	ITI	442	OTH	132	0
	698	224	ITI	109	ОТН	84	0
Faraira Camida	699	692	ITI	443	ENG	237	0
Empire Corridor	60	054	חיר	67	OTU	40	0
Adirondack	68 69	251 178	HLD HLD	67 100	OTH ENG	42 32	0
Maple Leaf	63	275	HLD	113	SYS	74	0
Sapro Los.	64	284	HLD	129	SYS	88	0
New York - Albanyf	230	119	ENG	97	OTH	11	0
	232	16	HLD	10	ADA	4	0
	233	109	HLD	73	MTI	28	0
	234	5	ADA	2	HLD	2	0
	235	54	HLD	33	ADA	17	0
	236	132	OTH	49	HLD	32	0
	237	97	HLD	80	ADA	14	0

				1st Qua	rter FY 2012		
Service	Train			Largest 2 De	lay Categories ^b		мм&с
		Total Delay	#1	Minutes	#2	Minutes	Allowance ^c
Standard		325					
	238	91	HLD	48	ADA	33	0
	239	95	ADA	43	HLD	42	0
	241	117	HLD	98	OTH	20	0
	242	61	HLD	33	OTH	18	0
	243	94	HLD	69	SYS	31	0
	244	75	HLD	35	ADA	17	0
	245	57	ENG	21	SYS	18	0
	250	27	HLD	20	ADA	7	0
	252	114	SYS	83	CAR	18	0
	253	80	HLD	39	CAR	21	0
	254	40	ADA	17	HLD	17	0
	255 261	189 13	HLD ENG	143 105	ADA ADA	46 7	0
New York - Niagara Falls	280	176	HLD	83	SYS	38	0
110W FOIR Hugara Falls	281	276	SYS	125	HLD	90	0
	283	231	SYS	92	HLD	78	0
	284	279	HLD	133	SYS	76	0
	288	240	HLD	121	OTH	91	0
Ethan Allen Express	290	275	HLD	149	OTH	28	0
	291	262	HLD	99	ENG	81	0
	292	116	HLD	92	ADA	16	0
	293	156	HLD	133	SVS	39	0
L. d. de	296	192	HLD	91	OTH	46	0
Heartland Flyer	821	242	HLD	141	ADA	33	0
Hiawatha	822 329	130 339	HLD OTH	65 232	ENG ENG	29 118	0
Tiawatiia	330	59	OTH	35	HLD	15	0
	331	445	OTH	399	ITI	43	0
	332	507	OTH	274	HLD	93	0
	333	402	OTH	230	HLD	113	0
	334	493	HLD	267	OTH	183	0
	335	603	OTH	397	HLD	166	0
	336	379	OTH	229	HLD	135	0
	337	418	OTH	261	HLD	129	0
	338	549	OTH	232	ITI	140	0
	339	182	ITI	193	HLD	110	0
	340	493	OTH OTH	224	HLD	195 120	0
	341 342	355 501	OTH	242 210	CAR ITI	154	0
Hoosier State	850	398	ENG	387	SYS	226	0
loosier ctate	851	480	SYS	234	OTH	123	0
llinois				1			
Carl Sandburg / Illinois Zephyr	380	176	HLD	87	ENG	37	0
	381	125	HLD	57	ENG	30	0
	382	170	HLD	123	SYS	13	0
	383	104	HLD	61	ADA	18	0
Illini / Saluki	390	213	HLD	99	OTH	63	0
	391	168	OTH	66	HLD	50	0
	392 393	232	HLD HLD	98 73	OTH SVS	51 60	0
Lincoln Service	393	198 72	HLD	29	OTH	23	0
LINCOIN GELVICE	301	54	ENG	25	HLD	22	0
	302	124	ADA	41	HLD	37	0
	303	86	ADA	39	HLD	39	0
	304	141	SYS	44	HLD	42	0
	305	88	ADA	38	HLD	31	0
	306	56	SYS	24	HLD	20	0
	307	75	ENG	24	HLD	21	0
lichigan							
Blue Water	364	512	HLD	282	OTH	145	0
Dave Mann 1111	365	684	OTH	350	HLD	320	0
Pere Marquette	370	276	SYS	113	HLD	82	0

