

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10001	10001-CHICAGO DISTRICT		NO	136.2	09045	MIKE_IN_NS_09045	IN	HUNTINGTON
10002	10002-BLUE RIDGE DISTRICT		NO	21.3	10941	ABILENE_VA_NS_10941	VA	BLUE RIDGE
10003	10003-KANKAKEE LINE		NO	4.9	CD502	CP-502_IN_NS_CD502	IN	TRACKAGE - IHB
10004	10004-KANKAKEE LINE		NO	27.9	00501	OSBORN_IN_NS_00501	IN	KANKAKEE LINE
10005	10005-HARRISBURG LINE		NO	16.4	HP20	ABRAMS_PA_NS_HP20	PA	NORTH ABRAMS I.T.
10006	10006-MORRISVILLE LINE		YES	32.5	HP18	NORRIS_PA_NS_HP18	PA	MORRISVILLE LINE
10007	10007-MARION DISTRICT		YES	11.2	01190	ALEXANDRIA_IN_NS_01190	IN	MARION DISTRICT
10008	10008-WASHINGTON DISTRICT		NO	22.1	8	ALEXANDRIA_VA_NS_8	VA	WASHINGTON
10009	10009-READING LINE		YES	34.0	LB87	ALLENTOWN_PA_NS_LB87	PA	READING LINE
10010	10010-CLEVELAND LINE		YES	54.2	PC83	ALLIANCE_OH_NS_PC83	OH	CLEVELAND LINE
10011	10011-CLEVELAND LINE (BAYARD BRANCH)		NO	66.5	PC83	ALLIANCE_OH_NS_PC83	OH	CLEVELAND LINE
10012	10012-FORT WAYNE LINE		NO	105.7	PC83	ALLIANCE_OH_NS_PC83	OH	FORT WAYNE LINE
10013	10013-ALTAVISTA DISTRICT		NO	31.3	196	ALTAVISTA_VA_NS_196	VA	DURHAM
10014	10014-GREENVILLE DISTRICT (Z-LINE)		NO	32.3	Z10	ANDERSON_SC_NS_Z10	SC	GREENVILLE
10015	10015-ANNISTON DISTRICT		NO	23.1	735	ANNISTON_AL_NS_735	AL	ANNISTON
10016	10016-EAST END DISTRICT		YES	50.5	735	ANNISTON_AL_NS_735	AL	EAST END DISTRICT
10017	10017-LOUISVILLE DISTRICT		YES	75.0	282W	APPLIANCE PARK_KY_NS_282W	KY	LOUISVILLE
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		NO	77.9	S141	ASHEVILLE_NC_NS_S141	NC	ASHEVILLE
10019	10019-LAKE ERIE DISTRICT		NO	126.6	00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE
10020	10020-YOUNGSTOWN LINE		NO	51.2	00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE
10021	10021-ATLANTA SOUTH DISTRICT		YES	1.6	148H	ATLANTA_GA_NS_148H	GA	ATLANTA TERMINAL
10022	10022-ATLANTA SOUTH DISTRICT		NO	90.8	150H	HOWELL WYE_GA_NS_150H	GA	ATLANTA TERMINAL
10023	10023-NORCROSS DISTRICT		YES	16.2	150H	HOWELL WYE_GA_NS_150H	GA	NORCROSS DISTRICT
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS		NO	31.7	R191	AUGUSTA_GA_NS_R191	GA	AUGUSTA
10025	10025-COLUMBIA DISTRICT (R-LINE)		NO	83.2	R191	AUGUSTA_GA_NS_R191	GA	AUGUSTA
10026	10026-ATLANTA NORTH DISTRICT		YES	13.0	650	AUSTELL_GA_NS_650	GA	ATLANTA NORTH
10027	10027-DRY FORK BRANCH		NO	43.3	17402	AUVILLE_WV_NS_17402	WV	POCAHONTAS - DRY FORK BRANCH
10028	10028-FOSTORIA DISTRICT		NO	116.3	10755	SOUTHWEST_ST_OH_NS_10755	OH	FOSTORIA DISTRICT
10029	10029-SANDUSKY DISTRICT		NO	13.0	92480	MINI PLANT_OH_NS_92480	OH	SANDUSKY
10030	10030-LAFAYETTE DISTRICT		NO	97.9	09131	BEMENT_IL_NS_09131	IL	LAFAYETTE
10031	10031-LEHIGH LINE		YES	12.0	LE84	BETHLEHEM_PA_NS_LE84	PA	LEHIGH LINE
10033	10033-AGS SOUTH DISTRICT		YES	21.7	791	BIRMINGHAM_AL_NS_791	AL	AGS SOUTH
10034	10034-EAST END DISTRICT		YES	8.1	791	BIRMINGHAM_AL_NS_791	AL	EAST END DISTRICT
10035	10035-CHRISTIANSBURG DISTRICT		NO	30.5	10354	BLUEFIELD_WV_NS_10354	WV	CHRISTIANSBURG
10036	10036-YANKEETOWN BRANCH		NO	17.0	16EB	BOONVILLE WEST_IN_NS_16EB	IN	SOUTHERN EAST
10037	10037-RIVER LINE		NO	19.2	RO1	BRANCH_OH_NS_RO1	OH	RIVER LINE
10038	10038-CEDARTOWN DISTRICT		NO	37.6	685	BREMEN_GA_NS_685	GA	CEDARTOWN

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10001	10001-CHICAGO DISTRICT	QF	319.2		00510	CHICAGO_IL_NS_00510	IL	HUNTINGTON
10002	10002-BLUE RIDGE DISTRICT	V	141.4		10129	CREWE_VA_NS_10129	VA	BLUE RIDGE
10003	10003-KANKAKEE LINE	LK	0.0		00501	OSBORN_IN_NS_00501	IN	TRACKAGE - IHB
10004	10004-KANKAKEE LINE	LK	4.8		LK33	SCHNEIDER_IN_NS_LK33	IN	KANKAKEE LINE
10005	10005-HARRISBURG LINE	QU	0.0		HP3	PHILA BELMONT_PA_NS_HP3	PA	NORTH ABRAMS I.T.
10006	10006-MORRISVILLE LINE	HP	18.0		MV4	MORRISVILLE_PA_NS_MV4	PA	MORRISVILLE LINE
10007	10007-MARION DISTRICT	MP	100.1		MP167	ANDERSON_IN_NS_MP167	IN	MARION DISTRICT
10008	10008-WASHINGTON DISTRICT		8.0		33	MANASSAS_VA_NS_33	VA	WASHINGTON
10009	10009-READING LINE	LB	88.2		FR61	BELT_PA_NS_FR61	PA	READING LINE
10010	10010-CLEVELAND LINE	RD	67.0		RD116	CP-116_OH_NS_RD116	OH	CLEVELAND LINE
10011	10011-CLEVELAND LINE (BAYARD BRANCH)	RD	67.0		PC26	ROCHESTER_PA_NS_PC26	PA	CLEVELAND LINE
10012	10012-FORT WAYNE LINE	PC	83.2		PC189	CRESTLINE_OH_NS_PC189	OH	FORT WAYNE LINE
10013	10013-ALTAVISTA DISTRICT	V	198.9		12034	BROOKNEAL_VA_NS_12034	VA	DURHAM
10014	10014-GREENVILLE DISTRICT (Z-LINE)	Z	10.2		Z44	WALHALLA_SC_NS_Z44	SC	GREENVILLE
10015	10015-ANNISTON DISTRICT		61.0	N	103N	CHILDERSBURG_AL_NS_103N	AL	ANNISTON
10016	10016-EAST END DISTRICT		735.0		685	BREMEN_GA_NS_685	GA	EAST END DISTRICT
10017	10017-LOUISVILLE DISTRICT		282.5	W	A110	S.J.TOWER_KY_NS_A110	KY	LOUISVILLE
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		141.0	AS	S218	DOUGLAS_TN_NS_S218	TN	ASHEVILLE
10019	10019-LAKE ERIE DISTRICT	B	129.2		00002	BUFFALO_JCT_NY_NS_00002	NY	YOUNGSTOWN LINE
10020	10020-YOUNGSTOWN LINE	YG	1.1		YG52	CP-52_OH_NS_YG52	OH	YOUNGSTOWN LINE
10021	10021-ATLANTA SOUTH DISTRICT		148.0	H	150H	HOWELL WYE_GA_NS_150H	GA	ATLANTA TERMINAL
10022	10022-ATLANTA SOUTH DISTRICT		149.9	H	242H	MACON_GA_NS_242H	GA	ATLANTA TERMINAL
10023	10023-NORCROSS DISTRICT		635.2		618	NORCROSS_GA_NS_618	GA	NORCROSS DISTRICT
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS	D	131.8		D100	WAYNESBORO_WYE_GA_NS_D100	GA	AUGUSTA
10025	10025-COLUMBIA DISTRICT (R-LINE)	R	191.4		R109	COLUMBIA_SC_NS_R109	SC	AUGUSTA
10026	10026-ATLANTA NORTH DISTRICT		134.7	H	148H	ATLANTA_GA_NS_148H	GA	ATLANTA NORTH
10027	10027-DRY FORK BRANCH	I	1.6		18035	CEDAR BLUFF_VA_NS_18035	VA	POCAHONTAS - DRY FORK BRANCH
10028	10028-FOSTORIA DISTRICT	B	248.7		00371	FT WAYNE_IN_NS_00371	IN	FOSTORIA DISTRICT
10029	10029-SANDUSKY DISTRICT	S	96.4		10769	CR CONNECTION_OH_NS_10769	OH	SANDUSKY
10030	10030-LAFAYETTE DISTRICT	D	355.7		09090	DEMUND_IN_NS_09090	IN	LAFAYETTE
10031	10031-LEHIGH LINE	LE	88.6		LE76	PHILLIPSBURG_NJ_NS_LE76	NJ	LEHIGH LINE
10033	10033-AGS SOUTH DISTRICT	AG	135.0		A492	BURSTALL_AL_NS_A492	AL	AGS SOUTH
10034	10034-EAST END DISTRICT		791.8		783	CENTRAL JUNCTION_AL_NS_783	AL	EAST END DISTRICT
10035	10035-CHRISTIANSBURG DISTRICT	N	363.3		10324	NARROWS_VA_NS_10324	VA	CHRISTIANSBURG
10036	10036-YANKEETOWN BRANCH		15.8	EB	035171	MACKEY	IN	SOUTHERN EAST
10037	10037-RIVER LINE	RO	1.3		RO21	MINGO_JCT_OH_NS_RO21	OH	RIVER LINE
10038	10038-CEDARTOWN DISTRICT	C	324.0		92H	GREEN_GA_NS_92H	GA	CEDARTOWN

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Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10001	10001-CHICAGO DISTRICT	B	510.6	
10002	10002-BLUE RIDGE DISTRICT	N	128.9	
10003	10003-KANKAKEE LINE	LK	4.8	
10004	10004-KANKAKEE LINE	LK	32.5	
10005	10005-HARRISBURG LINE	QA	1.2	
10006	10006-MORRISVILLE LINE	MV	0.1	
10007	10007-MARION DISTRICT	MP	111.5	
10008	10008-WASHINGTON DISTRICT		32.6	
10009	10009-READING LINE	FR	58.8	
10010	10010-CLEVELAND LINE	RD	122.1	
10011	10011-CLEVELAND LINE (BAYARD BRANCH)	RD	0.0	
10012	10012-FORT WAYNE LINE	PC	188.7	
10013	10013-ALTAVISTA DISTRICT	L	33.2	
10014	10014-GREENVILLE DISTRICT (Z-LINE)	Z	42.6	
10015	10015-ANNISTON DISTRICT		103.0	N
10016	10016-EAST END DISTRICT		685.0	
10017	10017-LOUISVILLE DISTRICT		357.7	W
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		216.5	AS
10019	10019-LAKE ERIE DISTRICT	B	2.6	
10020	10020-YOUNGSTOWN LINE	YG	52.4	
10021	10021-ATLANTA SOUTH DISTRICT		149.9	H
10022	10022-ATLANTA SOUTH DISTRICT		242.1	H
10023	10023-NORCROSS DISTRICT		619.1	
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS	D	99.0	
10025	10025-COLUMBIA DISTRICT (R-LINE)	R	108.5	
10026	10026-ATLANTA NORTH DISTRICT		147.9	H
10027	10027-DRY FORK BRANCH	I	44.9	
10028	10028-FOSTORIA DISTRICT	B	371.4	
10029	10029-SANDUSKY DISTRICT	S	108.5	
10030	10030-LAFAYETTE DISTRICT	D	257.7	
10031	10031-LEHIGH LINE	LE	76.3	
10033	10033-AGS SOUTH DISTRICT	AG	156.0	
10034	10034-EAST END DISTRICT		782.6	
10035	10035-CHRISTIANSBURG DISTRICT	N	332.8	
10036	10036-YANKEETOWN BRANCH	XI	17.7	
10037	10037-RIVER LINE	RO	20.6	
10038	10038-CEDARTOWN DISTRICT	C	361.4	

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10039	10039-EAST END DISTRICT		YES	34.4	685	BREMEN_GA_NS_685	GA	EAST END DISTRICT
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE		NO	75.8	1A	BRISTOL_TN_NS_1A	TN	BRISTOL LINE
10041	10041-ALTAVISTA DISTRICT		NO	26.8	001547	BROOKNEAL	VA	ALTAVISTA
10042	10042-SANDUSKY DISTRICT		NO	34.0	10723	BUCYRUS_OH_NS_10723	OH	SANDUSKY
10043	10043-SOUTHERN TIER LINE		NO	210.1	00002	BUFFALO_JCT_NY_NS_00002	NY	LAKE ERIE
10044	10044-APPALACHIA DISTRICT		NO	86.7	76A	BULLS_GAP_TN_NS_76A	TN	APPALACHIA
10045	10045-KNOXVILLE DISTRICT - BL LINE		NO	16.8	76A	BULLS_GAP_TN_NS_76A	TN	BL LINE
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE		NO	54.7	76A	BULLS_GAP_TN_NS_76A	TN	BRISTOL LINE
10047	10047-RICHMOND DISTRICT		NO	53.3	10133	BURKEVILLE_VA_NS_10133	VA	RICHMOND
10048	10048-3B NORTH DISTRICT		NO	35.0	A492	BURSTALL_AL_NS_A492	AL	3B NORTH
10049	10049-AGS SOUTH DISTRICT		YES	139.0	A492	BURSTALL_AL_NS_A492	AL	AGS SOUTH
10050	10050-HUNTINGTON DISTRICT		YES	26.3	09348	BUTLER_IN_NS_09348	IN	DETROIT
10051	10051-ECBU (CL-LINE)		NO	24.5	CLO	CAMP_LEJEUNE_NC_NS_CLO	NC	CAMP LEJEUNE
10052	10052-CHARLOTTE DISTRICT		NO	42.9	378	CHARLOTTE_NC_NS_378	NC	CHARLOTTE
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -		NO	43.7	L55	MOORESVILLE_NC_NS_L55	NC	DANVILLE - MOORESVILLE BRANCH (AT&O)
10054	10054-AGS NORTH DISTRICT		NO	139.4	240A	CHATTANOOGA_TN_NS_240A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL
10055	10055-ATLANTA NORTH DISTRICT		NO	13.5	240A	CHATTANOOGA_TN_NS_240A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL
10056	10056-KNOXVILLE DISTRICT - WEST END		NO	96.3	227A	OLTEWAH_TN_NS_227A	TN	KNOXVILLE WEST
10058	10058-CHICAGO LINE		YES	14.0	CD517	CHICAGO_47TH_ST_TV_IL_NS_CD517	IL	CHICAGO LINE
10059	10059-CHICAGO LINE		YES	20.3	CD502	CP-502_IN_NS_CD502	IN	CHICAGO LINE
10060	10060-CHICAGO LINE		YES	60.6	CD482	PORTER_IN_NS_CD482	IN	ELKHART TERMINAL - CHICAGO LINE
10061	10061-CENTRAL OF GEORGIA DISTRICT		NO	109.3	103N	CHILDERSBURG_AL_NS_103N	AL	CENTRAL OF GEORGIA
10062	10062-ECBU (NB & WL LINES)		NO	33.8	NS129	CHOCOWINITY_NC_NS_NS129	NC	RALEIGH EAST - LEE CREEK BRANCH
10063	10063-ECBU (NB & WL LINES)		NO	31.0	NS129	CHOCOWINITY_NC_NS_NS129	NC	RALEIGH EAST - NEW BERN BRANCH
10064	10064-CNO&TP NORTH DISTRICT		NO	114.3	A0	CINCINNATI_OH_NS_A0	OH	CNO&TP NORTH
10065	10065-DAYTON DISTRICT	5	NO	12.3	A0	CINCINNATI_OH_NS_A0	OH	CNO&TP NORTH
10066	10066-DAYTON DISTRICT		NO	3.5	CJ250	CP-248-OH_OH_NS_CJ250	OH	DAYTON
10067	10067-MARION DISTRICT		NO	24.9	00410	CLAYPOOL_IN_NS_00410	IN	MARION
10068	10068-CLEVELAND DISTRICT		NO	47.9	00197	BAY_VILLAGE_OH_NS_00197	OH	CLEVELAND
10069	10069-LAKE ERIE DISTRICT		NO	54.8	00184	CLEVELAND_OH_NS_00184	OH	LAKE ERIE
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE		NO	20.9	21C	CLINTON_TN_NS_21C	TN	KNOXVILLE - COSTER/OAKDALE LINE
10073	10073-PORT ROAD BRANCH		NO	32.4	EP39	COLUMBIA_PA_NS_EP39	PA	PORT ROAD BRANCH
10074	10074-CHARLESTON DISTRICT		NO	122.1	R109	COLUMBIA_SC_NS_R109	SC	CHARLESTON
10075	10075-COLUMBIA DISTRICT (R-LINE)		NO	108.7	066357	COLUMBIA	SC	COLUMBIA NORTH
10076	10076-COLUMBUS DISTRICT (GA)		NO	71.3	S291	COLUMBUS_GA_NS_S291	GA	COLUMBUS DISTRICT (GA)
10077	10077-COLUMBUS DISTRICT (OH)		NO	90.1	10660	COLUMBUS_OH_NS_10660	OH	COLUMBUS
10078	10078-SANDUSKY DISTRICT		NO	67.0	10655	BANNON_OH_NS_10655	OH	COLUMBUS TERMINAL - WESTERN BRANCH

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10039	10039-EAST END DISTRICT		685.0		650	AUSTELL_GA_NS_650	GA	EAST END DISTRICT
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE		0.1	A	76A	BULLS GAP_TN_NS_76A	TN	BRISTOL LINE
10041	10041-ALTAVISTA DISTRICT	V	168.4		10941	ABILENE_VA_NS_10941	VA	ALTAVISTA
10042	10042-SANDUSKY DISTRICT	S	62.3		10755	SOUTHWEST ST_OH_NS_10755	OH	SANDUSKY
10043	10043-SOUTHERN TIER LINE	B	2.6		SR213	BING CPRS CP BD_NY_NS_SR213	NY	LAKE ERIE
10044	10044-APPALACHIA DISTRICT		87.1	TC	19805	APPALACHIA_VA_NS_19805	VA	APPALACHIA
10045	10045-KNOXVILLE DISTRICT - BL LINE		0.0	BL	S218	DOUGLAS_TN_NS_S218	TN	BL LINE
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE		75.5	A	128A	KNOXVILLE_TN_NS_128A	TN	BRISTOL LINE
10047	10047-RICHMOND DISTRICT	F	86.6		F140	RICHMOND_VA_NS_F140	VA	RICHMOND
10048	10048-3B NORTH DISTRICT		35.0	R	139N	WILTON_AL_NS_139N	AL	3B NORTH
10049	10049-AGS SOUTH DISTRICT	AG	156.0		A630	MERIDIAN_MS_NS_A630	MS	AGS SOUTH
10050	10050-HUNTINGTON DISTRICT	D	113.9		00366	NE_IN_NS_00366	IN	DETROIT
10051	10051-ECBU (CL-LINE)	CL	2.7		EC76	HAVELOCK_NC_NS_EC76	NC	CAMP LEJEUNE
10052	10052-CHARLOTTE DISTRICT		376.1		334	SALISBURY_NC_NS_334	NC	CHARLOTTE
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -	O	28.1		L12	CLEMMONS_NC_NS_L12	NC	DANVILLE - MOORESVILLE BRANCH (AT&O)
10054	10054-AGS NORTH DISTRICT		334.7		791	BIRMINGHAM_AL_NS_791	AL	EAST END
10055	10055-ATLANTA NORTH DISTRICT		334.7		227A	OOLTEWAH_TN_NS_227A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL
10056	10056-KNOXVILLE DISTRICT - WEST END		226.7	A	131A	WEST KNOXVILLE_TN_NS_131A	TN	KNOXVILLE WEST
10058	10058-CHICAGO LINE	CD	516.9		CD502	CP-502_IN_NS_CD502	IN	CHICAGO LINE
10059	10059-CHICAGO LINE	CD	502.8		CD482	PORTER_IN_NS_CD482	IN	CHICAGO LINE
10060	10060-CHICAGO LINE	CD	482.2		CD422	ELKHART_IN_NS_CD422	IN	ELKHART TERMINAL - CHICAGO LINE
10061	10061-CENTRAL OF GEORGIA DISTRICT	P	399.8		S291	COLUMBUS_GA_NS_S291	GA	CENTRAL OF GEORGIA
10062	10062-ECBU (NB & WL LINES)	NS	129.9		WL32	LEE CREEK_NC_NS_WL32	NC	RALEIGH EAST - LEE CREEK BRANCH
10063	10063-ECBU (NB & WL LINES)	NB	0.0		EC59	NEW BERN_NC_NS_EC59	NC	RALEIGH EAST - NEW BERN BRANCH
10064	10064-CNO&TP NORTH DISTRICT		2.5		A114	DANVILLE_KY_NS_A114	KY	CNO&TP NORTH
10065	10065-DAYTON DISTRICT	XX	419.6		CJ250	CP-248-OH_OH_NS_CJ250	OH	DAYTON - CINCINNATI LINE
10066	10066-DAYTON DISTRICT	CJ	248.5		CJ247	SHARONVILLE_OH_NS_CJ247	OH	DAYTON
10067	10067-MARION DISTRICT	MP	33.5		09063	WABASH_IN_NS_09063	IN	MARION
10068	10068-CLEVELAND DISTRICT	B	197.3		00248	BELLEVUE_OH_NS_00248	OH	CLEVELAND
10069	10069-LAKE ERIE DISTRICT	B	184.1		00129	ASHTABULA_OH_NS_00129	OH	LAKE ERIE
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE		20.9	D	128A	KNOXVILLE_TN_NS_128A	TN	KNOXVILLE - COSTER/OAKDALE LINE
10073	10073-PORT ROAD BRANCH	EP	38.5		EP70	ENOLA_PA_NS_EP70	PA	PORT ROAD BRANCH
10074	10074-CHARLESTON DISTRICT	CN	0.0		SC7	CHARLESTON_SC_NS_SC7	SC	CHARLESTON
10075	10075-COLUMBIA DISTRICT (R-LINE)	R	108.5		381	CHARLOTTE JUNCTION_NC_NS_381	NC	COLUMBIA NORTH
10076	10076-COLUMBUS DISTRICT (GA)	M	290.9		M220	COLUMBUS JCT_GA_NS_M220	GA	COLUMBUS DISTRICT (GA)
10077	10077-COLUMBUS DISTRICT (OH)	N	698.4		10563	PORTSMOUTH_OH_NS_10563	OH	COLUMBUS
10078	10078-SANDUSKY DISTRICT	N	699.0		10723	BUCYRUS_OH_NS_10723	OH	SANDUSKY

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10039	10039-EAST END DISTRICT		650.0	
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE		75.5	A
10041	10041-ALTAVISTA DISTRICT	V	141.4	
10042	10042-SANDUSKY DISTRICT	S	96.0	
10043	10043-SOUTHERN TIER LINE	HA	613.7	
10044	10044-APPALACHIA DISTRICT		1.0	T
10045	10045-KNOXVILLE DISTRICT - BL LINE		16.9	BL
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE		130.7	A
10047	10047-RICHMOND DISTRICT	F	139.3	
10048	10048-3B NORTH DISTRICT		0.0	R
10049	10049-AGS SOUTH DISTRICT	AG	295.4	
10050	10050-HUNTINGTON DISTRICT	D	140.6	
10051	10051-ECBU (CL-LINE)	CL	29.4	
10052	10052-CHARLOTTE DISTRICT		333.6	
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -		11.6	LE
10054	10054-AGS NORTH DISTRICT		791.8	
10055	10055-ATLANTA NORTH DISTRICT		226.7	A
10056	10056-KNOXVILLE DISTRICT - WEST END		131.3	A
10058	10058-CHICAGO LINE	CD	502.8	
10059	10059-CHICAGO LINE	CD	482.2	
10060	10060-CHICAGO LINE	CD	421.6	
10061	10061-CENTRAL OF GEORGIA DISTRICT	P	290.9	
10062	10062-ECBU (NB & WL LINES)	WL	31.3	
10063	10063-ECBU (NB & WL LINES)	NB	30.7	
10064	10064-CNO&TP NORTH DISTRICT		116.6	
10065	10065-DAYTON DISTRICT	CJ	248.5	
10066	10066-DAYTON DISTRICT	CJ	245.8	
10067	10067-MARION DISTRICT	MP	58.5	
10068	10068-CLEVELAND DISTRICT	B	245.0	
10069	10069-LAKE ERIE DISTRICT	B	129.3	
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE		130.7	A
10073	10073-PORT ROAD BRANCH	EP	71.0	
10074	10074-CHARLESTON DISTRICT	CS	1.9	
10075	10075-COLUMBIA DISTRICT (R-LINE)	R	0.0	
10076	10076-COLUMBUS DISTRICT (GA)	M	220.0	
10077	10077-COLUMBUS DISTRICT (OH)	N	607.1	
10078	10078-SANDUSKY DISTRICT	S	62.3	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10079	10079-WEST VIRGINIA SECONDARY		NO	3.5	10655	BANNON_OH_NS_10655	OH	COLUMBUS TERMINAL - WESTERN BRANCH
10080	10080-CONEMAUGH LINE		NO	79.3	PT291	CONPIT_PA_NS_PT291	PA	CONEMAUGH LINE
10081	10081-PITTSBURGH LINE	4	YES	59.8	PT291	CONPIT_PA_NS_PT291	PA	PITTSBURGH LINE
10082	10082-FORT WAYNE LINE		YES	52.9	PC26	ROCHESTER_PA_NS_PC26	PA	FORT WAYNE LINE
10083	10083-FORT WAYNE LINE		YES	22.4	PC23	CONWAY_PA_NS_PC23	PA	FORT WAYNE LINE
10084	10084-CF&E EAST		NO	12.2	PC189	CRESTLINE_OH_NS_PC189	OH	TRACKAGE - CFE
10085	10085-NORFOLK DISTRICT		NO	41.7	10129	CREWE_VA_NS_10129	VA	NORFOLK DISTRICT
10086	10086-CNO&TP NORTH DISTRICT		NO	60.8	A114	DANVILLE_KY_NS_A114	KY	CNO&TP NORTH
10087	10087-LAFAYETTE DISTRICT		NO	19.5	09141	DECATUR_IL_NS_09141	IL	LAFAYETTE
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	243N	DEMOPOLIS_AL_NS_243N	AL	DEMOPOLIS
10089	10089-BUCHANAN BRANCH		NO	50.7	10430	DEVON_WV_NS_10430	WV	POCAHONTAS - BUCHANAN BRANCH
10090	10090-POCAHONTAS DISTRICT		NO	20.6	10429	BUCHANAN BRANCH JCT_WV_NS_10429	WV	POCAHONTAS
10091	10091-WILLIAMSON DISTRICT		NO	25.3	10430	DEVON_WV_NS_10430	WV	POCAHONTAS
10092	10092-DISMAL CREEK BRANCH		NO	17.1	17644	DISMAL YARD_VA_NS_17644	VA	BUCHANAN BRANCH - DISMAL CREEK BRANCH
10093	10093-YOUNGSTOWN LINE		NO	6.0	YG52	CP-52_OH_NS_YG52	OH	YOUNGSTOWN LINE
10094	10094-KNOXVILLE DISTRICT - RIVER LINE		NO	11.0	S218	DOUGLAS_TN_NS_S218	TN	RIVER LINE
10095	10095-BUFFALO LINE		NO	118.3	BR139	DRIFTWOOD_PA_NS_BR139	PA	BUFFALO LINE
10096	10096-CHICAGO LINE		YES	129.9	CD422	ELKHART_IN_NS_CD422	IN	ELKHART TERMINAL - CHICAGO LINE
10097	10097-CHESAPEAKE & WESTERN DISTRICT		NO	20.0	23000	ELKTON_CW_VA_NS_23000	VA	CHESAPEAKE & WESTERN
10098	10098-PRINCETON-DEEPWATER BRANCH		NO	7.0	11375	ELMORE_WV_NS_11375	WV	PRINCETON-DEEPWATER
10099	10099-CNO&TP SOUTH DISTRICT		NO	73.0	A258	EMORY GAP_TN_NS_A258	TN	CNO&TP SOUTH
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		NO	30.6	A258	EMORY GAP_TN_NS_A258	TN	KNOXVILLE - COSTER/OAKDALE LINE
10101	10101-LURGAN DISTRICT		NO	72.8	SI2	LEMOYNE_PA_NS_SI2	PA	LURGAN DISTRICT
10102	10102-PITTSBURGH LINE	4	YES	182.9	HP113	HARRISBURG_PA_NS_HP113	PA	PITTSBURGH LINE
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N		NO	31.4	16EB	BOONVILLE WEST_IN_NS_16EB	IN	SOUTHERN EAST - EVANSVILLE BRANCH
10104	10104-ECBU (EC & H LINES)		NO	7.8	H72	FETNER_NC_NS_H72	NC	RALEIGH WEST
10105	10105-FRANKFORT DISTRICT		NO	61.7	02206	FRANKFORT_IN_NS_02206	IN	FRANKFORT
10106	10106-WASHINGTON DISTRICT		NO	50.7	B51	RIVERTON JCT_VA_NS_B51	VA	WASHINGTON DISTRICT
10107	10107-HAGERSTOWN DISTRICT		NO	57.6	13060	FRONT ROYAL_VA_NS_13060	VA	HAGERSTOWN DISTRICT
10108	10108-WASHINGTON DISTRICT		NO	10.3	B51	RIVERTON JCT_VA_NS_B51	VA	WASHINGTON
10109	10109-ALBANY DISTRICT		NO	77.5	105FV	FT VALLEY_GA_NS_105FV	GA	FORT VALLEY
10110	10110-NEW CASTLE DISTRICT		NO	64.1	05003	JUNCTION_IN_NS_05003	IN	NEW CASTLE
10112	10112-CF&E WEST		NO	105.4	05003	JUNCTION_IN_NS_05003	IN	NEW CASTLE
10113	10113-BLOOMINGTON DISTRICT		YES	40.1	09443	GIBSON CITY_IL_NS_09443	IL	BLOOMINGTON DISTRICT
10114	10114-GUYANDOT RIVER BRANCH		NO	42.5	11743	GILBERT_WV_NS_11743	WV	GUYANDOT RIVER BRANCH
10115	10115-ECBU (EC & H LINES)		NO	94.6	H130	GOLDSBORO_NC_NS_H130	NC	RALEIGH EAST - A&EC
10116	10116-SAVANNAH DISTRICT		NO	35.7	1170	GORDON_GA_NS_1170	GA	SAVANNAH

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10079	10079-WEST VIRGINIA SECONDARY	AM	137.6		RR3	TRURO_OH_NS_RR3	OH	WEST VIRGINIA SEC.
10080	10080-CONEMAUGH LINE	LC	0.0		PC2	CP-PENN_PA_NS_PC2	PA	CONEMAUGH LINE
10081	10081-PITTSBURGH LINE	PT	290.2		PT350	CP-BLOOM_PA_NS_PT350	PA	PITTSBURGH LINE
10082	10082-FORT WAYNE LINE	PC	25.9		PC79	SEBRING_OH_NS_PC79	OH	FORT WAYNE LINE
10083	10083-FORT WAYNE LINE	PC	22.6		PT353	PITTSBURGH_PA_NS_PT353	PA	FORT WAYNE LINE
10084	10084-CF&E EAST	QF	188.7		10724	COLSAN_OH_NS_10724	OH	TRACKAGE - CFE
10085	10085-NORFOLK DISTRICT	N	128.9		10088	JACK_VA_NS_10088	VA	NORFOLK DISTRICT
10086	10086-CNO&TP NORTH DISTRICT		116.6		A174	K.D. TOWER_KY_NS_A174	KY	CNO&TP NORTH
10087	10087-LAFAYETTE DISTRICT	D	375.0		09131	BEMENT_IL_NS_09131	IL	LAFAYETTE
10088	10088-DEMOPOLIS DISTRICT		240.1	N	207N	MARION_JCT_AL_NS_207N	AL	3B SOUTH
10089	10089-BUCHANAN BRANCH	N	446.7		17650	PAGE_VA_NS_17650	VA	POCAHONTAS - BUCHANAN BRANCH
10090	10090-POCAHONTAS DISTRICT	N	445.4		10406	IAEGER_WV_NS_10406	WV	POCAHONTAS
10091	10091-WILLIAMSON DISTRICT	N	446.7		10453	WILLIAMSON_WV_NS_10453	WV	POCAHONTAS
10092	10092-DISMAL CREEK BRANCH	DC	0.0		17756	CORONET_VA_NS_17756	VA	BUCHANAN BRANCH - DISMAL CREEK BRANCH
10093	10093-YOUNGSTOWN LINE	YG	52.4		RZ0	CRAB_OH_NS_RZ0	OH	YOUNGSTOWN LINE
10094	10094-KNOXVILLE DISTRICT - RIVER LINE		216.5	AS	91A	NEW_LINE_TN_NS_91A	TN	RIVER LINE
10095	10095-BUFFALO LINE	BR	139.2		BR260	SUNBURY_PA_NS_BR260	PA	BUFFALO LINE
10096	10096-CHICAGO LINE	CD	421.6		CD292	TOLEDO AIRLINE_OH_NS_CD292	OH	CHICAGO LINE
10097	10097-CHESAPEAKE & WESTERN DISTRICT	EB	0.0		23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN
10098	10098-PRINCETON-DEEPWATER BRANCH	V	374.5		11382	MABEN_WV_NS_11382	WV	PRINCETON-DEEPWATER
10099	10099-CNO&TP SOUTH DISTRICT		260.5		237A	CITICO JUNCTION_TN_NS_237A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		260.5		21C	CLINTON_TN_NS_21C	TN	KNOXVILLE - COSTER/OAKDALE LINE
10101	10101-LURGAN DISTRICT	SI	1.0		13002	HAGERSTOWN_MD_NS_13002	MD	LURGAN DISTRICT
10102	10102-PITTSBURGH LINE	PT	105.3		PT291	CONPIT_PA_NS_PT291	PA	PITTSBURGH LINE
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N		15.8	EB	200W	HUNTINGBURG_IN_NS_200W	IN	SOUTHERN EAST - EVANSVILLE BRANCH
10104	10104-ECBU (EC & H LINES)		72.8	NC	H81	RALEIGH_NC_NS_H81	NC	RALEIGH WEST
10105	10105-FRANKFORT DISTRICT	SP	234.7		01174	MUNCIE_IN_NS_01174	IN	FRANKFORT
10106	10106-WASHINGTON DISTRICT	B	50.9		34	MANASSAS_JCT_VA_NS_34	VA	WASHINGTON DISTRICT
10107	10107-HAGERSTOWN DISTRICT	H	60.5		13002	HAGERSTOWN_MD_NS_13002	MD	HAGERSTOWN DISTRICT
10108	10108-WASHINGTON DISTRICT		50.9		B94	STRASBURG_VA_NS_B94	VA	WASHINGTON
10109	10109-ALBANY DISTRICT	H	219.6		J297	ALBANY_GA_NS_J297	GA	FORT VALLEY
10110	10110-NEW CASTLE DISTRICT	CF	185.8		05065	BATH MUNCIE_IN_NS_05065	IN	NEW CASTLE
10112	10112-CF&E WEST	QF	324.0		03424	VALPO_IN_NS_03424	IN	NEW CASTLE
10113	10113-BLOOMINGTON DISTRICT	IC	109.9		09131	BEMENT_IL_NS_09131	IL	BLOOMINGTON DISTRICT
10114	10114-GUYANDOT RIVER BRANCH	GR	42.0		11375	ELMORE_WV_NS_11375	WV	GUYANDOT RIVER BRANCH
10115	10115-ECBU (EC & H LINES)	EC	0.0		EC94	MOREHEAD CITY_NC_NS_EC94	NC	RALEIGH EAST - A&EC
10116	10116-SAVANNAH DISTRICT	S	171.2		1135	TENNILLE_GA_NS_1135	GA	SAVANNAH

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10079	10079-WEST VIRGINIA SECONDARY	RR	3.2	
10080	10080-CONEMAUGH LINE	LC	77.9	
10081	10081-PITTSBURGH LINE	PT	351.6	
10082	10082-FORT WAYNE LINE	PC	79.0	
10083	10083-FORT WAYNE LINE	PC	0.0	
10084	10084-CF&E EAST	QF	319.2	
10085	10085-NORFOLK DISTRICT	N	88.3	
10086	10086-CNO&TP NORTH DISTRICT		176.8	
10087	10087-LAFAYETTE DISTRICT	D	355.7	
10088	10088-DEMOPOLIS DISTRICT		206.8	N
10089	10089-BUCHANAN BRANCH	D	50.8	
10090	10090-POCAHONTAS DISTRICT	N	422.0	
10091	10091-WILLIAMSON DISTRICT	N	471.0	
10092	10092-DISMAL CREEK BRANCH	DC	15.9	
10093	10093-YOUNGSTOWN LINE	YG	58.4	
10094	10094-KNOXVILLE DISTRICT - RIVER LINE		227.9	AS
10095	10095-BUFFALO LINE	BR	258.5	
10096	10096-CHICAGO LINE	CD	291.4	
10097	10097-CHESAPEAKE & WESTERN DISTRICT	EB	19.9	
10098	10098-PRINCETON-DEEPWATER BRANCH	V	381.7	
10099	10099-CNO&TP SOUTH DISTRICT		332.4	
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		20.9	D
10101	10101-LURGAN DISTRICT	HW	74.3	
10102	10102-PITTSBURGH LINE	PT	290.2	
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N		46.9	EB
10104	10104-ECBU (EC & H LINES)		81.0	NC
10105	10105-FRANKFORT DISTRICT	SP	172.5	
10106	10106-WASHINGTON DISTRICT	B	0.0	
10107	10107-HAGERSTOWN DISTRICT	H	0.6	
10108	10108-WASHINGTON DISTRICT	B	60.9	
10109	10109-ALBANY DISTRICT	GF	1.1	
10110	10110-NEW CASTLE DISTRICT	CF	121.9	
10112	10112-CF&E WEST	QF	424.2	
10113	10113-BLOOMINGTON DISTRICT	C	153.1	
10114	10114-GUYANDOT RIVER BRANCH	GR	0.0	
10115	10115-ECBU (EC & H LINES)	EC	94.3	
10116	10116-SAVANNAH DISTRICT	S	134.9	