				1st Qua	rter FY 2012		
Service	Train	Total Delay		Largest 2 Del	ay Categories ^b		мм&с
		Total Delay	#1	Minutes	#2	Minutes	Allowance ^c
Standard		325					
Wolverine	350	242	OTH	132	SYS	89	0
	351	210	OTH	129	HLD	89	0
	352	457	OTH	178	HLD	171	0
	353 354	231 334	OTH OTH	104 174	ADA HLD	88 111	0
	355	262	SYS	147	ENG	123	0
Kansas City - St. Louis	311	185	HLD	101	CAR	44	0
•	313	178	HLD	89	ADA	28	0
	314	135	HLD	91	ADA	36	0
Danifia Curflinar	316 562	176	HLD	70 52	ENG	40 38	0
Pacific Surfliner	564	158 161	SYS ENG	41	CAR HLD	37	0
	563	229	ENG	88	ITI	62	0
	565	136	HLD	50	ENG	43	0
	566	207	HLD	72	ENG	39	0
	567	198	ENG	94	HLD	35	0
	571	171	HLD	69	ITI	57	0
	572 573	138 276	ENG ADA	34 86	SYS HLD	30 78	0
	577	964	ITI	289	ENG	282	0
	578	95	ENG	31	HLD	26	0
	579	237	HLD	79	ITI	62	0
	580	245	ITI	91	HLD	49	0
	582	147	HLD	33	SYS	33	0
	583	401 106	CCR	133	OTH SVS	108	0
	587 589	196 446	HLD OTH	69 174	SVS	41 86	0
	590	143	INJ	48	ОТН	36	0
	591	1152	ENG	627	ITI	299	0
	592	264	SYS	120	ITI	51	0
	595	664	ENG	342	ITI	245	0
	597	352	ENG	194	ITI	110	0
	763 768	456 391	HLD HLD	171 150	ADA ENG	71 90	0
	769	607	HLD	148	ENG	131	0
	774	430	ENG	188	HLD	90	0
	775	338	ENG	105	HLD	82	0
	784	566	HLD	279	ENG	156	0
	785	767	CCR	227	HLD	185	0
	792 796	518 574	HLD SYS	134 157	OTH ENG	101 145	0
	798	227	HLD	83	SYS	61	0
	799	225	HLD	74	ADA	45	0
Pennsylvanian	42	254	HLD	168	ADA	31	0
	43	241	HLD	128	ADA	58	0
Dia diament	44	80	HLD	80	-	-	0
Piedmont	73 76	381 579	ENG HLD	162 320	HLD ADA	90 102	0
San Joaquin	701	119	HLD	52 52	SYS	31	0
Ca Couquii	702	110	HLD	50	ADA	28	0
	703	143	HLD	45	ITI	34	0
	704	116	HLD	50	CAR	20	0
	711	103	SYS	36	HLD	28	0
	712 713	270 213	ADA ADA	65 84	CCR HLD	50 47	0
	713	173	ADA	43	HLD	35	0
	715	189	CON	63	HLD	42	0
	716	135	HLD	43	ADA	36	0
	717	228	CON	77	HLD	49	0
	718	338	ENG	183	CON	44	0
Vermonter	54	89	HLD	48	ADA	22	0
	55 56	247 154	HLD OTH	91 50	OTH HLD	56 49	0
	57	246	HLD	64	SYS	61	0

Minutes of Delay Per 10,000 Train-Miles

	Train			1st Quar	ter FY 2012		
Service		Total Delay			MM&C		
			#1	Minutes	#2	Minutes	Allowance c
Standard		325					

Long Distance Routes

Auto Train	52	51	ENG	15	OTH	12	0
	53	128	ENG	35	INJ	30	0
California Zephyr	5	329	SYS	135	SVS	49	0
	6	274	SYS	92	HLD	54	0
Cardinal	50	580	HLD	229	SVS	107	0
	51	389	HLD	110	ADA	95	0
Capitol Limited	29	272	HLD	135	ENG	57	0
	30	399	SYS	159	HLD	137	0
City of New Orleans	58	189	HLD	54	SYS	47	0
	59	247	HLD	109	SYS	41	0
Coast Starlight	11	461	SYS	144	HLD	92	0
	14	528	HLD	132	SYS	130	0
Crescent	19	269	HLD	79	ADA	62	0
	20	208	HLD	67	ADA	61	0
Empire Builder	27	782	CON	684	ITI	28	0
	28	167	CON	74	ITI	41	0
	7	247	HLD	111	ENG	46	0
	8	323	HLD	127	SYS	43	0
Lake Shore Ltd	448	1933	CON	1731	ENG	83	0
	449	333	HLD	278	ENG	90	0
	48	372	HLD	160	SYS	64	0
	49	534	HLD	301	OTH	65	0
Palmetto	89	164	ADA	58	HLD	45	0
	90	169	ADA	57	HLD	40	0
Silver Meteor	97	298	ADA	111	HLD	92	0
	98	344	ADA	129	HLD	107	0
Silver Star	91	365	HLD	175	ADA	77	0
	92	446	HLD	177	ADA	94	0
Southwest Chief	3	260	HLD	112	SYS	42	0
	4	358	HLD	124	ENG	77	0
Sunset Limited	1	313	HLD	89	OTH	64	0
	2	498	SYS	130	SVS	127	0
Texas Eagle	21	278	HLD	123	CAR	55	0
5	22	442	HLD	165	ENG	89	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.

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

					1st Qua	rter FY 2012		
Service	Train	Host ^b	Total Delay			MM&C Allowance ^c		
				#1	Minutes	#2	Minutes	

Acela Express

Standard			265					
Acela Express	2100	Amtrak	330	PTI	76	CTI	63	0
	2103	Amtrak	175	CTI	77	PBB	17	0
	2104	Amtrak	180	ENG	63	DET	36	0
	2107	Amtrak	226	PTI	64	DET	32	0
	2109	Amtrak	237	DET	65	CTI	45	0
	2110	Amtrak	54	ENG	11	DET	7	0
	2117	Amtrak	298	PTI	59	CTI	43	0
	2119	Amtrak	237	CTI	59	DCS	45	0
	2121	Amtrak	134	CTI	45	PTI	21	0
	2122	Amtrak	279	ENG	91	CTI	55	0
	2124	Amtrak	306	CTI	155	PTI	34	0
	2126	Amtrak	159	CTI	33	CTP	28	0
	2150	Amtrak	172	ENG	27	CTI	26	0
	2151	Amtrak	321	DET	80	CTI	28	0
	2153	Amtrak	189	DET	36	SMW	20	0
	2154	Amtrak	126	CTI	23	CAR	17	0
	2155	Amtrak	232	HLD	44	PTI	34	0
	2158	Amtrak	200	PTI	36	SMW	32	0
	2159	Amtrak	262	HLD	45	CTI	36	0
	2160	Amtrak	143	PTI	39	DCS	19	0
	2163	Amtrak	233	CTI	39	PTI	35	0
	2164	Amtrak	365	PTI	122	DET	88	0
	2165	Amtrak	226	PTI	45	HLD	22	0
	2166	Amtrak	212	DET	65	PTI	27	0
	2167	Amtrak	197 74	MTI PTI	30 14	CTI ENG	24	0
	2168	Amtrak					13	
	2170 2171	Amtrak	217 280	CTI CTI	36 59	DET HLD	35 53	0
	2172	Amtrak Amtrak	249	ENG	46	CTI	40	0
	2172		210	SMW	52	HLD	38	0
	2173	Amtrak Amtrak	178	ENG	53	DCS	26	0
	2193	Amtrak	493	CTI	231	SMW	67	0
	2203	Amtrak	61	SMW	31	ENG	11	0
	2205	Amtrak	209	MTI	60	ENG	48	0
	2207	Amtrak	225	DET	101	SMW	41	0
	2208	Amtrak	179	ENG	165	DMW	11	0
	2211	Amtrak	297	ENG	130	PTI	38	0
	2212	Amtrak	107	PTI	33	CTC	23	0
	2213	Amtrak	418	ENG	226	HLD	67	0
	2216	Amtrak	48	DCS	29	CTI	10	0
	2220	Amtrak	15	SMW	15	-	0	0
	2221	Amtrak	181	PTI	63	CAR	48	0
	2222	Amtrak	249	DBS	154	MTI	34	0
	2225	Amtrak	496	ITI	437	CTP	30	0
	2228	Amtrak	68	SVS	34	HLD	21	0
	2250	Amtrak	170	SVS	42	SMW	33	0
	2251	Amtrak	158	SMW	40	HLD	35	0
	2252	Amtrak	189	SMW	84	CAR	22	0
	2253	Amtrak	461	SMW	153	CAR	86	0
	2254	Amtrak	275	SYS	126	SMW	86	0
	2255	Amtrak	340	ENG	90	SMW	63	0
	2256	Amtrak	356	SYS	122	CAR	79	0
	2257	Amtrak	229	SMW	55	CAR	36	0
	2258	Amtrak	287	DBB	95	SMW	78	0
	2259	Amtrak	315	MTI	100	SYS	98	0
	2290	Amtrak	284	ENG	171	DDA	84	0
	2297	Amtrak	694	CTI	234	SYS	177	0