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10117	10117-MARION DISTRICT		NO	33.4	CD412	CP-412_IN_NS_CD412	IN	CHICAGO LINE
10118	10118-ATLANTA NORTH DISTRICT		NO	42.1	92H	GREEN_GA_NS_92H	GA	ATLANTA NORTH
10119	10119-DANVILLE DISTRICT (CF-LINE)		NO	54.3	287	GREENSBORO_NC_NS_287	NC	DANVILLE - CUMNOCK BRANCH
10120	10120-DANVILLE DISTRICT (H-LINE)		NO	73.0	287	GREENSBORO_NC_NS_287	NC	RALEIGH WEST
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	108.7	287	GREENSBORO_NC_NS_287	NC	DANVILLE DISTRICT (SOUTHERN MAINLINE)
10122	10122-CHARLOTTE DISTRICT		YES	31.6	484	GREENVILLE_SC_NS_484	SC	CHARLOTTE
10123	10123-HARRISBURG LINE		YES	51.5	HP113	HARRISBURG_PA_NS_HP113	PA	HARRISBURG LINE
10124	10124-ROYALTON LINE		NO	21.2	063232	HARRISBURG	PA	HARRISBURG LINE
10125	10125-CHESAPEAKE & WESTERN DISTRICT		NO	13.6	23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN
10126	10126-SOUTHERN EAST DISTRICT		YES	71.5	200W	HUNTINGBURG_IN_NS_200W	IN	SOUTHERN EAST
10128	10128-POCAHONTAS DISTRICT		NO	51.0	10406	IAEGER_WV_NS_10406	WV	POCAHONTAS
10129	10129-MON LINE		NO	15.7	ML2	ISLE_PA_NS_ML2	PA	FORT WAYNE LINE
10130	10130-NORFOLK DISTRICT		NO	5.9	10088	JACK_VA_NS_10088	VA	NORFOLK - PETERSBURG BELT
10131	10131-NORFOLK DISTRICT		NO	3.3	10903	CRATER_VA_NS_10903	VA	NORFOLK - PETERSBURG BELT
10132	10132-NORFOLK DISTRICT (BELT LINE)		NO	10.7	10088	JACK_VA_NS_10088	VA	NORFOLK - PETERSBURG OLD LINE
10133	10133-CNO&TP SOUTH DISTRICT		NO	83.6	A174	K.D. TOWER_KY_NS_A174	KY	CNO&TP SOUTH
10134	10134-KANSAS CITY DISTRICT		NO	9.3	09711	KANSAS CITY_MO_NS_09711	MO	KANSAS CITY
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	11328	KELLYSVILLE_WV_NS_11328	WV	PRINCETON-DEEPWATER BRANCH
10136	10136-KENOVA DISTRICT		NO	72.8	10526	KENOVA_WV_NS_10526	WV	KENOVA
10137	10137-FRANKFORT DISTRICT		NO	23.7	09085	LAFAYETTE_IN_NS_09085	IN	MONON
10138	10138-LAFAYETTE DISTRICT		YES	54.5	09085	LAFAYETTE_IN_NS_09085	IN	MONON
10139	10139-VALDOSTA DISTRICT		NO	104.6	155RP	LANGDALE SOUTH_GA_NS_155RP	GA	VALDOSTA
10140	10140-GRIFFIN DISTRICT		YES	88.6	1280	LEE_GA_NS_1280	GA	GRIFFIN DISTRICT
10141	10141-CENTRAL OF GEORGIA DISTRICT		NO	25.4	783	CENTRAL JUNCTION_AL_NS_783	AL	CENTRAL OF GEORGIA
10142	10142-EAST END DISTRICT		YES	46.1	781	LEEDS_AL_NS_781	AL	EAST END DISTRICT
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	38.9	323	LINWOOD_NC_NS_323	NC	DANVILLE
10144	10144-LOUISVILLE DISTRICT		YES	11.7	271W	LOUISVILLE_KY_NS_271W	KY	LOUISVILLE DISTRICT
10145	10145-BLUE RIDGE DISTRICT		NO	2.9	172	LYNCHBURG_VA_NS_172	VA	DANVILLE
10146	10146-BLUE RIDGE DISTRICT		NO	50.7	2KM	IRVIN_VA_NS_2KM	VA	DANVILLE - KINNEY-MONTVIEW CONNECTION
10147	10147-DURHAM DISTRICT		NO	33.2	035354	LYNCHBURG	VA	DURHAM
10148	10148-WASHINGTON DISTRICT		NO	139.7	172	LYNCHBURG_VA_NS_172	VA	WASHINGTON DISTRICT
10150	10150-ALBANY DISTRICT		NO	27.3	242H	MACON_GA_NS_242H	GA	BRUNSWICK
10151	10151-BRUNSWICK DISTRICT		NO	186.8	241H	MACON GA CENTRAL SC_GA_NS_241H	GA	BRUNSWICK
10152	10152-MACON DISTRICT		NO	145.6	G6	CGA JUNCTION_GA_NS_G6	GA	MACON
10153	10153-SAVANNAH DISTRICT		NO	20.2	035305	GRAY	GA	SAVANNAH
10154	10154-MARION DISTRICT		NO	20.6	RK157	MARION_IN_NS_RK157	IN	MARION
10155	10155-SAVANNAH DISTRICT		NO	71.4	1079	MILLEN_GA_NS_1079	GA	SAVANNAH

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10117	10117-MARION DISTRICT	MP	0.0		00410	CLAYPOOL_IN_NS_00410	IN	CHICAGO LINE
10118	10118-ATLANTA NORTH DISTRICT		92.0	H	650	AUSTELL_GA_NS_650	GA	ATLANTA TERMINAL
10119	10119-DANVILLE DISTRICT (CF-LINE)	CF	69.4		CF124	CUMNOCK_NC_NS_CF124	NC	DANVILLE - CUMNOCK BRANCH
10120	10120-DANVILLE DISTRICT (H-LINE)		0.0	NC	H72	FETNER_NC_NS_H72	NC	RALEIGH WEST
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)		283.9		050027	LYNCHBURG	VA	DANVILLE DISTRICT (SOUTHERN MAINLINE)
10122	10122-CHARLOTTE DISTRICT		484.1		454	SPARTANBURG_SC_NS_454	SC	CHARLOTTE
10123	10123-HARRISBURG LINE	HP	112.9		HP61	WYOMISSING_JCT_PA_NS_HP61	PA	HARRISBURG LINE
10124	10124-ROYALTON LINE	PT	104.9		EP45	SHOCKS_PA_NS_EP45	PA	PORT ROAD BRANCH
10125	10125-CHESAPEAKE & WESTERN DISTRICT	CW	111.9		23031	BROADWAY_VA_NS_23031	VA	CHESAPEAKE & WESTERN
10126	10126-SOUTHERN EAST DISTRICT		199.6	W	271W	LOUISVILLE_KY_NS_271W	KY	SOUTHERN EAST
10128	10128-POCAHONTAS DISTRICT	N	422.0		10357	BLUEFIELD_VA_NS_10357	VA	POCAHONTAS
10129	10129-MON LINE	ML	1.9		ML18	SOUTH_DUQUESNE_PA_NS_ML18	PA	FORT WAYNE LINE
10130	10130-NORFOLK DISTRICT	P	8.9		10903	CRATER_VA_NS_10903	VA	NORFOLK - PETERSBURG BELT
10131	10131-NORFOLK DISTRICT	P	3.1		10077	POE_VA_NS_10077	VA	NORFOLK - PETERSBURG BELT
10132	10132-NORFOLK DISTRICT (BELT LINE)	P	8.9		10077	POE_VA_NS_10077	VA	NORFOLK - PETERSBURG OLD LINE
10133	10133-CNO&TP SOUTH DISTRICT		176.8		A258	EMORY_GAP_TN_NS_A258	TN	CNO&TP SOUTH
10134	10134-KANSAS CITY DISTRICT	S	274.8		09720	VOLTZ_MO_NS_09720	MO	KANSAS CITY
10135	10135-PRINCETON-DEEPWATER BRANCH	V	327.8		11375	ELMORE_WV_NS_11375	WV	PRINCETON-DEEPWATER BRANCH
10136	10136-KENOVA DISTRICT	N	567.9		10453	WILLIAMSON_WV_NS_10453	WV	KENOVA
10137	10137-FRANKFORT DISTRICT	D	255.5		02206	FRANKFORT_IN_NS_02206	IN	MONON
10138	10138-LAFAYETTE DISTRICT	D	255.5		09067	PERU_IN_NS_09067	IN	MONON
10139	10139-VALDOSTA DISTRICT		156.0	G	G258	JACKSONVILLE_FL_NS_G258	FL	VALDOSTA
10140	10140-GRIFFIN DISTRICT	S	280.2		050283	WARNER ROBINS	GA	GRIFFIN DISTRICT
10141	10141-CENTRAL OF GEORGIA DISTRICT	P	425.8		103N	CHILDERSBURG_AL_NS_103N	AL	CENTRAL OF GEORGIA
10142	10142-EAST END DISTRICT		781.9		735	ANNISTON_AL_NS_735	AL	EAST END DISTRICT
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)		323.1		287	GREENSBORO_NC_NS_287	NC	DANVILLE
10144	10144-LOUISVILLE DISTRICT		271.0	W	282W	APPLIANCE_PARK_KY_NS_282W	KY	LOUISVILLE DISTRICT
10145	10145-BLUE RIDGE DISTRICT		172.5		2KM	IRVIN_VA_NS_2KM	VA	DANVILLE - KINNEY-MONTVIEW CONNECTION
10146	10146-BLUE RIDGE DISTRICT		0.9	KM	10941	ABILENE_VA_NS_10941	VA	BLUE RIDGE - FARMVILLE BELT LINE
10147	10147-DURHAM DISTRICT	L	0.0		12034	BROOKNEAL_VA_NS_12034	VA	DURHAM
10148	10148-WASHINGTON DISTRICT		172.5		33	MANASSAS_VA_NS_33	VA	WASHINGTON DISTRICT
10150	10150-ALBANY DISTRICT	GC	1.1		105FV	FT_VALLEY_GA_NS_105FV	GA	ALBANY
10151	10151-BRUNSWICK DISTRICT		240.4	H	426H	BRUNSWICK_GA_NS_426H	GA	BRUNSWICK
10152	10152-MACON DISTRICT		5.5	G	G152	VALDOSTA_GA_NS_G152	GA	VALDOSTA
10153	10153-SAVANNAH DISTRICT	S	190.4		1170	GORDON_GA_NS_1170	GA	SAVANNAH
10154	10154-MARION DISTRICT	CE	1.1		01190	ALEXANDRIA_IN_NS_01190	IN	MARION
10155	10155-SAVANNAH DISTRICT	D	78.7		C259	SAVANNAH_GA_NS_C259	GA	SAVANNAH

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Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10117	10117-MARION DISTRICT	MP	33.5	
10118	10118-ATLANTA NORTH DISTRICT		134.7	H
10119	10119-DANVILLE DISTRICT (CF-LINE)	CF	123.7	
10120	10120-DANVILLE DISTRICT (H-LINE)		72.8	NC
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)		175.0	
10122	10122-CHARLOTTE DISTRICT		452.6	
10123	10123-HARRISBURG LINE	HP	58.6	
10124	10124-ROYALTON LINE	EP	45.4	
10125	10125-CHESAPEAKE & WESTERN DISTRICT	CW	84.0	
10126	10126-SOUTHERN EAST DISTRICT		271.0	W
10128	10128-POCAHONTAS DISTRICT	N	366.3	
10129	10129-MON LINE	ML	18.0	
10130	10130-NORFOLK DISTRICT	P	3.1	
10131	10131-NORFOLK DISTRICT	P	0.0	
10132	10132-NORFOLK DISTRICT (BELT LINE)	P	0.0	
10133	10133-CNO&TP SOUTH DISTRICT		260.5	
10134	10134-KANSAS CITY DISTRICT	S	265.5	
10135	10135-PRINCETON-DEEPWATER BRANCH	V	374.5	
10136	10136-KENOVA DISTRICT	N	471.0	
10137	10137-FRANKFORT DISTRICT	SP	234.7	
10138	10138-LAFAYETTE DISTRICT	D	202.5	
10139	10139-VALDOSTA DISTRICT		258.2	G
10140	10140-GRIFFIN DISTRICT	S	192.1	
10141	10141-CENTRAL OF GEORGIA DISTRICT	P	399.8	
10142	10142-EAST END DISTRICT		735.0	
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)		283.9	
10144	10144-LOUISVILLE DISTRICT		282.5	W
10145	10145-BLUE RIDGE DISTRICT		0.8	KM
10146	10146-BLUE RIDGE DISTRICT	V	141.4	
10147	10147-DURHAM DISTRICT	L	33.2	
10148	10148-WASHINGTON DISTRICT		32.6	
10150	10150-ALBANY DISTRICT	H	219.6	
10151	10151-BRUNSWICK DISTRICT		425.2	H
10152	10152-MACON DISTRICT		151.3	G
10153	10153-SAVANNAH DISTRICT	S	171.2	
10154	10154-MARION DISTRICT	MP	100.1	
10155	10155-SAVANNAH DISTRICT	CS	1.1	

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Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10156	10156-OTHER MINGO JCT OH _NS-MARTINS FERRY OH		NO	17.1	RO21	MINGO JCT_OH_NS_RO21	OH	OMAL R.T.
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT		NO	211.3	09673	MOBERLY_MO_NS_09673	MO	HANNIBAL
10158	10158-FRANKFORT DISTRICT		NO	27.6	01174	MUNCIE_IN_NS_01174	IN	FRANKFORT
10159	10159-NEW CASTLE DISTRICT		NO	103.2	05066	WALNUT STREET_IN_NS_05066	IN	FRANKFORT
10160	10160-CHRISTIANSBURG DISTRICT		NO	30.5	10324	NARROWS_VA_NS_10324	VA	CHRISTIANSBURG
10161	10161-CHRISTIANSBURG DISTRICT	4	NO	38.1	10292	WALTON_VA_NS_10292	VA	CHRISTIANSBURG
10162	10162-WHITETHORNE DISTRICT		NO	76.8	10324	NARROWS_VA_NS_10324	VA	WHITETHORNE DISTRICT
10163	10163-NO & NE DISTRICT		NO	195.0	A826	NEW ORLEANS_LA_NS_A826	LA	NO & NE DISTRICT
10164	10164-NO & NE DISTRICT		YES	4.3	A835	EAST CITY JUNCTION_LA_NS_A835	LA	NO & NE DISTRICT
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)		YES	134.4	618	NORCROSS_GA_NS_618	GA	GREENVILLE
10166	10166-CLINCH VALLEY DISTRICT		NO	102.6	18100	NORTON_VA_NS_18100	VA	CLINCH VALLEY
10167	10167-DETROIT DISTRICT		NO	107.3	09873	OAKWOOD_MI_NS_09873	MI	DETROIT
10168	10168-ATLANTA NORTH DISTRICT		NO	76.9	227A	OOLTEWAH_TN_NS_227A	TN	CHATTANOOGA TERMINAL
10169	10169-WEST END DISTRICT		YES	47.9	840	PARRISH_AL_NS_840	AL	WEST END DISTRICT
10170	10170-BLOOMINGTON DISTRICT		YES	70.7	01416	PEORIA_IL_NS_01416	IL	BLOOMINGTON DISTRICT
10171	10171-PORT ROAD BRANCH		NO	44.0	PD1	PERRYVILLE_MD_NS_PD1	MD	PORT ROAD BRANCH
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE		NO	42.0	PD1	PERRYVILLE_MD_NS_PD1	MD	PORT ROAD BRANCH
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR		NO	69.8	PD1	PERRYVILLE_MD_NS_PD1	MD	TRACKAGE - AMTRAK NE CORRIDOR
10174	10174-HUNTINGTON DISTRICT		YES	53.3	09067	PERU_IN_NS_09067	IN	HUNTINGTON DISTRICT
10175	10175-MON LINE		NO	67.9	ML18	SOUTH DUQUESNE_PA_NS_ML18	PA	MON LINE
10176	10176-LEHIGH LINE		YES	40.2	LE76	PHILLIPSBURG_NJ_NS_LE76	NJ	LEHIGH LINE
10177	10177-NORFOLK DISTRICT		NO	54.9	10077	POE_VA_NS_10077	VA	NORFOLK
10178	10178-KENOVA DISTRICT		NO	39.1	10563	PORTSMOUTH_OH_NS_10563	OH	KENOVA
10179	10179-SOUTHERN EAST DISTRICT		YES	36.3	163W	PRINCETON_IN_NS_163W	IN	SOUTHERN EAST
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES		NO	13.4	WO0	RIVER_DE_NS_WO0	DE	NEW CASTLE SEC
10181	10181-ECBU (EC & H LINES)		NO	29.7	H81	RALEIGH_NC_NS_H81	NC	RALEIGH WEST
10182	10182-ECBU (EC & H LINES)		NO	18.8	H109	SELMA_NC_NS_H109	NC	RALEIGH WEST
10184	10184-HARRISBURG LINE		NO	38.6	87275	READING (ESPN)_PA_NS_87275	PA	HARRISBURG LINE
10186	10186-RICHMOND DISTRICT		NO	39.6	F140	RICHMOND_VA_NS_F140	VA	RICHMOND DISTRICT
10187	10187-DETROIT LINE		NO	45.1	DR7	RIVER ROUGE_MI_NS_DR7	MI	CONRAIL - DETROIT
10188	10188-ALTAVISTA DISTRICT		NO	3.3	10254	ROANOKE_VA_NS_10254	VA	BLUE RIDGE
10189	10189-ALTAVISTA DISTRICT		NO	42.1	10247	TINKER CREEK_VA_NS_10247	VA	BLUE RIDGE
10190	10190-BLUE RIDGE DISTRICT		NO	46.4	10250	VINTON_VA_NS_10250	VA	BLUE RIDGE
10191	10191-ROCKPORT BRANCH		NO	13.5	32EB	ROCKPORT JUNCTION_IN_NS_32EB	IN	SOUTHERN EAST
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	10.0	334	SALISBURY_NC_NS_334	NC	DANVILLE DISTRICT (SOUTHERN MAINLINE)
10193	10193-FREIGHT LINE		NO	131.0	HA485	SCHENECTADY_NY_NS_HA485	NY	D&H SOUTH - FREIGHT LINE
10194	10194-3B SOUTH DISTRICT		NO	160.6	193N	SELMA_AL_NS_193N	AL	3B NORTH

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Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH	RO	20.6		RO38	MARTINS FERRY_OH_NS_RO38	OH	OMAL R.T.
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT	SD	148.1		09141	DECATUR_IL_NS_09141	IL	HANNIBAL
10158	10158-FRANKFORT DISTRICT	SP	172.5		01146	PORTLAND_IN_NS_01146	IN	FRANKFORT
10159	10159-NEW CASTLE DISTRICT	CF	120.3		003192	EVENDALE	OH	FRANKFORT
10160	10160-CHRISTIANSBURG DISTRICT	N	332.8		10292	WALTON_VA_NS_10292	VA	CHRISTIANSBURG
10161	10161-CHRISTIANSBURG DISTRICT	N	297.6		10254	ROANOKE_VA_NS_10254	VA	CHRISTIANSBURG
10162	10162-WHITETHORNE DISTRICT	N	332.8		10254	ROANOKE_VA_NS_10254	VA	WHITETHORNE DISTRICT
10163	10163-NO & NE DISTRICT	NO	195.6		A630	MERIDIAN_MS_NS_A630	MS	NO & NE DISTRICT
10164	10164-NO & NE DISTRICT		3.7	NT	A827	OLIVER JCT_LA_NS_A827	LA	NO & NE DISTRICT
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)		619.1		484	GREENVILLE_SC_NS_484	SC	GREENVILLE
10166	10166-CLINCH VALLEY DISTRICT	CV	466.5		10354	BLUEFIELD_WV_NS_10354	WV	POCAHONTAS
10167	10167-DETROIT DISTRICT	D	6.4		09348	BUTLER_IN_NS_09348	IN	DETROIT
10168	10168-ATLANTA NORTH DISTRICT		15.1	H	92H	GREEN_GA_NS_92H	GA	ATLANTA NORTH
10169	10169-WEST END DISTRICT		839.5		791	BIRMINGHAM_AL_NS_791	AL	WEST END DISTRICT
10170	10170-BLOOMINGTON DISTRICT	SP	410.8		09443	GIBSON CITY_IL_NS_09443	IL	BLOOMINGTON DISTRICT
10171	10171-PORT ROAD BRANCH	PL	59.6		EP39	COLUMBIA_PA_NS_EP39	PA	PORT ROAD BRANCH
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE	PL	59.6		HE1	EDGEMOOR_DE_NS_HE1	DE	SHELLPOT I.T.
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR	PL	59.6		BI129	LANDOVER_MD_NS_BI129	MD	TRACKAGE - AMTRAK NE CORRIDOR
10174	10174-HUNTINGTON DISTRICT	D	202.5		09046	HUGO_IN_NS_09046	IN	HUNTINGTON DISTRICT
10175	10175-MON LINE	ML	18.0		ML86	EMERALD MINE_PA_NS_ML86	PA	MON LINE
10176	10176-LEHIGH LINE	LE	76.3		LE36	MANVILLE_NJ_NS_LE36	NJ	LEHIGH LINE
10177	10177-NORFOLK DISTRICT	N	77.8		10022	SUFFOLK_VA_NS_10022	VA	NORFOLK
10178	10178-KENOVA DISTRICT	N	607.1		10526	KENOVA_WV_NS_10526	WV	KENOVA
10179	10179-SOUTHERN EAST DISTRICT		162.8	W	200W	HUNTINGBURG_IN_NS_200W	IN	SOUTHERN EAST
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES	WO	0.0		WO15	BOLD_DE_NS_WO15	DE	NEW CASTLE SEC
10181	10181-ECBU (EC & H LINES)		81.0	NC	H109	SELMA_NC_NS_H109	NC	RALEIGH WEST
10182	10182-ECBU (EC & H LINES)		110.5	NC	H130	GOLDSBORO_NC_NS_H130	NC	RALEIGH WEST
10184	10184-HARRISBURG LINE	HP	58.5		HP20	ABRAMS_PA_NS_HP20	PA	HARRISBURG LINE
10186	10186-RICHMOND DISTRICT	F	139.3		F179	WEST POINT_VA_NS_F179	VA	RICHMOND DISTRICT
10187	10187-DETROIT LINE	DR	7.0		064617	TOLEDO	OH	CONRAIL - DETROIT
10188	10188-ALTAVISTA DISTRICT	N	259.5		10247	TINKER CREEK_VA_NS_10247	VA	BLUE RIDGE
10189	10189-ALTAVISTA DISTRICT	VC	0.0		196	ALTAVISTA_VA_NS_196	VA	ALTAVISTA
10190	10190-BLUE RIDGE DISTRICT	N	255.0		90976	KINNEY CROSSOVER_VA_NS_90976	VA	BLUE RIDGE
10191	10191-ROCKPORT BRANCH		16.2	RB	16RB	ROCKPORT_IN_NS_16RB	IN	SOUTHERN EAST
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)		333.6		323	LINWOOD_NC_NS_323	NC	DANVILLE DISTRICT (SOUTHERN MAINLINE)
10193	10193-FREIGHT LINE	HA	484.9		HA616	EAST BINGHAMTON_NY_NS_HA616	NY	D&H SOUTH - BINGHAMTON TERMINAL
10194	10194-3B SOUTH DISTRICT		192.4	N	149MB	MOBILE_AL_NS_149MB	AL	3B NORTH

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Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10156	10156-OTHER MINGO JCT OH _NS-MARTINS FERRY OH	RO	58.6	
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT	D	375.0	
10158	10158-FRANKFORT DISTRICT	SP	145.6	
10159	10159-NEW CASTLE DISTRICT	CF	16.7	
10160	10160-CHRISTIANSBURG DISTRICT	N	297.6	
10161	10161-CHRISTIANSBURG DISTRICT	N	259.5	
10162	10162-WHITETHORNE DISTRICT	N	259.5	
10163	10163-NO & NE DISTRICT	NO	0.4	
10164	10164-NO & NE DISTRICT		7.9	NT
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)		484.1	
10166	10166-CLINCH VALLEY DISTRICT	N	363.3	
10167	10167-DETROIT DISTRICT	D	113.9	
10168	10168-ATLANTA NORTH DISTRICT		92.0	H
10169	10169-WEST END DISTRICT		791.8	
10170	10170-BLOOMINGTON DISTRICT	SP	340.4	
10171	10171-PORT ROAD BRANCH	EP	38.5	
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_ NS - HE	HE	1.5	
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR	PL	128.8	
10174	10174-HUNTINGTON DISTRICT	D	149.2	
10175	10175-MON LINE	ML	85.8	
10176	10176-LEHIGH LINE	LE	36.4	
10177	10177-NORFOLK DISTRICT	N	22.7	
10178	10178-KENOVA DISTRICT	N	567.9	
10179	10179-SOUTHERN EAST DISTRICT		199.6	W
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES	WO	13.8	
10181	10181-ECBU (EC & H LINES)		110.5	NC
10182	10182-ECBU (EC & H LINES)		130.0	NC
10184	10184-HARRISBURG LINE	HP	20.4	
10186	10186-RICHMOND DISTRICT	F	179.0	
10187	10187-DETROIT LINE	DR	52.5	
10188	10188-ALTAVISTA DISTRICT	N	256.1	
10189	10189-ALTAVISTA DISTRICT	V	198.9	
10190	10190-BLUE RIDGE DISTRICT	PH	16.1	
10191	10191-ROCKPORT BRANCH		0.0	RB
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)		323.1	
10193	10193-FREIGHT LINE	HA	616.0	
10194	10194-3B SOUTH DISTRICT		148.0	MB

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10195	10195-CEDARTOWN DISTRICT		NO	53.6	CC270	SENOIA_GA_NS_CC270	GA	CEDARTOWN
10196	10196-DAYTON DISTRICT		NO	106.0	CJ247	SHARONVILLE_OH_NS_CJ247	OH	DAYTON - CINCINNATI LINE
10197	10197-MEMPHIS DISTRICT - WEST END		NO	151.0	401A	SHEFFIELD_AL_NS_401A	AL	MEMPHIS EAST
10198	10198-NA DISTRICT		NO	89.1	NA6	PRUETT_AL_NS_NA6	AL	NA DISTRICT
10199	10199-HAGERSTOWN DISTRICT		NO	46.5	13106	SHENANDOAH_VA_NS_13106	VA	HAGERSTOWN
10200	10200-ROANOKE DISTRICT		NO	133.5	13106	SHENANDOAH_VA_NS_13106	VA	ROANOKE DISTRICT
10201	10201-CHARLOTTE DISTRICT		YES	76.6	454	SPARTANBURG_SC_NS_454	SC	CHARLOTTE
10202	10202-COLUMBIA DISTRICT (W-LINE)		NO	94.1	451	BEAUMONT JUNCTION_SC_NS_451	SC	COLUMBIA WEST
10203	10203-GRIFFIN DISTRICT		NO	13.7	152H	SPRING_GA_NS_152H	GA	ATLANTA TERMINAL
10204	10204-BROOKLYN DISTRICT		NO	109.5	09612	ST LOUIS_MO_NS_09612	MO	ST LOUIS
10205	10205-SOUTHERN WEST DISTRICT		YES	156.7	7W	A&S JCT_IL_NS_7W	IL	SOUTHERN WEST
10206	10206-ST LOUIS DISTRICT		NO	141.3	09612	ST LOUIS_MO_NS_09612	MO	ST LOUIS
10207	10207-MEMPHIS DISTRICT - EAST END		NO	124.3	280A	STEVENSON_AL_NS_280A	AL	CHATTANOOGA
10208	10208-NORFOLK DISTRICT		NO	22.8	10022	SUFFOLK_VA_NS_10022	VA	NORFOLK
10209	10209-NORFOLK DISTRICT		NO	2.7	2SN	NORTH JUNCTION_VA_NS_2SN	VA	NORFOLK - LAMBERTS POINT BRANCH
10210	10210-BUFFALO LINE		NO	49.1	BR260	SUNBURY_PA_NS_BR260	PA	BUFFALO LINE
10211	10211-SUNBURY LINE		NO	136.1	BR257	KASE_PA_NS_BR257	PA	BUFFALO LINE
10212	10212-SAVANNAH DISTRICT		NO	55.5	1135	TENNILLE_GA_NS_1135	GA	SAVANNAH
10213	10213-CHICAGO LINE		YES	100.8	CD292	TOLEDO AIRLINE_OH_NS_CD292	OH	CHICAGO LINE
10214	10214-TOLEDO DISTRICT		NO	48.1	07006	IRONVILLE_OH_NS_07006	OH	TOLEDO
10215	10215-PULASKI DISTRICT		NO	109.7	15554	EAST CRO. RADFORD_VA_NS_15554	VA	PULASKI
10217	10217-ECBU (NS-LINE)		NO	27.0	NS247	FUQUAY-VARINA_NC_NS_NS247	NC	RALEIGH WEST - VARINA BRANCH
10219	10219-LAKE ERIE DISTRICT		NO	13.0	00197	BAY VILLAGE_OH_NS_00197	OH	CLEVELAND
10220	10220-KANSAS CITY DISTRICT	5	NO	117.3	09720	VOLTZ_MO_NS_09720	MO	KANSAS CITY
10221	10221-MARION DISTRICT		NO	20.9	09063	WABASH_IN_NS_09063	IN	MARION
10222	10222-YANKEETOWN BRANCH		NO	10.1	10BY	WARRICK_IN_NS_10BY	IN	SOUTHERN EAST
10223	10223-AUGUSTA DISTRICT		NO	21.3	D100	WAYNESBORO WYE_GA_NS_D100	GA	AUGUSTA
10225	10225-GILBERT BRANCH		NO	11.5	10422	GILBERT BRANCH JCT_WV_NS_10422	WV	PRINCETON-DEEPWATER - GUYANDOT RIVER BRANCH
10226	10226-KANKAKEE BRANCH		NO	94.4	KS56	WHEATFIELD_IN_NS_KS56	IN	KANKAKEE BRANCH
10227	10227-3B NORTH DISTRICT		NO	53.3	139N	WILTON_AL_NS_139N	AL	3B NORTH
10228	10228-ANNISTON DISTRICT		NO	36.3	139N	WILTON_AL_NS_139N	AL	3B NORTH
10229	10229-DANVILLE DISTRICT (K-LINE)		NO	24.8	14122	WINSTON-SALEM_NC_NS_14122	NC	DANVILLE - KERNERSVILLE BRANCH
10230	10230-WINSTON-SALEM DISTRICT		NO	120.7	14121	WINSTON SALEM SCANN_NC_NS_14121	NC	DANVILLE - KERNERSVILLE BRANCH
10231	10231-LORDSTOWN SECONDARY		NO	17.8	YG58	YOUNGSTOWN_OH_NS_YG58	OH	LORDSTOWN SECONDARY
10232	10232-YOUNGSTOWN LINE		NO	36.4	YG58	YOUNGSTOWN_OH_NS_YG58	OH	YOUNGSTOWN LINE
10233	10233-ASHEVILLE DISTRICT		NO	138.4	S141	ASHEVILLE_NC_NS_S141	NC	ASHEVILLE
10234	10234-GENEVA SUB		NO	3.3	NZ003	KEDZIE	IL	GENEVA SUB

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10195	10195-CEDARTOWN DISTRICT	C	270.1		685	BREMEN_GA_NS_685	GA	CEDARTOWN
10196	10196-DAYTON DISTRICT	CJ	245.8		065156	COLUMBUS	OH	DAYTON - CINCINNATI LINE
10197	10197-MEMPHIS DISTRICT - WEST END		401.1	A	547A	MEMPHIS_TN_NS_547A	TN	MEMPHIS EAST
10198	10198-NA DISTRICT	NA	6.5		840	PARRISH_AL_NS_840	AL	NA DISTRICT
10199	10199-HAGERSTOWN DISTRICT	H	106.7		13060	FRONT ROYAL_VA_NS_13060	VA	HAGERSTOWN
10200	10200-ROANOKE DISTRICT	H	106.7		10254	ROANOKE_VA_NS_10254	VA	ROANOKE DISTRICT
10201	10201-CHARLOTTE DISTRICT		452.6		378	CHARLOTTE_NC_NS_378	NC	CHARLOTTE
10202	10202-COLUMBIA DISTRICT (W-LINE)	W	67.7		R109	COLUMBIA_SC_NS_R109	SC	COLUMBIA WEST
10203	10203-GRIFFIN DISTRICT	S	294.5		1280	LEE_GA_NS_1280	GA	ATLANTA TERMINAL
10204	10204-BROOKLYN DISTRICT	BN	1.5		026420	DECATUR	IL	ST LOUIS
10205	10205-SOUTHERN WEST DISTRICT		6.3	W	163W	PRINCETON_IN_NS_163W	IN	SOUTHERN WEST
10206	10206-ST LOUIS DISTRICT	S	7.1		09673	MOBERLY_MO_NS_09673	MO	ST LOUIS
10207	10207-MEMPHIS DISTRICT - EAST END		279.8	A	401A	SHEFFIELD_AL_NS_401A	AL	CHATTANOOGA
10208	10208-NORFOLK DISTRICT	CW	1.2		2SN	NORTH JUNCTION_VA_NS_2SN	VA	NORFOLK
10209	10209-NORFOLK DISTRICT	LP	3.8		10001	NORFOLK_VA_NS_10001	VA	NORFOLK - LAMBERTS POINT BRANCH
10210	10210-BUFFALO LINE	BR	258.5		PT110	ROCKVILLE_PA_NS_PT110	PA	BUFFALO LINE
10211	10211-SUNBURY LINE	HA	752.0		HA616	EAST BINGHAMTON_NY_NS_HA616	NY	BUFFALO LINE
10212	10212-SAVANNAH DISTRICT	S	134.9		1079	MILLEN_GA_NS_1079	GA	SAVANNAH
10213	10213-CHICAGO LINE	CD	291.4		CD192	CP-MAX_OH_NS_CD192	OH	CHICAGO LINE
10214	10214-TOLEDO DISTRICT	T	5.4		92484	BELLEVUE TOWER_OH_NS_92484	OH	TOLEDO
10215	10215-PULASKI DISTRICT	NB	298.9		16108	BRISTOL_VA_NS_16108	VA	PULASKI
10217	10217-ECBU (NS-LINE)	NS	251.9		NS280	CUMNOCK N_NC_NS_NS280	NC	RALEIGH WEST - VARINA BRANCH
10219	10219-LAKE ERIE DISTRICT	B	197.3		00184	CLEVELAND_OH_NS_00184	OH	LAKE ERIE
10220	10220-KANSAS CITY DISTRICT	S	265.5		09673	MOBERLY_MO_NS_09673	MO	KANSAS CITY
10221	10221-MARION DISTRICT	MP	58.5		MP135	CP-79_IN_NS_MP135	IN	MARION
10222	10222-YANKEETOWN BRANCH		0.0	BY	16EB	BOONVILLE WEST_IN_NS_16EB	IN	SOUTHERN EAST
10223	10223-AUGUSTA DISTRICT	D	99.0		1079	MILLEN_GA_NS_1079	GA	AUGUSTA
10225	10225-GILBERT BRANCH	N	438.2		11743	GILBERT_WV_NS_11743	WV	PRINCETON-DEEPWATER - GUYANDOT RIVER BRANCH
10226	10226-KANKAKEE BRANCH	KS	58.1		KS152	STREATOR_IL_NS_KS152	IL	KANKAKEE BRANCH
10227	10227-3B NORTH DISTRICT		139.2	N	193N	SELMA_AL_NS_193N	AL	3B NORTH
10228	10228-ANNISTON DISTRICT		139.2	N	103N	CHILDERSBURG_AL_NS_103N	AL	ANNISTON
10229	10229-DANVILLE DISTRICT (K-LINE)	K	24.6		288	POMONA_NC_NS_288	NC	DANVILLE - KERNERSVILLE BRANCH
10230	10230-WINSTON-SALEM DISTRICT	K	25.3		11244	SOUTH ROANOKE YARD_VA_NS_11244	VA	WHITETHORNE
10231	10231-LORDSTOWN SECONDARY	RZ	1.7		RZ19	NORTH JACKSON_OH_NS_RZ19	OH	LORDSTOWN SECONDARY
10232	10232-YOUNGSTOWN LINE	YB	1.1		KR87	BUTTERMILK_PA_NS_KR87	PA	YOUNGSTOWN LINE
10233	10233-ASHEVILLE DISTRICT		141.0	AS	334	SALISBURY_NC_NS_334	NC	ASHEVILLE
10234	10234-GENEVA SUB		3.6		NZ001	CHICAGO CLINTON ST	IL	GENEVA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10195	10195-CEDARTOWN DISTRICT	C	324.0	
10196	10196-DAYTON DISTRICT	CJ	139.2	
10197	10197-MEMPHIS DISTRICT - WEST END		551.7	A
10198	10198-NA DISTRICT	NA	95.6	
10199	10199-HAGERSTOWN DISTRICT	H	60.6	
10200	10200-ROANOKE DISTRICT	H	239.3	
10201	10201-CHARLOTTE DISTRICT		376.1	
10202	10202-COLUMBIA DISTRICT (W-LINE)	W	161.4	
10203	10203-GRIFFIN DISTRICT	S	280.2	
10204	10204-BROOKLYN DISTRICT	D	376.5	
10205	10205-SOUTHERN WEST DISTRICT		162.8	W
10206	10206-ST LOUIS DISTRICT	S	148.4	
10207	10207-MEMPHIS DISTRICT - EAST END		401.1	A
10208	10208-NORFOLK DISTRICT	LP	3.8	
10209	10209-NORFOLK DISTRICT	LP	1.0	
10210	10210-BUFFALO LINE	BR	306.4	
10211	10211-SUNBURY LINE	HA	616.0	
10212	10212-SAVANNAH DISTRICT	S	79.1	
10213	10213-CHICAGO LINE	CD	190.7	
10214	10214-TOLEDO DISTRICT	T	53.1	
10215	10215-PULASKI DISTRICT	NB	408.4	
10217	10217-ECBU (NS-LINE)	NS	279.9	
10219	10219-LAKE ERIE DISTRICT	B	184.1	
10220	10220-KANSAS CITY DISTRICT	S	148.4	
10221	10221-MARION DISTRICT	MP	79.3	
10222	10222-YANKEETOWN BRANCH		10.5	BY
10223	10223-AUGUSTA DISTRICT	D	78.7	
10225	10225-GILBERT BRANCH	GR	42.0	
10226	10226-KANKAKEE BRANCH	KS	152.4	
10227	10227-3B NORTH DISTRICT		192.4	N
10228	10228-ANNISTON DISTRICT		103.0	N
10229	10229-DANVILLE DISTRICT (K-LINE)	K	0.0	
10230	10230-WINSTON-SALEM DISTRICT	V	243.7	
10231	10231-LORDSTOWN SECONDARY	RZ	19.5	
10232	10232-YOUNGSTOWN LINE	KR	87.5	
10233	10233-ASHEVILLE DISTRICT		0.0	AS
10234	10234-GENEVA SUB		0.5	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10235	10235-GENEVA SUB		YES	12.2	NZ021	PROVISO	IL	PROVISO YARD
10236	10236-GENEVA SUB		YES	15.0	NZ030	WEST CHICAGO	IL	GENEVA SUB
10237	10237-GENEVA SUB		YES	6.4	NZ035	GENEVA	IL	GENEVA SUB
10238	10238-GENEVA SUB		YES	42.8	NZ077	GLOBAL 3	IL	GENEVA SUB
10239	10239-GENEVA SUB		NO	28.8	NZ104	NELSON	IL	GENEVA SUB
10240	10240-GENEVA SUB		NO	34.6	NZ140	CLINTON	IA	CLINTON SUB
10241	10241-KENOSHA SUB		NO	10.3	EC081	ST FRANCIS	WI	MILWAUKEE SUB
10242	10242-KENOSHA SUB		NO	18.0	CY069	OAK CREEK POWER	WI	KENOSHA SUB
10243	10243-KENOSHA SUB		NO	15.7	CY051	KENOSHA	WI	KENOSHA SUB
10244	10244-KENOSHA SUB		NO	5.7	CY036	WAUKEGAN	IL	KENOSHA SUB
10245	10245-KENOSHA SUB		NO	13.6	CY030	LAKE BLUFF	IL	KENOSHA SUB
10246	10246-KENOSHA SUB		NO	13.9	CY018	WINNETKA	IL	KENOSHA SUB
10247	10247-BELVIDERE SUB		NO	50.2	NZ031	WASHINGTON ST	IL	GENEVA SUB
10248	10248-PEORIA SUB		NO	79.8	NZ104	NELSON	IL	GENEVA SUB
10249	10249-PEORIA SUB		NO	13.5	SM185	PEORIA JCT	IL	PEORIA SUB
10250	10250-MONTEREY SUB		NO	38.3	SM198	SOUTH PEKIN	IL	PEORIA SUB
10251	10251-JOLIET SUB		NO	89.6	ZS036	JOLIET	IL	JOLIET SUB
10252	10252-SPRINGFIELD SUB		NO	56.3	ZS127	BLOOMINGTON	IL	SPRINGFIELD SUB
10253	10253-SPRINGFIELD SUB		NO	4.5	ZS183	RIDGELY	IL	SPRINGFIELD SUB
10254	10254-SPRINGFIELD SUB		NO	25.6	ZS189	HAZEL DELL	IL	SPRINGFIELD SUB
10255	10255-SPRINGFIELD SUB		NO	47.4	SM275	NILWOOD	IL	MONTEREY SUB
10256	10256-SPRINGFIELD SUB		NO	5.4	ZS262	WANN	IL	SPRINGFIELD SUB
10257	10257-VILLA GROVE SUB		NO	6.9	ZA020	THORNTON JCT	IL	VILLA GROVE SUB
10258	10258-VILLA GROVE SUB		NO	22.8	ZA026	JAY	IL	VILLA GROVE SUB
10259	10259-VILLA GROVE SUB		NO	32.5	ZA050	MOMENCE	IL	VILLA GROVE SUB
10260	10260-VILLA GROVE SUB		NO	50.0	ZA083	WOODLAND JCT	IL	VILLA GROVE SUB
10261	10261-VILLA GROVE SUB		NO	12.4	ZB133	SIDNEY	IL	VILLA GROVE SUB
10262	10262-PANA SUB		NO	32.1	ZB153	TUSCOLA	IL	PANA SUB
10263	10263-PANA SUB		NO	58.2	ZB186	FINDLAY JCT	IL	PANA SUB
10264	10264-PANA SUB		NO	32.1	ZB239	WALSH JCT	IL	PANA SUB
10265	10265-SALEM SUB		NO	35.2	ZB186	FINDLAY JCT	IL	PANA SUB
10266	10266-SALEM SUB		NO	21.9	ZC221	EAST ST ELMO	IL	ST LOUIS LINE (CSXT)
10267	10267-SALEM SUB		NO	9.7	ZC242	KINMUNDY	IL	SALEM SUB
10268	10268-MT. VERNON SUB		NO	24.5	ZC252	SALEM	IL	SALEM SUB
10269	10269-MT. VERNON SUB		NO	21.3	ZC276	MT VERNON	IL	MT. VERNON SUB
10270	10270-MT. VERNON SUB		NO	40.8	ZC298	BENTON JCT	IL	MT. VERNON SUB
10271	10271-PINCKNEYVILLE SUB		NO	15.3	C 070	CHESTER	IL	CHESTER SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10235	10235-GENEVA SUB		15.0		NZ003	KEDZIE	IL	GENEVA SUB
10236	10236-GENEVA SUB		29.7		NZ021	PROVISO	IL	PROVISO YARD
10237	10237-GENEVA SUB		35.5		NZ030	WEST CHICAGO	IL	GENEVA SUB
10238	10238-GENEVA SUB		77.0		NZ035	GENEVA	IL	GENEVA SUB
10239	10239-GENEVA SUB		104.3		NZ077	GLOBAL 3	IL	GENEVA SUB
10240	10240-GENEVA SUB		2.1		NZ104	NELSON	IL	GENEVA SUB
10241	10241-KENOSHA SUB		80.0		CY069	OAK CREEK POWER	WI	KENOSHA SUB
10242	10242-KENOSHA SUB		69.6		CY051	KENOSHA	WI	KENOSHA SUB
10243	10243-KENOSHA SUB		51.6		CY036	WAUKEGAN	IL	KENOSHA SUB
10244	10244-KENOSHA SUB		35.9		CY030	LAKE BLUFF	IL	KENOSHA SUB
10245	10245-KENOSHA SUB		30.2		CY018	WINNETKA	IL	KENOSHA SUB
10246	10246-KENOSHA SUB		16.6		CY002	CLYBOURN CHICAGO	IL	HARVARD SUB
10247	10247-BELVIDERE SUB		30.3		NR050	BELVIDERE	IL	ROCKFORD IND LD
10248	10248-PEORIA SUB		104.3		SM185	PEORIA JCT	IL	PEORIA SUB
10249	10249-PEORIA SUB		80.3		SM198	SOUTH PEKIN	IL	PEORIA SUB
10250	10250-MONTEREY SUB		93.5		SM236	BARR	IL	PEORIA SUB
10251	10251-JOLIET SUB		36.8		ZS127	BLOOMINGTON	IL	SPRINGFIELD SUB
10252	10252-SPRINGFIELD SUB		126.6		ZS183	RIDGELY	IL	SPRINGFIELD SUB
10253	10253-SPRINGFIELD SUB		182.7		ZS187	ILES	IL	SPRINGFIELD SUB
10254	10254-SPRINGFIELD SUB		188.9		SM275	NILWOOD	IL	MONTEREY SUB
10255	10255-SPRINGFIELD SUB		89.2		ZS262	WANN	IL	SPRINGFIELD SUB
10256	10256-SPRINGFIELD SUB		262.1		ZB277	LENOX	IL	SPRINGFIELD SUB
10257	10257-VILLA GROVE SUB		20.1		ZA026	JAY	IL	VILLA GROVE SUB
10258	10258-VILLA GROVE SUB		27.0		ZA050	MOMENCE	IL	VILLA GROVE SUB
10259	10259-VILLA GROVE SUB		49.9		ZA083	WOODLAND JCT	IL	VILLA GROVE SUB
10260	10260-VILLA GROVE SUB		82.4		ZB133	SIDNEY	IL	VILLA GROVE SUB
10261	10261-VILLA GROVE SUB		133.0		ZB145	VILLA GROVE	IL	PANA SUB
10262	10262-PANA SUB		153.8		ZB186	FINDLAY JCT	IL	PANA SUB
10263	10263-PANA SUB		185.5		ZB239	WALSH JCT	IL	PANA SUB
10264	10264-PANA SUB		243.7		ZB277	LENOX	IL	SPRINGFIELD SUB
10265	10265-SALEM SUB		185.5		ZC221	EAST ST ELMO	IL	ST LOUIS LINE (CSXT)
10266	10266-SALEM SUB		220.8		ZC242	KINMUNDY	IL	SALEM SUB
10267	10267-SALEM SUB		242.7		ZC252	SALEM	IL	SALEM SUB
10268	10268-MT. VERNON SUB		251.3		ZC276	MT VERNON	IL	MT. VERNON SUB
10269	10269-MT. VERNON SUB		274.1		ZC298	BENTON JCT	IL	MT. VERNON SUB
10270	10270-MT. VERNON SUB		298.2		C 093	GORHAM	IL	CHESTER SUB
10271	10271-PINCKNEYVILLE SUB		62.9		CA020	CAPTAIN MINE	IL	CAPTAIN MINE LEAD