Other NEC Routes

Other NEC Routes								
Standard			475					
Cardinal	50	Amtrak	1169	ITI	161	ENG	155	0
	51	Amtrak	422	PTI	95	ENG	60	0
Carolinian	79	Amtrak	362	HLD	106	PTI	58	0
	80	Amtrak	427	PTI	72	CTI	70	0
Crescent	19	Amtrak	632	PTI	129	CAR	98	0
	20	Amtrak	331	PTI	95	OTH	85	0
Keystone	600	Amtrak	216	HLD	74	CTP	29	0
•	601	Amtrak	171	DMW	42	OTH	40	0
	605	Amtrak	475	CTI	153	HLD	91	0
	607	Amtrak	458	CTI	147	ENG	100	0
	609	Amtrak	304	HLD	106	CTI	54	0
	610	Amtrak	123	ENG	39	SYS	39	0
	611	Amtrak	249	CCR	164	DMW	43	0
	612	Amtrak	583	SYS	209	MTI	164	0
	615	Amtrak	267	RTE	146	ADA	49	0
	618	Amtrak	232	ITI	139	DCS	58	0
	619	Amtrak	330	CON	230	DCS	31	0
	620	Amtrak	137	PSR	37	CCR	34	0
	622	Amtrak	204	DCS	85	ITI	54	0
	637	Amtrak	844	ENG	331	PSR	134	0
	639	Amtrak	279	SMW	67	ENG	46	0
	640	Amtrak	507	CTI	143	HLD	121	0
	641	Amtrak	482	CTI	109	HLD	67	0
	642	Amtrak	274	DCS	48	ENG	44	0
	643	Amtrak	359	HLD	69	DET	63	0
	644	Amtrak	198	HLD	56	ENG	34	0
	645	Amtrak	395	HLD	87	CTI	85	0
	646	Amtrak	219	DBS	52	ENG	50	0
	647	Amtrak	271	HLD	69	CTI	52	0
	648	Amtrak	211	HLD	108	ENG	30	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)