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10235	10235-GENEVA SUB		3.6	
10236	10236-GENEVA SUB		15.0	
10237	10237-GENEVA SUB		29.7	
10238	10238-GENEVA SUB		35.5	
10239	10239-GENEVA SUB		77.0	
10240	10240-GENEVA SUB		104.3	
10241	10241-KENOSHA SUB		69.6	
10242	10242-KENOSHA SUB		51.6	
10243	10243-KENOSHA SUB		35.9	
10244	10244-KENOSHA SUB		30.2	
10245	10245-KENOSHA SUB		16.6	
10246	10246-KENOSHA SUB		2.5	
10247	10247-BELVIDERE SUB		80.5	
10248	10248-PEORIA SUB		80.3	
10249	10249-PEORIA SUB		93.5	
10250	10250-MONTEREY SUB		130.0	
10251	10251-JOLIET SUB		126.6	
10252	10252-SPRINGFIELD SUB		182.7	
10253	10253-SPRINGFIELD SUB		187.4	
10254	10254-SPRINGFIELD SUB		89.2	
10255	10255-SPRINGFIELD SUB		262.1	
10256	10256-SPRINGFIELD SUB		269.7	
10257	10257-VILLA GROVE SUB		27.0	
10258	10258-VILLA GROVE SUB		49.9	
10259	10259-VILLA GROVE SUB		82.4	
10260	10260-VILLA GROVE SUB		133.0	
10261	10261-VILLA GROVE SUB		144.6	
10262	10262-PANA SUB		185.5	
10263	10263-PANA SUB		243.7	
10264	10264-PANA SUB		269.7	
10265	10265-SALEM SUB		220.8	
10266	10266-SALEM SUB		242.7	
10267	10267-SALEM SUB		251.3	
10268	10268-MT. VERNON SUB		274.1	
10269	10269-MT. VERNON SUB		298.2	
10270	10270-MT. VERNON SUB		84.6	
10271	10271-PINCKNEYVILLE SUB		86.1	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10272	10272-PINCKNEYVILLE SUB		NO	42.3	CA018	PERCY	IL	PINCKNEYVILLE SUB
10273	10273-MARION SUB		NO	25.8	ZC298	BENTON JCT	IL	MT. VERNON SUB
10274	10274-MARION SUB		NO	15.7	ZC324	NEILSON	IL	MARION SUB
10275	10275-CHESTER SUB		NO	45.7	C 015	DUPO	IL	CHESTER SUB
10276	10276-CHESTER SUB		NO	12.2	C 060	GAGE JCT	IL	CHESTER SUB
10277	10277-CHESTER SUB		NO	7.6	C 070	CHESTER	IL	CHESTER SUB
10278	10278-CHESTER SUB		NO	12.4	C 080	CORA	IL	CHESTER SUB
10279	10279-CHESTER SUB		NO	39.4	C 093	GORHAM	IL	CHESTER SUB
10280	10280-CHESTER SUB		NO	39.4	C 140	ROCKVIEW	MO	CHESTER SUB
10281	10281-CHESTER SUB		NO	1.1	XD026	DEXTER JCT	MO	JONESBORO SUB
10282	10282-CHESTER SUB		NO	7.7	C 133	ILLMO	MO	CHESTER SUB
10283	10283-JEFFERSON CITY SUB		NO	41.9	MX002	SARPYAVE	MO	MACARTHUR BRIDGE (TRRA)
10284	10284-JEFFERSON CITY SUB		NO	80.2	MX044	WEST LABADIE	MO	JEFFERSON CITY SUB
10285	10285-SEDALIA SUB		NO	120.4	MX128	RIVER JCT	MO	RIVER SUB
10286	10286-SEDALIA SUB		NO	27.6	MX249	PLEASANT HILL	MO	SEDALIA SUB
10287	10287-TRENTON SUB		NO	169.0	DM425	POLO	MO	TRENTON SUB
10288	10288-TRENTON SUB		NO	37.5	DM462	BIRMINGHAM	MO	KC METRO (NEFF)
10289	10289-DESOTO SUB		NO	16.6	X 003	LESPERANCE	MO	LESPERANCE IND LD
10290	10290-DESOTO SUB		NO	38.8	X 017	HILL CREST	MO	DE SOTO SUB
10291	10291-DESOTO SUB		NO	18.1	X 057	CADET	MO	DE SOTO SUB
10292	10292-DESOTO SUB		NO	42.7	X 075	BISMARCK	MO	DE SOTO SUB
10293	10293-DESOTO SUB		NO	45.7	X 120	GADS HILL	MO	DE SOTO SUB
10294	10294-CLINTON SUB		NO	80.6	NZ220	BEVERLY	IA	CLINTON SUB
10295	10295-CLINTON SUB		NO	64.8	NZ285	MARSHALLTOWN	IA	CLINTON SUB
10296	10296-CLINTON SUB		NO	30.0	NZ315	EAST KC JCT	IA	CLINTON SUB
10297	10297-CLINTON SUB		NO	2.7	NZ323	WEST AMES	IA	CLINTON SUB
10298	10298-CLINTON SUB		NO	5.2	NZ320	EAST AMES	IA	CLINTON SUB
10299	10299-CLINTON SUB		NO	13.1	NZ335	BOONE	IA	BOONE SUB
10300	10300-BOONE SUB		NO	19.9	NZ355	GRAND JCT	IA	BOONE SUB
10301	10301-BOONE SUB		NO	66.7	NZ423	ARION	IA	BOONE SUB
10302	10302-BOONE SUB		NO	38.1	NZ460	MISSOURI VALLEY JCT	IA	BLAIR SUB
10303	10303-MASON CITY SUB		NO	29.9	DM165	HAMPTON	IA	MASON CITY SUB
10304	10304-MASON CITY SUB		NO	56.7	DM223	NORTH CHICAGO JCT	IA	MASON CITY SUB
10305	10305-MASON CITY SUB		NO	33.6	DM255	DES MOINES	IA	MASON CITY SUB
10306	10306-SIOUX CITY SUB		NO	7.9	SX271	SERGEANT BLUFF	IA	SIOUX CITY SUB
10307	10307-SIOUX CITY SUB		NO	62.5	SX333	CALIFORNIA JCT	IA	SIOUX CITY SUB
10308	10308-WORTHINGTON SUB		NO	8.0	SX125	BUTTERFIELD	MN	WORTHINGTON SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10272	10272-PINCKNEYVILLE SUB		79.4		CA060	J S W JCT	IL	PINCKNEYVILLE SUB
10273	10273-MARION SUB		298.2		ZC324	NEILSON	IL	MARION SUB
10274	10274-MARION SUB		324.0		ZC340	VIENNA JUNCTION	IL	MARION SUB
10275	10275-CHESTER SUB		6.2		C 058	FLINTON	IL	CHESTER SUB
10276	10276-CHESTER SUB		52.0		C 070	CHESTER	IL	CHESTER SUB
10277	10277-CHESTER SUB		62.9		C 080	CORA	IL	CHESTER SUB
10278	10278-CHESTER SUB		71.7		C 093	GORHAM	IL	CHESTER SUB
10279	10279-CHESTER SUB		84.6		C 133	ILLMO	MO	CHESTER SUB
10280	10280-CHESTER SUB		131.3		XD026	DEXTER JCT	MO	JONESBORO SUB
10281	10281-CHESTER SUB		170.8		XD025	CHARLESTON JCT	MO	HOXIE SUB
10282	10282-CHESTER SUB		123.7		C 140	ROCKVIEW	MO	CHESTER SUB
10283	10283-JEFFERSON CITY SUB		2.4		MX044	WEST LABADIE	MO	JEFFERSON CITY SUB
10284	10284-JEFFERSON CITY SUB		43.7		MX128	RIVER JCT	MO	RIVER SUB
10285	10285-SEDALIA SUB		128.0		MX249	PLEASANT HILL	MO	SEDALIA SUB
10286	10286-SEDALIA SUB		247.8		MX276	ROCK CREEK JCT	MO	RIVER SUB
10287	10287-TRENTON SUB		460.4		DM255	DES MOINES	IA	MASON CITY SUB
10288	10288-TRENTON SUB		277.9		DM425	POLO	MO	TRENTON SUB
10289	10289-DESOTO SUB		1.1		X 017	HILL CREST	MO	DE SOTO SUB
10290	10290-DESOTO SUB		17.8		X 057	CADET	MO	DE SOTO SUB
10291	10291-DESOTO SUB		56.7		X 075	BISMARCK	MO	DE SOTO SUB
10292	10292-DESOTO SUB		74.9		X 120	GADS HILL	MO	DE SOTO SUB
10293	10293-DESOTO SUB		117.2		XD000	POPLAR BLUFF 4TH ST	MO	HOXIE SUB
10294	10294-CLINTON SUB		86.3		NZ140	CLINTON	IA	CLINTON SUB
10295	10295-CLINTON SUB		151.3		NZ220	BEVERLY	IA	CLINTON SUB
10296	10296-CLINTON SUB		181.5		NZ285	MARSHALLTOWN	IA	CLINTON SUB
10297	10297-CLINTON SUB		189.2		NZ320	EAST AMES	IA	CLINTON SUB
10298	10298-CLINTON SUB		186.9		NZ316	WEST KC JCT	IA	CLINTON SUB
10299	10299-CLINTON SUB		202.2		NZ320	EAST AMES	IA	CLINTON SUB
10300	10300-BOONE SUB		225.1		NZ335	BOONE	IA	BOONE SUB
10301	10301-BOONE SUB		293.1		NZ355	GRAND JCT	IA	BOONE SUB
10302	10302-BOONE SUB		329.5		NZ423	ARION	IA	BOONE SUB
10303	10303-MASON CITY SUB		163.3		DM136	MASON CITY	IA	ALBERT LEA SUB
10304	10304-MASON CITY SUB		106.5		DM165	HAMPTON	IA	MASON CITY SUB
10305	10305-MASON CITY SUB		73.6		DM223	NORTH CHICAGO JCT	IA	MASON CITY SUB
10306	10306-SIOUX CITY SUB		68.0		SX263	SIOUX CITY	IA	SIOUX CITY SUB
10307	10307-SIOUX CITY SUB		6.2		SX271	SERGEANT BLUFF	IA	SIOUX CITY SUB
10308	10308-WORTHINGTON SUB		128.9		SX117	ST JAMES	MN	MANKATO SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10272	10272-PINCKNEYVILLE SUB		121.8	
10273	10273-MARION SUB		324.0	
10274	10274-MARION SUB		339.7	
10275	10275-CHESTER SUB		49.5	
10276	10276-CHESTER SUB		62.9	
10277	10277-CHESTER SUB		71.7	
10278	10278-CHESTER SUB		84.6	
10279	10279-CHESTER SUB		123.7	
10280	10280-CHESTER SUB		170.8	
10281	10281-CHESTER SUB		141.0	
10282	10282-CHESTER SUB		131.3	
10283	10283-JEFFERSON CITY SUB		43.7	
10284	10284-JEFFERSON CITY SUB		128.0	
10285	10285-SEDALIA SUB		247.8	
10286	10286-SEDALIA SUB		445.0	
10287	10287-TRENTON SUB		73.6	
10288	10288-TRENTON SUB		460.4	
10289	10289-DESOTO SUB		17.8	
10290	10290-DESOTO SUB		56.7	
10291	10291-DESOTO SUB		74.9	
10292	10292-DESOTO SUB		117.2	
10293	10293-DESOTO SUB		165.6	
10294	10294-CLINTON SUB		2.1	
10295	10295-CLINTON SUB		86.3	
10296	10296-CLINTON SUB		151.3	
10297	10297-CLINTON SUB		186.9	
10298	10298-CLINTON SUB		182.0	
10299	10299-CLINTON SUB		186.9	
10300	10300-BOONE SUB		202.2	
10301	10301-BOONE SUB		225.1	
10302	10302-BOONE SUB		293.1	
10303	10303-MASON CITY SUB		193.1	
10304	10304-MASON CITY SUB		163.3	
10305	10305-MASON CITY SUB		106.5	
10306	10306-SIOUX CITY SUB		76.3	
10307	10307-SIOUX CITY SUB		68.0	
10308	10308-WORTHINGTON SUB		120.9	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10309	10309-WORTHINGTON SUB		NO	114.7	SX240	LE MARS	IA	WORTHINGTON SUB
10310	10310-WORTHINGTON SUB		NO	23.0	SX263	SIOUX CITY	IA	SIOUX CITY SUB
10311	10311-FAIRMONT SUB		NO	65.1	SX125	BUTTERFIELD	MN	WORTHINGTON SUB
10312	10312-FAIRMONT SUB		NO	43.0	DF065	BRICELYN	MN	FAIRMONT SUB
10313	10313-MILWAUKEE SUB		NO	15.1	EC096	BUTLER	WI	MILWAUKEE SUB
10314	10314-MILWAUKEE SUB		NO	35.2	EC081	ST FRANCIS	WI	MILWAUKEE SUB
10315	10315-MILWAUKEE SUB		NO	16.2	EC050	PLEASANT PRAIRIE	WI	MILWAUKEE SUB
10316	10316-MILWAUKEE SUB		NO	11.8	EC032	KO TOWER	IL	MILWAUKEE SUB
10317	10317-MILWAUKEE SUB		NO	5.5	EC018	SHERMER	IL	MILWAUKEE SUB
10318	10318-MILWAUKEE SUB		NO	4.5	EC012	DEVAL	IL	MILWAUKEE SUB
10319	10319-MILWAUKEE SUB		NO	7.4	EC006	BRYN MAWR	IL	MILWAUKEE SUB
10320	10320-HARVARD SUB		NO	25.5	HV089	JANESVILLE	WI	EVANSVILLE IND LD
10321	10321-HARVARD SUB		NO	19.8	HV063	HARVARD	IL	HARVARD SUB
10322	10322-HARVARD SUB		NO	11.4	HV043	CRYSTAL LAKE	IL	HARVARD SUB
10323	10323-HARVARD SUB		NO	14.0	HV032	BARRINGTON	IL	HARVARD SUB
10324	10324-HARVARD SUB		NO	15.0	EC012	DEVAL	IL	MILWAUKEE SUB
10325	10325-ALTOONA SUB		NO	67.4	EC401	LAKELAND JCT	MN	ALTOONA SUB
10326	10326-ALTOONA SUB		NO	17.5	EC419	WESTMINSTER STREET	MN	MIDWAY (BNSF)
10327	10327-WYEVILLE SUB		NO	12.8	EC222	NECEDAH	WI	ALTOONA SUB
10328	10328-WYEVILLE SUB		NO	15.7	EC237	WYEVILLE	WI	ALTOONA SUB
10329	10329-WYEVILLE SUB		NO	80.9	EC318	ALTOONA	WI	ALTOONA SUB
10330	10330-ADAMS SUB		NO	111.9	EC209	ADAMS	WI	ADAMS SUB
10331	10331-ALBERT LEA SUB		NO	14.5	DM004	SOUTH ST PAUL	MN	ALBERT LEA SUB
10332	10332-ALBERT LEA SUB		NO	20.5	DM018	ROSEMOUNT	MN	ALBERT LEA SUB
10333	10333-ALBERT LEA SUB		NO	6.7	DM039	NORTHFIELD	MN	ALBERT LEA SUB
10334	10334-ALBERT LEA SUB		NO	53.6	DM045	COMUS	MN	ALBERT LEA SUB
10335	10335-ALBERT LEA SUB		NO	36.8	DM099	ALBERT LEA	MN	ALBERT LEA SUB
10336	10336-MANKATO SUB		NO	16.2	DM001	HOFFMAN ST PAUL	MN	ALBERT LEA SUB
10337	10337-MANKATO SUB		NO	4.9	SX012	BLACK DOG	MN	MANKATO SUB
10338	10338-MANKATO SUB		NO	61.8	SX020	VALLEY PARK	MN	MANKATO SUB
10339	10339-MANKATO SUB		NO	34.8	SX082	MANKATO	MN	MANKATO SUB
10340	10340-OMAHA SUB		NO	23.2	NX001	COUNCIL BLUFFS	IA	OMAHA SUB
10341	10341-OMAHA SUB		NO	4.3	NX005	SUMMIT	NE	OMAHA SUB
10342	10342-OMAHA SUB		NO	22.9	NX028	VALLEY	NE	OMAHA SUB
10343	10343-OMAHA SUB		NO	11.2	NX039	FREMONT	NE	COLUMBUS SUB
10344	10344-BLAIR SUB		NO	5.9	SX333	CALIFORNIA JCT	IA	SIOUX CITY SUB
10345	10345-BLAIR SUB		NO	29.6	NX039	FREMONT	NE	COLUMBUS SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10309	10309-WORTHINGTON SUB		243.7		SX125	BUTTERFIELD	MN	WORTHINGTON SUB
10310	10310-WORTHINGTON SUB		76.3		SX240	LE MARS	IA	WORTHINGTON SUB
10311	10311-FAIRMONT SUB		128.9		DF065	BRICELYN	MN	FAIRMONT SUB
10312	10312-FAIRMONT SUB		43.3		DM136	MASON CITY	IA	ALBERT LEA SUB
10313	10313-MILWAUKEE SUB		95.3		EC081	ST FRANCIS	WI	MILWAUKEE SUB
10314	10314-MILWAUKEE SUB		80.0		EC050	PLEASANT PRAIRIE	WI	MILWAUKEE SUB
10315	10315-MILWAUKEE SUB		49.9		EC032	KO TOWER	IL	MILWAUKEE SUB
10316	10316-MILWAUKEE SUB		29.7		EC018	SHERMER	IL	MILWAUKEE SUB
10317	10317-MILWAUKEE SUB		17.5		EC012	DEVAL	IL	MILWAUKEE SUB
10318	10318-MILWAUKEE SUB		12.0		EC006	BRYN MAWR	IL	MILWAUKEE SUB
10319	10319-MILWAUKEE SUB		7.4		NZ021	PROVISO	IL	PROVISO YARD
10320	10320-HARVARD SUB		88.2		HV063	HARVARD	IL	HARVARD SUB
10321	10321-HARVARD SUB		62.8		HV043	CRYSTAL LAKE	IL	HARVARD SUB
10322	10322-HARVARD SUB		42.9		HV032	BARRINGTON	IL	HARVARD SUB
10323	10323-HARVARD SUB		31.5		EC012	DEVAL	IL	MILWAUKEE SUB
10324	10324-HARVARD SUB		12.0		CY002	CLYBOURN CHICAGO	IL	HARVARD SUB
10325	10325-ALTOONA SUB		18.5		EC322	YUKON	WI	ALTOONA SUB
10326	10326-ALTOONA SUB		1.4		EC401	LAKELAND JCT	MN	ALTOONA SUB
10327	10327-WYEVILLE SUB		189.1		EC209	ADAMS	WI	ADAMS SUB
10328	10328-WYEVILLE SUB		173.5		EC222	NECEDAH	WI	ALTOONA SUB
10329	10329-WYEVILLE SUB		90.7		EC237	WYEVILLE	WI	ALTOONA SUB
10330	10330-ADAMS SUB		201.9		EC096	BUTLER	WI	MILWAUKEE SUB
10331	10331-ALBERT LEA SUB		348.0		DM018	ROSEMOUNT	MN	ALBERT LEA SUB
10332	10332-ALBERT LEA SUB		333.5		DM039	NORTHFIELD	MN	ALBERT LEA SUB
10333	10333-ALBERT LEA SUB		313.1		DM045	COMUS	MN	ALBERT LEA SUB
10334	10334-ALBERT LEA SUB		306.5		DM099	ALBERT LEA	MN	ALBERT LEA SUB
10335	10335-ALBERT LEA SUB		253.2		DM136	MASON CITY	IA	ALBERT LEA SUB
10336	10336-MANKATO SUB		352.0		SX012	BLACK DOG	MN	MANKATO SUB
10337	10337-MANKATO SUB		13.7		SX017	SAVAGE	MN	MANKATO SUB
10338	10338-MANKATO SUB		22.1		SX082	MANKATO	MN	MANKATO SUB
10339	10339-MANKATO SUB		85.5		SX117	ST JAMES	MN	MANKATO SUB
10340	10340-OMAHA SUB		0.0		NZ460	MISSOURI VALLEY JCT	IA	BLAIR SUB
10341	10341-OMAHA SUB		5.1		NX001	COUNCIL BLUFFS	IA	OMAHA SUB
10342	10342-OMAHA SUB		28.0		NX005	SUMMIT	NE	OMAHA SUB
10343	10343-OMAHA SUB		39.2		NX028	VALLEY	NE	OMAHA SUB
10344	10344-BLAIR SUB		6.2		NZ460	MISSOURI VALLEY JCT	IA	BLAIR SUB
10345	10345-BLAIR SUB		39.2		SX333	CALIFORNIA JCT	IA	SIOUX CITY SUB

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments
Includes Identification of Segments Exceeding Board Thresholds (A1/A2)
Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10309	10309-WORTHINGTON SUB		128.9	
10310	10310-WORTHINGTON SUB		243.7	
10311	10311-FAIRMONT SUB		43.3	
10312	10312-FAIRMONT SUB		193.1	
10313	10313-MILWAUKEE SUB		80.0	
10314	10314-MILWAUKEE SUB		49.9	
10315	10315-MILWAUKEE SUB		29.7	
10316	10316-MILWAUKEE SUB		17.5	
10317	10317-MILWAUKEE SUB		12.0	
10318	10318-MILWAUKEE SUB		7.4	
10319	10319-MILWAUKEE SUB		15.0	
10320	10320-HARVARD SUB		62.8	
10321	10321-HARVARD SUB		42.9	
10322	10322-HARVARD SUB		31.5	
10323	10323-HARVARD SUB		12.0	
10324	10324-HARVARD SUB		2.5	
10325	10325-ALTOONA SUB		87.1	
10326	10326-ALTOONA SUB		18.5	
10327	10327-WYEVILLE SUB		201.9	
10328	10328-WYEVILLE SUB		189.1	
10329	10329-WYEVILLE SUB		173.5	
10330	10330-ADAMS SUB		95.3	
10331	10331-ALBERT LEA SUB		333.5	
10332	10332-ALBERT LEA SUB		313.1	
10333	10333-ALBERT LEA SUB		306.5	
10334	10334-ALBERT LEA SUB		253.2	
10335	10335-ALBERT LEA SUB		193.1	
10336	10336-MANKATO SUB		13.7	
10337	10337-MANKATO SUB		18.6	
10338	10338-MANKATO SUB		85.5	
10339	10339-MANKATO SUB		120.9	
10340	10340-OMAHA SUB		329.5	
10341	10341-OMAHA SUB		0.0	
10342	10342-OMAHA SUB		5.1	
10343	10343-OMAHA SUB		28.0	
10344	10344-BLAIR SUB		329.5	
10345	10345-BLAIR SUB		6.2	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10346	10346-COLUMBUS SUB		NO	46.7	NX085	COLUMBUS	NE	COLUMBUS SUB
10347	10347-COLUMBUS SUB		NO	40.4	NX125	CENTRAL CITY	NE	COLUMBUS SUB
10348	10348-COLUMBUS SUB		NO	21.3	NX147	GRAND ISLAND	NE	KEARNEY SUB
10349	10349-KEARNEY SUB		NO	28.9	NX176	GIBBON	NE	KEARNEY SUB
10350	10350-KEARNEY SUB		YES	13.8	NX189	KEARNEY	NE	KEARNEY SUB
10351	10351-KEARNEY SUB		YES	35.6	NX224	LEXINGTON	NE	KEARNEY SUB
10352	10352-KEARNEY SUB		YES	24.3	NX249	GOTHENBURG	NE	KEARNEY SUB
10353	10353-KEARNEY SUB		YES	37.7	NX284	NORTH PLATTE	NE	NORTH PLATTE TERMINAL
10354	10354-SOUTH MORRILL SUB		NO	8.6	NP009	JORDAN	NE	SOUTH MORRILL SUB
10355	10355-SOUTH MORRILL SUB		NO	102.7	NP114	NORTHPORT	NE	SOUTH MORRILL SUB
10356	10356-SOUTH MORRILL SUB		NO	53.5	NP162	SOUTH MORRILL	NE	SOUTH MORRILL SUB
10357	10357-LINCOLN SUB		NO	56.9	NX028	VALLEY	NE	OMAHA SUB
10358	10358-MARYSVILLE SUB		NO	4.5	KX148	MARYSVILLE	KS	MARYSVILLE SUB
10359	10359-MARYSVILLE SUB		NO	39.0	KX188	FAIRBURY	NE	MARYSVILLE SUB
10360	10360-MARYSVILLE SUB		NO	69.0	KX257	LEVEL	NE	MARYSVILLE SUB
10361	10361-MARYSVILLE SUB		NO	33.3	NX176	GIBBON	NE	KEARNEY SUB
10362	10362-FALLS CITY SUB		NO	32.7	NX005	SUMMIT	NE	OMAHA SUB
10363	10363-FALLS CITY SUB		NO	51.5	O 153	NEBRASKA CITY	NE	FALLS CITY SUB
10364	10364-FALLS CITY SUB		NO	13.5	O 102	FALLS CITY	NE	FALLS CITY SUB
10365	10365-FALLS CITY SUB		NO	39.4	O 088	HIAWATHA	KS	FALLS CITY SUB
10366	10366-FALLS CITY SUB		NO	37.9	O 048	ATCHISON	KS	FALLS CITY SUB
10367	10367-FALLS CITY SUB		NO	6.5	O 010	NEARMAN	KS	FALLS CITY SUB
10368	10368-FALLS CITY SUB		NO	11.6	O 165	UNION	NE	FALLS CITY SUB
10369	10369-SIDNEY SUB		YES	14.1	NX301	OFALLONS	NE	SIDNEY SUB
10370	10370-SIDNEY SUB		YES	176.5	NX478	EGBERT	WY	SIDNEY SUB
10371	10371-SIDNEY SUB		YES	32.7	WX510	CHEYENNE	WY	LARAMIE SUB
10372	10372-POWDER RIVER SUB		NO	105.3	NP166	HORSE CREEK	NE	POWDER RIVER SUB
10373	10373-POWDER RIVER SUB		NO	35.7	WY272	SHAWNEE JCT	WY	ORIN SUB
10374	10374-YODER SUB		NO	80.2	NX478	EGBERT	WY	SIDNEY SUB
10375	10375-LARAMIE SUB		NO	2.9	WS517	SPEER JCT	WY	LARAMIE SUB
10376	10376-LARAMIE SUB		NO	34.7	WS518	SPEER	WY	LARAMIE SUB
10377	10377-LARAMIE SUB		YES	19.9	WX545	DALE	WY	LARAMIE SUB
10378	10378-LARAMIE SUB		YES	26.3	WX519	BORIE	WY	LARAMIE SUB
10379	10379-LARAMIE SUB		YES	76.6	WX566	LARAMIE	WY	LARAMIE SUB
10380	10380-LARAMIE SUB		YES	39.4	WX643	HANNA	WY	LARAMIE SUB
10381	10381-RAWLINS SUB		YES	83.0	WX766	BLACK BUTTES	WY	RAWLINS SUB
10382	10382-RAWLINS SUB		YES	10.9	WX777	POINT OF ROCKS	WY	RAWLINS SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10346	10346-COLUMBUS SUB		84.5		NX039	FREMONT	NE	COLUMBUS SUB
10347	10347-COLUMBUS SUB		124.9		NX085	COLUMBUS	NE	COLUMBUS SUB
10348	10348-COLUMBUS SUB		146.2		NX125	CENTRAL CITY	NE	COLUMBUS SUB
10349	10349-KEARNEY SUB		175.6		NX147	GRAND ISLAND	NE	KEARNEY SUB
10350	10350-KEARNEY SUB		188.8		NX176	GIBBON	NE	KEARNEY SUB
10351	10351-KEARNEY SUB		224.4		NX189	KEARNEY	NE	KEARNEY SUB
10352	10352-KEARNEY SUB		248.8		NX224	LEXINGTON	NE	KEARNEY SUB
10353	10353-KEARNEY SUB		286.5		NX249	GOTHENBURG	NE	KEARNEY SUB
10354	10354-SOUTH MORRILL SUB		8.5		NX301	OFALLONS	NE	SIDNEY SUB
10355	10355-SOUTH MORRILL SUB		112.8		NP009	JORDAN	NE	SOUTH MORRILL SUB
10356	10356-SOUTH MORRILL SUB		159.7		NP114	NORTHPORT	NE	SOUTH MORRILL SUB
10357	10357-LINCOLN SUB		28.0		NA057	LINCOLN	NE	LINCOLN SUB
10358	10358-MARYSVILLE SUB		146.9		KX143	UPLAND STATION	KS	MARYSVILLE SUB
10359	10359-MARYSVILLE SUB		186.1		KX148	MARYSVILLE	KS	MARYSVILLE SUB
10360	10360-MARYSVILLE SUB		254.5		KX188	FAIRBURY	NE	MARYSVILLE SUB
10361	10361-MARYSVILLE SUB		175.6		KX257	LEVEL	NE	MARYSVILLE SUB
10362	10362-FALLS CITY SUB		5.1		O 165	UNION	NE	FALLS CITY SUB
10363	10363-FALLS CITY SUB		435.9		O 102	FALLS CITY	NE	FALLS CITY SUB
10364	10364-FALLS CITY SUB		384.3		O 088	HIAWATHA	KS	FALLS CITY SUB
10365	10365-FALLS CITY SUB		370.7		O 048	ATCHISON	KS	FALLS CITY SUB
10366	10366-FALLS CITY SUB		332.1		O 010	NEARMAN	KS	FALLS CITY SUB
10367	10367-FALLS CITY SUB		294.0		O 005	EDGEWATER	KS	KC METRO (FALLS CITY)
10368	10368-FALLS CITY SUB		447.5		O 153	NEBRASKA CITY	NE	FALLS CITY SUB
10369	10369-SIDNEY SUB		300.3		NX284	NORTH PLATTE	NE	NORTH PLATTE TERMINAL
10370	10370-SIDNEY SUB		475.4		NX301	OFALLONS	NE	SIDNEY SUB
10371	10371-SIDNEY SUB		509.5		NX478	EGBERT	WY	SIDNEY SUB
10372	10372-POWDER RIVER SUB		165.5		WY272	SHAWNEE JCT	WY	ORIN SUB
10373	10373-POWDER RIVER SUB		117.6		WY307	BILL	WY	ORIN SUB
10374	10374-YODER SUB		475.4		NP166	HORSE CREEK	NE	POWDER RIVER SUB
10375	10375-LARAMIE SUB		509.5		WS518	SPEER	WY	LARAMIE SUB
10376	10376-LARAMIE SUB		98.6		WX545	DALE	WY	LARAMIE SUB
10377	10377-LARAMIE SUB		545.5		WX566	LARAMIE	WY	LARAMIE SUB
10378	10378-LARAMIE SUB		519.4		WX545	DALE	WY	LARAMIE SUB
10379	10379-LARAMIE SUB		565.4		WX643	HANNA	WY	LARAMIE SUB
10380	10380-LARAMIE SUB		643.0		WX683	RAWLINS	WY	RAWLINS SUB
10381	10381-RAWLINS SUB		766.7		WX683	RAWLINS	WY	RAWLINS SUB
10382	10382-RAWLINS SUB		777.4		WX766	BLACK BUTTES	WY	RAWLINS SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10346	10346-COLUMBUS SUB		39.2	
10347	10347-COLUMBUS SUB		84.5	
10348	10348-COLUMBUS SUB		124.9	
10349	10349-KEARNEY SUB		146.2	
10350	10350-KEARNEY SUB		175.6	
10351	10351-KEARNEY SUB		188.8	
10352	10352-KEARNEY SUB		224.4	
10353	10353-KEARNEY SUB		248.8	
10354	10354-SOUTH MORRILL SUB		300.3	
10355	10355-SOUTH MORRILL SUB		8.5	
10356	10356-SOUTH MORRILL SUB		112.8	
10357	10357-LINCOLN SUB		56.4	
10358	10358-MARYSVILLE SUB		143.0	
10359	10359-MARYSVILLE SUB		146.9	
10360	10360-MARYSVILLE SUB		186.1	
10361	10361-MARYSVILLE SUB		254.5	
10362	10362-FALLS CITY SUB		447.5	
10363	10363-FALLS CITY SUB		384.3	
10364	10364-FALLS CITY SUB		370.7	
10365	10365-FALLS CITY SUB		332.1	
10366	10366-FALLS CITY SUB		294.0	
10367	10367-FALLS CITY SUB		287.5	
10368	10368-FALLS CITY SUB		435.9	
10369	10369-SIDNEY SUB		286.5	
10370	10370-SIDNEY SUB		300.3	
10371	10371-SIDNEY SUB		475.4	
10372	10372-POWDER RIVER SUB		117.6	
10373	10373-POWDER RIVER SUB		82.5	
10374	10374-YODER SUB		165.5	
10375	10375-LARAMIE SUB		98.6	
10376	10376-LARAMIE SUB		545.5	
10377	10377-LARAMIE SUB		565.4	
10378	10378-LARAMIE SUB		545.5	
10379	10379-LARAMIE SUB		643.0	
10380	10380-LARAMIE SUB		682.8	
10381	10381-RAWLINS SUB		682.8	
10382	10382-RAWLINS SUB		766.7	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10383	10383-RAWLINS SUB		YES	39.1	WX817	GREEN RIVER	WY	RAWLINS SUB
10384	10384-EVANSTON SUB		NO	30.0	WX847	GRANGER	WY	EVANSTON SUB
10385	10385-EVANSTON SUB		YES	146.2	UY993	OGDEN	UT	EVANSTON SUB
10386	10386-KANSAS SUB		NO	61.7	KX068	TOPEKA	KS	KANSAS SUB
10387	10387-KANSAS SUB		NO	29.2	KX103	JEFFREY	KS	KANSAS SUB
10388	10388-KANSAS SUB		NO	41.4	KX143	UPLAND STATION	KS	MARYSVILLE SUB
10389	10389-HIAWATHA SUB		NO	64.9	O 088	HIAWATHA	KS	FALLS CITY SUB
10390	10390-SALINA SUB		NO	14.3	KP187	SALINA	KS	SALINA SUB
10391	10391-SALINA SUB		NO	8.6	KP172	SOLOMON	KS	SALINA SUB
10392	10392-SALINA SUB		NO	24.2	KP164	ABILENE	KS	SALINA SUB
10393	10393-SALINA SUB		NO	66.4	KP140	JUNCTION CITY	KS	SALINA SUB
10394	10394-SHARON SPRINGS SUB		NO	190.3	KP377	OAKLEY	KS	SHARON SPRINGS SUB
10395	10395-SHARON SPRINGS SUB		NO	52.9	KP430	SHARON SPRINGS	KS	SHARON SPRINGS SUB
10396	10396-TOPEKA SUB		NO	80.2	KX068	TOPEKA	KS	KANSAS SUB
10397	10397-HERINGTON SUB		NO	75.2	SW148	HERINGTON	KS	TOPEKA SUB
10398	10398-HERINGTON SUB		NO	52.9	SW221	HUTCHINSON	KS	HERINGTON SUB
10399	10399-PRATT SUB		NO	213.1	SW279	PRATT	KS	HERINGTON SUB
10400	10400-PRATT SUB		NO	31.0	SW523	DALHART	TX	PRATT SUB
10401	10401-LOST SPRINGS SUB		NO	7.0	SW148	HERINGTON	KS	TOPEKA SUB
10402	10402-LOST SPRINGS SUB		NO	30.1	HM179	LOST SPRINGS	KS	LOST SPRINGS SUB
10403	10403-LOST SPRINGS SUB		NO	33.5	HM208	PEABODY	KS	LOST SPRINGS SUB
10404	10404-ENID SUB		NO	99.1	H 186	WICHITA	KS	LOST SPRINGS SUB
10405	10405-ENID SUB		NO	61.5	HM342	ENID	OK	ENID SUB
10406	10406-ENID SUB		NO	33.0	HM403	EL RENO	OK	ENID SUB
10407	10407-DUNCAN SUB		NO	83.4	HM436	CHICKASHA	OK	ENID SUB
10408	10408-DUNCAN SUB		NO	43.5	HM515	TERRAL	OK	DUNCAN SUB
10409	10409-DUNCAN SUB		NO	35.2	HM570	BRIDGEPORT	TX	DUNCAN SUB
10410	10410-OKLAHOMA CITY SUB		NO	29.1	HM403	EL RENO	OK	ENID SUB
10411	10411-COFFEYVILLE SUB		NO	46.5	L 513	SHEFFIELD	MO	KC METRO (COFFEYVILLE)
10412	10412-COFFEYVILLE SUB		NO	140.0	L 324	COFFEYVILLE	KS	COFFEYVILLE SUB
10413	10413-PARSONS SUB		NO	92.8	L 466	PAOLA	KS	COFFEYVILLE SUB
10414	10414-WAGONER SUB		NO	42.2	L 324	COFFEYVILLE	KS	COFFEYVILLE SUB
10415	10415-WAGONER SUB		NO	11.8	L 281	PUBLIC SERVICE	OK	WAGONER SUB
10416	10416-WAGONER SUB		NO	28.1	L 270	CLAREMORE	OK	WAGONER SUB
10417	10417-WAGONER SUB		NO	6.1	L 242	WAGONER	OK	WAGONER SUB
10418	10418-WAGONER SUB		NO	77.0	L 233	OKAY JCT	OK	WAGONER SUB
10419	10419-CHEROKEE SUB		NO	107.9	MK386	PARSONS	KS	PARSONS SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10383	10383-RAWLINS SUB		817.0		WX777	POINT OF ROCKS	WY	RAWLINS SUB
10384	10384-EVANSTON SUB		846.5		WX817	GREEN RIVER	WY	RAWLINS SUB
10385	10385-EVANSTON SUB		991.0		WX847	GRANGER	WY	EVANSTON SUB
10386	10386-KANSAS SUB		68.2		KX006	WEST YARD	KS	KC METRO (KANSAS)
10387	10387-KANSAS SUB		102.2		KX073	MENOKEN	KS	KANSAS SUB
10388	10388-KANSAS SUB		143.0		KX101	AIKINS	KS	KANSAS SUB
10389	10389-HIAWATHA SUB		370.7		KX143	UPLAND STATION	KS	MARYSVILLE SUB
10390	10390-SALINA SUB		186.6		KP172	SOLOMON	KS	SALINA SUB
10391	10391-SALINA SUB		172.3		KP164	ABILENE	KS	SALINA SUB
10392	10392-SALINA SUB		163.7		KP140	JUNCTION CITY	KS	SALINA SUB
10393	10393-SALINA SUB		139.5		KX073	MENOKEN	KS	KANSAS SUB
10394	10394-SHARON SPRINGS SUB		377.4		KP187	SALINA	KS	SALINA SUB
10395	10395-SHARON SPRINGS SUB		429.9		KP377	OAKLEY	KS	SHARON SPRINGS SUB
10396	10396-TOPEKA SUB		68.2		SW148	HERINGTON	KS	TOPEKA SUB
10397	10397-HERINGTON SUB		171.4		SW221	HUTCHINSON	KS	HERINGTON SUB
10398	10398-HERINGTON SUB		245.4		SW279	PRATT	KS	HERINGTON SUB
10399	10399-PRATT SUB		296.1		SW492	STRATFORD	TX	PRATT SUB
10400	10400-PRATT SUB		544.0		SW492	STRATFORD	TX	PRATT SUB
10401	10401-LOST SPRINGS SUB		171.4		HM179	LOST SPRINGS	KS	LOST SPRINGS SUB
10402	10402-LOST SPRINGS SUB		178.5		HM208	PEABODY	KS	LOST SPRINGS SUB
10403	10403-LOST SPRINGS SUB		208.3		H 186	WICHITA	KS	LOST SPRINGS SUB
10404	10404-ENID SUB		242.1		HM342	ENID	OK	ENID SUB
10405	10405-ENID SUB		341.8		HM403	EL RENO	OK	ENID SUB
10406	10406-ENID SUB		402.5		HM436	CHICKASHA	OK	ENID SUB
10407	10407-DUNCAN SUB		436.3		HM515	TERRAL	OK	DUNCAN SUB
10408	10408-DUNCAN SUB		515.5		HM563	CHICO	TX	DUNCAN SUB
10409	10409-DUNCAN SUB		569.6		HM609	TOWER 60	TX	DUNCAN SUB
10410	10410-OKLAHOMA CITY SUB		402.5		MO486	OKLAHOMA CITY	OK	OKLAHOMA CITY SUB
10411	10411-COFFEYVILLE SUB		279.0		L 466	PAOLA	KS	COFFEYVILLE SUB
10412	10412-COFFEYVILLE SUB		662.8		L 466	PAOLA	KS	COFFEYVILLE SUB
10413	10413-PARSONS SUB		326.9		MK386	PARSONS	KS	PARSONS SUB
10414	10414-WAGONER SUB		662.8		L 281	PUBLIC SERVICE	OK	WAGONER SUB
10415	10415-WAGONER SUB		621.5		L 270	CLAREMORE	OK	WAGONER SUB
10416	10416-WAGONER SUB		609.7		L 242	WAGONER	OK	WAGONER SUB
10417	10417-WAGONER SUB		581.6		L 233	OKAY JCT	OK	WAGONER SUB
10418	10418-WAGONER SUB		575.7		L 158	VAN BUREN	AR	WAGONER SUB
10419	10419-CHEROKEE SUB		386.0		L 242	WAGONER	OK	WAGONER SUB

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments
Includes Identification of Segments Exceeding Board Thresholds (A1/A2)
Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10383	10383-RAWLINS SUB		777.4	
10384	10384-EVANSTON SUB		817.0	
10385	10385-EVANSTON SUB		846.5	
10386	10386-KANSAS SUB		6.5	
10387	10387-KANSAS SUB		72.9	
10388	10388-KANSAS SUB		99.7	
10389	10389-HIAWATHA SUB		143.0	
10390	10390-SALINA SUB		172.3	
10391	10391-SALINA SUB		163.7	
10392	10392-SALINA SUB		139.5	
10393	10393-SALINA SUB		72.9	
10394	10394-SHARON SPRINGS SUB		186.6	
10395	10395-SHARON SPRINGS SUB		377.4	
10396	10396-TOPEKA SUB		171.4	
10397	10397-HERINGTON SUB		245.4	
10398	10398-HERINGTON SUB		296.1	
10399	10399-PRATT SUB		514.7	
10400	10400-PRATT SUB		514.7	
10401	10401-LOST SPRINGS SUB		178.5	
10402	10402-LOST SPRINGS SUB		208.3	
10403	10403-LOST SPRINGS SUB		242.1	
10404	10404-ENID SUB		341.8	
10405	10405-ENID SUB		402.5	
10406	10406-ENID SUB		436.3	
10407	10407-DUNCAN SUB		515.5	
10408	10408-DUNCAN SUB		563.0	
10409	10409-DUNCAN SUB		609.6	
10410	10410-OKLAHOMA CITY SUB		485.6	
10411	10411-COFFEYVILLE SUB		326.9	
10412	10412-COFFEYVILLE SUB		326.9	
10413	10413-PARSONS SUB		386.0	
10414	10414-WAGONER SUB		621.5	
10415	10415-WAGONER SUB		609.7	
10416	10416-WAGONER SUB		581.6	
10417	10417-WAGONER SUB		575.7	
10418	10418-WAGONER SUB		498.5	
10419	10419-CHEROKEE SUB		581.6	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10420	10420-CHEROKEE SUB		NO	7.7	L 242	WAGONER	OK	WAGONER SUB
10421	10421-CHEROKEE SUB		NO	12.2	MK496	AU JCT	OK	CHEROKEE SUB
10422	10422-CHEROKEE SUB		NO	57.4	MK566	MCALESTER	OK	CHOCTAW SUB
10423	10423-CHOCTAW SUB		NO	37.6	MK566	MCALESTER	OK	CHOCTAW SUB
10424	10424-CHOCTAW SUB		NO	59.4	MK603	STRINGTOWN	OK	CHOCTAW SUB
10425	10425-CHOCTAW SUB		NO	73.4	MK661	RAY	TX	CHOCTAW SUB
10426	10426-CHOCTAW SUB		NO	14.5	MK739	ROANOKE	TX	CHOCTAW SUB
10427	10427-HOXIE SUB		NO	24.6	XD025	CHARLESTON JCT	MO	HOXIE SUB
10428	10428-HOXIE SUB		NO	92.5	X 168	SOUTH POPLAR BLUFF	MO	HOXIE SUB
10429	10429-HOXIE SUB		NO	29.0	X 259	DIAZ	AR	HOXIE SUB
10430	10430-HOXIE SUB		NO	58.8	X 288	BALD KNOB	AR	HOXIE SUB
10431	10431-LITTLE ROCK SUB		NO	41.3	X 347	LR JCT	AR	LITTLE ROCK SUB
10432	10432-LITTLE ROCK SUB		NO	69.5	X 389	MALVERN	AR	LITTLE ROCK SUB
10433	10433-LITTLE ROCK SUB		NO	32.7	X 458	HOPE	AR	LITTLE ROCK SUB
10434	10434-LITTLE ROCK SUB		NO	65.7	X 491	TEXARKANA	AR	LITTLE ROCK SUB
10435	10435-LITTLE ROCK SUB		NO	23.0	TP067	MARSHALL	TX	LITTLE ROCK SUB
10436	10436-VAN BUREN SUB		NO	157.7	L 158	VAN BUREN	AR	WAGONER SUB
10437	10437-WHITE BLUFF SUB		NO	25.9	X 347	LR JCT	AR	LITTLE ROCK SUB
10438	10438-WHITE BLUFF SUB		NO	16.5	K 025	WHITE BLUFF	AR	WHITE BLUFF SUB
10439	10439-MCGEHEE SUB		NO	59.4	K 043	PINE BLUFF	AR	MCGEHEE SUB
10440	10440-MCGEHEE SUB		NO	94.8	C 432	MCGEHEE	AR	MCGEHEE SUB
10441	10441-MEMPHIS SUB		YES	5.1	XG093I	MEMPHISIC	TN	MEMPHIS SUB
10442	10442-MEMPHIS SUB		YES	5.3	XG087	BRIARK	AR	MEMPHIS SUB
10443	10443-MEMPHIS SUB		YES	32.3	XG077	MARION	AR	MEMPHIS SUB
10444	10444-MEMPHIS SUB		NO	13.4	C 304	WYNNE	AR	MEMPHIS SUB
10445	10445-MEMPHIS SUB		NO	31.0	XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB
10446	10446-JONESBORO SUB		NO	51.6	C 259	JONESBORO JCT	AR	JONESBORO SUB
10447	10447-WYNNE SUB		NO	45.3	C 262	JONESBORO	AR	JONESBORO SUB
10448	10448-WYNNE SUB		NO	17.6	XD026	DEXTER JCT	MO	JONESBORO SUB
10449	10449-JONESBORO SUB		NO	61.7	C 191	MALDEN	MO	JONESBORO SUB
10450	10450-JONESBORO SUB		NO	28.2	XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB
10451	10451-JONESBORO SUB		NO	66.0	JH343	BRINKLEY	AR	BRINKLEY SUB
10452	10452-PINE BLUFF SUB		NO	69.1	K 041	PB JCT	AR	PINE BLUFF SUB
10453	10453-PINE BLUFF SUB		NO	52.8	JH482	CAMDEN	AR	PINE BLUFF SUB
10454	10454-PINE BLUFF SUB		NO	28.6	JH534	LEWISVILLE	AR	PINE BLUFF SUB
10455	10455-PINE BLUFF SUB		NO	60.9	X 491	TEXARKANA	AR	LITTLE ROCK SUB
10456	10456-PINE BLUFF SUB		NO	46.2	JC624	MOUNT PLEASANT	TX	PINE BLUFF SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10420	10420-CHEROKEE SUB		581.6		MK496	AU JCT	OK	CHEROKEE SUB
10421	10421-CHEROKEE SUB		496.0		MK509	MARVIN	OK	CHEROKEE SUB
10422	10422-CHEROKEE SUB		564.8		MK509	MARVIN	OK	CHEROKEE SUB
10423	10423-CHOCTAW SUB		564.8		MK603	STRINGTOWN	OK	CHOCTAW SUB
10424	10424-CHOCTAW SUB		602.6		MK662	DENISON	TX	DENISON (LEASED TNER)
10425	10425-CHOCTAW SUB		660.9		MK739	ROANOKE	TX	CHOCTAW SUB
10426	10426-CHOCTAW SUB		735.2		MK752	HODGE	TX	CHOCTAW SUB
10427	10427-HOXIE SUB		141.0		XD000	POPLAR BLUFF 4TH ST	MO	HOXIE SUB
10428	10428-HOXIE SUB		167.6		X 259	DIAZ	AR	HOXIE SUB
10429	10429-HOXIE SUB		259.5		X 288	BALD KNOB	AR	HOXIE SUB
10430	10430-HOXIE SUB		287.9		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB
10431	10431-LITTLE ROCK SUB		347.3		X 389	MALVERN	AR	LITTLE ROCK SUB
10432	10432-LITTLE ROCK SUB		388.7		X 458	HOPE	AR	LITTLE ROCK SUB
10433	10433-LITTLE ROCK SUB		458.1		X 491	TEXARKANA	AR	LITTLE ROCK SUB
10434	10434-LITTLE ROCK SUB		490.3		TP067	MARSHALL	TX	LITTLE ROCK SUB
10435	10435-LITTLE ROCK SUB		66.7		TP090	LONGVIEW	TX	LITTLE ROCK SUB
10436	10436-VAN BUREN SUB		498.5		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB
10437	10437-WHITE BLUFF SUB		347.3		K 025	WHITE BLUFF	AR	WHITE BLUFF SUB
10438	10438-WHITE BLUFF SUB		331.4		K 041	PB JCT	AR	PINE BLUFF SUB
10439	10439-MCGEHEE SUB		351.5		C 432	MCGEHEE	AR	MCGEHEE SUB
10440	10440-MCGEHEE SUB		408.2		C 525	MONROE	LA	MONROE SUB
10441	10441-MEMPHIS SUB		380.7		XG087	BRIARK	AR	MEMPHIS SUB
10442	10442-MEMPHIS SUB		375.2		XG082	PRESLEY JCT	AR	MEMPHIS SUB
10443	10443-MEMPHIS SUB		365.5		C 304	WYNNE	AR	MEMPHIS SUB
10444	10444-MEMPHIS SUB		332.3		XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB
10445	10445-MEMPHIS SUB		319.2		X 288	BALD KNOB	AR	HOXIE SUB
10446	10446-JONESBORO SUB		119.6		XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB
10447	10447-WYNNE SUB		124.8		C 304	WYNNE	AR	MEMPHIS SUB
10448	10448-WYNNE SUB		170.8		C 191	MALDEN	MO	JONESBORO SUB
10449	10449-JONESBORO SUB		57.4		C 259	JONESBORO JCT	AR	JONESBORO SUB
10450	10450-JONESBORO SUB		319.2		JH343	BRINKLEY	AR	BRINKLEY SUB
10451	10451-JONESBORO SUB		70.5		K 043	PINE BLUFF	AR	MCGEHEE SUB
10452	10452-PINE BLUFF SUB		268.5		JH482	CAMDEN	AR	PINE BLUFF SUB
10453	10453-PINE BLUFF SUB		337.6		JH534	LEWISVILLE	AR	PINE BLUFF SUB
10454	10454-PINE BLUFF SUB		387.7		X 491	TEXARKANA	AR	LITTLE ROCK SUB
10455	10455-PINE BLUFF SUB		490.3		JC624	MOUNT PLEASANT	TX	PINE BLUFF SUB
10456	10456-PINE BLUFF SUB		478.3		TP113	BIG SANDY	TX	MINEOLA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10420	10420-CHEROKEE SUB		496.0	
10421	10421-CHEROKEE SUB		509.0	
10422	10422-CHEROKEE SUB		509.0	
10423	10423-CHOCTAW SUB		602.6	
10424	10424-CHOCTAW SUB		660.8	
10425	10425-CHOCTAW SUB		735.2	
10426	10426-CHOCTAW SUB		749.5	
10427	10427-HOXIE SUB		165.6	
10428	10428-HOXIE SUB		259.5	
10429	10429-HOXIE SUB		287.9	
10430	10430-HOXIE SUB		342.0	
10431	10431-LITTLE ROCK SUB		388.7	
10432	10432-LITTLE ROCK SUB		458.1	
10433	10433-LITTLE ROCK SUB		490.3	
10434	10434-LITTLE ROCK SUB		66.7	
10435	10435-LITTLE ROCK SUB		89.5	
10436	10436-VAN BUREN SUB		342.0	
10437	10437-WHITE BLUFF SUB		331.4	
10438	10438-WHITE BLUFF SUB		268.5	
10439	10439-MCGEHEE SUB		408.2	
10440	10440-MCGEHEE SUB		501.2	
10441	10441-MEMPHIS SUB		375.2	
10442	10442-MEMPHIS SUB		370.0	
10443	10443-MEMPHIS SUB		332.3	
10444	10444-MEMPHIS SUB		319.2	
10445	10445-MEMPHIS SUB		287.9	
10446	10446-JONESBORO SUB		319.2	
10447	10447-WYNNE SUB		332.3	
10448	10448-WYNNE SUB		57.4	
10449	10449-JONESBORO SUB		119.6	
10450	10450-JONESBORO SUB		70.5	
10451	10451-JONESBORO SUB		351.5	
10452	10452-PINE BLUFF SUB		337.6	
10453	10453-PINE BLUFF SUB		387.7	
10454	10454-PINE BLUFF SUB		490.3	
10455	10455-PINE BLUFF SUB		478.3	
10456	10456-PINE BLUFF SUB		113.0	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10457	10457-MONROE SUB		NO	93.3	C 525	MONROE	LA	MONROE SUB
10458	10458-SHREVEPORT SUB		NO	62.0	TS316	SHREVEPORT	LA	SHREVEPORT IND LD
10459	10459-LIVONIA SUB		NO	24.3	TB052	ST JAMES	LA	LIVONIA SUB
10460	10460-LIVONIA SUB		YES	37.5	TB090	ADDIS	LA	LIVONIA SUB
10461	10461-ALEXANDRIA SUB		NO	75.3	TB190	WILLOW GLEN	LA	ALEXANDRIA SUB
10462	10462-REISOR SUB		NO	35.5	TP067	MARSHALL	TX	LITTLE ROCK SUB
10463	10463-REISOR SUB		NO	104.6	TB316	HOLLYWOOD JCT	LA	REISOR SUB
10464	10464-REISOR SUB		NO	15.4	TB212	RODEMACHER	LA	REISOR SUB
10465	10465-LAKE CHARLES SUB		NO	58.3	TB190	WILLOW GLEN	LA	ALEXANDRIA SUB
10466	10466-LAKE CHARLES SUB		NO	19.6	B 544	KINDER	LA	DEQUINCY SUB
10467	10467-MINEOLA SUB		NO	24.5	TP113	BIG SANDY	TX	MINEOLA SUB
10468	10468-MINEOLA SUB		NO	89.2	TP113	BIG SANDY	TX	MINEOLA SUB
10469	10469-MINEOLA SUB		NO	7.3	TP202	MESQUITE	TX	MINEOLA SUB
10470	10470-DALLAS SUB		NO	31.4	TP216	TERMINAL JCT	TX	DALLAS SUB
10471	10471-DALLAS SUB		NO	2.7	TP250	FT WORTH	TX	DALLAS SUB
10472	10472-BAIRD SUB		NO	199.5	TP250	FT WORTH	TX	DALLAS SUB
10473	10473-TOYAH SUB		NO	65.5	TP448	SWEETWATER	TX	BAIRD SUB
10474	10474-TOYAH SUB		NO	57.0	TP513	BIG SPRING	TX	TOYAH SUB
10475	10475-TOYAH SUB		NO	94.6	TP570	ODESSA	TX	TOYAH SUB
10476	10476-TOYAH SUB		NO	103.5	TP768	SIERRA BLANCA	TX	VALENTINE SUB
10477	10477-GIDDINGS SUB		NO	25.1	BV092	MUMFORD	TX	NAVASOTA SUB
10478	10478-GIDDINGS SUB		NO	40.0	FL031	CALDWELL	TX	GIDDINGS SUB
10479	10479-PALESTINE SUB		NO	81.0	TP090	LONGVIEW	TX	LITTLE ROCK SUB
10480	10480-PALESTINE SUB		NO	120.7	A 081	WEST JCT	TX	PALESTINE SUB
10481	10481-PALESTINE SUB		NO	18.4	A 209	SPRING	TX	PALESTINE SUB
10482	10482-HEARNE SUB		NO	88.3	A 081	WEST JCT	TX	PALESTINE SUB
10483	10483-AUSTIN SUB		NO	50.7	AX175	VALLEY JCT	TX	AUSTIN SUB
10484	10484-AUSTIN SUB		NO	17.5	AX226	TAYLOR	TX	AUSTIN SUB
10485	10485-AUSTIN SUB		NO	48.4	AX243	ROUND ROCK	TX	AUSTIN SUB
10486	10486-AUSTIN SUB		NO	7.3	BA161	AJAX	TX	LOCKHART SUB
10487	10487-AUSTIN SUB		NO	13.9	AY008	HUNTER	TX	AUSTIN SUB
10488	10488-AUSTIN SUB		NO	4.8	AX312	DITTLINGER	TX	AUSTIN SUB
10489	10489-AUSTIN SUB		NO	22.8	AX317	CRAIG JCT	TX	AUSTIN SUB
10490	10490-AUSTIN SUB		NO	22.9	AX317	CRAIG JCT	TX	AUSTIN SUB
10491	10491-LAREDO SUB		NO	76.8	AX345	SOUTH SAN ANTONIO	TX	LAREDO SUB
10492	10492-LAREDO SUB		NO	12.2	AX482	PORT LAREDO	TX	LAREDO SUB
10493	10493-LAREDO SUB		NO	61.1	AX422	GARDENDALE	TX	LAREDO SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10457	10457-MONROE SUB		501.2		TB196	TEXMO JUNCTION	LA	ALEXANDRIA SUB
10458	10458-SHREVEPORT SUB		1.5		JH534	LEWISVILLE	AR	PINE BLUFF SUB
10459	10459-LIVONIA SUB		53.9		TB028	TAFT	LA	LIVONIA SUB
10460	10460-LIVONIA SUB		90.1		TB052	ST JAMES	LA	LIVONIA SUB
10461	10461-ALEXANDRIA SUB		190.4		TB114	LIVONIA	LA	LIVONIA SUB
10462	10462-REISOR SUB		66.7		TB316	HOLLYWOOD JCT	LA	REISOR SUB
10463	10463-REISOR SUB		315.6		TB212	RODEMACHER	LA	REISOR SUB
10464	10464-REISOR SUB		211.0		TB196	TEXMO JUNCTION	LA	ALEXANDRIA SUB
10465	10465-LAKE CHARLES SUB		190.4		B 544	KINDER	LA	DEQUINCY SUB
10466	10466-LAKE CHARLES SUB		544.5		C 704	IOWA JCT	LA	LAFAYETTE SUB
10467	10467-MINEOLA SUB		113.0		TP090	LONGVIEW	TX	LITTLE ROCK SUB
10468	10468-MINEOLA SUB		113.0		TP202	MESQUITE	TX	MINEOLA SUB
10469	10469-MINEOLA SUB		205.5		TP210	MP JCT	TX	MINEOLA SUB
10470	10470-DALLAS SUB		214.8		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB
10471	10471-DALLAS SUB		249.7		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB
10472	10472-BAIRD SUB		249.7		TP448	SWEETWATER	TX	BAIRD SUB
10473	10473-TOYAH SUB		447.8		TP513	BIG SPRING	TX	TOYAH SUB
10474	10474-TOYAH SUB		513.4		TP570	ODESSA	TX	TOYAH SUB
10475	10475-TOYAH SUB		570.3		TP666	TOYAH	TX	TOYAH SUB
10476	10476-TOYAH SUB		737.1		TP666	TOYAH	TX	TOYAH SUB
10477	10477-GIDDINGS SUB		92.5		FL031	CALDWELL	TX	GIDDINGS SUB
10478	10478-GIDDINGS SUB		31.5		FL077	WEST POINT	TX	GIDDINGS SUB
10479	10479-PALESTINE SUB		89.5		AX081	PALESTINE	TX	PALESTINE SUB
10480	10480-PALESTINE SUB		82.7		A 202	TAMINA	TX	PALESTINE SUB
10481	10481-PALESTINE SUB		213.1		A 227	BELT JUNC	TX	HOUSTON WEST BELT SUB
10482	10482-HEARNE SUB		82.7		AX171	HEARNE	TX	HEARNE SUB
10483	10483-AUSTIN SUB		93.6		AX226	TAYLOR	TX	AUSTIN SUB
10484	10484-AUSTIN SUB		144.8		AX243	ROUND ROCK	TX	AUSTIN SUB
10485	10485-AUSTIN SUB		160.4		BA161	AJAX	TX	LOCKHART SUB
10486	10486-AUSTIN SUB		51.9		AY008	HUNTER	TX	AUSTIN SUB
10487	10487-AUSTIN SUB		217.4		AX312	DITTLINGER	TX	AUSTIN SUB
10488	10488-AUSTIN SUB		231.1		AX317	CRAIG JCT	TX	AUSTIN SUB
10489	10489-AUSTIN SUB		236.0		AX341	APACHE JCT	TX	AUSTIN SUB
10490	10490-AUSTIN SUB		236.0		AX340	SAN ANTONIO	TX	AUSTIN SUB
10491	10491-LAREDO SUB		264.3		AX422	GARDENDALE	TX	LAREDO SUB
10492	10492-LAREDO SUB		400.2		AX494	LAREDO	TX	LAREDO SUB
10493	10493-LAREDO SUB		339.3		AX482	PORT LAREDO	TX	LAREDO SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10457	10457-MONROE SUB		195.7	
10458	10458-SHREVEPORT SUB		387.7	
10459	10459-LIVONIA SUB		28.5	
10460	10460-LIVONIA SUB		53.9	
10461	10461-ALEXANDRIA SUB		113.9	
10462	10462-REISOR SUB		315.6	
10463	10463-REISOR SUB		211.0	
10464	10464-REISOR SUB		195.7	
10465	10465-LAKE CHARLES SUB		544.5	
10466	10466-LAKE CHARLES SUB		205.5	
10467	10467-MINEOLA SUB		89.5	
10468	10468-MINEOLA SUB		205.5	
10469	10469-MINEOLA SUB		210.2	
10470	10470-DALLAS SUB		245.8	
10471	10471-DALLAS SUB		245.8	
10472	10472-BAIRD SUB		447.8	
10473	10473-TOYAH SUB		513.4	
10474	10474-TOYAH SUB		570.3	
10475	10475-TOYAH SUB		664.9	
10476	10476-TOYAH SUB		664.9	
10477	10477-GIDDINGS SUB		31.5	
10478	10478-GIDDINGS SUB		76.9	
10479	10479-PALESTINE SUB		81.4	
10480	10480-PALESTINE SUB		203.4	
10481	10481-PALESTINE SUB		228.9	
10482	10482-HEARNE SUB		89.6	
10483	10483-AUSTIN SUB		144.8	
10484	10484-AUSTIN SUB		160.4	
10485	10485-AUSTIN SUB		51.9	
10486	10486-AUSTIN SUB		217.4	
10487	10487-AUSTIN SUB		231.1	
10488	10488-AUSTIN SUB		236.0	
10489	10489-AUSTIN SUB		259.9	
10490	10490-AUSTIN SUB		259.6	
10491	10491-LAREDO SUB		339.3	
10492	10492-LAREDO SUB		411.8	
10493	10493-LAREDO SUB		400.2	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10494	10494-CORPUS CHRISTI SUB		NO	53.0	AX345	SOUTH SAN ANTONIO	TX	LAREDO SUB
10495	10495-CORPUS CHRISTI SUB		NO	76.3	CC055	CAMPBELLTON	TX	CORPUS CHRISTI SUB
10496	10496-CORPUS CHRISTI SUB		NO	17.3	B 155	ODEM	TX	BROWNSVILLE SUB
10497	10497-NAVASOTA SUB		NO	14.5	BV092	MUMFORD	TX	NAVASOTA SUB
10498	10498-NAVASOTA SUB		NO	28.5	BV078	BRYAN	TX	NAVASOTA SUB
10499	10499-NAVASOTA SUB		NO	48.6	BV049	NAVASOTA	TX	NAVASOTA SUB
10500	10500-FT. WORTH SUB		NO	93.0	MK760	SOUTH NEY JCT	TX	FT. WORTH SUB
10501	10501-FT. WORTH SUB		NO	54.7	BV181	WACO JCT	TX	FT. WORTH SUB
10502	10502-BEAUMONT SUB		NO	76.3	TB114	LIVONIA	LA	LIVONIA SUB
10503	10503-BEAUMONT SUB		YES	36.2	B 544	KINDER	LA	DEQUINCY SUB
10504	10504-BEAUMONT SUB		YES	45.8	B 508	DEQUINCY	LA	DEQUINCY SUB
10505	10505-BEAUMONT SUB		NO	75.9	B 461	BEAUMONT	TX	LAFAYETTE SUB
10506	10506-BROWNSVILLE TRM		NO	57.4	B 219	BLOOMINGTON	TX	ANGLETON SUB
10507	10507-BROWNSVILLE TRM		NO	12.2	B 155	ODEM	TX	BROWNSVILLE SUB
10508	10508-BROWNSVILLE TRM		NO	24.1	B 141	ROBSTOWN	TX	BROWNSVILLE SUB
10509	10509-BROWNSVILLE TRM		NO	93.0	B 119	KINGSVILLE	TX	BROWNSVILLE SUB
10510	10510-ANGLETON SUB		NO	23.1	B 343	ALGOA	TX	GALVESTON (BNSF)
10511	10511-ANGLETON SUB		NO	36.6	B 321	ANGLETON	TX	ANGLETON SUB
10512	10512-ANGLETON SUB		NO	59.1	B 284	BAY CITY	TX	ANGLETON SUB
10513	10513-WACO SUB		NO	38.5	BV181	WACO JCT	TX	FT. WORTH SUB
10514	10514-WACO SUB		NO	38.3	MK881	OPAL	TX	WACO SUB
10515	10515-WACO SUB		NO	50.2	AX226	TAYLOR	TX	AUSTIN SUB
10516	10516-SMITHVILLE SUB		NO	8.7	BA110	SMITHVILLE	TX	SMITHVILLE SUB
10517	10517-SMITHVILLE SUB		NO	18.0	FL077	WEST POINT	TX	GIDDINGS SUB
10518	10518-SMITHVILLE SUB		NO	39.5	BA084	HALSTED	TX	SMITHVILLE SUB
10519	10519-LOCKHART SUB		NO	51.6	BA110	SMITHVILLE	TX	SMITHVILLE SUB
10520	10520-GALVESTON SUB		NO	33.0	SO001	TOWER 30	TX	HARRISBURG SUB
10521	10521-CORSICANA SUB		NO	20.0	TP113	BIG SANDY	TX	MINEOLA SUB
10522	10522-CORSICANA SUB		NO	75.7	JC691	TYLER	TX	CORSICANA SUB
10523	10523-LAFAYETTE SUB		NO	13.2	C 720	LAKE CHARLES	LA	LAFAYETTE SUB
10524	10524-LAFAYETTE SUB		NO	58.2	LS462	TOWER 31	TX	LAFAYETTE SUB
10525	10525-LAFAYETTE SUB		YES	47.9	LS407	DAYTON	TX	HOUSTON SUB
10526	10526-LAFAYETTE SUB		YES	24.7	LS376	DAWES	TX	HOUSTON SUB
10527	10527-LUFKIN SUB		NO	55.4	JH615	RIVERFRONT	LA	SHREVEPORT SUB
10528	10528-LUFKIN SUB		NO	58.1	JH675	TENAHA	TX	LUFKIN SUB
10529	10529-LUFKIN SUB		NO	74.0	JH734	LUFKIN	TX	LUFKIN SUB
10530	10530-LUFKIN SUB		NO	31.1	JH807	CLEVELAND	TX	LUFKIN SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10494	10494-CORPUS CHRISTI SUB		264.3		CC055	CAMPBELLTON	TX	CORPUS CHRISTI SUB
10495	10495-CORPUS CHRISTI SUB		55.2		B 155	ODEM	TX	BROWNSVILLE SUB
10496	10496-CORPUS CHRISTI SUB		154.6		CC150	CORPUS CHRISTI	TX	CORPUS CHRISTI SUB
10497	10497-NAVASOTA SUB		92.5		BV078	BRYAN	TX	NAVASOTA SUB
10498	10498-NAVASOTA SUB		77.4		BV049	NAVASOTA	TX	NAVASOTA SUB
10499	10499-NAVASOTA SUB		48.6		A 209	SPRING	TX	PALESTINE SUB
10500	10500-FT. WORTH SUB		248.2		BV181	WACO JCT	TX	FT. WORTH SUB
10501	10501-FT. WORTH SUB		165.9		AX175	VALLEY JCT	TX	AUSTIN SUB
10502	10502-BEAUMONT SUB		113.9		B 544	KINDER	LA	DEQUINCY SUB
10503	10503-BEAUMONT SUB		544.5		B 508	DEQUINCY	LA	DEQUINCY SUB
10504	10504-BEAUMONT SUB		508.4		B 461	BEAUMONT	TX	LAFAYETTE SUB
10505	10505-BEAUMONT SUB		281.5		B 382	SETTEGAST JCT	TX	SETTEGAST YARD
10506	10506-BROWNSVILLE TRM		221.0		B 162	SINTON	TX	BROWNSVILLE SUB
10507	10507-BROWNSVILLE TRM		154.6		B 141	ROBSTOWN	TX	BROWNSVILLE SUB
10508	10508-BROWNSVILLE TRM		142.2		B 119	KINGSVILLE	TX	BROWNSVILLE SUB
10509	10509-BROWNSVILLE TRM		118.3		B 025	HARLINGEN	TX	BROWNSVILLE SUB
10510	10510-ANGLETON SUB		24.3		B 321	ANGLETON	TX	ANGLETON SUB
10511	10511-ANGLETON SUB		320.1		B 284	BAY CITY	TX	ANGLETON SUB
10512	10512-ANGLETON SUB		283.5		B 224	PLACEDO	TX	ANGLETON SUB
10513	10513-WACO SUB		165.9		MK881	OPAL	TX	WACO SUB
10514	10514-WACO SUB		880.8		AX226	TAYLOR	TX	AUSTIN SUB
10515	10515-WACO SUB		144.8		BA110	SMITHVILLE	TX	SMITHVILLE SUB
10516	10516-SMITHVILLE SUB		69.4		FL077	WEST POINT	TX	GIDDINGS SUB
10517	10517-SMITHVILLE SUB		76.9		BA084	HALSTED	TX	SMITHVILLE SUB
10518	10518-SMITHVILLE SUB		95.9		BA044	SEALY	TX	SEALY IND LD
10519	10519-LOCKHART SUB		69.4		BA161	AJAX	TX	LOCKHART SUB
10520	10520-GALVESTON SUB		1.6		A 270	TEXAS CITY	TX	GALVESTON SUB
10521	10521-CORSICANA SUB		113.0		JC691	TYLER	TX	CORSICANA SUB
10522	10522-CORSICANA SUB		545.2		JC765	CORSICANA	TX	CORSICANA SUB
10523	10523-LAFAYETTE SUB		218.6		C 704	IOWA JCT	LA	LAFAYETTE SUB
10524	10524-LAFAYETTE SUB		277.0		C 720	LAKE CHARLES	LA	LAFAYETTE SUB
10525	10525-LAFAYETTE SUB		327.7		B 461	BEAUMONT	TX	LAFAYETTE SUB
10526	10526-LAFAYETTE SUB		353.0		LS407	DAYTON	TX	HOUSTON SUB
10527	10527-LUFKIN SUB		450.7		JH675	TENAHA	TX	LUFKIN SUB
10528	10528-LUFKIN SUB		176.4		JH734	LUFKIN	TX	LUFKIN SUB
10529	10529-LUFKIN SUB		118.2		JH807	CLEVELAND	TX	LUFKIN SUB
10530	10530-LUFKIN SUB		44.2		JH839	BENDER	TX	LUFKIN SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10494	10494-CORPUS CHRISTI SUB		55.2	
10495	10495-CORPUS CHRISTI SUB		154.6	
10496	10496-CORPUS CHRISTI SUB		149.0	
10497	10497-NAVASOTA SUB		77.4	
10498	10498-NAVASOTA SUB		48.6	
10499	10499-NAVASOTA SUB		213.1	
10500	10500-FT. WORTH SUB		165.9	
10501	10501-FT. WORTH SUB		93.6	
10502	10502-BEAUMONT SUB		544.5	
10503	10503-BEAUMONT SUB		508.4	
10504	10504-BEAUMONT SUB		277.0	
10505	10505-BEAUMONT SUB		378.0	
10506	10506-BROWNSVILLE TRM		161.2	
10507	10507-BROWNSVILLE TRM		142.2	
10508	10508-BROWNSVILLE TRM		118.3	
10509	10509-BROWNSVILLE TRM		25.0	
10510	10510-ANGLETON SUB		320.1	
10511	10511-ANGLETON SUB		283.5	
10512	10512-ANGLETON SUB		224.1	
10513	10513-WACO SUB		880.8	
10514	10514-WACO SUB		144.8	
10515	10515-WACO SUB		69.4	
10516	10516-SMITHVILLE SUB		76.9	
10517	10517-SMITHVILLE SUB		95.9	
10518	10518-SMITHVILLE SUB		135.4	
10519	10519-LOCKHART SUB		51.9	
10520	10520-GALVESTON SUB		38.0	
10521	10521-CORSICANA SUB		545.2	
10522	10522-CORSICANA SUB		621.2	
10523	10523-LAFAYETTE SUB		205.5	
10524	10524-LAFAYETTE SUB		218.6	
10525	10525-LAFAYETTE SUB		281.5	
10526	10526-LAFAYETTE SUB		327.7	
10527	10527-LUFKIN SUB		176.4	
10528	10528-LUFKIN SUB		118.2	
10529	10529-LUFKIN SUB		44.2	
10530	10530-LUFKIN SUB		13.2	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10531	10531-LUFKIN SUB		NO	9.8	JH839	BENDER	TX	LUFKIN SUB
10532	10532-EUREKA SUB		NO	54.3	BV049	NAVASOTA	TX	NAVASOTA SUB
10533	10533-BRYAN SUB		NO	24.2	AX171	HEARNE	TX	HEARNE SUB
10534	10534-ENNIS SUB		NO	9.5	HL005	DALLAS YARD	TX	ENNIS SUB
10535	10535-ENNIS SUB		NO	17.5	HL012	WILMER	TX	ENNIS SUB
10536	10536-ENNIS SUB		NO	23.7	HL029	GARRETT	TX	ENNIS SUB
10537	10537-ENNIS SUB		NO	89.7	JC765	CORSICANA	TX	CORSICANA SUB
10538	10538-MIDLOTHIAN SUB		NO	27.1	FH003	MIDLOTHIAN JCT	TX	MIDLOTHIAN SUB
10539	10539-MIDLOTHIAN SUB		NO	11.6	FH030	MIDLOTHIAN	TX	MIDLOTHIAN SUB
10540	10540-MIDLOTHIAN SUB		NO	11.7	TF798	WAXAHACHIE	TX	DFW (BNSF)
10541	10541-GLIDDEN SUB		NO	23.9	SO037	ROSENBERG	TX	GLIDDEN SUB
10542	10542-GLIDDEN SUB		NO	32.9	SO069	EAGLE LAKE	TX	GLIDDEN SUB
10543	10543-GLIDDEN SUB		NO	51.6	SO119	FLATONIA	TX	GLIDDEN SUB
10544	10544-GLIDDEN SUB		NO	81.5	SO211	KIRBY	TX	GLIDDEN SUB
10545	10545-CUERO SUB		NO	20.2	FL077	WEST POINT	TX	GIDDINGS SUB
10546	10546-CUERO SUB		NO	74.8	SO119	FLATONIA	TX	GLIDDEN SUB
10547	10547-CUERO SUB		NO	12.8	BM014	VICTORIA	TX	CUERO SUB
10548	10548-DEL RIO SUB		NO	100.6	SO325	CLINE	TX	DEL RIO SUB
10549	10549-DEL RIO SUB		NO	21.5	SO351	SPOFFORD	TX	DEL RIO SUB
10550	10550-DEL RIO SUB		NO	36.6	SO387	DEL RIO	TX	DEL RIO SUB
10551	10551-EAGLE PASS SUB		NO	34.6	SO351	SPOFFORD	TX	DEL RIO SUB
10552	10552-SANDERSON SUB		NO	126.2	SO387	DEL RIO	TX	DEL RIO SUB
10553	10553-SANDERSON SUB		NO	90.7	SO605	ALPINE	TX	SANDERSON SUB
10554	10554-VALENTINE SUB		NO	130.6	SO605	ALPINE	TX	SANDERSON SUB
10555	10555-VALENTINE SUB		NO	86.2	TP860	EL PASO	TX	LORDSBURG SUB
10556	10556-GILA SUB		YES	49.4	SP359	PICACHO	AZ	GILA SUB
10557	10557-GILA SUB		YES	166.0	SP526	WELLTON	AZ	GILA SUB
10558	10558-GILA SUB		YES	39.7	SP563	YUMA	AZ	YUMA SUB
10559	10559-LORDSBURG SUB		YES	89.8	SP090	DEMING	NM	LORDSBURG SUB
10560	10560-LORDSBURG SUB		YES	59.0	SP149	LORDSBURG	NM	LORDSBURG SUB
10561	10561-LORDSBURG SUB		YES	84.3	SP234	COCHISE	AZ	LORDSBURG SUB
10562	10562-LORDSBURG SUB		YES	33.6	SP268	BENSON	AZ	LORDSBURG SUB
10563	10563-LORDSBURG SUB		YES	48.4	SP317	TUCSON	AZ	GILA SUB
10564	10564-CARRIZOZO SUB		YES	234.1	TP860	EL PASO	TX	LORDSBURG SUB
10565	10565-TUCUMCARI SUB		NO	193.5	SW523	DALHART	TX	PRATT SUB
10566	10566-NOGALES SUB		NO	63.4	SP317	TUCSON	AZ	GILA SUB
10567	10567-PHOENIX SUB		NO	73.2	LB432	PHOENIX	AZ	PHOENIX SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10531	10531-LUFKIN SUB		13.2		JH850	TOWER 210	TX	HOUSTON WEST BELT SUB
10532	10532-EUREKA SUB		48.6		HR010	MELENDY	TX	EUREKA SUB
10533	10533-BRYAN SUB		89.6		BV075	BRYAN JCT	TX	NAVASOTA SUB
10534	10534-ENNIS SUB		258.8		HL012	WILMER	TX	ENNIS SUB
10535	10535-ENNIS SUB		251.3		HL029	GARRETT	TX	ENNIS SUB
10536	10536-ENNIS SUB		233.7		JC765	CORSICANA	TX	CORSICANA SUB
10537	10537-ENNIS SUB		621.2		AX171	HEARNE	TX	HEARNE SUB
10538	10538-MIDLOTHIAN SUB		50.2		FH030	MIDLOTHIAN	TX	MIDLOTHIAN SUB
10539	10539-MIDLOTHIAN SUB		23.1		TF798	WAXAHACHIE	TX	DFW (BNSF)
10540	10540-MIDLOTHIAN SUB		798.0		HL029	GARRETT	TX	ENNIS SUB
10541	10541-GLIDDEN SUB		36.4		SO011	WEST JUNCTION	TX	HOUSTON SUB
10542	10542-GLIDDEN SUB		69.3		SO037	ROSENBERG	TX	GLIDDEN SUB
10543	10543-GLIDDEN SUB		120.0		SO068	EAGLE LAKE JCT	TX	GLIDDEN SUB
10544	10544-GLIDDEN SUB		201.4		SO119	FLATONIA	TX	GLIDDEN SUB
10545	10545-CUERO SUB		76.9		SO119	FLATONIA	TX	GLIDDEN SUB
10546	10546-CUERO SUB		120.0		BM014	VICTORIA	TX	CUERO SUB
10547	10547-CUERO SUB		27.0		B 224	PLACEDO	TX	ANGLETON SUB
10548	10548-DEL RIO SUB		319.5		SO228	WITHERS	TX	DEL RIO SUB
10549	10549-DEL RIO SUB		340.0		SO325	CLINE	TX	DEL RIO SUB
10550	10550-DEL RIO SUB		377.5		SO351	SPOFFORD	TX	DEL RIO SUB
10551	10551-EAGLE PASS SUB		340.0		TO384	EAGLE PASS	TX	EAGLE PASS SUB
10552	10552-SANDERSON SUB		377.5		SO513	SANDERSON	TX	SANDERSON SUB
10553	10553-SANDERSON SUB		606.3		SO513	SANDERSON	TX	SANDERSON SUB
10554	10554-VALENTINE SUB		606.3		TP768	SIERRA BLANCA	TX	VALENTINE SUB
10555	10555-VALENTINE SUB		1298.1		TP768	SIERRA BLANCA	TX	VALENTINE SUB
10556	10556-GILA SUB		938.4		SP317	TUCSON	AZ	GILA SUB
10557	10557-GILA SUB		770.8		SP359	PICACHO	AZ	GILA SUB
10558	10558-GILA SUB		732.4		SP526	WELLTON	AZ	GILA SUB
10559	10559-LORDSBURG SUB		1209.8		TP860	EL PASO	TX	LORDSBURG SUB
10560	10560-LORDSBURG SUB		1149.7		SP090	DEMING	NM	LORDSBURG SUB
10561	10561-LORDSBURG SUB		1065.5		SP149	LORDSBURG	NM	LORDSBURG SUB
10562	10562-LORDSBURG SUB		1032.6		SP234	COCHISE	AZ	LORDSBURG SUB
10563	10563-LORDSBURG SUB		986.6		SP268	BENSON	AZ	LORDSBURG SUB
10564	10564-CARRIZOZO SUB		1298.1		SW718	VAUGHN	NM	TUCUMCARI SUB
10565	10565-TUCUMCARI SUB		544.0		SW718	VAUGHN	NM	TUCUMCARI SUB
10566	10566-NOGALES SUB		986.6		LB128	NOGALES	AZ	NOGALES SUB
10567	10567-PHOENIX SUB		906.0		SP359	PICACHO	AZ	GILA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10531	10531-LUFKIN SUB		1.9	
10532	10532-EUREKA SUB		10.9	
10533	10533-BRYAN SUB		75.5	
10534	10534-ENNIS SUB		251.3	
10535	10535-ENNIS SUB		233.7	
10536	10536-ENNIS SUB		621.2	
10537	10537-ENNIS SUB		89.6	
10538	10538-MIDLOTHIAN SUB		23.1	
10539	10539-MIDLOTHIAN SUB		798.0	
10540	10540-MIDLOTHIAN SUB		233.7	
10541	10541-GLIDDEN SUB		12.6	
10542	10542-GLIDDEN SUB		36.4	
10543	10543-GLIDDEN SUB		68.3	
10544	10544-GLIDDEN SUB		120.0	
10545	10545-CUERO SUB		120.0	
10546	10546-CUERO SUB		27.0	
10547	10547-CUERO SUB		224.1	
10548	10548-DEL RIO SUB		218.8	
10549	10549-DEL RIO SUB		319.5	
10550	10550-DEL RIO SUB		340.0	
10551	10551-EAGLE PASS SUB		32.5	
10552	10552-SANDERSON SUB		506.2	
10553	10553-SANDERSON SUB		506.2	
10554	10554-VALENTINE SUB		737.1	
10555	10555-VALENTINE SUB		737.1	
10556	10556-GILA SUB		986.6	
10557	10557-GILA SUB		938.4	
10558	10558-GILA SUB		770.8	
10559	10559-LORDSBURG SUB		1298.1	
10560	10560-LORDSBURG SUB		1209.8	
10561	10561-LORDSBURG SUB		1149.7	
10562	10562-LORDSBURG SUB		1065.5	
10563	10563-LORDSBURG SUB		1032.6	
10564	10564-CARRIZOZO SUB		739.6	
10565	10565-TUCUMCARI SUB		739.6	
10566	10566-NOGALES SUB		63.8	
10567	10567-PHOENIX SUB		938.4	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10568	10568-COLORADO SPRINGS SUB		NO	77.5	WD640	DENVER	CO	GREELEY SUB
10569	10569-COLORADO SPRINGS SUB		NO	33.2	WD565	COLORADO SPRINGS	CO	COLORADO SPRINGS SUB
10570	10570-GREELEY SUB		NO	51.9	WD687	LA SALLE	CO	GREELEY SUB
10571	10571-GREELEY SUB		NO	44.6	WD640	DENVER	CO	GREELEY SUB
10572	10572-LIMON SUB		NO	208.6	KP638	PULLMAN	CO	LIMON SUB
10573	10573-MOFFAT TUNNEL SUB		NO	55.7	KP696	WINTER PARK	CO	MOFFAT TUNNEL SUB
10574	10574-MOFFAT TUNNEL SUB		NO	72.8	KP768	BOND	CO	GLENWOOD SPRINGS SUB
10575	10575-MOFFAT TUNNEL SUB		NO	39.2	MJ439	PHIPPSBURG	CO	MOFFAT TUNNEL SUB
10576	10576-CRAIG SUB		NO	32.1	MJ471	ADAMS	CO	CRAIG SUB
10577	10577-CRAIG SUB		NO	32.9	MJ604	UTE	CO	CRAIG SUB
10578	10578-CRAIG SUB		NO	22.6	MJ627	AXIAL	CO	CRAIG SUB
10579	10579-GLENWOOD SPRINGS SUB		NO	37.7	KP791	DOTSERO	CO	GLENWOOD SPRINGS SUB
10580	10580-GLENWOOD SPRINGS SUB		NO	106.2	KP898	GRAND JUNCTION	CO	GLENWOOD SPRINGS SUB
10581	10581-NORTH FORK SUB		NO	6.3	MJ943	SOMERSET	CO	NORTH FORK SUB
10582	10582-NORTH FORK SUB		NO	3.1	MJ939	BOWIE	CO	NORTH FORK SUB
10583	10583-NORTH FORK SUB		NO	35.1	MJ934	CONVERSE	CO	NORTH FORK SUB
10584	10584-NORTH FORK SUB		NO	49.8	MJ842	DELTA	CO	NORTH FORK SUB
10585	10585-GREEN RIVER SUB		NO	83.6	KP983	BRENDEL	UT	GREEN RIVER SUB
10586	10586-GREEN RIVER SUB		NO	68.0	UW052	MOUNDS	UT	GREEN RIVER SUB
10587	10587-GREEN RIVER SUB		NO	13.7	UW065	C V SPUR	UT	GREEN RIVER SUB
10588	10588-GREEN RIVER SUB		NO	10.7	UW075	HELPER	UT	PROVO SUB
10589	10589-PROVO SUB		NO	17.7	UW093	COLTON	UT	PROVO SUB
10590	10590-PROVO SUB		NO	56.4	UP076	PROVO	UT	PROVO SUB
10591	10591-PROVO SUB		NO	40.9	UP002	ROPER	UT	PROVO SUB
10592	10592-SALT LAKE SUB		NO	35.4	UY993	OGDEN	UT	EVANSTON SUB
10593	10593-OGDEN SUB		NO	62.4	UN049	CACHE JCT	UT	OGDEN SUB
10594	10594-OGDEN SUB		NO	50.6	UY993	OGDEN	UT	EVANSTON SUB
10595	10595-SHARP SUB		NO	44.0	UP128	SHARP	UT	SHARP SUB
10596	10596-SHARP SUB		NO	36.0	UZ147	LYNN DYL	UT	LYNN DYL SUB
10597	10597-CIMA SUB		NO	172.1	CX650	YERMO	CA	CIMA SUB
10598	10598-CALIENTE SUB		NO	193.3	CX430	MOAPA	NV	CALIENTE SUB
10599	10599-CALIENTE SUB		NO	48.9	CX479	LAS VEGAS	NV	CIMA SUB
10600	10600-LYNN DYL SUB		NO	13.4	UZ047	SMELTER	UT	LYNN DYL SUB
10601	10601-LYNN DYL SUB		NO	101.3	UZ147	LYNN DYL	UT	LYNN DYL SUB
10602	10602-LYNN DYL SUB		NO	88.3	CX236	MILFORD	UT	LYNN DYL SUB
10603	10603-WINNEMUCCA SUB		NO	148.4	PX574	FLANIGAN	NV	WINNEMUCCA SUB
10604	10604-WINNEMUCCA SUB		NO	42.8	PX616	RENO JCT	CA	WINNEMUCCA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10568	10568-COLORADO SPRINGS SUB		1.7		WD565	COLORADO SPRINGS	CO	COLORADO SPRINGS SUB
10569	10569-COLORADO SPRINGS SUB		74.9		WD524	BRAGDON	CO	COLORADO SPRINGS SUB
10570	10570-GREELEY SUB		47.2		WS517	SPEER JCT	WY	GREELEY SUB
10571	10571-GREELEY SUB		1.7		WD687	LA SALLE	CO	GREELEY SUB
10572	10572-LIMON SUB		637.6		KP430	SHARON SPRINGS	KS	SHARON SPRINGS SUB
10573	10573-MOFFAT TUNNEL SUB		56.6		KP640	PROSPECT	CO	MOFFAT TUNNEL SUB
10574	10574-MOFFAT TUNNEL SUB		128.8		KP696	WINTER PARK	CO	MOFFAT TUNNEL SUB
10575	10575-MOFFAT TUNNEL SUB		168.0		KP768	BOND	CO	GLENWOOD SPRINGS SUB
10576	10576-CRAIG SUB		198.4		MJ439	PHIPPSBURG	CO	MOFFAT TUNNEL SUB
10577	10577-CRAIG SUB		3.0		MJ471	ADAMS	CO	CRAIG SUB
10578	10578-CRAIG SUB		25.5		MJ604	UTE	CO	CRAIG SUB
10579	10579-GLENWOOD SPRINGS SUB		166.8		KP768	BOND	CO	GLENWOOD SPRINGS SUB
10580	10580-GLENWOOD SPRINGS SUB		450.0		KP791	DOTSERO	CO	GLENWOOD SPRINGS SUB
10581	10581-NORTH FORK SUB		93.0		MJ939	BOWIE	CO	NORTH FORK SUB
10582	10582-NORTH FORK SUB		88.7		MJ934	CONVERSE	CO	NORTH FORK SUB
10583	10583-NORTH FORK SUB		85.6		MJ842	DELTA	CO	NORTH FORK SUB
10584	10584-NORTH FORK SUB		50.6		KP898	GRAND JUNCTION	CO	GLENWOOD SPRINGS SUB
10585	10585-GREEN RIVER SUB		533.3		KP898	GRAND JUNCTION	CO	GLENWOOD SPRINGS SUB
10586	10586-GREEN RIVER SUB		602.0		KP983	BRENDEL	UT	GREEN RIVER SUB
10587	10587-GREEN RIVER SUB		615.8		UW052	MOUNDS	UT	GREEN RIVER SUB
10588	10588-GREEN RIVER SUB		626.4		UW065	C V SPUR	UT	GREEN RIVER SUB
10589	10589-PROVO SUB		644.8		UW075	HELPER	UT	PROVO SUB
10590	10590-PROVO SUB		701.1		UW093	COLTON	UT	PROVO SUB
10591	10591-PROVO SUB		742.0		UP076	PROVO	UT	PROVO SUB
10592	10592-SALT LAKE SUB		991.0		UZ029	SALT LAKE CITY	UT	SALT LAKE SUB
10593	10593-OGDEN SUB		48.6		IY038	MCCAMMON	ID	POCATELLO SUB
10594	10594-OGDEN SUB		991.0		UN049	CACHE JCT	UT	OGDEN SUB
10595	10595-SHARP SUB		701.7		UP081	SPRINGVILLE	UT	SHARP SUB
10596	10596-SHARP SUB		665.7		UP128	SHARP	UT	SHARP SUB
10597	10597-CIMA SUB		162.0		CX479	LAS VEGAS	NV	CIMA SUB
10598	10598-CALIENTE SUB		384.4		CX236	MILFORD	UT	LYNNDYL SUB
10599	10599-CALIENTE SUB		334.3		CX430	MOAPA	NV	CALIENTE SUB
10600	10600-LYNNDYL SUB		766.4		UZ034	BUENA VISTA	UT	LYNNDYL SUB
10601	10601-LYNNDYL SUB		665.7		UZ047	SMELTER	UT	LYNNDYL SUB
10602	10602-LYNNDYL SUB		576.7		UZ147	LYNNDYL	UT	LYNNDYL SUB
10603	10603-WINNEMUCCA SUB		384.3		UX426	WINNEMUCCA	NV	WINNEMUCCA SUB
10604	10604-WINNEMUCCA SUB		341.5		PX574	FLANIGAN	NV	WINNEMUCCA SUB