					1st Qu	arter FY 2012		П
Service	Train	Host ^b	Total Delay			elay Categories		MM&C Allowan
				#1	Minutes	#2	Minutes	
	640	Amtrok	410	СТІ	126	DCS	07	11 0
	649 650	Amtrak Amtrak	410 299	HLD	136 70	DCS ENG	87 55	0
	651	Amtrak	317	CTI	92	ENG	69	0
	652	Amtrak	615	PTI	193	CTI	93	0
	653	Amtrak	360	CTI	231	CCR	25	0
	654	Amtrak	361	ENG	112	PSR	45	0
	655 656	Amtrak Amtrak	458 232	CCR	92 74	DET	84 43	0
	658	Amtrak	225	iTi	221	HLD	4	0
	660	Amtrak	1554	PTI	1332	ENG	73	0
	661	Amtrak	301	CCR	103	SMW	65	0
	662	Amtrak	216	PTI	100	DMW	52	0
	663 664	Amtrak Amtrak	664 202	DET HLD	223 71	HLD SMW	94	0
	665	Amtrak	191	HLD	63	CTI	26	0
	666	Amtrak	211	SYS	73	PTI	51	0
	667	Amtrak	671	MTI	268	HLD	136	0
	668	Amtrak	170	ENG	113	PTI	38	0
	669	Amtrak	732	ENG	336	CCR	109	0
	670	Amtrak	409	RTE	94	HLD	80	0
	671 672	Amtrak Amtrak	280 147	CON HLD	89 38	DBS MTI	44 24	0
neast Regional	072	Allitian	147	TILD	30	IVITI	24	 '
Richmond / Newport News ^d	66	Amtrak	192	ENG	57	SVS	43	0
	67	Amtrak	355	SVS	74	ENG	58	0
	82	Amtrak	411	ENG	110	SMW	78	0
	83	Amtrak	310	HLD	144	ADA	69	0
	84	Amtrak	149 444	ENG CTI	53 91	PTI SVS	22 88	0
	85 86	Amtrak Amtrak	344	PTI	103	SMW	59	0
	87	Amtrak	1232	ENG	359	SYS	308	0
	88	Amtrak	272	SMW	54	ENG	49	0
	93	Amtrak	354	ENG	109	HLD	55	0
	94	Amtrak	473	CTI	96	PTI	72	0
	95	Amtrak	547 404	PTI	103	HLD SMW	92	0
	99 125	Amtrak Amtrak	431	HLD ENG	84 96	PTI	78 86	0
	157	Amtrak	748	ENG	367	SMW	116	0
	164	Amtrak	250	HLD	60	SYS	50	0
	174	Amtrak	324	HLD	66	DET	47	0
	194	Amtrak	335	SVS	104	SYS	53	0
	195	Amtrak	455	PTI	84	SMW	72	0
Lynchburg ^e	145	Amtrak	882	ENG	151	PTI	138	0
	147 156	Amtrak Amtrak	484 300	INJ ENG	74 81	PTI PTI	68 41	0
	171	Amtrak	363	HLD	67	CTI	52	0
	176	Amtrak	266	HLD	66	SMW	49	0
All Other Northeast Regional	110	Amtrak	229	DBS	54	CTI	34	0
	111	Amtrak	272	CTI	109	PSR	35	0
	123 126	Amtrak Amtrak	215 130	HLD MTI	55 82	ENG ADA	41 34	0 0
	127	Amtrak	308	CTI	80	PTI	53	0
	129	Amtrak	491	PTI	162	CTI	124	0
	130	Amtrak	337	CTI	96	SVS	69	0
	131	Amtrak	273	SMW	90	ENG	64	0
	132	Amtrak	410	MTI	140	SMW	98	0
	133 134	Amtrak Amtrak	689 443	CTI	260 142	ENG PTI	238 109	0
	135	Amtrak	395	SMW	106	HLD	103	0
	136	Amtrak	214	CTI	71	SYS	41	0
	137	Amtrak	534	CTI	153	ENG	103	0
	138	Amtrak	561	CTI	128	SVS	99	0
	139	Amtrak	411	SMW	96	DBS	87	0
	140 141	Amtrak Amtrak	451 626	PTI HLD	102 118	CAR ADA	75 104	0
	143	Amtrak	264	HLD	57	ADA	41	0
	146	Amtrak	124	HLD	48	PTI	29	0
	148	Amtrak	527	ENG	97	HLD	90	0
	150	Amtrak	146	SMW	29	HLD	27	0
	151	Amtrak	118	ENG	39	DCS	17	0
	152 153	Amtrak Amtrak	291 210	SMW ENG	60 55	CAR SMW	46 46	0 0
	154	Amtrak	287	ENG	120	MTI	58	0
	155	Amtrak	89	SMW	31	HLD	17	0
	158	Amtrak	461	ENG	259	DET	61	0
	159	Amtrak	270	ENG	47	SMW	37	0
	160	Amtrak	269	CAR SMW	52 75	SMW	46 67	0 0
	161 162	Amtrak Amtrak	315 333	SMW	75 144	ENG ENG	126	0
	163	Amtrak	507	SMW	125	HLD	88	0
	165	Amtrak	357	MTI	63	HLD	61	0
	166	Amtrak	444	MTI	140	SMW	52	0
	167	Amtrak	196	DCS	68	CTI	32	0
	168	Amtrak	481	ITI	363	SYS	52	0
	169	Amtrak	420	SMW	87 76	ENG	68 68	0
	170 172	Amtrak Amtrak	333 507	SMW SVS	76 89	ENG CAR	73	0 0
	173	Amtrak	371	PTI	61	CTI	46	0
	175	Amtrak	390	ENG	102	PTI	81	0
	177	Amtrak	351	ENG	62	HLD	55	0
	178	Amtrak	323	ENG	86	SMW	80	0
	179	Amtrak	516	ITI	122	DET	121	0
	180	Amtrak	325	CTI	94	DET	47	0
	181 182	Amtrak Amtrak	593 276	CTI ENG	199 190	PTI SYS	109 25	0
	183	Amtrak	342	CTI	151	PTI	71	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)