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments
Includes Identification of Segments Exceeding Board Thresholds (A1/A2)
Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10568	10568-COLORADO SPRINGS SUB		74.9	
10569	10569-COLORADO SPRINGS SUB		108.5	
10570	10570-GREELEY SUB		97.7	
10571	10571-GREELEY SUB		47.2	
10572	10572-LIMON SUB		429.9	
10573	10573-MOFFAT TUNNEL SUB		1.0	
10574	10574-MOFFAT TUNNEL SUB		56.6	
10575	10575-MOFFAT TUNNEL SUB		128.8	
10576	10576-CRAIG SUB		168.0	
10577	10577-CRAIG SUB		198.4	
10578	10578-CRAIG SUB		3.0	
10579	10579-GLENWOOD SPRINGS SUB		128.8	
10580	10580-GLENWOOD SPRINGS SUB		166.8	
10581	10581-NORTH FORK SUB		88.7	
10582	10582-NORTH FORK SUB		85.6	
10583	10583-NORTH FORK SUB		50.6	
10584	10584-NORTH FORK SUB		450.0	
10585	10585-GREEN RIVER SUB		450.0	
10586	10586-GREEN RIVER SUB		533.3	
10587	10587-GREEN RIVER SUB		602.0	
10588	10588-GREEN RIVER SUB		615.8	
10589	10589-PROVO SUB		626.4	
10590	10590-PROVO SUB		644.8	
10591	10591-PROVO SUB		701.1	
10592	10592-SALT LAKE SUB		783.1	
10593	10593-OGDEN SUB		189.7	
10594	10594-OGDEN SUB		48.6	
10595	10595-SHARP SUB		748.0	
10596	10596-SHARP SUB		701.7	
10597	10597-CIMA SUB		334.3	
10598	10598-CALIENTE SUB		576.7	
10599	10599-CALIENTE SUB		384.4	
10600	10600-LYNNDYL SUB		780.6	
10601	10601-LYNNDYL SUB		766.4	
10602	10602-LYNNDYL SUB		665.7	
10603	10603-WINNEMUCCA SUB		532.8	
10604	10604-WINNEMUCCA SUB		384.3	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10605	10605-WINNEMUCCA SUB		NO	20.0	PX637	PORTOLA	CA	CANYON SUB
10606	10606-ELKO SUB		NO	97.1	UX386	VALMY	NV	ELKO SUB
10607	10607-ELKO SUB		NO	35.9	UX420	TULE	NV	ELKO SUB
10608	10608-SHAFTER SUB		NO	197.7	UX244	ALAZON	NV	LAKESIDE SUB
10609	10609-SHAFTER SUB		YES	43.7	UX293	ELKO	NV	LAKESIDE SUB
10610	10610-NEVADA SUB		NO	152.9	RV155	FERNLEY	NV	NEVADA SUB
10611	10611-NEVADA SUB		YES	29.9	RV185	SPARKS	NV	ROSEVILLE SUB
10612	10612-LAKESIDE SUB		YES	178.5	UX244	ALAZON	NV	LAKESIDE SUB
10613	10613-POCATELLO SUB		NO	39.6	IX887	KEMMERER	WY	POCATELLO SUB
10614	10614-POCATELLO SUB		NO	152.3	IY038	MCCAMMON	ID	POCATELLO SUB
10615	10615-POCATELLO SUB		NO	24.7	IY061	POCATELLO	ID	POCATELLO SUB
10616	10616-NAMPA SUB		NO	57.0	IY120	MINIDOKA	ID	NAMPA SUB
10617	10617-NAMPA SUB		NO	183.9	IY304	NAMPA	ID	NAMPA SUB
10618	10618-HUNTINGTON SUB		NO	41.0	IY346	ONTARIO	OR	HUNTINGTON SUB
10619	10619-HUNTINGTON SUB		NO	143.7	OX486	LA GRANDE	OR	LA GRANDE SUB
10620	10620-MONTANA SUB		NO	62.0	IF390	SILVER BOW	MT	MONTANA SUB
10621	10621-MONTANA SUB		NO	142.6	IF328	DILLON	MT	MONTANA SUB
10622	10622-MONTANA SUB		NO	50.7	IF185	IDAHO FALLS	ID	MONTANA SUB
10623	10623-PORTLAND SUB		NO	27.3	OX617	CASTLE	OR	PORTLAND SUB
10624	10624-PORTLAND SUB		NO	17.9	OX638	ARLINGTON	OR	PORTLAND SUB
10625	10625-PORTLAND SUB		NO	79.0	OX760	TROUTDALE	OR	PORTLAND SUB
10626	10626-PORTLAND SUB		NO	14.8	OP499	EAST PORTLAND	OR	WILLAMETTE BRIDGE LINE
10627	10627-PORTLAND SUB		NO	16.2	OX776	PENINSULA JCT	OR	KENTON LINE
10628	10628-PORTLAND SUB		NO	1.8	OX776	PENINSULA JCT	OR	KENTON LINE
10629	10629-PORTLAND SUB		NO	2.6	OP501	ST JOHNS JCT	OR	KENTON LINE
10630	10630-PORTLAND SUB		NO	3.2	OP499	EAST PORTLAND	OR	WILLAMETTE BRIDGE LINE
10631	10631-PORTLAND SUB		NO	44.9	OX680	OREGON TRUNK JCT	OR	PORTLAND SUB
10632	10632-LAGRANDE SUB		NO	104.1	OX591	HINKLE	OR	PORTLAND SUB
10633	10633-CASCADE SUB		NO	77.0	OZ465	OAKRIDGE	OR	BROOKLYN SUB
10634	10634-CASCADE SUB		NO	72.9	OZ388	CHEMULT	OR	CASCADE SUB
10635	10635-BROOKLYN SUB		NO	3.6	OP775	PORTLAND	OR	WILLAMETTE BRIDGE LINE
10636	10636-BROOKLYN SUB		NO	75.9	OZ626	BROOKLYN	OR	BROOKLYN SUB
10637	10637-BROOKLYN SUB		NO	41.2	OZ549	ALBANY	OR	BROOKLYN SUB
10638	10638-BROOKLYN SUB		NO	46.3	OZ512	EUGENE	OR	BROOKLYN SUB
10639	10639-SEATTLE SUB		NO	33.3	OX951	SEATTLE	WA	SEATTLE SUB
10640	10640-AYER SUB		NO	100.2	OT161	SPOKANE	WA	WALLACE IND LD
10641	10641-AYER SUB		NO	56.1	OK086	AYER JCT	WA	AYER SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10605	10605-WINNEMUCCA SUB		321.4		PX616	RENO JCT	CA	WINNEMUCCA SUB
10606	10606-ELKO SUB		457.5		UX293	ELKO	NV	LAKESIDE SUB
10607	10607-ELKO SUB		422.8		UX386	VALMY	NV	ELKO SUB
10608	10608-SHAFTER SUB		603.6		UZ047	SMELTER	UT	LYNNDYL SUB
10609	10609-SHAFTER SUB		560.0		UX244	ALAZON	NV	LAKESIDE SUB
10610	10610-NEVADA SUB		277.3		UX420	TULE	NV	ELKO SUB
10611	10611-NEVADA SUB		244.0		RV155	FERNLEY	NV	NEVADA SUB
10612	10612-LAKESIDE SUB		603.6		UY993	OGDEN	UT	EVANSTON SUB
10613	10613-POCATELLO SUB		39.1		WX847	GRANGER	WY	EVANSTON SUB
10614	10614-POCATELLO SUB		189.7		IX887	KEMMERER	WY	POCATELLO SUB
10615	10615-POCATELLO SUB		214.2		IY038	MCCAMMON	ID	POCATELLO SUB
10616	10616-NAMPA SUB		271.3		IY061	POCATELLO	ID	POCATELLO SUB
10617	10617-NAMPA SUB		456.8		IY120	MINIDOKA	ID	NAMPA SUB
10618	10618-HUNTINGTON SUB		496.4		IY304	NAMPA	ID	NAMPA SUB
10619	10619-HUNTINGTON SUB		290.1		IY346	ONTARIO	OR	HUNTINGTON SUB
10620	10620-MONTANA SUB		390.0		IF328	DILLON	MT	MONTANA SUB
10621	10621-MONTANA SUB		328.0		IF185	IDAHO FALLS	ID	MONTANA SUB
10622	10622-MONTANA SUB		184.8		IY061	POCATELLO	ID	POCATELLO SUB
10623	10623-PORTLAND SUB		157.7		OX591	HINKLE	OR	PORTLAND SUB
10624	10624-PORTLAND SUB		139.8		OX617	CASTLE	OR	PORTLAND SUB
10625	10625-PORTLAND SUB		15.6		OX680	OREGON TRUNK JCT	OR	PORTLAND SUB
10626	10626-PORTLAND SUB		0.6		OX760	TROUTDALE	OR	PORTLAND SUB
10627	10627-PORTLAND SUB		5.8		OX760	TROUTDALE	OR	PORTLAND SUB
10628	10628-PORTLAND SUB		5.8		OP501	ST JOHNS JCT	OR	KENTON LINE
10629	10629-PORTLAND SUB		4.0		OP500	ALBINA	OR	KENTON LINE
10630	10630-PORTLAND SUB		0.6		OP777	LAKE YARD	OR	FALLBRIDGE (BNSF)
10631	10631-PORTLAND SUB		94.9		OX638	ARLINGTON	OR	PORTLAND SUB
10632	10632-LAGRANDE SUB		185.3		OX486	LA GRANDE	OR	LA GRANDE SUB
10633	10633-CASCADE SUB		580.5		OZ388	CHEMULT	OR	CASCADE SUB
10634	10634-CASCADE SUB		502.8		OZ314	KLAMATH FALLS	OR	CASCADE SUB
10635	10635-BROOKLYN SUB		0.0		OZ626	BROOKLYN	OR	BROOKLYN SUB
10636	10636-BROOKLYN SUB		767.5		OZ549	ALBANY	OR	BROOKLYN SUB
10637	10637-BROOKLYN SUB		691.2		OZ512	EUGENE	OR	BROOKLYN SUB
10638	10638-BROOKLYN SUB		649.7		OZ465	OAKRIDGE	OR	BROOKLYN SUB
10639	10639-SEATTLE SUB		180.6		OX916	TACOMA	WA	SEATTLE (BNSF)
10640	10640-AYER SUB		161.0		OK086	AYER JCT	WA	AYER SUB
10641	10641-AYER SUB		269.7		OK031	WALLULA	WA	AYER SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10605	10605-WINNEMUCCA SUB		341.5	
10606	10606-ELKO SUB		560.0	
10607	10607-ELKO SUB		457.5	
10608	10608-SHAFTER SUB		766.4	
10609	10609-SHAFTER SUB		603.6	
10610	10610-NEVADA SUB		422.8	
10611	10611-NEVADA SUB		277.3	
10612	10612-LAKESIDE SUB		991.0	
10613	10613-POCATELLO SUB		846.5	
10614	10614-POCATELLO SUB		39.1	
10615	10615-POCATELLO SUB		189.7	
10616	10616-NAMPA SUB		214.2	
10617	10617-NAMPA SUB		271.3	
10618	10618-HUNTINGTON SUB		456.8	
10619	10619-HUNTINGTON SUB		496.4	
10620	10620-MONTANA SUB		328.0	
10621	10621-MONTANA SUB		184.8	
10622	10622-MONTANA SUB		214.2	
10623	10623-PORTLAND SUB		185.3	
10624	10624-PORTLAND SUB		157.7	
10625	10625-PORTLAND SUB		94.9	
10626	10626-PORTLAND SUB		15.6	
10627	10627-PORTLAND SUB		15.6	
10628	10628-PORTLAND SUB		4.0	
10629	10629-PORTLAND SUB		1.6	
10630	10630-PORTLAND SUB		2.6	
10631	10631-PORTLAND SUB		139.8	
10632	10632-LAGRANDE SUB		290.1	
10633	10633-CASCADE SUB		502.8	
10634	10634-CASCADE SUB		429.9	
10635	10635-BROOKLYN SUB		767.5	
10636	10636-BROOKLYN SUB		691.2	
10637	10637-BROOKLYN SUB		649.7	
10638	10638-BROOKLYN SUB		580.5	
10639	10639-SEATTLE SUB		39.6	
10640	10640-AYER SUB		269.7	
10641	10641-AYER SUB		215.4	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10642	10642-AYER SUB		NO	30.9	OK031	WALLULA	WA	AYER SUB
10643	10643-SPOKANE SUB		NO	64.1	OS141	EASTPORT	ID	SPOKANE SUB
10644	10644-SPOKANE SUB		NO	73.6	OS075	SANDPOINT	ID	SPOKANE SUB
10645	10645-OAKLAND SUB		NO	9.2	PX862	STOCKTON	CA	OAKLAND SUB
10646	10646-OAKLAND SUB		NO	54.2	PX870	WEST LATHROP	CA	OAKLAND SUB
10647	10647-SACRAMENTO SUB		NO	23.5	PX751	OROVILLE	CA	SACRAMENTO SUB
10648	10648-SACRAMENTO SUB		NO	41.0	PX815	HAGGIN	CA	SACRAMENTO SUB
10649	10649-SACRAMENTO SUB		NO	41.8	PX818	SACRAMENTO	CA	SACRAMENTO SUB
10650	10650-CANYON SUB		NO	74.5	PX751	OROVILLE	CA	SACRAMENTO SUB
10651	10651-CANYON SUB		NO	39.2	PX677	KEDDIE	CA	CANYON SUB
10652	10652-MARTINEZ SUB		YES	14.7	RV323	ROSEVILLE	CA	MARTINEZ SUB
10653	10653-MARTINEZ SUB		NO	57.0	PX815	HAGGIN	CA	SACRAMENTO SUB
10654	10654-MARTINEZ SUB		NO	23.5	RV389	MARTINEZ	CA	MARTINEZ SUB
10655	10655-MARTINEZ SUB		NO	5.1	RV412	STEGE	CA	MARTINEZ SUB
10656	10656-MARTINEZ SUB		NO	2.7	RV417	EMERYVILLE	CA	MARTINEZ SUB
10657	10657-ROSEVILLE SUB		YES	135.2	RV323	ROSEVILLE	CA	MARTINEZ SUB
10658	10658-VALLEY SUB		NO	172.9	OZ209	DUNSMUIR	CA	VALLEY SUB
10659	10659-VALLEY SUB		NO	34.8	PX776	MARYSVILLE	CA	SACRAMENTO SUB
10660	10660-BLACK BUTTE SUB		NO	106.5	OZ314	KLAMATH FALLS	OR	CASCADE SUB
10661	10661-NILES SUB		NO	7.4	PX950	OAKLAND	CA	NILES SUB
10662	10662-NILES SUB		NO	3.1	PX943	MELROSE	CA	NILES SUB
10663	10663-NILES SUB		NO	16.6	JM115	ELMHURST	CA	NILES SUB
10664	10664-NILES SUB		NO	5.6	PX923	NILES JCT	CA	OAKLAND SUB
10665	10665-FRESNO SUB		YES	44.1	RV338	ELVAS	CA	MARTINEZ SUB
10666	10666-FRESNO SUB		YES	0.9	PX860	FLORA STREET	CA	FRESNO SUB
10667	10667-FRESNO SUB		YES	9.2	PX862	STOCKTON	CA	OAKLAND SUB
10668	10668-FRESNO SUB		NO	33.2	PX870	WEST LATHROP	CA	OAKLAND SUB
10669	10669-FRESNO SUB		NO	76.3	JQ367	EAST TURLOCK	CA	FRESNO SUB
10670	10670-FRESNO SUB		NO	112.3	JQ292	FRESNO	CA	FRESNO SUB
10671	10671-MOJAVE SUB		NO	15.8	CX730	KEENBROOK	CA	CAJON (BNSF)
10672	10672-MOJAVE SUB		NO	12.6	JQ029	SILVERWOOD	CA	MOJAVE SUB
10673	10673-MOJAVE SUB		NO	50.3	JQ079	PALMDALE JUNCTION	CA	MOJAVE SUB
10674	10674-MOJAVE SUB		NO	33.7	JQ113	MOJAVE	CA	MOJAVE SUB
10675	10675-MOJAVE SUB		NO	67.6	JQ181	BAKERSFIELD	CA	MOJAVE SUB
10676	10676-YUMA SUB		YES	64.6	SP629	NILAND	CA	YUMA SUB
10677	10677-YUMA SUB		YES	107.1	SP629	NILAND	CA	YUMA SUB
10678	10678-YUMA SUB		YES	22.0	CX749	COLTON	CA	SAN BERNARDINO (BNSF)

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10642	10642-AYER SUB		215.4		OX591	HINKLE	OR	PORTLAND SUB
10643	10643-SPOKANE SUB		140.7		OS075	SANDPOINT	ID	SPOKANE SUB
10644	10644-SPOKANE SUB		76.0		OT161	SPOKANE	WA	WALLACE IND LD
10645	10645-OAKLAND SUB		93.0		PX870	WEST LATHROP	CA	OAKLAND SUB
10646	10646-OAKLAND SUB		84.5		PX923	NILES JCT	CA	OAKLAND SUB
10647	10647-SACRAMENTO SUB		203.7		PX774	BINNEY JCT	CA	SACRAMENTO SUB
10648	10648-SACRAMENTO SUB		139.8		PX774	BINNEY JCT	CA	SACRAMENTO SUB
10649	10649-SACRAMENTO SUB		136.9		JQ399	EL PINAL	CA	FRESNO SUB
10650	10650-CANYON SUB		203.7		PX677	KEDDIE	CA	CANYON SUB
10651	10651-CANYON SUB		282.3		PX637	PORTOLA	CA	CANYON SUB
10652	10652-MARTINEZ SUB		106.4		RV338	ELVAS	CA	MARTINEZ SUB
10653	10653-MARTINEZ SUB		136.9		RV389	MARTINEZ	CA	MARTINEZ SUB
10654	10654-MARTINEZ SUB		32.0		RV412	STEGE	CA	MARTINEZ SUB
10655	10655-MARTINEZ SUB		9.4		RV417	EMERYVILLE	CA	MARTINEZ SUB
10656	10656-MARTINEZ SUB		4.7		PX950	OAKLAND	CA	NILES SUB
10657	10657-ROSEVILLE SUB		106.4		RV185	SPARKS	NV	ROSEVILLE SUB
10658	10658-VALLEY SUB		321.4		PX774	BINNEY JCT	CA	SACRAMENTO SUB
10659	10659-VALLEY SUB		179.4		RV323	ROSEVILLE	CA	MARTINEZ SUB
10660	10660-BLACK BUTTE SUB		429.9		OZ209	DUNSMUIR	CA	VALLEY SUB
10661	10661-NILES SUB		4.6		PX943	MELROSE	CA	NILES SUB
10662	10662-NILES SUB		10.4		JM115	ELMHURST	CA	NILES SUB
10663	10663-NILES SUB		13.5		PX923	NILES JCT	CA	OAKLAND SUB
10664	10664-NILES SUB		30.6		CO025	NEWARK	CA	COAST SUB
10665	10665-FRESNO SUB		92.0		JQ399	EL PINAL	CA	FRESNO SUB
10666	10666-FRESNO SUB		83.0		PX862	STOCKTON	CA	OAKLAND SUB
10667	10667-FRESNO SUB		93.0		PX870	WEST LATHROP	CA	OAKLAND SUB
10668	10668-FRESNO SUB		84.5		JQ367	EAST TURLOCK	CA	FRESNO SUB
10669	10669-FRESNO SUB		124.5		JQ292	FRESNO	CA	FRESNO SUB
10670	10670-FRESNO SUB		200.9		JQ181	BAKERSFIELD	CA	MOJAVE SUB
10671	10671-MOJAVE SUB		69.4		SP760	WEST COLTON	CA	ALHAMBRA SUB
10672	10672-MOJAVE SUB		464.7		CX730	KEENBROOK	CA	CAJON (BNSF)
10673	10673-MOJAVE SUB		414.4		JQ029	SILVERWOOD	CA	MOJAVE SUB
10674	10674-MOJAVE SUB		380.7		JQ079	PALMDALE JUNCTION	CA	MOJAVE SUB
10675	10675-MOJAVE SUB		312.9		JQ113	MOJAVE	CA	MOJAVE SUB
10676	10676-YUMA SUB		667.8		SP563	YUMA	AZ	YUMA SUB
10677	10677-YUMA SUB		667.8		SP734	BEAUMONT	CA	YUMA SUB
10678	10678-YUMA SUB		2.9		SP734	BEAUMONT	CA	YUMA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10642	10642-AYER SUB		185.3	
10643	10643-SPOKANE SUB		76.0	
10644	10644-SPOKANE SUB		161.0	
10645	10645-OAKLAND SUB		84.5	
10646	10646-OAKLAND SUB		30.6	
10647	10647-SACRAMENTO SUB		180.2	
10648	10648-SACRAMENTO SUB		180.2	
10649	10649-SACRAMENTO SUB		83.0	
10650	10650-CANYON SUB		282.3	
10651	10651-CANYON SUB		321.4	
10652	10652-MARTINEZ SUB		92.0	
10653	10653-MARTINEZ SUB		32.0	
10654	10654-MARTINEZ SUB		9.4	
10655	10655-MARTINEZ SUB		4.7	
10656	10656-MARTINEZ SUB		4.6	
10657	10657-ROSEVILLE SUB		244.0	
10658	10658-VALLEY SUB		180.2	
10659	10659-VALLEY SUB		106.4	
10660	10660-BLACK BUTTE SUB		321.4	
10661	10661-NILES SUB		10.4	
10662	10662-NILES SUB		13.5	
10663	10663-NILES SUB		30.6	
10664	10664-NILES SUB		31.0	
10665	10665-FRESNO SUB		83.0	
10666	10666-FRESNO SUB		93.0	
10667	10667-FRESNO SUB		84.5	
10668	10668-FRESNO SUB		124.5	
10669	10669-FRESNO SUB		200.9	
10670	10670-FRESNO SUB		312.9	
10671	10671-MOJAVE SUB		535.0	
10672	10672-MOJAVE SUB		69.4	
10673	10673-MOJAVE SUB		464.7	
10674	10674-MOJAVE SUB		414.4	
10675	10675-MOJAVE SUB		380.7	
10676	10676-YUMA SUB		732.4	
10677	10677-YUMA SUB		561.8	
10678	10678-YUMA SUB		561.8	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10679	10679-COAST SUB		NO	17.0	JM115	ELMHURST	CA	NILES SUB
10680	10680-COAST SUB		NO	14.2	CO025	NEWARK	CA	COAST SUB
10681	10681-COAST SUB		NO	29.9	PS717	SAN JOSE	CA	COAST SUB
10682	10682-COAST SUB		NO	20.2	CO072	GILROY	CA	COAST SUB
10683	10683-COAST SUB		NO	150.7	CO092	WATSONVILLE JCT	CA	COAST SUB
10684	10684-SANTA BARBARA SUB		NO	55.4	CO361	SANTA BARBARA	CA	SANTA BARBARA SUB
10685	10685-SANTA BARBARA SUB		NO	119.2	CO242	SAN LUIS OBISPO	CA	SANTA BARBARA SUB
10686	10686-LOS ANGELES SUB		NO	9.3	CX765	PEDLEY	CA	LOS ANGELES SUB
10687	10687-LOS ANGELES SUB		NO	2.5	CX767	MIRA LOMA	CA	LOS ANGELES SUB
10688	10688-LOS ANGELES SUB		NO	14.3	CX781	POMONA	CA	LOS ANGELES SUB
10689	10689-LOS ANGELES SUB		NO	14.5	CX796	SO CITY OF INDUSTRY	CA	LOS ANGELES SUB
10690	10690-LOS ANGELES SUB		NO	5.5	CX801	BARTOLO	CA	LOS ANGELES SUB
10691	10691-LOS ANGELES SUB		NO	8.3	CX809	LOS ANGELES	CA	LOS ANGELES SUB
10692	10692-ALHAMBRA SUB		YES	22.7	CO499	NORTH POMONA	CA	ALHAMBRA SUB
10693	10693-ALHAMBRA SUB		NO	11.6	CO486	CITY OF INDUSTRY	CA	ALHAMBRA SUB
10694	10694-ALHAMBRA SUB		NO	18.3	CO469	YUMA JCT	CA	ALHAMBRA SUB
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS		YES	71.3	CAR01	WARSAW_KY_NS_CAR01	KY	HAULAGE - CSX
10710	10710-OTHER ABILENE-SUPERIOR		NO	93.9	KP164	ABILENE	KS	SALINA SUB
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA		NO	1.8	NS4	CRESCENT_VA_NS_NS4	VA	ALBEMARLE
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5		NO	59.5	921	COLUMBUS_MS_NS_921	MS	HAULAGE - AGR
10728	10728-OTHER 068689-SALAMANCA NY_NS		NO	35.1	068689	BUFFALO	NY	HAULAGE - BPRR
10730	10730-OTHER WILLIAMSPORT MD_-HAGERSTOWN SCANN		NO	6.0	WH81	WILLIAMSPORT_MD_NS_WH81	MD	HAGERSTOWN - WILLIAMSPORT I.T.
10731	10731-OTHER PLEASANT HILL-DIAZ		NO	383.8	MX249	PLEASANT HILL	MO	SEDALIA SUB
10737	10737-OTHER WOODBURN IN_NS-NEW HAVEN IN_NS		NO	8.6	09039	WOODBURN_IN_NS_09039	IN	FOSTORIA - WOODBURN BRANCH
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G		NO	8.7	R302	FORTSON_GA_NS_R302	GA	CGA-COLUMBUS (OLD GREENVILLE DIST)
10748	10748-OTHER HARTLEY-EMMETSBURG		NO	41.7	DZ041	HARTLEY	IA	SHELDON (CPKC)
10749	10749-OTHER NEBRASKA CITY-CHENEYS		NO	46.4	O 153	NEBRASKA CITY	NE	FALLS CITY SUB
10758	10758-OTHER JULESBURG-MESSEX		NO	75.5	NX365	JULESBURG	CO	SIDNEY SUB
10760	10760-OTHER CEREDO WV_NS-KENOVA WV_NS		NO	1.2	19601	CEREDO_WV_NS_19601	WV	KENOVA - WAYNE BRANCH(OML)
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA		NO	34.6	280A	STEVENSON_AL_NS_280A	AL	CHATTANOOGA
10770	10770-OTHER Node: 30147-Node: 30213		NO	3.2	064331	CORTLAND	OH	NILES SEC
10777	10777-OTHER 09455_NS - 09553_NS		NO	15.8	09455	MANSFIELD_IL_NS_09455	IL	BLOOMINGTON
10778	10778-OTHER THORNE NV_UP-HAZEN NV_UP		NO	96.2	JB096	THORNE	NV	MINA (US GOVT)
10779	10779-OTHER WINSTON SALEM SC-WINSTON-SALEM NC		NO	1.2	14121	WINSTON SALEM SCANN_NC_NS_14121	NC	DANVILLE - KERNERSVILLE BRANCH
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.		NO	13.3	C122	EDMUND_SC_NS_C122	SC	COLUMBIA
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT		NO	5.0	CLO	CAMP LEJEUNE_NC_NS_CLO	NC	CAMP LEJEUNE
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_		NO	28.2	001547	BROOKNEAL	VA	DURHAM

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10679	10679-COAST SUB		13.5		CO025	NEWARK	CA	COAST SUB
10680	10680-COAST SUB		31.0		CO039	SANTA CLARA	CA	COAST SUB
10681	10681-COAST SUB		17.6		CO072	GILROY	CA	COAST SUB
10682	10682-COAST SUB		77.0		CO092	WATSONVILLE JCT	CA	COAST SUB
10683	10683-COAST SUB		97.3		CO242	SAN LUIS OBISPO	CA	SANTA BARBARA SUB
10684	10684-SANTA BARBARA SUB		367.4		CO421	MOORPARK	CA	SANTA BARBARA SUB
10685	10685-SANTA BARBARA SUB		248.7		CO361	SANTA BARBARA	CA	SANTA BARBARA SUB
10686	10686-LOS ANGELES SUB		48.8		CX755	RIVERSIDE	CA	LOS ANGELES SUB
10687	10687-LOS ANGELES SUB		45.7		CX765	PEDLEY	CA	LOS ANGELES SUB
10688	10688-LOS ANGELES SUB		31.8		CX767	MIRA LOMA	CA	LOS ANGELES SUB
10689	10689-LOS ANGELES SUB		16.9		CX781	POMONA	CA	LOS ANGELES SUB
10690	10690-LOS ANGELES SUB		11.4		CX796	SO CITY OF INDUSTRY	CA	LOS ANGELES SUB
10691	10691-LOS ANGELES SUB		4.2		CX801	BARTOLO	CA	LOS ANGELES SUB
10692	10692-ALHAMBRA SUB		513.3		SP760	WEST COLTON	CA	ALHAMBRA SUB
10693	10693-ALHAMBRA SUB		502.7		CO499	NORTH POMONA	CA	ALHAMBRA SUB
10694	10694-ALHAMBRA SUB		482.8		CO486	CITY OF INDUSTRY	CA	ALHAMBRA SUB
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS	CA	85.0		271W	LOUISVILLE_KY_NS_271W	KY	HAULAGE - CSX
10710	10710-OTHER ABILENE-SUPERIOR		163.7		KN255	SUPERIOR	NE	STRONG CITY (BNSF)
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA	NS	4.0		11004	CAROLINA JCT. VA_NS_11004	VA	ALBEMARLE
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5	BN	35.9		A578	BOLIGEE_AL_NS_A578	AL	HAULAGE - AGR
10728	10728-OTHER 068689-SALAMANCA_NY_NS		173.1	ZW	90036	SALAMANCA_NY_NS_90036	NY	HAULAGE - BPRR
10730	10730-OTHER WILLIAMSPORT MD_-HAGERSTOWN SCANN	HW	77.0		13001	HAGERSTOWN SCANNER_MD_NS_13001	MD	LURGAN (HAGERSTOWN SEC)
10731	10731-OTHER PLEASANT HILL-DIAZ		247.8		X 259	DIAZ	AR	HOXIE SUB
10737	10737-OTHER WOODBURN IN_NS-NEW HAVEN IN_NS	TN	78.7		09043	NEW HAVEN_IN_NS_09043	IN	FOSTORIA - WOODBURN BRANCH
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G	AR	55.0		R293	NORTH COLUMBUS_GA_NS_R293	GA	CGA-COLUMBUS (OLD GREENVILLE DIST)
10748	10748-OTHER HARTLEY-EMMETSBURG		234.0		DW022	EMMETSBURG	IA	ESTHERVILLE SUB
10749	10749-OTHER NEBRASKA CITY-CHENEYS		435.9		NE052	CHENEYS	NE	NEB CITY (BNSF)
10758	10758-OTHER JULESBURG-MESSEX		365.2		NJ441	MESSEX	CO	JULESBURG SUB
10760	10760-OTHER CEREDO WV_NS-KENOVA WV_NS	N	566.7		10526	KENOVA_WV_NS_10526	WV	KENOVA
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA	J	112.7		CS31	CHATT SO CSX SCANNE_TN_NS_CS31	TN	CHATTANOOGA
10770	10770-OTHER Node: 30147-Node: 30213	NJ	30.8		064397	NILES	OH	NILES SEC
10777	10777-OTHER 09455_NS - 09553_NS	UM	47.9		09553	CHAMPAIGN_IL_NS_09553	IL	BLOOMINGTON
10778	10778-OTHER THORNE NV_UP-HAZEN NV_UP		384.4		RV143	HAZEN	NV	NEVADA SUB
10779	10779-OTHER WINSTON SALEM SC-WINSTON-SALEM NC	K	25.3		14122	WINSTON-SALEM_NC_NS_14122	NC	DANVILLE - KERNERSVILLE BRANCH
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.	C	152.0		R111	ANDREWS YARD S._SC_NS_R111	SC	COLUMBIA
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT	CL	2.7		CK8	CAMP LEJEUNE JCT_NC_NS_CK8	NC	CAMP LEJEUNE
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_	L	33.5		12064	SOUTH BOSTON_VA_NS_12064	VA	DURHAM

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10679	10679-COAST SUB		31.0	
10680	10680-COAST SUB		44.9	
10681	10681-COAST SUB		77.0	
10682	10682-COAST SUB		97.3	
10683	10683-COAST SUB		248.7	
10684	10684-SANTA BARBARA SUB		423.1	
10685	10685-SANTA BARBARA SUB		367.4	
10686	10686-LOS ANGELES SUB		56.6	
10687	10687-LOS ANGELES SUB		48.8	
10688	10688-LOS ANGELES SUB		45.7	
10689	10689-LOS ANGELES SUB		31.8	
10690	10690-LOS ANGELES SUB		16.9	
10691	10691-LOS ANGELES SUB		11.4	
10692	10692-ALHAMBRA SUB		535.0	
10693	10693-ALHAMBRA SUB		513.3	
10694	10694-ALHAMBRA SUB		502.7	
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS		271.0	W
10710	10710-OTHER ABILENE-SUPERIOR		153.1	
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA	NS	2.3	
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5	BN	95.8	
10728	10728-OTHER 068689-SALAMANCA NY_NS		116.8	ZW
10730	10730-OTHER WILLIAMSPORT MD_-HAGERSTOWN SCANN	HW	74.7	
10731	10731-OTHER PLEASANT HILL-DIAZ		259.5	
10737	10737-OTHER WOODBURN IN_NS-NEW HAVEN IN_NS	TN	87.2	
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G	AR	2.2	
10748	10748-OTHER HARTLEY-EMMETSBURG		48.5	
10749	10749-OTHER NEBRASKA CITY-CHENEYS		52.3	
10758	10758-OTHER JULESBURG-MESSEX		75.3	
10760	10760-OTHER CEREDO WV_NS-KENOVA WV_NS	N	567.9	
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA	J	147.2	
10770	10770-OTHER Node: 30147-Node: 30213	NJ	12.3	
10777	10777-OTHER 09455_NS - 09553_NS	UM	32.1	
10778	10778-OTHER THORNE NV_UP-HAZEN NV_UP		289.2	
10779	10779-OTHER WINSTON SALEM SC-WINSTON-SALEM NC	K	24.6	
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.	C	110.1	
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT	CK	8.0	
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_	L	61.0	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS		NO	6.4	87837	MANSFIELD (ASRY)_OH_NS_87837	OH	HARDING I.T.
10818	10818-OTHER C A JUNCTION_MO_-ETON		NO	18.3	09702	C A JUNCTION_MO_NS_09702	MO	KANSAS CITY
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863		YES	22.5	840	PARRISH_AL_NS_840	AL	NA DISTRICT
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877		NO	1.5	A422	ATTALLA_AL_NS_A422	AL	AGS NORTH - AG BRANCH
10834	10834-OTHER EMORY GAP_TN_NS_-CRAB ORCHARD_TN_		NO	6.3	A258	EMORY GAP_TN_NS_A258	TN	CNO&TP SOUTH - HARRIMAN & NE BRANCH
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069		NO	2.5	10588	PIKETON_OH_NS_10588	OH	COLUMBUS
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	HM179	LOST SPRINGS	KS	LOST SPRINGS SUB
10841	10841-OTHER BRENDDEL-POTASH		NO	35.3	KP983	BRENDEL	UT	GREEN RIVER SUB
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197		NO	1.5	91200	HURT CONNECTION_VA_NS_91200	VA	DANVILLE - HURT CONNECTION
10847	10847-OTHER BAIN-KENOSHA		NO	4.4	EC053	BAIN	WI	MILWAUKEE SUB
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT		NO	0.2	15201	NORCROSS_VA_NS_15201	VA	CHRISTIANSBURG - POTTS VALLEY BRANCH
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_		NO	4.8	23026	PLEASANT VALLEY_VA_NS_23026	VA	CHESAPEAKE & WESTERN
10853	10853-OTHER LUND-IRON SPRINGS		NO	20.7	CX272	LUND	UT	CALIENTE SUB
10858	10858-OTHER DELTA-MONTROSE		NO	22.7	MJ842	DELTA	CO	NORTH FORK SUB
10862	10862-OTHER DEKALB-TROY GROVE		NO	37.6	NZ058	DEKALB	IL	GENEVA SUB
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_		NO	32.4	IA640	SCOVILLE	ID	SCOVILLE SUB
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_		NO	44.5	D99	WAYNESBORO_GA_NS_D99	GA	CAMAK
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS		NO	38.0	89810	BERKELEY_SC_NS_89810	SC	HAULAGE - CSX
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT		NO	6.5	HM561	CITIES SERVICE	TX	DUNCAN SUB
10883	10883-OTHER 035171-OAKLAND CITY IN_		NO	6.6	035171	MACKEY	IN	ISRR
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10		NO	7.4	FD0	PORTSMOUTH APMT_VA_NS_FD0	VA	FRANKLIN
10885	10885-OTHER ABERDEEN-BLACKFOOT		NO	35.0	IA928	ABERDEEN	ID	ABERDEEN SUB
10887	10887-OTHER BLESSING-LA WARD		NO	15.4	B 265	BLESSING	TX	ANGLETON SUB
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814		NO	12.9	PT291	CONPIT_PA_NS_PT291	PA	PITTSBURGH LINE
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA		NO	3.6	155RP	LANGDALE SOUTH_GA_NS_155RP	GA	VALDOSTA
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET		YES	10.7	10SW	SWEDESBORO_NJ_NS_10SW	NJ	CONRAIL - SOUTH JERSEY
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS		YES	6.4	V104	PROSPERITY_SC_NS_V104	SC	COLUMBIA
10900	10900-OTHER BUTLER-BJ SOUTH		NO	0.5	EC096	BUTLER	WI	MILWAUKEE SUB
10901	10901-OTHER NORTH LAKE-WISCONA		NO	5.4	EC113	NORTH LAKE	WI	ADAMS SUB
10907	10907-OTHER SP526_UP - LB567_UP		NO	10.2	SP526	WELLTON	AZ	GILA SUB
10908	10908-OTHER Node: 33702-Node: 33703		NO	15.7	067940	SALTSBURG	PA	CONEMAUGH LINE
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL		NO	23.5	09531	MANHATTAN_IL_NS_09531	IL	SOUTHWEST SUB
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075		NO	27.4	M28	ASHEBORO_NC_NS_M28	NC	DANVILLE - ASHEBORO BRANCH
10918	10918-OTHER SEARLES-MOJAVE		NO	48.3	JR048	SEARLES	CA	LONE PINE SUB
10921	10921-OTHER NECEDAH-ITASCA		NO	249.2	EC222	NECEDAH	WI	ALTOONA SUB
10924	10924-OTHER COLTON-SKYLINE		NO	18.8	UW093	COLTON	UT	PROVO SUB
10927	10927-OTHER RIVER JCT-MARSHALL JCT		NO	74.0	MX128	RIVER JCT	MO	RIVER SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS	AS	268.7		LQ275	ONTARIO_OH_NS_LQ275	OH	HARDING I.T.
10818	10818-OTHER C A JUNCTION_MO_-ETON	S	242.3		G 145	ETON	MO	RIVER SUB
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863		839.5		863	BERRY_AL_NS_863	AL	NA DISTRICT
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877		0.0	GS	069115	GADSDEN	AL	AGS NORTH - AG BRANCH
10834	10834-OTHER EMORY GAP_TN_NS_-CRAB ORCHARD_TN		163.0	NH	TC24	CRAB ORCHARD_TN_NS_TC24	TN	CNO&TP SOUTH - HARRIMAN & NE BRANCH
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069	TS	0.0		10692	TEAYS_OH_NS_10692	OH	COLUMBUS
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		178.5		KP165	WEST ABILENE	KS	SALINA SUB
10841	10841-OTHER BRENDDEL-POTASH		533.3		UW936	POTASH	UT	CANE CREEK SUB
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197	AC	197.0		197	HURT_VA_NS_197	VA	DANVILLE - HURT CONNECTION
10847	10847-OTHER BAIN-KENOSHA		51.7		CY051	KENOSHA	WI	KENOSHA SUB
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT	PV	0.3		10315	POTTS VALLEY JCT_VA_NS_10315	VA	CHRISTIANSBURG - POTTS VALLEY BRANCH
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_	HS	4.9		23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN
10853	10853-OTHER LUND-IRON SPRINGS		542.8		CI321	IRON SPRINGS	UT	CEDAR CITY SUB
10858	10858-OTHER DELTA-MONTROSE		50.6		MJ863	MONTROSE	CO	MONTROSE IND LD
10862	10862-OTHER DEKALB-TROY GROVE		58.3		NT037	TROY GROVE	IL	TROY GROVE SUB
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_		43.0		IA607	ABERDEEN JCT	ID	ABERDEEN SUB
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_	SA	97.0		2146	WARRENTON_GA_NS_2146	GA	CAMAK
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS	XX	19.0		SC7	CHARLESTON_SC_NS_SC7	SC	HAULAGE - CSX
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT		561.4		HM570	BRIDGEPORT	TX	DUNCAN SUB
10883	10883-OTHER 035171-OAKLAND CITY IN_	RX	17.7		176W	OAKLAND CITY_IN_NS_176W	IN	ISRR
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10	FD	0.0		10022	SUFFOLK_VA_NS_10022	VA	FRANKLIN
10885	10885-OTHER ABERDEEN-BLACKFOOT		28.2		IF158	BLACKFOOT	ID	MONTANA SUB
10887	10887-OTHER BLESSING-LA WARD		264.9		B 250	LA WARD	TX	ANGLETON SUB
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814	PT	290.2		063998	JOHNSTOWN	PA	PITTSBURGH LINE
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA		156.0	G	G153	LANGDALE YARD_GA_NS_G153	GA	VALDOSTA
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET		28.0	SW	OPL	COMMERCE STREET_NJ_NS_OPL	NJ	CONRAIL - SOUTH JERSEY
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	V	25.0		V101	BOYDS-CSXT_SC_NS_V101	SC	COLUMBIA
10900	10900-OTHER BUTLER-BJ SOUTH		95.3		EC097	BJ SOUTH	WI	MILWAUKEE SUB
10901	10901-OTHER NORTH LAKE-WISCONA		297.8		ED103	WISCONA	WI	SHORELINE SUB
10907	10907-OTHER SP526_UP - LB567_UP		770.8		LB567	ROLL	AZ	ROLL IND LD
10908	10908-OTHER Node: 33702-Node: 33703	KB	0.0		067941	SHELOCTA	PA	CONEMAUGH LINE
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL	C	39.6		09518	CHICAGO RIDGE_IL_NS_09518	IL	SOUTHWEST SUB
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075		30.8	EM	067313	HIGH POINT	NC	DANVILLE - ASHEBORO BRANCH
10918	10918-OTHER SEARLES-MOJAVE		428.4		JQ113	MOJAVE	CA	MOJAVE SUB
10921	10921-OTHER NECEDAH-ITASCA		189.1		VY455	ITASCA	WI	SUPERIOR IND LD
10924	10924-OTHER COLTON-SKYLINE		644.8		UW720	SKYLINE	UT	PLEASANT VALLEY SUB
10927	10927-OTHER RIVER JCT-MARSHALL JCT		128.0		G 073	MARSHALL JCT	MO	RIVER SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS	LQ	275.1	
10818	10818-OTHER C A JUNCTION_MO_-ETON		276.0	
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863		861.8	
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877		1.9	GS
10834	10834-OTHER EMORY GAP_TN_NS_-CRAB ORCHARD_TN_		141.5	NH
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069	TS	3.3	
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		164.7	
10841	10841-OTHER BRENDDEL-POTASH		35.8	
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197	AC	198.8	
10847	10847-OTHER BAIN-KENOSHA		51.6	
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT	PV	0.0	
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_	HS	0.0	
10853	10853-OTHER LUND-IRON SPRINGS		20.3	
10858	10858-OTHER DELTA-MONTROSE		351.5	
10862	10862-OTHER DEKALB-TROY GROVE		63.8	
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_		7.1	
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_	SA	142.3	
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS	SC	7.3	
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT		569.6	
10883	10883-OTHER 035171-OAKLAND CITY IN_	XI	26.9	
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10	FD	17.4	
10885	10885-OTHER ABERDEEN-BLACKFOOT		158.1	
10887	10887-OTHER BLESSING-LA WARD		249.9	
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814	PT	278.0	
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA		152.4	G
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET		0.0	SW
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	V	42.1	
10900	10900-OTHER BUTLER-BJ SOUTH		96.1	
10901	10901-OTHER NORTH LAKE-WISCONA		101.5	
10907	10907-OTHER SP526_UP - LB567_UP		780.9	
10908	10908-OTHER Node: 33702-Node: 33703	KB	16.1	
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL		21.2	FP
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075		0.0	EM
10918	10918-OTHER SEARLES-MOJAVE		380.7	
10921	10921-OTHER NECEDAH-ITASCA		60.0	
10924	10924-OTHER COLTON-SKYLINE		18.5	
10927	10927-OTHER RIVER JCT-MARSHALL JCT		202.1	

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
10930	10930-OTHER BRINKLEY-FORREST CITY		NO	24.5	JH343	BRINKLEY	AR	BRINKLEY SUB
10935	10935-OTHER Node: 31396-Node: 30175		NO	17.8	065588	TITUSVILLE	PA	OCTL
10937	10937-OTHER SOUTH JCT-MULVANE		NO	14.2	HM245	SOUTH JCT	KS	ENID SUB
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT		NO	56.1	JQ079	PALMDALE JUNCTION	CA	MOJAVE SUB
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I		NO	3.4	05002	SAND_IN_NS_05002	IN	CHICAGO
10943	10943-OTHER BISMARCK-DERBY		NO	7.9	X 075	BISMARCK	MO	DE SOTO SUB
10945	10945-OTHER RIETH-PILOT ROCK		NO	14.2	OX564	RIETH	OR	LA GRANDE SUB
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP		NO	14.6	FL226	PORT LAVACA	TX	PORT LAVACA IND LD
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509		NO	5.3	HA485	SCHENECTADY_NY_NS_HA485	NY	TRACKAGE - CPKC
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859		NO	5.6	BR139	DRIFTWOOD_PA_NS_BR139	PA	BUFFALO LINE
10955	10955-OTHER 1186_NS - F203_NS		NO	7.6	1186	MOGUL_GA_NS_1186	GA	SAVANNAH
10960	10960-OTHER 062098-062095		NO	20.4	062098	DUNDEE	NY	CORNING SEC.
10962	10962-OTHER CACHE JCT-PRESTON		NO	50.3	UN049	CACHE JCT	UT	OGDEN SUB
10964	10964-OTHER TROUP-GENERAL ELECTRIC		NO	0.7	AX036	TROUP	TX	PALESTINE SUB
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION		NO	3.0	ZC340	VIENNA JUNCTION	IL	MARION SUB
10968	10968-OTHER E DURHAM NC_NS-OXFORD NC_NS		NO	30.0	H58	E DURHAM_NC_NS_H58	NC	RALEIGH WEST - OXFORD BRANCH
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB		NO	5.2	SC106	KINGVILLE_SC_NS_SC106	SC	CHARLESTON
10971	10971-OTHER MT VERNON-OLD BEN 21		NO	16.6	ZC276	MT VERNON	IL	MT. VERNON SUB
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS		NO	6.8	10210	FOREST_VA_NS_10210	VA	BLUE RIDGE
10973	10973-OTHER MORTON_PA_NS-063338		NO	4.5	10WC	MORTON_PA_NS_10WC	PA	CONRAIL - SOUTH JERSEY
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778		NO	17.7	CD421	CP-421_IN_NS_CD421	IN	HAULAGE - GDLK
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883		NO	5.2	14100	BELEWS CREEK JCT_NC_NS_14100	NC	WINSTON-SALEM
10978	10978-OTHER MALAD-BRIGHAM CITY		NO	51.3	UD952	MALAD	ID	MALAD SUB
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC		NO	9.8	12208	HYCO_NC_NS_12208	NC	DURHAM - HYCO SPUR
10987	10987-OTHER CPS YARD-TOWER 112		NO	5.5	AZ015	CPS YARD	TX	ROCKPORT SUB
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK		NO	4.3	MO483	MIDWEST CITY	OK	SHAWNEE SUB
10990	10990-OTHER IOWA JCT-NEW IBERIA		NO	79.0	C 704	IOWA JCT	LA	LAFAYETTE SUB
10995	10995-OTHER BOULDER CITY-BOULDER JCT		NO	22.0	CN822	BOULDER CITY	NV	BOULDER CITY SUB
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_		NO	0.3	060653	WEST BROWNSVILLE	PA	MON LINE
10998	10998-OTHER CLINE-BLEWETT		NO	12.8	SO325	CLINE	TX	DEL RIO SUB
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02		NO	12.3	09290	WINSTON_IL_NS_09290	IL	BEARDSTOWN
11002	11002-OTHER WEST AMES-JEWELL		NO	21.3	NZ323	WEST AMES	IA	CLINTON SUB
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH		NO	10.0	09693	CARROLLTON_MO_NS_09693	MO	MARCELINE
11005	11005-OTHER BOSWORTH-GALESBURG		NO	200.3	AT370	BOSWORTH	MO	MARCELINE (BNSF)
11019	11019-OTHER GALENA PARK-GATE 8		NO	5.6	HI010	GALENA PARK	TX	CLINTON IND LD
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161		NO	6.4	PT237	COVE JUNCTION_PA_NS_PT237	PA	COVE SEC
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP		NO	7.9	O 088	HIAWATHA	KS	FALLS CITY SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
10930	10930-OTHER BRINKLEY-FORREST CITY		70.5		XF044	FORREST CITY	AR	BRINKLEY SUB
10935	10935-OTHER Node: 31396-Node: 30175		119.7		064359	OIL CITY	PA	OCTL
10937	10937-OTHER SOUTH JCT-MULVANE		245.4		NL020	MULVANE	KS	ARKANSAS CITY (BNSF)
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT		414.4		CO456	BURBANK JCT	CA	VENTURA (SCAX)
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I	QF	324.0		00373	RUNNION AVENUE_IN_NS_00373	IN	CHICAGO
10943	10943-OTHER BISMARCK-DERBY		74.9		MB036	DERBY	MO	BONNE TERRE IND LD
10945	10945-OTHER RIETH-PILOT ROCK		211.3		OM115	PILOT ROCK	OR	PILOT ROCK IND LD
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP		0.7		B 224	PLACEDO	TX	ANGLETON SUB
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509	HA	484.9		066746	EAST GLENVILLE	NY	TRACKAGE - CPKC
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859	BR	139.2		062031	EMPORIUM	PA	BUFFALO LINE
10955	10955-OTHER 1186_NS - F203_NS	F	4.5		F203	POSTELL_GA_NS_F203	GA	SAVANNAH
10960	10960-OTHER 062098-062095		32.6		062095	GENEVA	NY	CORNING SEC.
10962	10962-OTHER CACHE JCT-PRESTON		48.6		UC251	PRESTON	ID	CACHE VALLEY SUB
10964	10964-OTHER TROUP-GENERAL ELECTRIC		35.0		CQ013	GENERAL ELECTRIC	TX	TYLER IND LD
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION		339.7		ZC348	JOPPA JUNCTION	IL	BEARDSTOWN (BNSF)
10968	10968-OTHER E DURHAM_NC_NS-OXFORD_NC_NS		86.4	AD	D55	OXFORD_NC_NS_D55	NC	RALEIGH WEST - OXFORD BRANCH
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB	SB	0.0		SB4	WATEREE_SC_NS_SB4	SC	CHARLESTON
10971	10971-OTHER MT VERNON-OLD BEN 21		274.1		ZC277	OLD BEN 21	IL	JSW IND LD
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS	N	214.5		10202	ITO SIDING_VA_NS_10202	VA	BLUE RIDGE
10973	10973-OTHER MORTON_PA_NS-063338		9.9	WC	063338	EAST LANSDOWNE	PA	CONRAIL - NORTH JERSEY
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778	KH	0.0		064963	WHITE PIGEON	MI	HAULAGE - GDLK
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883	BC	0.0		066081	STOKESDALE	NC	WINSTON-SALEM
10978	10978-OTHER MALAD-BRIGHAM CITY		51.5		UN021	BRIGHAM CITY	UT	OGDEN SUB
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC	HY	7.6		12076	HYCO JUNCTION_NC_NS_12076	NC	DURHAM - HYCO SPUR
10987	10987-OTHER CPS YARD-TOWER 112		11.0		SO220	TOWER 112	TX	AUSTIN SUB
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK		446.5		MO486	OKLAHOMA CITY	OK	OKLAHOMA CITY SUB
10990	10990-OTHER IOWA JCT-NEW IBERIA		205.5		LS629	NEW IBERIA	LA	LAFAYETTE (BNSF)
10995	10995-OTHER BOULDER CITY-BOULDER JCT		22.4		CX486	BOULDER JCT	NV	CIMA SUB
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_	OC	58.0		72667	BROWNSVILLE JCT_PA_NS_72667	PA	O TRACK
10998	10998-OTHER CLINE-BLEWETT		319.5		HX014	BLEWETT	TX	CLINE MINE IND LD
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02		0.0	LZ	02407	SORENTO_IL_NS_02407	IL	BEARDSTOWN
11002	11002-OTHER WEST AMES-JEWELL		189.2		DW105	JEWELL	IA	JEWELL SUB
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH	S	210.8		AT370	BOSWORTH	MO	MARCELINE (BNSF)
11005	11005-OTHER BOSWORTH-GALESBURG		374.5		BN162	GALESBURG	IL	MENDOTA (BNSF)
11019	11019-OTHER GALENA PARK-GATE 8		5.2		HI001	GATE 8	TX	CLINTON IND LD
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161	JK	0.0		063343	HOLLIDAYSBURG	PA	COVE R.T. / RAE I.T.
11024	11024-OTHER HIAWATHA_KS_UP-ROBINSON_KS_UP		370.7		KJ079	ROBINSON	KS	ROBINSON IND LD

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
10930	10930-OTHER BRINKLEY-FORREST CITY		44.8	
10935	10935-OTHER Node: 31396-Node: 30175	TI	137.5	
10937	10937-OTHER SOUTH JCT-MULVANE		227.2	
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT		462.6	
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I	CF	186.5	
10943	10943-OTHER BISMARCK-DERBY		118.2	
10945	10945-OTHER RIETH-PILOT ROCK		14.0	
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP		224.1	
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509	HA	480.3	
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859	BR	121.3	
10955	10955-OTHER 1186_NS - F203_NS	F	12.0	
10960	10960-OTHER 062098-062095		42.5	
10962	10962-OTHER CACHE JCT-PRESTON		50.8	
10964	10964-OTHER TROUP-GENERAL ELECTRIC		13.5	
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION		218.0	
10968	10968-OTHER E DURHAM NC_NS-OXFORD NC_NS		56.0	AD
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB	SB	5.0	
10971	10971-OTHER MT VERNON-OLD BEN 21		292.2	
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS	N	207.7	
10973	10973-OTHER MORTON PA_NS-063338		5.6	WC
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778	KH	17.5	
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883	BC	4.2	
10978	10978-OTHER MALAD-BRIGHAM CITY		21.1	
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC	HY	0.0	
10987	10987-OTHER CPS YARD-TOWER 112		259.6	
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK		485.6	
10990	10990-OTHER IOWA JCT-NEW IBERIA		126.5	
10995	10995-OTHER BOULDER CITY-BOULDER JCT		327.4	
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_	OC	58.4	
10998	10998-OTHER CLINE-BLEWETT		6.6	
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02		12.3	LZ
11002	11002-OTHER WEST AMES-JEWELL		21.3	
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH		374.5	
11005	11005-OTHER BOSWORTH-GALESBURG		162.4	
11019	11019-OTHER GALENA PARK-GATE 8		0.4	
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161	JK	7.7	
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP		34.2	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION		NO	2.2	FH030	MIDLOTHIAN	TX	MIDLOTHIAN SUB
11027	11027-OTHER IRON SPRINGS UT_-IRON MOUNTAIN UT		NO	14.6	CI321	IRON SPRINGS	UT	CEDAR CITY SUB
11036	11036-OTHER HAZEL DELL-ILES		NO	1.6	ZS189	HAZEL DELL	IL	SPRINGFIELD SUB
11039	11039-OTHER DIKE-SILVERWOOD		NO	14.6	JQ013	DIKE	CA	MOJAVE SUB
11040	11040-OTHER COLETO CREEK-LONG MOTT		NO	41.3	FL416	COLETO CREEK	TX	COLETO CREEK SUB
11044	11044-OTHER CP-235-OH_OH_NS_-MONROE SCANNER_O		NO	0.2	CJ235	CP-235-OH_OH_NS_CJ235	OH	DAYTON
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U		NO	1.9	OS026	COEUR D ALENE JCT	ID	SPOKANE SUB
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA		YES	63.1	90013	AYER_MA_NS_90013	MA	HAULAGE - PAS
11047	11047-OTHER DELLE-ROWLEY		NO	10.5	UX079	DELLE	UT	SHAFTER SUB
11049	11049-OTHER OTTAWA LAKE_MI_N-Node: 30952		NO	9.4	DR43	OTTAWA LAKE_MI_NS_DR43	MI	TOLEDO TERMINAL - CLINTON I.T.
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION		YES	67.7	90048	MILLERS FALLS_MA_NS_90048	MA	HAULAGE - PAS
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_		NO	4.0	DR40	CP-LASALLE_MI_NS_DR40	MI	DETROIT LINE
11057	11057-OTHER GALT-IONE		NO	26.8	JQ417	GALT	CA	FRESNO SUB
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46		NO	11.0	J10	CARRBORO_NC_NS_J10	NC	RALEIGH WEST - CARRBORO BRANCH
11062	11062-OTHER LAURELDALE_PA_NS-EVANSVILLE_PA_NS		NO	5.5	EI9	LAURELDALE_PA_NS_EI9	PA	EVANSVILLE I.T.
11064	11064-OTHER MAZONIA-PEQUOT		NO	6.8	ZS063	MAZONIA	IL	JOLIET SUB
11065	11065-OTHER CAMDEN-ELDORADO IC		NO	32.5	JH482	CAMDEN	AR	PINE BLUFF SUB
11066	11066-OTHER MCNEIL-MCNEIL IC		NO	0.3	JH513	MCNEIL	AR	PINE BLUFF SUB
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER		NO	0.4	PC15	LEETSDALE_PA_NS_PC15	PA	FORT WAYNE LINE
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN		NO	1.9	PC5	BELL_PA_NS_PC5	PA	MON LINE
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS		NO	1.2	01090	SOUTH LIMA YARD_OH_NS_01090	OH	LIMA
11071	11071-OTHER RENO JCT-RENO		NO	33.7	PX616	RENO JCT	CA	WINNEMUCCA SUB
11073	11073-OTHER SODA SPRINGS-EPCO		NO	6.4	IX993	SODA SPRINGS	ID	POCATELLO SUB
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N		YES	2.0	00366	NE_IN_NS_00366	IN	FOSTORIA
11077	11077-OTHER MOAPA-MEAD LAKE		NO	17.1	CX430	MOAPA	NV	CALIENTE SUB
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT		NO	22.5	AE029	SMITHERS LAKE	TX	POPP IND LD
11079	11079-OTHER BELVIDERE IL_UP-ROCKFORD IL_UP		NO	12.6	NR050	BELVIDERE	IL	ROCKFORD IND LD
11080	11080-OTHER RIDGELY-BARR		NO	9.5	ZS183	RIDGELY	IL	SPRINGFIELD SUB
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_		NO	40.1	CA208	EATONTON_GA_NS_CA208	GA	EATONTON
11085	11085-OTHER PERKINS-NORTH HOPE		NO	32.0	XJ036	PERKINS	AR	NASHVILLE SUB
11086	11086-OTHER MARYSVILLE-BESTWALL		NO	9.1	KX148	MARYSVILLE	KS	MARYSVILLE SUB
11088	11088-OTHER ARLINGTON-GILLIAM		NO	10.5	OX638	ARLINGTON	OR	PORTLAND SUB
11090	11090-OTHER PLASTER CITY-EL CENTRO		NO	17.8	SY317	PLASTER CITY	CA	EL CENTRO SUB
11091	11091-OTHER MOUNDS-SUNNYSIDE		NO	14.2	UW052	MOUNDS	UT	GREEN RIVER SUB
11093	11093-OTHER NORRISTOWN_PA_NS-063342		NO	0.7	18NB	NORRISTOWN_PA_NS_18NB	PA	TRACKAGE - SEPTA
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS		NO	16.4	FP017	WAUKEE	IA	WAUKEE IND LD
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795		NO	0.5	LK33	SCHNEIDER_IN_NS_LK33	IN	KANKAKEE LINE

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION		23.1		FM006	RAILPORT STATION	TX	WARD IND SPUR (BNSF)
11027	11027-OTHER IRON SPRINGS UT_-IRON MOUNTAIN UT		20.3		CI415	IRON MOUNTAIN	UT	COMSTOCK IND LD
11036	11036-OTHER HAZEL DELL-ILES		188.9		ZS187	ILES	IL	SPRINGFIELD SUB
11039	11039-OTHER DIKE-SILVERWOOD		480.2		JQ029	SILVERWOOD	CA	MOJAVE SUB
11040	11040-OTHER COLETO CREEK-LONG MOTT		15.8		BK014	LONG MOTT	TX	SEADRIFT IND LD
11044	11044-OTHER CP-235-OH_OH_NS_-MONROE SCANNER_O	CJ	235.8		CJ232	MONROE SCANNER_OH_NS_CJ232	OH	DAYTON
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U		25.3		OG002	FEELEY SPUR	ID	COEUR D'ALENE IND LD
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA	HA	315.7		90048	MILLERS FALLS_MA_NS_90048	MA	HAULAGE - PAS
11047	11047-OTHER DELLE-ROWLEY		879.4		UR211	ROWLEY	UT	ROWLEY IND LD
11049	11049-OTHER OTTAWA LAKE_MI_N-Node: 30952	XK	309.8		065137	TOLEDO	OH	TOLEDO TERMINAL - CLINTON I.T.
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION	HA	377.9		90042	HOOSICK JUNCTION_NY_NS_90042	NY	HAULAGE - PAS
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_	HK	40.0		DR37	CP-DUNBAR_MI_NS_DR37	MI	DETROIT LINE
11057	11057-OTHER GALT-IONE		63.3		JR327	IONE	CA	IONE IND LD
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46	J	10.2		H46	GLENN_NC_NS_H46	NC	RALEIGH WEST - CARRBORO BRANCH
11062	11062-OTHER LAURELDALE_PA_NS-EVANSVILLE_PA_NS	BM	8.4		EI14	EVANSVILLE_PA_NS_EI14	PA	EVANSVILLE I.T.
11064	11064-OTHER MAZONIA-PEQUOT		62.8		ZT068	PEQUOT	IL	PEQUOT IND LD
11065	11065-OTHER CAMDEN-ELDORADO IC		337.6		E 066I	ELDORADO IC	AR	EL DORADO SUB
11066	11066-OTHER MCNEIL-MCNEIL IC		366.8		JH513I	MCNEIL IC	AR	PINE BLUFF SUB
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER	PC	14.8		PC16	LEETSDALE RIVER_TER_PA_NS_PC16	PA	FORT WAYNE LINE
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN	PC	4.8		TJ1	PITTSBURGH ISLAND_PA_NS_TJ1	PA	MON LINE
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS	SP	91.5		01091	ERIE JCT._OH_NS_01091	OH	LIMA
11071	11071-OTHER RENO JCT-RENO		341.5		PR433	RENO	NV	ROSEVILLE SUB
11073	11073-OTHER SODA SPRINGS-EPCO		144.0		IC006	EPCO	ID	DRY VALLEY SUB
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N	D	140.6		09044	SNAKE TRACK_IN_NS_09044	IN	FOSTORIA
11077	11077-OTHER MOAPA-MEAD LAKE		384.4		CV717	MEAD LAKE	NV	MEAD LAKE SUB
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT		22.6		AE007	PIERCE JCT	TX	HARRISBURG SUB
11079	11079-OTHER BELVIDERE_IL_UP-ROCKFORD_IL_UP		80.5		NR061	ROCKFORD	IL	ROCKFORD IND LD
11080	11080-OTHER RIDGELY-BARR		182.7		SM236	BARR	IL	PEORIA SUB
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_	A	210.3		1169	M & E JCT_GA_NS_1169	GA	EATONTON
11085	11085-OTHER PERKINS-NORTH HOPE		493.1		XJ004	NORTH HOPE	AR	NASHVILLE SUB
11086	11086-OTHER MARYSVILLE-BESTWALL		146.9		KB345	BESTWALL	KS	BESTWALL IND LD
11088	11088-OTHER ARLINGTON-GILLIAM		139.8		ON311	GILLIAM	OR	CONDON (LEASED PCC)
11090	11090-OTHER PLASTER CITY-EL CENTRO		130.0		SY131	EL CENTRO	CA	CALEXICO SUB
11091	11091-OTHER MOUNDS-SUNNYSIDE		602.0		UW818	SUNNYSIDE	UT	SUNNYSIDE IND LD
11093	11093-OTHER NORRISTOWN_PA_NS-063342	NX	9.9		063342	NORRISTOWN	PA	TRACKAGE - SEPTA
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS		296.6		09865	DES MOINES_IA_NS_09865	IA	WAUKEE IND LD
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795	LK	32.5		064980	SCHNEIDER	IN	KANKAKEE LINE

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION		25.2	
11027	11027-OTHER IRON SPRINGS UT_-IRON MOUNTAIN UT		14.4	
11036	11036-OTHER HAZEL DELL-ILES		187.4	
11039	11039-OTHER DIKE-SILVERWOOD		464.7	
11040	11040-OTHER COLETO CREEK-LONG MOTT		14.0	
11044	11044-OTHER CP-235-OH_OH_NS_-MONROE SCANNER_O	CJ	232.8	
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U		1.9	
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA	HA	377.9	
11047	11047-OTHER DELLE-ROWLEY		10.6	
11049	11049-OTHER OTTAWA LAKE_MI_N-Node: 30952	XK	300.2	
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION	HA	445.0	
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_	HK	36.6	
11057	11057-OTHER GALT-IONE		27.1	
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46	J	0.0	
11062	11062-OTHER LAURELDALE_PA_NS-EVANSVILLE_PA_NS	EI	14.2	
11064	11064-OTHER MAZONIA-PEQUOT		56.9	
11065	11065-OTHER CAMDEN-ELDORADO IC		492.5	
11066	11066-OTHER MCNEIL-MCNEIL IC		366.8	
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER	PC	15.1	
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN	AV	1.1	
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS	SP	90.4	
11071	11071-OTHER RENO JCT-RENO		0.0	
11073	11073-OTHER SODA SPRINGS-EPCO		7.1	
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N	D	142.8	
11077	11077-OTHER MOAPA-MEAD LAKE		16.7	
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT		0.0	
11079	11079-OTHER BELVIDERE_IL_UP-ROCKFORD_IL_UP		93.5	
11080	11080-OTHER RIDGELY-BARR		130.0	
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_	A	170.3	
11085	11085-OTHER PERKINS-NORTH HOPE		461.0	
11086	11086-OTHER MARYSVILLE-BESTWALL		9.5	
11088	11088-OTHER ARLINGTON-GILLIAM		1.3	
11090	11090-OTHER PLASTER CITY-EL CENTRO		699.4	
11091	11091-OTHER MOUNDS-SUNNYSIDE		14.5	
11093	11093-OTHER NORRISTOWN_PA_NS-063342		17.6	NB
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS	DU	341.5	
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795	LK	33.4	

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1		NO	0.6	SA8	AIRPORT_GA_NS_SA8	GA	SAVANNAH
11102	11102-OTHER RZ0_NS - YG58_NS		NO	1.7	RZ0	CRAB_OH_NS_RZ0	OH	LORDSTOWN SEC.
11104	11104-OTHER DEXTER JCT-SIKESTON		NO	19.8	XD026	DEXTER JCT	MO	JONESBORO SUB
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP		NO	4.1	XC021	LILBOURN	MO	JONESBORO SUB
11108	11108-OTHER PHELPS-HUNTSVILLE		NO	5.0	A 165	PHELPS	TX	PALESTINE SUB
11111	11111-OTHER COLBY-OAKLEY		NO	21.8	KO204	COLBY	KS	PLAINVILLE IND LD
11112	11112-OTHER GENTLEMAN PLANT-JORDAN		NO	9.3	GG009	GENTLEMAN PLANT	NE	GERALD GENTLEMAN SUB
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH		YES	4.2	PC79	SEBRING_OH_NS_PC79	OH	FORT WAYNE LINE
11115	11115-OTHER CHICKASHA-FT SILL		NO	49.0	HM436	CHICKASHA	OK	ENID SUB
11116	11116-OTHER NILWOOD-MONTEREY MINE 1		NO	20.1	SM275	NILWOOD	IL	MONTEREY SUB
11118	11118-OTHER OW429_UP - OW409_UP		NO	19.9	OW429	RICHLAND	WA	RICHLAND IND LD
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP		NO	73.7	EC237	WYEVILLE	WI	CAMP DOUGLAS IND LD
11120	11120-OTHER GREAT LAKES-INGALTON		NO	44.5	CY032	GREAT LAKES	IL	KENOSHA SUB
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC		NO	18.5	HV108	EVANSVILLE	WI	EVANSVILLE IND LD
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP		NO	16.9	B 162	SINTON	TX	BROWNSVILLE SUB
11130	11130-OTHER PARSONS-PARSONS INTERCHA		NO	0.3	MK386	PARSONS	KS	PARSONS SUB
11132	11132-OTHER CREAL-BARSTOW		NO	79.4	JR108	CREAL	CA	OAK CREEK IND LD
11133	11133-OTHER HOLLISTER-CARNADERO		NO	12.3	CB011	HOLLISTER	CA	HOLLISTER IND LD
11134	11134-OTHER DOCK-MCQUEEN		NO	20.2	UO016	DOCK	AZ	CHANDLER IND LD
11137	11137-OTHER BITTER CREEK-TIPTON		NO	15.0	WX757	BITTER CREEK	WY	RAWLINS SUB
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_		NO	9.5	13231	CLOVERDALE_VA_NS_13231	VA	ROANOKE
11139	11139-OTHER PAOLA-OLATHE		NO	22.7	L 466	PAOLA	KS	COFFEYVILLE SUB
11141	11141-OTHER MT HOLLY NJ_NS-062574		NO	13.5	18HP	MT HOLLY_NJ_NS_18HP	NJ	CONRAIL - SOUTH JERSEY
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I		NO	35.0	ZK384	PADUCAH	KY	BEARDSTOWN (BNSF)
11144	11144-OTHER NORTHFIELD-CANNON FALLS		NO	14.6	DM039	NORTHFIELD	MN	ALBERT LEA SUB
11146	11146-OTHER GREENVILLE SC_NS-067905		NO	5.6	484	GREENVILLE_SC_NS_484	SC	GREENVILLE - C&G BRANCH
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO		NO	1.0	51D	HARRIMAN_TN_NS_51D	TN	KNOXVILLE - COSTER/OAKDALE LINE
11151	11151-35741-SAND HILL_GA_NS_		NO	3.9	0314	OCHILLEE_GA_NS_0314	GA	CGA-COLUMBUS
11152	11152-OTHER ROUND ROCK-KERR		NO	1.7	AX243	ROUND ROCK	TX	AUSTIN SUB
11154	11154-OTHER CLINTON-SOUTH BELOIT		NO	12.4	HV079	CLINTON	WI	HARVARD SUB
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION		NO	5.3	TB190	WILLOW GLEN	LA	ALEXANDRIA SUB
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014		NO	8.5	00152	FAIRPORT HARBOR_OH_NS_00152	OH	LAKE ERIE
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965		NO	4.5	00231	SHINROCK_OH_NS_00231	OH	CLEVELAND
11161	11161-OTHER COLLINSTON-IPBASTROP		NO	7.5	C 505	COLLINSTON	LA	MCGEHEE SUB
11165	11165-OTHER HOPE-NHOPEINTC		NO	4.5	X 458	HOPE	AR	LITTLE ROCK SUB
11166	11166-OTHER WICHITA-EL DORADO		NO	28.1	H 186	WICHITA	KS	LOST SPRINGS SUB
11167	11167-OTHER EAST PORTLAND-ALBINA		NO	1.2	OP499	EAST PORTLAND	OR	WILLAMETTE BRIDGE LINE