				1st Quarter FY 2012						
Service	Train	Host ^b	Total Delay		Largest 2 Del	ay Categories		MM&C Allowance ^c		
				#1	Minutes	#2	Minutes	illina 7 illo manos		
	184	Amtrak	882	SVS	513	PTI	97	0		
	185	Amtrak	441	CTI	138	DET	86	0		
	186	Amtrak	152	HLD	42	CTI	37	0		
	187	Amtrak	292	ENG	133	CAR	47	0		
	188	Amtrak	212	ENG	78	SVS	22	0		
	190	Amtrak	252	ENG	72	CTP	27	0		
	192	Amtrak	158	SVS	89	DET	56	0		
	193	Amtrak	527	PTI	138	CTI	117	0		
	196	Amtrak	331	CTI	83	MTI	66	0		
	198	Amtrak	307	ENG	101	MTI	44	0		
	401	Amtrak	792	HLD	266	PTI	260	0		
	405	Amtrak	116	DCS	92	DSR	12	0		
	432	Amtrak	930	CON	890	DSR	40	0		
	450	Amtrak	1225	PTI	445	DCS	272	0		
	460	Amtrak	1271	CON	919	PTI	144	0		
	463	Amtrak	364	PTI	150	DCS	127	0		
	464	Amtrak	1508	PTI	676	CON	468	0		
	465	Amtrak	1429	PTI	728	DCS	351	0		
	467	Amtrak	142	DCS	142	-	0	0		
	470	Amtrak	1182	PTI	480	CON	423	0		
	475	Amtrak	104	PTI	57	HLD	26	0		
	476	Amtrak	1593	CON	1313	PTI	96	0		
	479	Amtrak	566	PTI	245	ITI	120	0		
	488	Amtrak	2820	CON	2052	PTI	295	0		
	490	Amtrak	522	CON	512	OTH	10	0		
	493	Amtrak	809	HLD	455	ADA	134	0		
	494	Amtrak	2222	CON	1797	PTI	341	0		
	495	Amtrak	459	ENG	235	ITI	65	0		
	497	Amtrak	796	PTI	485	HLD	310	0		
Palmetto	89	Amtrak	441	CTI	79	HLD	64	0		
	90	Amtrak	287	ENG	106	SVS	66	0		
Pennsylvanian	42	Amtrak	193	HLD	50	DCS	24	0		
	43	Amtrak	398	CTI	69	HLD	64	0		
	44	Amtrak	104	HLD	104	-	0	0		
Silver Meteor	97	Amtrak	922	CAR	209	PTI	207	0		
	98	Amtrak	344	PTI	132	SVS	34	0		
Silver Star	91	Amtrak	365	PTI	122	SVS	34	0		
	92	Amtrak	344	PTI	110	SVS	49	0		
/ermonter	54	Amtrak	495	PTI	126	ENG	93	0		
	55	Amtrak	466	PTI	103	SMW	73	0		
	56	Amtrak	864	SVS	216	SYS	104	0		
	57	Amtrak	388	PTI	76	SVS	62	0		

This table excludes third-party delays.

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

Data for table 2 are not 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. 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.

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

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

(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/ Standard Category	Metric/Standard Subcategory	Standard Applies By	Statutory Require- ment	Added Measure	Standard; Comments
	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
Financial	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-
	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	✓		

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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

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.

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Metric/ Stand- ard Category	Metric/Standard Subcategory On-Time Performance (OTP). This	Standard Applies By	Statutory Require- ment	Added Measure	Standard; Comments
	congressionally-mandated metric/standard will consist of two tests (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%). ¹⁷ By FY 2014, Endpoint OTP must be at least 95% for Acela, 90% for all other NEC and non-NEC corridor routes, ¹⁸ 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.)

Metric/ Standard Category	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. 19	Standard Applies By	Statutory Require- ment	Added Measure	Standard; Comments 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	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 10,000 Train-Miles	Route ¹⁵			Delays must be not more than 325 minutes per 10,000 Train-Miles.

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	√	ounci 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/ Standard Category	Metric/Standard Subcategory	Standard Applies By	Statutory Require- ment	<u>Added</u> <u>Measure</u>	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.				

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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.