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1	PC	0.0		PW1	SEA_GA_NS_PW1	GA	SAVANNAH
11102	11102-OTHER RZ0_NS - YG58_NS	RZ	0.0		YG58	YOUNGSTOWN_OH_NS_YG58	OH	LORDSTOWN SEC.
11104	11104-OTHER DEXTER JCT-SIKESTON		170.8		XD046	SIKESTON	MO	SIKESON SUB
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP		57.4		XC024	NEW MADRID	MO	NEW MADRID SUB
11108	11108-OTHER PHELPS-HUNTSVILLE		165.8		AD007	HUNTSVILLE	TX	HUNTSVILLE IND LD
11111	11111-OTHER COLBY-OAKLEY		201.0		KP377	OAKLEY	KS	SHARON SPRINGS SUB
11112	11112-OTHER GENTLEMAN PLANT-JORDAN		9.3		NP009	JORDAN	NE	SOUTH MORRILL SUB
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	PC	79.0		PC83	ALLIANCE_OH_NS_PC83	OH	FORT WAYNE LINE
11115	11115-OTHER CHICKASHA-FT SILL		436.3		HN050	FT SILL	OK	LAWTON IND LD
11116	11116-OTHER NILWOOD-MONTEREY MINE 1		89.2		SR005	MONTEREY MINE 1	IL	MONTEREY MINE (LEASED NS)
11118	11118-OTHER OW429_UP - OW409_UP		10.2		OW409	HEDGES	WA	KALAN IND LD
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP		182.7		EQ313	WINONA	MN	WINONA SUB
11120	11120-OTHER GREAT LAKES-INGALTON		32.2		NI001	INGALTON	IL	INGALTON IND LD (CN)
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC		115.9		HV089I	JANESVILL INTERCHG	WI	JANESVILLE IND LD
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP		161.2		BF114	GREGORY	TX	KOSMOS IND LD
11130	11130-OTHER PARSONS-PARSONS INTERCHA		386.0		MK386I	PARSONS INTERCHANGE	KS	PARSONS SUB
11132	11132-OTHER CREAL-BARSTOW		390.4		CX663	BARSTOW	CA	CAJON (BNSF)
11133	11133-OTHER HOLLISTER-CARNADERO		12.5		CO075	CARNADERO	CA	COAST SUB
11134	11134-OTHER DOCK-MCQUEEN		943.2		LB414	MCQUEEN	AZ	PHOENIX SUB
11137	11137-OTHER BITTER CREEK-TIPTON		757.4		WX740	TIPTON	WY	RAWLINS SUB
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_	C	0.0		13309	LONE STAR_VA_NS_13309	VA	ROANOKE
11139	11139-OTHER PAOLA-OLATHE		326.9		MK276	OLATHE	KS	FORT SCOTT (BNSF)
11141	11141-OTHER MT HOLLY NJ_NS-062574		27.5	MZ	062574	MERCHANTVILLE	NJ	CONRAIL - SOUTH JERSEY
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I		13.9		ZC348	JOPPA JUNCTION	IL	BEARDSTOWN (BNSF)
11144	11144-OTHER NORTHFIELD-CANNON FALLS		313.1		LC029	CANNON FALLS	MN	CANNON FALLS (LEASED PGR)
11146	11146-OTHER GREENVILLE SC_NS-067905	GN	8.6		067905	GANTT	SC	GREENVILLE - C&G BRANCH
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO		50.1	D	A257	HARRIMAN JUNCTION_TN_NS_A257	TN	KNOXVILLE - COSTER/OAKDALE LINE
11151	11151-35741-SAND HILL_GA_NS_	GO	11.4		0317	SAND HILL_GA_NS_0317	GA	CGA-COLUMBUS
11152	11152-OTHER ROUND ROCK-KERR		160.4		DX002	KERR	TX	GEORGETOWN IND LD
11154	11154-OTHER CLINTON-SOUTH BELOIT		78.5		HS013	SOUTH BELOIT	IL	BELOIT IND LD
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION		190.4		TB196	TEXMO JUNCTION	LA	ALEXANDRIA SUB
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014	PA	8.6		00149	PERRY_OH_NS_00149	OH	LAKE ERIE
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965	SC	2.6		051192	HURON	OH	CLEVELAND
11161	11161-OTHER COLLINSTON-IPBASTROP		481.2		IP127	IPBASTROP	LA	BASTROP IND LD
11165	11165-OTHER HOPE-NHOPEINTC		458.1		XJ004I	NHOPEINTC	AR	NASHVILLE SUB
11166	11166-OTHER WICHITA-EL DORADO		242.1		H 155	EL DORADO	KS	WICHITA IND LD
11167	11167-OTHER EAST PORTLAND-ALBINA		0.6		OP500	ALBINA	OR	KENTON LINE

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1	PC	0.6	
11102	11102-OTHER RZ0_NS - YG58_NS	RZ	1.7	
11104	11104-OTHER DEXTER JCT-SIKESTON		208.0	
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP		31.0	
11108	11108-OTHER PHELPS-HUNTSVILLE		5.0	
11111	11111-OTHER COLBY-OAKLEY		377.4	
11112	11112-OTHER GENTLEMAN PLANT-JORDAN		8.5	
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	PC	83.2	
11115	11115-OTHER CHICKASHA-FT SILL		49.7	
11116	11116-OTHER NILWOOD-MONTEREY MINE 1		4.5	
11118	11118-OTHER OW429_UP - OW409_UP		8.9	
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP		310.1	
11120	11120-OTHER GREAT LAKES-INGALTON		32.0	
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC		91.7	
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP		15.3	
11130	11130-OTHER PARSONS-PARSONS INTERCHA		134.6	
11132	11132-OTHER CREAL-BARSTOW		0.5	
11133	11133-OTHER HOLLISTER-CARNADERO		79.7	
11134	11134-OTHER DOCK-MCQUEEN		923.6	
11137	11137-OTHER BITTER CREEK-TIPTON		740.0	
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_	C	8.9	
11139	11139-OTHER PAOLA-OLATHE		20.5	
11141	11141-OTHER MT HOLLY NJ_NS-062574		5.5	MZ
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I		218.0	
11144	11144-OTHER NORTHFIELD-CANNON FALLS		73.4	
11146	11146-OTHER GREENVILLE SC_NS-067905	V	137.9	
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO		51.4	D
11151	11151-35741-SAND HILL_GA_NS_	GO	7.4	
11152	11152-OTHER ROUND ROCK-KERR		2.0	
11154	11154-OTHER CLINTON-SOUTH BELOIT		87.7	
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION		195.7	
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014	PA	0.0	
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965	H	12.5	
11161	11161-OTHER COLLINSTON-IPBASTROP		553.0	
11165	11165-OTHER HOPE-NHOPEINTC		462.2	
11166	11166-OTHER WICHITA-EL DORADO		454.5	
11167	11167-OTHER EAST PORTLAND-ALBINA		1.6	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11170	11170-OTHER TUSCOLA-BROADLANDS		NO	11.6	ZB153	TUSCOLA	IL	PANA SUB
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP		NO	6.7	KP791	DOTSERO	CO	GLENWOOD SPRINGS SUB
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP		NO	2.2	MK496	AU JCT	OK	CHEROKEE SUB
11180	11180-OTHER KEMMERER-GLENCOE JCT		NO	5.4	IX887	KEMMERER	WY	POCATELLO SUB
11183	11183-OTHER CAMERON-CHIPPEWA FALLS		NO	39.8	ES371	CAMERON	WI	CHIPPEWA FALLS SUB
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE		NO	6.6	BZ006	PORT OF BROWNSVILLE	TX	PALO ALTO IND LD
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864		NO	7.0	CD204	ELYRIA YARD_OH_NS_CD204	OH	CHICAGO LINE
11186	11186-OTHER BRAGDON-PUEBLO JCT		NO	10.2	WD524	BRAGDON	CO	COLORADO SPRINGS SUB
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7		NO	1.4	NA6	PRUETT_AL_NS_NA6	AL	NA DISTRICT
11199	11199-OTHER SWAN-WHITEHOUSE		NO	17.5	CQ027	SWAN	TX	TYLER IND LD
11201	11201-OTHER UNION-WEeping WATER		YES	12.4	O 165	UNION	NE	FALLS CITY SUB
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180		NO	7.5	11377	MULLENS_WV_NS_11377	WV	PRINCETON-DEEPWATER
11203	11203-OTHER JORDAN-MONTGOMERY		NO	22.5	SX037	JORDAN	MN	MANKATO SUB
11205	11205-OTHER ANGLETON-HOSKINS JCT		NO	11.3	B 321	ANGLETON	TX	ANGLETON SUB
11206	11206-OTHER NILES JCT-IRVINGTON		NO	3.2	PX923	NILES JCT	CA	OAKLAND SUB
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14		NO	6.2	VQ0	SCHOOL LANE_DE_NS_VQ0	DE	REYBOLD BRANCH
11212	11212-OTHER FAIRBURY-HALLAM		NO	35.9	KX188	FAIRBURY	NE	MARYSVILLE SUB
11215	11215-OTHER NILAND-EL CENTRO		NO	31.6	SP629	NILAND	CA	YUMA SUB
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE		NO	1.0	11328	KELLYSVILLE_WV_NS_11328	WV	PRINCETON-DEEPWATER
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	4	NO	1.2	10292	WALTON_VA_NS_10292	VA	PULASKI
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		NO	55.1	ED148	HAVEN	WI	HAVEN IND LD
11224	11224-OTHER WEST JCT-PALESTINE		NO	1.7	A 081	WEST JCT	TX	PALESTINE SUB
11227	11227-OTHER LETTSWORTH-WEST JCT		NO	45.6	TD058	LETTSWORTH	LA	BATON ROUGE (CPKC)
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION		NO	7.5	CC300	WANSLEY_GA_NS_CC300	GA	CEDARTOWN
11229	11229-OTHER SANTA PAULA-MONTALVO		NO	11.7	CB511	SANTA PAULA	CA	MONTALVO IND LD
11234	11234-OTHER SCARLET GLEN_WV_-MARROWBONE JUNCT		NO	20.8	19422	SCARLET GLEN_WV_NS_19422	WV	KENOVA - LENORE BRANCH
11239	11239-OTHER TAMINA-SPRING JCT		NO	7.3	A 202	TAMINA	TX	PALESTINE SUB
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP		NO	18.1	PX864	ORTEGA	CA	OAKLAND SUB
11246	11246-OTHER COLUMBUS-NORFOLK		NO	0.2	NX085	COLUMBUS	NE	COLUMBUS SUB
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS		NO	0.5	17315	PAGETON_WV_NS_17315	WV	POCAHONTAS - TUG FORK BRANCH
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228		NO	10.7	11CJ	ALGERS_IN_NS_11CJ	IN	SOUTHERN EAST
11249	11249-OTHER DAWES-TOWER 87		YES	3.8	LS376	DAWES	TX	HOUSTON SUB
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091		YES	0.6	ZB133	SIDNEY	IL	VILLA GROVE SUB
11252	11252-OTHER GV901_UP - GV028_UP		NO	1.6	GV901	SHIPBACK	TX	BAYPORT LOOP IND LD
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F		NO	4.5	234	DUNDEE_VA_NS_234	VA	DANVILLE - KENT LEAD
11255	11255-OTHER SUPERIOR-ESTHERVILLE		NO	7.2	DR065	SUPERIOR	IA	ESTHERVILLE SUB
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_		NO	6.8	HC2	HILLSBORO_IL_NS_HC2	IL	PANA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11170	11170-OTHER TUSCOLA-BROADLANDS		153.8		ZD156	BROADLANDS	IL	WESTVILLE IND LD
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP		166.8		MJ216	GYPSUM	CO	TENNESSEE PASS SUB
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP		496.0		L 233	OKAY JCT	OK	WAGONER SUB
11180	11180-OTHER KEMMERER-GLENCOE JCT		39.1		IJ705	GLENCOE JCT	WY	CUMBERLAND IND LD
11183	11183-OTHER CAMERON-CHIPPEWA FALLS		49.0		ES331	CHIPPEWA FALLS	WI	CHIPPEWA FALLS SUB
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE		7.5		B 000	BROWNSVILLE	TX	BROWNSVILLE SUB
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864	FY	0.0		065049	SHEFFIELD	OH	CHICAGO LINE
11186	11186-OTHER BRAGDON-PUEBLO JCT		108.5		MX903	PUEBLO JCT	CO	TENNESSEE PASS SUB
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7	NA	6.5		NA7	LEE_AL_NS_NA7	AL	NA DISTRICT
11199	11199-OTHER SWAN-WHITEHOUSE		25.5		CQ009	WHITEHOUSE	TX	TYLER IND LD
11201	11201-OTHER UNION-WEeping WATER		447.5		OD041	WEeping WATER	NE	WEeping WATER IND LD
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180	WG	0.0		11808	AMIGO_WV_NS_11808	WV	PRINCETON-DEEPWATER - STONE COAL BRANCH
11203	11203-OTHER JORDAN-MONTGOMERY		39.0		SG023	MONTGOMERY	MN	MONTGOMERY SUB
11205	11205-OTHER ANGLETON-HOSKINS JCT		320.1		BH006	HOSKINS JCT	TX	FREEPORT IND LD
11206	11206-OTHER NILES JCT-IRVINGTON		30.6		PS703	IRVINGTON	CA	WARM SPRINGS SUB
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14	FK	0.4		WO14	BEAR_DE_NS_WO14	DE	REYBOLD BRANCH
11212	11212-OTHER FAIRBURY-HALLAM		186.1		KH036	HALLAM	NE	HALLAM SUB
11215	11215-OTHER NILAND-EL CENTRO		667.8		SY131	EL CENTRO	CA	CALEXICO SUB
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE	V	327.8		11327	KELLYSVILLE XOVER_WV_NS_11327	WV	PRINCETON-DEEPWATER
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	NB	297.6		15554	EAST CRO. RADFORD_VA_NS_15554	VA	PULASKI
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		156.5		ED103	WISCONA	WI	SHORELINE SUB
11224	11224-OTHER WEST JCT-PALESTINE		82.7		AX081	PALESTINE	TX	PALESTINE SUB
11227	11227-OTHER LETTSWORTH-WEST JCT		735.9		TD011	WEST JCT	LA	BATON ROUGE IND LD
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION	WA	7.0		CC302	WANSLEY JUNCTION_GA_NS_CC302	GA	CEDARTOWN
11229	11229-OTHER SANTA PAULA-MONTALVO		411.3		CO393	MONTALVO	CA	SANTA BARBARA SUB
11234	11234-OTHER SCARLET GLEN_WV_NS_-MARROWBONE JUNCT		17.9	L	19402	MARROWBONE JUNCTION_WV_NS_19402	WV	KENOVA - LENORE BRANCH
11239	11239-OTHER TAMINA-SPRING JCT		203.4		A 208	SPRING JCT	TX	PALESTINE SUB
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP		90.0		PQ020	ESCALON	CA	MCHENRY IND LD
11246	11246-OTHER COLUMBUS-NORFOLK		84.5		NN350	NORFOLK	NE	NORFOLK (LEASED NCRC)
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS	T	14.7		17313	BLACK WOLF_WV_NS_17313	WV	POCAHONTAS - TUG FORK BRANCH
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228		11.3	CJ	068466	OAKLAND CITY	IN	SOUTHERN EAST
11249	11249-OTHER DAWES-TOWER 87		353.0		LS373	TOWER 87	TX	HOUSTON SUB
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091		133.0		09121	SIDNEY_IL_NS_09121	IL	LAFAYETTE DISTRICT
11252	11252-OTHER GV901_UP - GV028_UP		3.4		GV028	BAYPORT	TX	SEABROOK IND LD
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F	F	0.0		F5	RINGGOLD_VA_NS_F5	VA	DANVILLE - KENT LEAD
11255	11255-OTHER SUPERIOR-ESTHERVILLE		78.0		DR058	ESTHERVILLE	IA	RAKE SUB
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_	HC	2.0		02394	COFFEEN SCANNER_IL_NS_02394	IL	PANA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11170	11170-OTHER TUSCOLA-BROADLANDS		162.0	
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP		335.8	
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP		575.7	
11180	11180-OTHER KEMMERER-GLENCOE JCT		5.3	
11183	11183-OTHER CAMERON-CHIPPEWA FALLS		10.0	
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE		1.8	
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864	FY	6.8	
11186	11186-OTHER BRAGDON-PUEBLO JCT		118.5	
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7	NA	5.1	
11199	11199-OTHER SWAN-WHITEHOUSE		8.6	
11201	11201-OTHER UNION-WEeping WATER		465.9	
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180	ST	100.0	
11203	11203-OTHER JORDAN-MONTGOMERY		61.3	
11205	11205-OTHER ANGLETON-HOSKINS JCT		11.4	
11206	11206-OTHER NILES JCT-IRVINGTON		3.1	
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14	FK	6.0	
11212	11212-OTHER FAIRBURY-HALLAM		36.0	
11215	11215-OTHER NILAND-EL CENTRO		699.4	
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE	V	327.0	
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	NB	298.9	
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		101.5	
11224	11224-OTHER WEST JCT-PALESTINE		81.4	
11227	11227-OTHER LETTSWORTH-WEST JCT		781.5	
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION	WA	0.0	
11229	11229-OTHER SANTA PAULA-MONTALVO		399.6	
11234	11234-OTHER SCARLET GLEN_WV_-MARROWBONE JUNCT	N	485.6	
11239	11239-OTHER TAMINA-SPRING JCT		210.8	
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP		19.8	
11246	11246-OTHER COLUMBUS-NORFOLK		81.8	
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS	T	12.6	
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228		1.2	CJ
11249	11249-OTHER DAWES-TOWER 87		356.8	
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091	D	327.6	
11252	11252-OTHER GV901_UP - GV028_UP		4.8	
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F	F	4.5	
11255	11255-OTHER SUPERIOR-ESTHERVILLE		57.0	
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_	HC	8.9	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_		NO	1.1	10250	VINTON_VA_NS_10250	VA	BLUE RIDGE
11260	11260-OTHER LAKELAND JCT-STILLWATER		NO	3.3	EC401	LAKELAND JCT	MN	ALTOONA SUB
11261	11261-OTHER HALSEY-AMERICAN		NO	2.5	OZ536	HALSEY	OR	BROOKLYN SUB
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT		NO	1.8	TB316	HOLLYWOOD JCT	LA	REISOR SUB
11264	11264-OTHER ROCK SPRINGS-WINTON JCT		NO	5.8	WX802	ROCK SPRINGS	WY	RAWLINS SUB
11265	11265-OTHER ELLERBECK-WYE		NO	2.8	UX065	ELLERBECK	UT	SHAFTER SUB
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5		NO	5.1	SC41	PREGNALL_SC_NS_SC41	SC	CRESTON
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME		NO	5.8	400A	EMCO-LISTERHILL JCT_AL_NS_400A	AL	MEMPHIS EAST
11272	11272-OTHER GRAND JCT-GOWRIE		NO	17.5	NZ355	GRAND JCT	IA	BOONE SUB
11273	11273-OTHER FAIRFIELD-MANITO		NO	11.9	OT132	FAIRFIELD	WA	FAIRFIELD IND LD
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_		NO	3.4	18041	RAVEN_VA_NS_18041	VA	CLINCH VALLEY - COAL CREEK BRANCH
11277	11277-OTHER DRY VALLEY-CONDA		NO	17.4	ID018	DRY VALLEY	ID	DRY VALLEY SUB
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT		NO	9.8	UP062	AMERICAN FORK	UT	PROVO SUB
11279	11279-OTHER MOORPARK-SANTA SUSANA		NO	11.7	CO421	MOORPARK	CA	SANTA BARBARA SUB
11282	11282-OTHER PT95_NS - 87820_NS		NO	18.6	PT95	MIDDLETOWN_PA_NS_PT95	PA	TRACKAGE - AMTRAK KEYSTONE
11284	11284-OTHER LUXELLO-COMAL		NO	6.6	AY030	LUXELLO	TX	AUSTIN SUB
11291	11291-OTHER WINNEMUCCA-ALAZON		NO	180.9	UX426	WINNEMUCCA	NV	WINNEMUCCA SUB
11293	11293-OTHER CUT OFF JCT-SHREVEPORT		NO	0.7	TB315	CUT OFF JCT	LA	REISOR SUB
11294	11294-OTHER WAUKESHA-BELTON		NO	8.2	EB011	WAUKESHA	WI	WAUKESHA IND LD
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809		NO	5.3	46	CALVERTON_VA_NS_46	VA	WASHINGTON
11300	11300-OTHER 067905_NS - V12_NS		NO	5.9	067905	GANTT	SC	GREENVILLE - C&G BRANCH
11301	11301-OTHER PLUMMER-SPOKANE BN		NO	39.6	OT520	PLUMMER	ID	WALLACE IND LD
11302	11302-OTHER WEST GRAND ISLAN-RIVER		NO	3.8	NX148	WEST GRAND ISLAND	NE	KEARNEY SUB
11303	11303-OTHER Node: 28463-Node: 28093		NO	7.3	062640	BAUMSTOWN	PA	HARRISBURG LINE - TURKEY PATH
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y		NO	8.5	SN008	DAKOTA CITY	NE	DAKOTA CITY IND LD
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907		NO	1.1	A479	14TH STREET_AL_NS_A479	AL	BOYLES TERMINAL
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE		NO	5.7	FH006	FOREST HILL	TX	MIDLOTHIAN SUB
11309	11309-OTHER DAVIS-RICHFIELD		NO	5.1	RV354	DAVIS	CA	MARTINEZ SUB
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV		NO	5.7	11736	CUB CREEK JCT_WV_NS_11736	WV	GUYANDOT RIVER BRANCH - CUB CREEK BRANCH
11311	11311-OTHER NORTH OMAHA-UPOMAHA		NO	6.3	NO001	NORTH OMAHA	NE	NORTH OMAHA LEAD
11312	11312-OTHER BEAUMONT-GUFFEY		NO	4.5	B 461	BEAUMONT	TX	LAFAYETTE SUB
11313	11313-OTHER KATY_TX_UP-SEALY_TX_UP		NO	20.6	BA024	KATY	TX	SEALY IND LD
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27		NO	1.3	SR256	CP-WAVERLY_NY_NS_SR256	NY	LEHIGH SEC.
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087		NO	14.1	BR243	WAT_PA_NS_BR243	PA	WATSONTOWN SEC
11323	11323-OTHER CLYMAN JCT-FT ATKINSON		NO	27.2	EC135	CLYMAN JCT	WI	ADAMS SUB
11324	11324-OTHER QUINCY_IL-010505		YES	1.9	09219	QUINCY_IL_NS_09219	IL	HAULAGE - BNSF
11325	11325-OTHER VALLEY PARK-SAVAGE		NO	3.4	SX020	VALLEY PARK	MN	MANKATO SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	N	255.0		10247	TINKER CREEK_VA_NS_10247	VA	BLUE RIDGE
11260	11260-OTHER LAKELAND JCT-STILLWATER		18.5		EH006	STILLWATER	MN	STILLWATER IND LD
11261	11261-OTHER HALSEY-AMERICAN		673.8		OY004	AMERICAN	OR	AMERICAN CAN SPUR
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT		315.6		TS316	SHREVEPORT	LA	SHREVEPORT IND LD
11264	11264-OTHER ROCK SPRINGS-WINTON JCT		802.5		WW710	WINTON JCT	WY	RELIANCE SPUR
11265	11265-OTHER ELLERBECK-WYE		892.9		UQ103	WYE	UT	ELLERBECK IND LD
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5	HB	0.0		HB5	GIANT_SC_NS_HB5	SC	CRESTON
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME		0.0	ME	6ME	EMCO_AL_NS_6ME	AL	MEMPHIS EAST
11272	11272-OTHER GRAND JCT-GOWRIE		225.1		DT018	GOWRIE	IA	TARA SUB
11273	11273-OTHER FAIRFIELD-MANITO		130.9		OT143	MANITO	WA	WALLACE IND LD
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_	RG	0.0		18413	GRACELAND_VA_NS_18413	VA	CLINCH VALLEY - COAL CREEK BRANCH
11277	11277-OTHER DRY VALLEY-CONDA		23.9		IC007	CONDA	ID	CONDA LEAD
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT		714.1		UP074	LAKOTA JCT	UT	PROVO SUB
11279	11279-OTHER MOORPARK-SANTA SUSANA		423.1		CO432	SANTA SUSANA	CA	VENTURA (SCAX)
11282	11282-OTHER PT95_NS - 87820_NS	PT	94.7		87820	LANDISVILLE (LVR)_PA_NS_87820	PA	TRACKAGE - AMTRAK KEYSTONE
11284	11284-OTHER LUXELLO-COMAL		238.9		AY025	COMAL	TX	AUSTIN SUB
11291	11291-OTHER WINNEMUCCA-ALAZON		532.8		UX244	ALAZON	NV	LAKESIDE SUB
11293	11293-OTHER CUT OFF JCT-SHREVEPORT		315.0		TS316	SHREVEPORT	LA	SHREVEPORT IND LD
11294	11294-OTHER WAUKESHA-BELTON		18.1		EC090	BELTON	WI	MILWAUKEE SUB
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809	CW	0.0		050024	WARRENTON	VA	WASHINGTON
11300	11300-OTHER 067905_NS - V12_NS	V	137.9		V12	PIEDMONT_SC_NS_V12	SC	GREENVILLE - C&G BRANCH
11301	11301-OTHER PLUMMER-SPOKANE BN		19.8		OT161B	SPOKANE BN	WA	SPOKANE (BNSF)
11302	11302-OTHER WEST GRAND ISLAN-RIVER		146.6		KG119	RIVER	NE	RIVER IND LD
11303	11303-OTHER Node: 28463-Node: 28093	GV	19.0		062270	READING	PA	HARRISBURG LINE - TURKEY PATH
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y		7.1		SX265	SIOUX CITY STK YARD	IA	SIOUX CITY SUB
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907		392.1		069145	BIRMINGHAM	AL	BOYLES TERMINAL
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE		46.8		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB
11309	11309-OTHER DAVIS-RICHFIELD		75.4		SL106	RICHFIELD	CA	CALIFORNIA NO. (LEASED CFNR)
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV	CM	0.0		11797	COAL MOUNTAIN_WV_NS_11797	WV	GUYANDOT RIVER BRANCH - CUB CREEK BRANCH
11311	11311-OTHER NORTH OMAHA-UPOMAHA		4.1		NX002	UPOMAHA	NE	OMAHA SUB
11312	11312-OTHER BEAUMONT-GUFFEY		281.5		LF006	GUFFEY	TX	SABINE IND LD
11313	11313-OTHER KATY_TX_UP-SEALY_TX_UP		156.0		BA044	SEALY	TX	SEALY IND LD
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27	QR	273.2		QR272	CROFT_PA_NS_QR272	PA	LEHIGH SEC.
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087	WH	0.0		062264	JERSEYTOWN	PA	WATSONTOWN SEC
11323	11323-OTHER CLYMAN JCT-FT ATKINSON		276.4		EJ029	FT ATKINSON	WI	CLYMAN SUB
11324	11324-OTHER QUINCY_IL-010505	HQ	139.0		010505	QUINCY	IL	HAULAGE - BNSF
11325	11325-OTHER VALLEY PARK-SAVAGE		22.1		SX017	SAVAGE	MN	MANKATO SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	N	256.1	
11260	11260-OTHER LAKELAND JCT-STILLWATER		4.6	
11261	11261-OTHER HALSEY-AMERICAN		675.8	
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT		1.5	
11264	11264-OTHER ROCK SPRINGS-WINTON JCT		4.0	
11265	11265-OTHER ELLERBECK-WYE		2.7	
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5	HB	6.4	
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME		6.0	ME
11272	11272-OTHER GRAND JCT-GOWRIE		17.9	
11273	11273-OTHER FAIRFIELD-MANITO		0.4	
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_	RG	2.9	
11277	11277-OTHER DRY VALLEY-CONDA		7.1	
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT		705.7	
11279	11279-OTHER MOORPARK-SANTA SUSANA		437.5	
11282	11282-OTHER PT95_NS - 87820_NS	PT	75.2	
11284	11284-OTHER LUXELLO-COMAL		234.4	
11291	11291-OTHER WINNEMUCCA-ALAZON		603.6	
11293	11293-OTHER CUT OFF JCT-SHREVEPORT		1.5	
11294	11294-OTHER WAUKESHA-BELTON		88.9	
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809	CW	8.9	
11300	11300-OTHER 067905_NS - V12_NS	V	131.9	
11301	11301-OTHER PLUMMER-SPOKANE BN		69.8	
11302	11302-OTHER WEST GRAND ISLAN-RIVER		18.2	
11303	11303-OTHER Node: 28463-Node: 28093	GV	11.7	
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y		73.9	
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907		390.9	
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE		245.8	
11309	11309-OTHER DAVIS-RICHFIELD		182.2	
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV	CM	9.4	
11311	11311-OTHER NORTH OMAHA-UPOMAHA		2.5	
11312	11312-OTHER BEAUMONT-GUFFEY		25.5	
11313	11313-OTHER KATY TX_UP-SEALY TX_UP		135.4	
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27	QR	271.6	
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087	WH	14.2	
11323	11323-OTHER CLYMAN JCT-FT ATKINSON		112.0	
11324	11324-OTHER QUINCY_IL-010505	HQ	137.9	
11325	11325-OTHER VALLEY PARK-SAVAGE		18.6	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT		NO	9.9	CO292	SURF	CA	SANTA BARBARA SUB
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U		NO	56.9	DF065	BRICELYN	MN	FAIRMONT SUB
11328	11328-OTHER MARKHAM-DOLTON		NO	5.1	CZ021	MARKHAM	IL	CHICAGO (CN)
11329	11329-OTHER UMATILLA-HINKLE		NO	11.5	OK911	UMATILLA	OR	UMATILLA IND LD
11333	11333-OTHER BEVERLY-OTIS		NO	8.5	NZ220	BEVERLY	IA	CLINTON SUB
11334	11334-OTHER ALBERT CITY-ROLFE		NO	28.5	DA029	ALBERT CITY	IA	LAURENS SUB
11336	11336-OTHER KANAWHA-BELMOND		NO	12.2	DL012	KANAWHA	IA	KANAWHA IND LD
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP		NO	10.6	DD033	BELMOND	IA	FORT DODGE SUB
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON		NO	0.3	SW193	MCPHERSON	KS	HERINGTON SUB
11340	11340-OTHER WX519_UP - WX511_UP		NO	6.3	WX519	BORIE	WY	LARAMIE SUB
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI		NO	1.2	YG52	CP-52_OH_NS_YG52	OH	MEADVILLE LINE
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ		NO	6.7	39CN	MILLVILLE_NJ_NS_39CN	NJ	CONRAIL - SOUTH JERSEY
11344	11344-OTHER 062095-GENEVA NY_NS		NO	0.9	062095	GENEVA	NY	CORNING SEC.
11345	11345-OTHER WYNNE-FORREST CITY		NO	15.7	C 304	WYNNE	AR	MEMPHIS SUB
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918		NO	39.1	00285	ARCADIA_OH_NS_00285	OH	LIMA
11352	11352-OTHER OKH_NS - 062656_NS		NO	4.1	OKH	PHILADELPHIA PARK J_PA_NS_OKH	PA	CONRAIL - SOUTH JERSEY
11354	11354-OTHER SHELDON-SHELDON SPUR		NO	2.8	LS389	SHELDON	TX	HOUSTON SUB
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS		YES	5.3	000872	HAMMOND	IN	TRACKAGE - CSX CHICAGO
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_		NO	7.6	126A	WEST SEVIER_TN_NS_126A	TN	KNOXVILLE - OAKDALE LINE
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG		NO	0.3	LS508	BRIMSTONE	LA	LAFAYETTE SUB
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP		NO	8.1	X 006	DAVIS JCT	MO	DE SOTO SUB
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC		NO	0.7	X 003	LESPERANCE	MO	LESPERANCE IND LD
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC		NO	0.9	K 004	EAST LITTLE ROCK	AR	WHITE BLUFF SUB
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT		NO	1.7	243N	DEMOPOLIS_AL_NS_243N	AL	DEMOPOLIS
11366	11366-OTHER FARNHAMVILLE-MOORLAND		NO	17.4	DE006	FARNHAMVILLE	IA	FARNHAMVILLE IND LD
11367	11367-OTHER ST PAUL-MINNESOTA TFR		NO	5.4	EC417	ST PAUL	MN	MIDWAY (BNSF)
11368	11368-OTHER Node: 34856-Node: 36128		NO	2.5	069094	RINCON	GA	SAVANNAH
11371	11371-OTHER LOCK JOINT SC_NS-070450		NO	0.9	SC128	LOCK JOINT_SC_NS_SC128	SC	CHARLESTON
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719		NO	8.9	17335	MUNSON_WV_NS_17335	WV	POCAHONTAS - TUG FORK BRANCH
11374	11374-OTHER SUMMIT-YERMO		NO	68.9	CX718	SUMMIT	CA	CAJON (BNSF)
11377	11377-OTHER POMONA-CHINO		NO	5.1	CX781	POMONA	CA	LOS ANGELES SUB
11378	11378-OTHER LENOX-CP JUNCTION		NO	8.7	ZB277	LENOX	IL	SPRINGFIELD SUB
11379	11379-OTHER VENICE IL_UP-Q TOWER IL_UP		NO	3.4	ZB286	VENICE	IL	SPRINGFIELD SUB
11380	11380-OTHER KIRBY-TOWER 112		NO	9.5	SO211	KIRBY	TX	GLIDDEN SUB
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_		NO	4.5	GT5	TALLEYRAND_FL_NS_GT5	FL	VALDOSTA - SPRINGFIELD LEAD
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638		NO	1.4	PC2	CP-PENN_PA_NS_PC2	PA	CONEMAUGH LINE
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	C 138	QUARRY	MO	CHESTER SUB

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT		299.4		CB410	WHITE HILLS JCT	CA	LOMPOC IND LD
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U		43.3		DR058	ESTHERVILLE	IA	RAKE SUB
11328	11328-OTHER MARKHAM-DOLTON		21.8		ZA016	DOLTON	IL	VILLA GROVE SUB
11329	11329-OTHER UMATILLA-HINKLE		10.6		OX591	HINKLE	OR	PORTLAND SUB
11333	11333-OTHER BEVERLY-OTIS		86.3		NZ214	OTIS	IA	CLINTON SUB
11334	11334-OTHER ALBERT CITY-ROLFE		28.5		DT058	ROLFE	IA	TARA SUB
11336	11336-OTHER KANAWHA-BELMOND		12.3		DD033	BELMOND	IA	FORT DODGE SUB
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP		46.1		DD043	CLARION	IA	FORT DODGE SUB
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON		216.7		PB062	NORTH MCPHERSON	KS	MCPHERSON IND LD
11340	11340-OTHER WX519_UP - WX511_UP		519.4		WX511	WEST CHEYENNE	WY	LARAMIE SUB
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI	MI	150.8		MI150	HUBBARD_OH_NS_MI150	OH	MEADVILLE LINE
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ		39.5	CN	OGI	SEWELL STREET_NJ_NS_OGI	NJ	CONRAIL - SOUTH JERSEY
11344	11344-OTHER 062095-GENEVA NY_NS		15.2		GL14	GENEVA_NY_NS_GL14	NY	CORNING SEC.
11345	11345-OTHER WYNNE-FORREST CITY		332.3		XF044	FORREST CITY	AR	BRINKLEY SUB
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918	SP	48.4		015511	LIMA	OH	LIMA
11352	11352-OTHER OKH_NS - 062656_NS		0.0	WR	062656	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
11354	11354-OTHER SHELDON-SHELDON SPUR		345.4		LS900	SHELDON SPUR	TX	SHELDON SPUR
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS	BO	252.4		09973	CLARKE JCT_IN_NS_09973	IN	TRACKAGE - CSX CHICAGO
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_		0.0	CO	1KA	RIVER FRONT JCT_TN_NS_1KA	TN	KNOXVILLE - OAKDALE LINE
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG		229.8		LS508B	BRIMSTONE STORAGE	LA	LAFAYETTE SUB
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP		6.8		MX002	SARPYAVE	MO	MACARTHUR BRIDGE (TRRA)
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC		1.1		XB001	IRON MOUNTAIN JCT	MO	DE SOTO SUB
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC		310.1		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT		240.1	N	244N	AGR EAST CONNECTION_AL_NS_244N	AL	DEMOPOLIS
11366	11366-OTHER FARNHAMVILLE-MOORLAND		5.9		DD079	MOORLAND	IA	FORT DODGE SUB
11367	11367-OTHER ST PAUL-MINNESOTA TFR		0.3		EC421	MINNESOTA TFR	MN	MIDWAY (BNSF)
11368	11368-OTHER Node: 34856-Node: 36128		0.0	SE	070366	RINCON	GA	SAVANNAH
11371	11371-OTHER LOCK JOINT SC_NS-070450	SC	127.4		070450	COLUMBIA	SC	CHARLESTON
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719	SF	5.6		050943	GARY	WV	POCAHONTAS - TUG FORK BRANCH
11374	11374-OTHER SUMMIT-YERMO		55.9		CX650	YERMO	CA	CIMA SUB
11377	11377-OTHER POMONA-CHINO		31.8		CO670	CHINO	CA	CHINO IND LD
11378	11378-OTHER LENOX-CP JUNCTION		269.7		TR201	CP JUNCTION	IL	EADS SUB (TRRA)
11379	11379-OTHER VENICE IL_UP-Q TOWER IL_UP		278.4		ZB290	Q TOWER	IL	SPRINGFIELD SUB
11380	11380-OTHER KIRBY-TOWER 112		201.4		SO220	TOWER 112	TX	AUSTIN SUB
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_	GT	5.5		G258	JACKSONVILLE_FL_NS_G258	FL	VALDOSTA - SPRINGFIELD LEAD
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638	TJ	0.0		070880	PITTSBURGH	PA	MON LINE
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		129.1		XC021	LILBOURN	MO	NEW MADRID SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT		10.3	
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U		57.0	
11328	11328-OTHER MARKHAM-DOLTON		16.1	
11329	11329-OTHER UMATILLA-HINKLE		185.3	
11333	11333-OTHER BEVERLY-OTIS		77.8	
11334	11334-OTHER ALBERT CITY-ROLFE		58.1	
11336	11336-OTHER KANAWHA-BELMOND		46.1	
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP		35.4	
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON		516.2	
11340	11340-OTHER WX519_UP - WX511_UP		511.0	
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI	MI	149.5	
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ		36.6	CN
11344	11344-OTHER 062095-GENEVA NY_NS	GL	14.0	
11345	11345-OTHER WYNNE-FORREST CITY		44.8	
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918	SP	87.9	
11352	11352-OTHER OKH_NS - 062656_NS		3.1	WR
11354	11354-OTHER SHELDON-SHELDON SPUR		3.1	
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS	BO	246.6	
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_		0.8	KA
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG		229.8	
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP		2.4	
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC		0.0	
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC		342.0	
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT		241.3	N
11366	11366-OTHER FARNHAMVILLE-MOORLAND		0.0	
11367	11367-OTHER ST PAUL-MINNESOTA TFR		7.0	
11368	11368-OTHER Node: 34856-Node: 36128		2.5	SE
11371	11371-OTHER LOCK JOINT SC_NS-070450	SC	128.9	
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719	T	6.5	
11374	11374-OTHER SUMMIT-YERMO		162.0	
11377	11377-OTHER POMONA-CHINO		5.1	
11378	11378-OTHER LENOX-CP JUNCTION		0.0	
11379	11379-OTHER VENICE IL_UP-Q TOWER IL_UP		281.0	
11380	11380-OTHER KIRBY-TOWER 112		259.6	
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_	GT	0.0	
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638	AV	1.1	
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		36.7	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11392	11392-OTHER END BENS CREEK B-Node: 30348		NO	0.5	EQ3	END BENS CREEK BR_PA_NS_EQ3	PA	BENS CREEK IT
11394	11394-OTHER TEXUM-ALTURAS		NO	95.2	OZ311	TEXUM	OR	BLACK BUTTE SUB
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC		NO	0.1	OZ314	KLAMATH FALLS	OR	CASCADE SUB
11396	11396-OTHER TURLOCK CA_UP-HATCH CA_UP		NO	6.3	PQ048	TURLOCK	CA	TIDEWATER IND LD
11397	11397-OTHER DOWS-EAGLE GROVE		NO	22.8	DV013	DOWS	IA	DOWS IND LD
11402	11402-OTHER R25_NS - SB91_NS		NO	9.3	R25	ROCK HILL_SC_NS_R25	SC	COLUMBIA NORTH
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_		NO	7.3	067927	HARRIMAN	TN	CNO&TP SOUTH
11404	11404-OTHER 069145-CENTRAL CITY AL_		NO	0.2	069145	BIRMINGHAM	AL	NA/WEST END
11405	11405-OTHER NEBRASKA CITY HB-ARBOR		NO	5.0	O 155	NEBRASKA CITY HBD	NE	FALLS CITY SUB
11406	11406-OTHER IOWA FALLS-ALDEN		NO	5.4	DM182	IOWA FALLS	IA	MASON CITY SUB
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005		NO	4.3	235	DANVILLE_VA_NS_235	VA	DANVILLE - DANVILLE BRANCH
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V		NO	14.3	239	STOKESLAND JUNCTION_VA_NS_239	VA	DANVILLE - LEAKSVILLE BRANCH
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123		NO	3.7	81525	CHATTANOOGA (ECTB)_TN_NS_81525	TN	CHATTANOOGA TERMINAL
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781		YES	0.7	783	CENTRAL JUNCTION_AL_NS_783	AL	EAST END DISTRICT
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS		NO	10.6	AX317	CRAIG JCT	TX	AUSTIN SUB
11415	11415-OTHER BRIARK-TENARK		NO	2.6	XG087	BRIARK	AR	MEMPHIS SUB
11416	11416-OTHER LODI-WOODBRIDGE		NO	2.1	JQ409	LODI	CA	FRESNO SUB
11420	11420-OTHER CP-223-OH_OH_NS_-FRANKLIN_OH_NS_Q		NO	2.8	CJ223	CP-223-OH_OH_NS_CJ223	OH	DAYTON - FRANKLIN I.T.
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404		NO	1.9	NA4	NORALA_AL_NS_NA4	AL	NA DISTRICT
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_		NO	3.4	S48	NEWTON_NC_NS_S48	NC	WASHINGTON
11425	11425-OTHER DEVORE-COLTON		NO	12.4	CX735	DEVORE	CA	CAJON (BNSF)
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14		NO	13.2	063988	EHRENFELD	PA	SOUTH FORK SEC
11428	11428-OTHER Node: 30549-Node: 30551		NO	1.8	064734	VERMILION	OH	CHICAGO LINE
11429	11429-OTHER LR JCT-LITTLE ROCK		NO	1.6	X 347	LR JCT	AR	LITTLE ROCK SUB
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT		NO	3.8	WY367	CORDERO MINE	WY	CORDERO MINE SPUR
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK		NO	4.7	WY364	COAL CREEK MINE	WY	COAL CREEK MINE SPUR
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J		NO	2.7	WY375	BELLE AYR MINE	WY	BELLE AYR MINE SPUR
11445	11445-OTHER CABALLO MINE-RENO JUNCTION		NO	29.7	WY377	CABALLO MINE	WY	CABALLO MINE SPUR
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT		NO	4.4	WY325	ANTELOPE MINE	WY	ANTELOPE MINE SPUR
11448	11448-OTHER MALLARD-MOORLAND		NO	41.0	DT070	MALLARD	IA	TARA SUB
11449	11449-OTHER LAKE YARD-ST JOHNS JCT		NO	5.4	OP777	LAKE YARD	OR	FALLBRIDGE (BNSF)
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE		NO	5.5	LF704	WEST LAKE CHARLES	LA	LAFAYETTE SUB
11453	11453-OTHER GLOBAL 4-MILLSDALE		NO	6.3	ZS042	GLOBAL 4	IL	JOLIET INTERMODAL TERMINAL
11462	11462-OTHER 799_NS - 9SA_NS		NO	6.0	799	LEHIGH_AL_NS_799	AL	AGS SOUTH - ENSLEY BRANCH
11464	11464-OTHER LAKE CHARLES-MANCHESTER		NO	6.1	C 720	LAKE CHARLES	LA	LAFAYETTE SUB
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U		NO	4.9	IJ710	SKULL POINT MINE	WY	CUMBERLAND IND LD
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT		NO	22.2	GA63	NAVAIR_FL_NS_GA63	FL	NAVAIR

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11392	11392-OTHER END BENS CREEK B-Node: 30348	EQ	2.5		064532	PORTAGE	PA	BENS CREEK IT
11394	11394-OTHER TEXUM-ALTURAS		426.2		OY267	ALTURAS	CA	MODOC SUB
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC		429.9		OZ314I	KLAMATH FALLS IC	OR	CASCADE SUB
11396	11396-OTHER TURLOCK CA_UP-HATCH CA_UP		48.0		PQ042	HATCH	CA	TIDEWATER IND LD
11397	11397-OTHER DOWS-EAGLE GROVE		13.8		DD053	EAGLE GROVE	IA	FORT DODGE SUB
11402	11402-OTHER R25_NS - SB91_NS	SB	99.8		SB91	CATAWBA_SC_NS_SB91	SC	COLUMBIA NORTH - BRANCH
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_	EG	0.0		EG5	TVA PLANT_TN_NS_EG5	TN	CNO&TP SOUTH
11404	11404-OTHER 069145-CENTRAL CITY AL_		390.9		800	CENTRAL CITY_AL_NS_800	AL	NA/WEST END
11405	11405-OTHER NEBRASKA CITY HB-ARBOR		437.9		NE004	ARBOR	NE	NEB CITY (BNSF)
11406	11406-OTHER IOWA FALLS-ALDEN		147.4		DN005	ALDEN	IA	ALDEN IND LD
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005	NF	204.9		050223	DANVILLE	VA	DANVILLE - DANVILLE BRANCH
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V		5.4	DW	DW20	LEAKSVILLE JCT_VA_NS_DW20	VA	DANVILLE - LEAKSVILLE BRANCH
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123	TA	2.0		050341	CHATTANOOGA	TN	CHATTANOOGA TERMINAL - BRANCH
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781		782.6		781	LEEDS_AL_NS_781	AL	EAST END DISTRICT
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS		236.0		AX308	NEW BRAUNFELS	TX	AUSTIN SUB
11415	11415-OTHER BRIARK-TENARK		375.2		CH042	TENARK	AR	TENARK IND LD
11416	11416-OTHER LODI-WOODBRIDGE		71.9		JR202	WOODBRIDGE	CA	WOODBRIDGE IND LD
11420	11420-OTHER CP-223-OH_OH_NS -FRANKLIN_OH_NS_Q	QD	0.0		QD1	FRANKLIN_OH_NS_QD1	OH	DAYTON - FRANKLIN I.T.
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404		404.1	A	404A	WILSON_AL_NS_404A	AL	NA DISTRICT
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_	HG	80.2		HG78	SOUTH NEWTON_NC_NS_HG78	NC	ASHEVILLE - NEWTON BRANCH
11425	11425-OTHER DEVORE-COLTON		71.0		CX749	COLTON	CA	SAN BERNARDINO (BNSF)
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14	SY	0.0		SY14	PAINT_PA_NS_SY14	PA	SOUTH FORK SEC
11428	11428-OTHER Node: 30549-Node: 30551	CD	220.9		064736	BEULAH BEACH	OH	CHICAGO LINE
11429	11429-OTHER LR JCT-LITTLE ROCK		347.3		X 346	LITTLE ROCK	AR	LITTLE ROCK SUB
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT		3.7		WY366	EAST CORDERO JCT	WY	ORIN SUB
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK		3.7		WY363	EAST COAL CREEK	WY	ORIN SUB
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J		2.0		WY374	EAST BELLE AYR JCT	WY	ORIN SUB
11445	11445-OTHER CABALLO MINE-RENO JUNCTION		1.8		WY349	RENO JUNCTION	WY	RENO MINE SPUR
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT		2.0		WY324	CONVERSE JCT	WY	ORIN SUB
11448	11448-OTHER MALLARD-MOORLAND		70.0		DD079	MOORLAND	IA	FORT DODGE SUB
11449	11449-OTHER LAKE YARD-ST JOHNS JCT		2.6		OP501	ST JOHNS JCT	OR	KENTON LINE
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE		222.8		LS520	WEST LAKE	LA	LAFAYETTE SUB
11453	11453-OTHER GLOBAL 4-MILLSDALE		1.0		AT048	MILLSDALE	IL	CHILLICOTHE (BNSF)
11462	11462-OTHER 799_NS - 9SA_NS		2.9	SA	9SA	ENSLEY_AL_NS_9SA	AL	AGS SOUTH - ENSLEY BRANCH
11464	11464-OTHER LAKE CHARLES-MANCHESTER		218.6		C 712	MANCHESTER	LA	LAKE CHARLES IND LD
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U		10.9		IJ705	GLENCOE JCT	WY	CUMBERLAND IND LD
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT		216.2	B	194B	OCCIDENTAL JUNCTION_FL_NS_194B	FL	NAVAIR

UP-NS Response to OEA Request #3

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11392	11392-OTHER END BENS CREEK B-Node: 30348	EQ	1.8	
11394	11394-OTHER TEXUM-ALTURAS		458.0	
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC		429.9	
11396	11396-OTHER TURLOCK CA UP-HATCH CA_UP		41.6	
11397	11397-OTHER DOWS-EAGLE GROVE		50.6	
11402	11402-OTHER R25_NS - SB91_NS	SB	91.1	
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_	EG	5.3	
11404	11404-OTHER 069145-CENTRAL CITY AL_		798.4	
11405	11405-OTHER NEBRASKA CITY HB-ARBOR		4.2	
11406	11406-OTHER IOWA FALLS-ALDEN		25.6	
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005	NF	200.0	
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V		19.7	DW
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123	C	445.4	
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781		781.9	
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS		227.7	
11415	11415-OTHER BRIARK-TENARK		354.5	
11416	11416-OTHER LODI-WOODBRIDGE		105.7	
11420	11420-OTHER CP-223-OH_OH_NS_-FRANKLIN_OH_NS_Q	QD	1.0	
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404		402.8	A
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_	HG	77.0	
11425	11425-OTHER DEVORE-COLTON		2.9	
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14	SY	14.4	
11428	11428-OTHER Node: 30549-Node: 30551	CD	226.0	
11429	11429-OTHER LR JCT-LITTLE ROCK		345.6	
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT		23.8	
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK		26.5	
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J		16.4	
11445	11445-OTHER CABALLO MINE-RENO JUNCTION		0.0	
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT		65.4	
11448	11448-OTHER MALLARD-MOORLAND		0.0	
11449	11449-OTHER LAKE YARD-ST JOHNS JCT		4.0	
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE		220.9	
11453	11453-OTHER GLOBAL 4-MILLSDALE		46.5	
11462	11462-OTHER 799_NS - 9SA_NS		9.2	SA
11464	11464-OTHER LAKE CHARLES-MANCHESTER		4.5	
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U		5.3	
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT		193.8	B

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17		NO	11.1	90387	TUG_WV_NS_90387	WV	TUG FORK BRANCH - SAND LICK BRANCH
11472	11472-OTHER JCT SWITCH-ROSEPORT		NO	6.0	DM009	JCT SWITCH	MN	ALBERT LEA SUB
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_		NO	0.2	HP111	CAPITOL_PA_NS_HP111	PA	LURGAN DISTRICT
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	87586	NEVILLE ISLAND_PA_NS_87586	PA	HAULAGE - POHC
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520		NO	3.4	PV1	PV_VA_NS_PV1	VA	CHRISTIANSBURG - POTTS VALLEY BRANCH
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426		NO	6.0	152W	GIBSON_IN_NS_152W	IN	SOUTHERN WEST
11487	11487-OTHER MAURICEVILLE_TX_-ORANGE SIDING TX		NO	9.4	B 477	MAURICEVILLE	TX	BEAUMONT SUB (CPKC)
11488	11488-OTHER SALEM CONNECTION-Node: 20633		NO	1.9	11251	SALEM CONNECTION_VA_NS_11251	VA	WHITETHORNE - SALEM CONNECTION
11489	11489-OTHER NENA-CADIZ YARD		NO	27.4	TF802	NENA	TX	DFW SUB (BNSF)
11490	11490-OTHER CALEXICO_CA_UP-EL CENTRO_CA_UP		NO	9.1	SY141	CALEXICO	CA	CALEXICO SUB
11491	11491-OTHER DULUTH-SAUNDERS		NO	20.0	VY469	DULUTH	MN	DULUTH TRANSFER (BNSF)
11492	11492-OTHER BASSETT-WEST COVINA		NO	4.5	CO482	BASSETT	CA	ALHAMBRA SUB
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS		NO	0.4	CO486	CITY OF INDUSTRY	CA	ALHAMBRA SUB
11494	11494-OTHER SOMERS-FT DODGE		NO	12.7	DD088	SOMERS	IA	ROELYN IND LD
11497	11497-OTHER SOUTH MORRILL-JOYCE		NO	4.7	NP162	SOUTH MORRILL	NE	SOUTH MORRILL SUB
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_		NO	10.7	062802	COLUMBIA	PA	COLUMBIA SEC.
11506	11506-OTHER NORTH BURT-EAGLE GROVE		NO	47.0	DB000	NORTH BURT	IA	JEWELL SUB
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU		NO	1.4	XD000	POPLAR BLUFF 4TH ST	MO	HOXIE SUB
11509	11509-OTHER FREEPORT_TX_UP-HOSKINS JCT_TX_U		NO	4.0	BH000	FREEPORT	TX	FREEPORT IND LD
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE		NO	2.9	EC081	ST FRANCIS	WI	MILWAUKEE SUB
11514	11514-OTHER HEAFER-UTILITY		NO	0.7	AX348	HEAFER	TX	LAREDO SUB
11516	11516-OTHER MT CARMEL_IL_NS_-P S I LEAD_IL_NS		NO	1.6	151W	MT CARMEL_IL_NS_151W	IL	SOUTHERN WEST
11517	11517-OTHER OLIVER JCT_LA_NS-Node: 24204		NO	4.2	A827	OLIVER JCT_LA_NS_A827	LA	NEW ORLEANS TERMINAL - BACK BELT LINE
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_		NO	2.2	064488	LORDSTOWN	OH	LORDSTOWN SEC
11522	11522-OTHER SEARCY-DONIPHAN		NO	4.5	DK575	SEARCY	AR	DK&S IND LD
11525	11525-OTHER GRAND ISLAND-ORD		NO	0.3	NX147	GRAND ISLAND	NE	KEARNEY SUB
11527	11527-OTHER PEDLEY-CRESTMORE		NO	7.2	CX765	PEDLEY	CA	LOS ANGELES SUB
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I		NO	1.8	90367	FOUR MILE ROAD_IN_NS_90367	IN	CHICAGO
11532	11532-OTHER 09044_NS - 29146_NS		YES	2.8	09044	SNAKE TRACK_IN_NS_09044	IN	HUNTINGTON
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_		NO	3.0	00206	SHEFFIELD_OH_NS_00206	OH	CLEVELAND
11538	11538-OTHER SPARROWS POINT S-Node: 32071		NO	6.1	GK1	SPARROWS POINT_SCAN_MD_NS_GK1	MD	SPARROWS POINT I.T.
11539	11539-OTHER ESTUDILLO-NILES		NO	14.3	PX938	ESTUDILLO	CA	OAKLAND SUB
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC		NO	4.1	12209	MAYO CREEK_NC_NS_12209	NC	DURHAM
11542	11542-OTHER ROPER-SALT LAKE 4TH ST		NO	2.9	UP002	ROPER	UT	PROVO SUB
11543	11543-OTHER PEORIA JCT-PEORIA		NO	2.4	SM185	PEORIA JCT	IL	PEORIA SUB
11545	11545-OTHER AR_TX STATE LINE-KOPPERS SPUR		NO	0.8	JC564	AR_TX STATE LINE	TX	PINE BLUFF SUB
11546	11546-OTHER 035358-HEPHZIBAH_GA_NS		NO	13.5	035358	NORTH AUGUSTA	SC	MOORES

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17	T	0.0		17324	FILBERT_WV_NS_17324	WV	TUG FORK BRANCH - SAND LICK BRANCH
11472	11472-OTHER JCT SWITCH-ROSEPORT		343.8		LR005	ROSEPORT	MN	ROSEPORT IND LD
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_	LG	0.0		LG0	FRONT STREET_PA_NS_LG0	PA	LURGAN DISTRICT
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)	PI	4.6		87579	DUFFS JCT (POHC)_PA_NS_87579	PA	HAULAGE - POHC
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520	PV	1.2		15204	KERNS_VA_NS_15204	VA	CHRISTIANSBURG - POTTS VALLEY BRANCH
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426	MS	6.8		050647	MOUNT CARMEL	IL	SOUTHERN WEST
11487	11487-OTHER MAURICEVILLE_TX_-ORANGE SIDING_TX		750.2		LS481	ORANGE SIDING	TX	LAFAYETTE SUB
11488	11488-OTHER SALEM CONNECTION-Node: 20633	SX	1.8		006208	SALEM	VA	WHITETHORNE - SALEM CONNECTION
11489	11489-OTHER NENA-CADIZ YARD		798.0		TF769	CADIZ YARD	TX	DFW (BNSF)
11490	11490-OTHER CALEXICO_CA_UP-EL CENTRO_CA_UP		708.5		SY131	EL CENTRO	CA	HOLTVILLE IND LD
11491	11491-OTHER DULUTH-SAUNDERS		1.6		VX006	SAUNDERS	WI	LAKES (BNSF)
11492	11492-OTHER BASSETT-WEST COVINA		498.5		BP004	WEST COVINA	CA	SAN GABRIEL (SCAX)
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS		502.7		CX796	SO CITY OF INDUSTRY	CA	LOS ANGELES SUB
11494	11494-OTHER SOMERS-FT DODGE		5.2		DD071	FT DODGE	IA	FORT DODGE SUB
11497	11497-OTHER SOUTH MORRILL-JOYCE		159.7		NP164	JOYCE	NE	SOUTH MORRILL SUB
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_	ZL	80.2		ZL70	LANCASTER_PA_NS_ZL70	PA	COLUMBIA SEC.
11506	11506-OTHER NORTH BURT-EAGLE GROVE		97.2		DD053	EAGLE GROVE	IA	FORT DODGE SUB
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU		165.6		X 168	SOUTH POPLAR BLUFF	MO	HOXIE SUB
11509	11509-OTHER FREEPORT_TX_UP-HOSKINS JCT_TX_U		17.4		BH006	HOSKINS JCT	TX	OYSTER CREEK LEAD
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE		80.0		CY087	NORTH MILWAUKEE	WI	NATIONAL AVE IND LD
11514	11514-OTHER HEAFER-UTILITY		265.7		SO224	UTILITY	TX	LAREDO SUB
11516	11516-OTHER MT CARMEL_IL_NS_-P S I LEAD_IL_NS		150.9	W	CB127	P S I LEAD_IL_NS_CB127	IL	SOUTHERN WEST
11517	11517-OTHER OLIVER_JCT_LA_NS-Node: 24204		7.9	NT	030150	ARABI	LA	NEW ORLEANS TERMINAL - CHALMETTE BRANCH
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_	JO	0.0		JO2	LORDSTOWN_OH_NS_JO2	OH	LORDSTOWN SEC
11522	11522-OTHER SEARCY-DONIPHAN		299.1		DK573	DONIPHAN	AR	DK&S IND LD
11525	11525-OTHER GRAND ISLAND-ORD		146.2		NO661	ORD	NE	ORD (LEASED NCRC)
11527	11527-OTHER PEDLEY-CRESTMORE		48.8		CE007	CRESTMORE	CA	CRESTMORE IND LD
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I	B	367.3		00373	RUNNION AVENUE_IN_NS_00373	IN	CHICAGO
11532	11532-OTHER 09044_NS_-29146_NS	D	142.8		29146	PIQUA_IN_NS_29146	IN	HUNTINGTON
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_	SL	0.0		00209	SOUTH LORAIN_OH_NS_00209	OH	CLEVELAND
11538	11538-OTHER SPARROWS POINT S-Node: 32071	PL	89.9		066305	EDGEMERE	MD	SPARROWS POINT I.T.
11539	11539-OTHER ESTUDILLO-NILES		16.0		JM100	NILES	CA	NILES SUB
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC	M	4.0		12077	MAYO JUNCTION_NC_NS_12077	NC	DURHAM
11542	11542-OTHER ROPER-SALT LAKE 4TH ST		742.0		UP000	SALT LAKE 4TH ST	UT	PROVO SUB
11543	11543-OTHER PEORIA JCT-PEORIA		80.3		SQ002	PEORIA	IL	PEORIA - ADAMS ST LEAD
11545	11545-OTHER AR_TX STATE LINE-KOPPERS SPUR		418.6		JC900	KOPPERS SPUR	TX	KOPPERS SPUR
11546	11546-OTHER 035358-HEPHZIBAH_GA_NS	D	249.1		GF236	HEPHZIBAH_GA_NS_GF236	GA	MOORES

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17	SL	10.8	
11472	11472-OTHER JCT SWITCH-ROSEPORT		513.9	
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_	LG	0.2	
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)	PO	1.1	
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520	PV	4.7	
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426	MS	2.0	
11487	11487-OTHER MAURICEVILLE_TX_-ORANGE SIDING TX		257.9	
11488	11488-OTHER SALEM CONNECTION-Node: 20633	SX	0.0	
11489	11489-OTHER NENA-CADIZ YARD		769.5	
11490	11490-OTHER CALEXICO_CA_UP-EL CENTRO_CA_UP		712.0	
11491	11491-OTHER DULUTH-SAUNDERS		10.8	
11492	11492-OTHER BASSETT-WEST COVINA		21.0	
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS		16.9	
11494	11494-OTHER SOMERS-FT DODGE		7.8	
11497	11497-OTHER SOUTH MORRILL-JOYCE		164.1	
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_	ZL	68.4	
11506	11506-OTHER NORTH BURT-EAGLE GROVE		50.6	
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU		167.6	
11509	11509-OTHER FREEPORT_TX_UP-HOSKINS JCT_TX_U		2.5	
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE		83.0	
11514	11514-OTHER HEAFER-UTILITY		266.0	
11516	11516-OTHER MT CARMEL_IL_NS_-P S I LEAD_IL_NS	MS	0.0	
11517	11517-OTHER OLIVER JCT_LA_NS-Node: 24204		12.2	NT
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_	JO	2.2	
11522	11522-OTHER SEARCY-DONIPHAN		294.6	
11525	11525-OTHER GRAND ISLAND-ORD		61.0	
11527	11527-OTHER PEDLEY-CRESTMORE		6.3	
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I	B	372.7	
11532	11532-OTHER 09044_NS_-29146_NS	D	145.6	
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_	SL	3.1	
11538	11538-OTHER SPARROWS POINT S-Node: 32071	XX	419.7	
11539	11539-OTHER ESTUDILLO-NILES		29.3	
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC	M	0.0	
11542	11542-OTHER ROPER-SALT LAKE 4TH ST		745.2	
11543	11543-OTHER PEORIA JCT-PEORIA		81.5	
11545	11545-OTHER AR_TX_STATE LINE-KOPPERS SPUR		0.8	
11546	11546-OTHER 035358-HEPHZIBAH_GA_NS	GF	238.4	

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178		NO	5.6	10436	DELORME BRANCH JCT_WV_NS_10436	WV	POCAHONTAS - DELORME BRANCH
11550	11550-OTHER Node: 34929-Node: 34974		NO	4.4	069167	LOUDON	TN	KNOXVILLE WEST END
11551	11551-OTHER MENOKEN-WEST TOPEKA		NO	4.9	KX073	MENOKEN	KS	KANSAS SUB
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1		NO	7.1	17819	THOMAS_KY_NS_17819	KY	POCAHONTAS - DELORME BRANCH
11555	11555-OTHER WEST MEMPHIS AR_-FORREST CITY AR_		NO	40.6	XG085	WEST MEMPHIS	AR	BRINKLEY SUB
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP		NO	2.8	HV008	MAYFAIR	IL	HARVARD SUB
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS		NO	11.6	EC442	PLYMOUTH	MN	GOLDEN VALLEY IND LD
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST		NO	1.1	063435	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MV0		NO	17.1	87AM	PHILADELPHIA_PA_NS_87AM	PA	CONRAIL - SOUTH JERSEY
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		NO	1.7	TP011	SOUTH TEXARKANA	TX	LITTLE ROCK SUB
11564	11564-OTHER PT350_NS - PT353_NS	4	YES	1.7	PT350	CP-BLOOM_PA_NS_PT350	PA	PITTSBURGH LINE
11566	11566-OTHER WEST CHANDLER-TEMPE		NO	7.7	UO207	WEST CHANDLER	AZ	TEMPE IND LD
11567	11567-OTHER Node: 30408-Node: 30174		NO	6.2	064593	OIL CITY	PA	WNYP
11568	11568-OTHER W56_NS - 455_NS		NO	8.3	W56	INMAN_SC_NS_W56	SC	CHARLOTTE - HAYNE BRANCH
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS		YES	2.8	18090	COEBURN_VA_NS_18090	VA	CLINCH VALLEY - BIG TOMS CREEK BRANCH
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS		YES	1.5	A835	EAST CITY JUNCTION_LA_NS_A835	LA	NEW ORLEANS TERMINAL
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		NO	9.5	JM040	SAN FRANCISCO	CA	SAN FRANCISCO SUB
11582	11582-OTHER CHASE-TULSA INTERCHANG		NO	49.3	MK499	CHASE	OK	CHEROKEE SUB
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572		NO	4.1	7LG	BELLMAWR_NJ_NS_7LG	NJ	CONRAIL - SOUTH JERSEY
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1		NO	3.8	10670	WEBER_OH_NS_10670	OH	DAYTON - WEBER ROAD CONNECTING TRACK
11591	11591-OTHER MELENDY TX_UP-EUREKA JCT TX_UP		NO	10.9	HR010	MELENDY	TX	EUREKA SUB
11593	11593-OTHER MI150_NS - 064390_NS		NO	4.5	MI150	HUBBARD_OH_NS_MI150	OH	MEADVILLE LINE
11597	11597-OTHER ELWOOD-ATCHISON		NO	22.5	KJ112	ELWOOD	KS	ST. JOSEPH IND LD
11600	11600-OTHER AZUSA-LA VERNE		NO	16.6	BP107	AZUSA	CA	AZUSA IND LD (SCAX)
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_		NO	1.4	CJ144	CP-144-OH_OH_NS_CJ144	OH	DAYTON
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223		NO	1.2	RD26	RIVER_OH_NS_RD26	OH	CLEVELAND LINE
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A		NO	0.2	16108	BRISTOL_VA_NS_16108	VA	PULASKI
11605	11605-OTHER RIVERSIDE MO_UP-STE GENEVIEVE MO		NO	30.0	X 026	RIVERSIDE	MO	DE SOTO SUB
11606	11606-OTHER WITHERS TX_UP-TOWER 112 TX_UP		NO	7.9	SO228	WITHERS	TX	DEL RIO SUB
11608	11608-OTHER Node: 32847-Node: 25072		NO	2.7	067085	JACKSONVILLE	FL	VALDOSTA
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR		NO	8.1	DL8	WELLSBURG_WV_NS_DL8	WV	WELLS IT
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045		YES	0.6	064322	FORT WAYNE	IN	HUNTINGTON
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL TX_UP		NO	11.8	SO068	EAGLE LAKE JCT	TX	GLIDDEN SUB
11612	11612-OTHER SOUTH LONGVIEW-KODAK		NO	4.9	AX002	SOUTH LONGVIEW	TX	PALESTINE SUB
11613	11613-OTHER Node: 28100-Node: 28107		NO	11.5	062277	ALBURTIS	PA	C&F SEC
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM		NO	0.3	10977	KINNEY_VA_NS_10977	VA	KINNEY MONTVIEW CONN
11616	11616-OTHER EDGEWATER-MINNESOTA AVE		NO	1.1	O 005	EDGEWATER	KS	KC METRO (FALLS CITY)

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178	DB	0.0		17816	PHELPS_KY_NS_17816	KY	POCAHONTAS - DELORME BRANCH
11550	11550-OTHER Node: 34929-Node: 34974		0.0	BB	069212	LOUDON	TN	KNOXVILLE WEST END
11551	11551-OTHER MENOKEN-WEST TOPEKA		72.9		KX070	WEST TOPEKA	KS	KANSAS SUB
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1	DB	9.6		17822	CHISHOLM_KY_NS_17822	KY	POCAHONTAS - DELORME BRANCH
11555	11555-OTHER WEST MEMPHIS AR _FORREST CITY AR_		8.4		XF044	FORREST CITY	AR	BRINKLEY SUB
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP		7.6		SK002	CRAGIN	IL	CRAGIN IND LD
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS		9.6		EC424	EAST MINNEAPOLIS	MN	MIDWAY (BNSF)
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST		80.5	TA	75363	PHILA ONTARIO ST_PA_NS_75363	PA	CONRAIL - SOUTH JERSEY
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MV0		76.0	AM	MV0	MORRIS_PA_NS_MV0	PA	CONRAIL - SOUTH JERSEY
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		11.4		IP011	S TEXARKANA LEAD	TX	LITTLE ROCK SUB
11564	11564-OTHER PT350_NS - PT353_NS	PT	351.6		PT353	PITTSBURGH_PA_NS_PT353	PA	PITTSBURGH LINE
11566	11566-OTHER WEST CHANDLER-TEMPE		7.9		LB423	TEMPE	AZ	PHOENIX SUB
11567	11567-OTHER Node: 30408-Node: 30174	UL	129.5		064358	SUGARCREEK	PA	WNYP
11568	11568-OTHER W56_NS - 455_NS	W	55.7		455	HAYNE JUNCTION_SC_NS_455	SC	CHARLOTTE - HAYNE BRANCH
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS	BT	0.0		18902	TOMS CREEK_VA_NS_18902	VA	CLINCH VALLEY - BIG TOMS CREEK BRANCH
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS		3.7	NT	C 817	NEW ORLEANS	LA	RACE ST. (NOPB)
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		0.2		JM032	SOUTH SAN FRANCISCO	CA	SAN FRANCISCO SUB
11582	11582-OTHER CHASE-TULSA INTERCHANG		498.9		MV152I	TULSA INTERCHANGE	OK	JENKS (LEASED TSU)
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572		7.5	LG	063756	GLOUCESTER CITY	NJ	CONRAIL - SOUTH JERSEY
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1	CJ	134.4		CJ138	CP-138_OH_NS_CJ138	OH	DAYTON - CINCINNATI LINE
11591	11591-OTHER MELENDY TX_UP-EUREKA JCT TX_UP		10.9		LS360	EUREKA JCT	TX	HOUSTON SUB
11593	11593-OTHER MI150_NS - 064390_NS	MI	149.5		064390	MASURY	OH	MEADVILLE LINE
11597	11597-OTHER ELWOOD-ATCHISON		2.5		O 048	ATCHISON	KS	FALLS CITY SUB
11600	11600-OTHER AZUSA-LA VERNE		507.2		BP013	LA VERNE	CA	SAN GABRIEL (SCAX)
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_	QZ	0.0		QZ2	BUCKEYE YARD_OH_NS_QZ2	OH	DAYTON
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223	RD	26.5		064407	WELLSVILLE	OH	CLEVELAND LINE
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A		0.0	A	1A	BRISTOL_TN_NS_1A	TN	PULASKI
11605	11605-OTHER RIVERSIDE MO_UP-STE GENEVIEVE MO		26.3		MB002	STE GENEVIEVE	MO	STE. GENEVIEVE IND LD
11606	11606-OTHER WITHERS TX_UP-TOWER 112 TX_UP		218.8		SO220	TOWER 112	TX	ROCKPORT SUB
11608	11608-OTHER Node: 32847-Node: 25072		258.0	G	050290	JACKSONVILLE	FL	VALDOSTA
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR	DL	7.6		WR42	WEIRTON_WV_NS_WR42	WV	WELLS IT
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045	QF	317.5		09045	MIKE_IN_NS_09045	IN	HUNTINGTON
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL TX_UP		68.3		LT104	ARENAL	TX	ARENAL IND LD
11612	11612-OTHER SOUTH LONGVIEW-KODAK		1.1		AX800	KODAK	TX	LETOURNEAU IND LD
11613	11613-OTHER Node: 28100-Node: 28107	FJ	14.1		062284	FULLERTON	PA	C&F SEC
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM		1.2	KM	2KM	IRVIN_VA_NS_2KM	VA	KINNEY MONTVIEW CONN
11616	11616-OTHER EDGEWATER-MINNESOTA AVE		287.5		O 004	MINNESOTA AVE	KS	KC METRO (FALLS CITY)

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178	DB	5.6	
11550	11550-OTHER Node: 34929-Node: 34974		4.2	BB
11551	11551-OTHER MENOKEN-WEST TOPEKA		70.3	
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1	JB	6.8	
11555	11555-OTHER WEST MEMPHIS AR_-FORREST CITY AR_		44.8	
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP		2.3	
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS		9.0	
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST		80.9	TA
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MV0		58.4	AM
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		13.2	
11564	11564-OTHER PT350_NS - PT353_NS	PT	353.1	
11566	11566-OTHER WEST CHANDLER-TEMPE		914.4	
11567	11567-OTHER Node: 30408-Node: 30174	RM	27.3	
11568	11568-OTHER W56_NS - 455_NS	W	65.8	
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS	BT	2.3	
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS		9.6	
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		9.3	
11582	11582-OTHER CHASE-TULSA INTERCHANG		148.1	
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572		3.8	LG
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1	CJ	138.0	
11591	11591-OTHER MELENDY TX_UP-EUREKA JCT TX_UP		366.3	
11593	11593-OTHER MI150_NS - 064390_NS	MI	145.0	
11597	11597-OTHER ELWOOD-ATCHISON		332.1	
11600	11600-OTHER AZUSA-LA VERNE		29.9	
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_	QZ	1.4	
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223	RD	25.3	
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A		0.1	A
11605	11605-OTHER RIVERSIDE MO_UP-STE GENEVIEVE MO		85.0	
11606	11606-OTHER WITHERS TX_UP-TOWER 112 TX_UP		17.3	
11608	11608-OTHER Node: 32847-Node: 25072		260.6	G
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR	WR	41.0	
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045	QF	319.2	
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL TX_UP		11.8	
11612	11612-OTHER SOUTH LONGVIEW-KODAK		5.1	
11613	11613-OTHER Node: 28100-Node: 28107	FJ	2.5	
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM		0.9	KM
11616	11616-OTHER EDGEWATER-MINNESOTA AVE		286.5	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT		NO	10.8	HH011	RINGWOOD	IL	MCHENRY SUB
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_		NO	3.4	063364	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YI0		NO	3.3	YI4	REYBOLD_DE_NS_YI4	DE	REYBOLD BRANCH
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC		NO	6.0	LE88	CP-ALLEN_PA_NS_LE88	PA	LEHIGH LINE (L&S)
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_		NO	2.4	09552	URBANA_IL_NS_09552	IL	BLOOMINGTON
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP		NO	6.1	PN939	PORT CHICAGO	CA	OAKLAND SUB
11626	11626-OTHER C V SPUR-SAVAGE		NO	2.2	UW065	C V SPUR	UT	GREEN RIVER SUB
11627	11627-OTHER CHAISON-PORT ARTHUR		NO	14.8	LF009	CHAISON	TX	SABINE IND LD
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO		YES	0.1	CD192	CP-MAX_OH_NS_CD192	OH	CHICAGO LINE
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJC�)		YES	0.8	RV34	BURN_PA_NS_RV34	PA	READING LINE
11637	11637-OTHER ELLSWORTH-GYPSUM		NO	49.8	DQ003	ELLSWORTH	IA	JEWELL SUB
11638	11638-OTHER HAGGIN-ELVAS		NO	1.6	PX815	HAGGIN	CA	SACRAMENTO SUB
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		NO	68.9	NZ285	MARSHALLTOWN	IA	POWERSVILLE IND LD
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M		NO	1.8	063152	HAVRE DE GRACE	MD	HARVE DE GRACE IT
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_		NO	1.4	CJ233	MONROE_OH_NS_CJ233	OH	DAYTON
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103		YES	0.6	HP61	WYOMISSING JCT_PA_NS_HP61	PA	READING LINE
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_		NO	6.7	18093	TACOMA INT_VA_NS_18093	VA	CLINCH VALLEY EXT
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_		NO	14.7	15MG	BAILEY MINE_PA_NS_15MG	PA	MANOR BRANCH
11657	11657-OTHER BREA CHEMIC-LOS NIETOS		NO	10.7	WH022	BREA CHEMIC	CA	BREA CHEM IND LD
11659	11659-OTHER LANE-MILLARD		NO	2.8	NX017	LANE	NE	OMAHA SUB
11661	11661-OTHER BILL-NACCO JCT WYE		NO	20.7	WY307	BILL	WY	ORIN SUB
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1		NO	1.2	10467	NAUGATUCK_WV_NS_10467	WV	LENORE BRANCH - MARROWBONE BRANCH
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT		YES	2.5	TS316	SHREVEPORT	LA	SHREVEPORT IND LD
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S		YES	1.0	UPR14	SHREVEPORT SOUTH SC_LA_NS_UPR14	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY
11666	11666-OTHER DUPO-VALLEY JCT		NO	6.0	C 015	DUPO	IL	CHESTER SUB
11669	11669-OTHER BENEDICT_VA_NS_1-BUNDY_VA_NS_1991		NO	14.8	19926	BENEDICT_VA_NS_19926	VA	CLINCH VALLEY EXT - ST. CHARLES BRANCH
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC		NO	6.1	WY353	JACOBS RANCH MINE	WY	JACOBS RANCH MINE SPUR
11674	11674-OTHER BRIGHTON-FOLSOM		NO	13.6	JQ439	BRIGHTON	CA	FRESNO SUB
11676	11676-OTHER PERMANENTE-SAN JOSE		NO	16.5	JM959	PERMANENTE	CA	VASONA IND LD
11678	11678-OTHER 87820_NS - 062782_NS		NO	4.1	87820	LANDISVILLE (LVR)_PA_NS_87820	PA	TRACKAGE - AMTRAK KEYSTONE
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140		YES	3.0	09046	HUGO_IN_NS_09046	IN	HUNTINGTON
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S		NO	2.9	SE23	UHLERS_PA_NS_SE23	PA	CEMENT SEC.
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS		NO	5.3	36JH	WINDSOR_NJ_NS_36JH	NJ	CONRAIL - SOUTH JERSEY
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210		NO	0.7	RZ12	BOANNA_OH_NS_RZ12	OH	LORDSTOWN SEC.
11687	11687-OTHER MONFORT-BOETTCHER		NO	44.5	NJ505	MONFORT	CO	MONFORT IND LD
11688	11688-OTHER ALTOONA-EAU CLAIRE		NO	2.6	EC318	ALTOONA	WI	ALTOONA SUB
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS		NO	0.9	10759	POTTER ROAD_OH_NS_10759	OH	BELLEVUE TERMINAL

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT		69.2		HV042	CRYSTAL LAKE JCT	IL	HARVARD SUB
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_		0.0	PR	75435	PHILA BUSTLETON_PA_NS_75435	PA	CONRAIL - SOUTH JERSEY
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YIO	FK	9.5		YIO	OIL_DE_NS_YIO	DE	REYBOLD BRANCH
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC	LB	88.5		87246	NORTHAMPTON (NDCR)_PA_NS_87246	PA	LEHIGH LINE (L&S)
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_	UM	28.5		09553	CHAMPAIGN_IL_NS_09553	IL	BLOOMINGTON
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP		74.1		RV389	MARTINEZ	CA	MARTINEZ SUB
11626	11626-OTHER C V SPUR-SAVAGE		615.8		UJ302	SAVAGE	UT	CASTLE VALLEY IND LD
11627	11627-OTHER CHAISON-PORT ARTHUR		26.0		LF025	PORT ARTHUR	TX	PORT ARTHUR LEAD
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO	CD	190.7		CD190	CLEVELAND ROCKPORT_OH_NS_CD190	OH	CHICAGO LINE
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJC�)	EN	93.0		87695	ALLENTOWN (RJC�)_PA_NS_87695	PA	READING LINE
11637	11637-OTHER ELLSWORTH-GYPSUM		21.0		DD071G	GYPSUM	IA	GYPSUM LEAD
11638	11638-OTHER HAGGIN-ELVAS		139.8		RV338	ELVAS	CA	MARTINEZ SUB
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		280.5		NV069	BRIDGEPORT	IA	OSKALOOSA SUB
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M	VI	0.0		VI2	HAVRE DE GRACE_MD_NS_VI2	MD	HARVE DE GRACE IT
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	CJ	232.6		CJ231	CP-231-OH_OH_NS_CJ231	OH	DAYTON
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	TW	9.4		062280	WYOMISSING	PA	READING LINE
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_	IN	22.8		IN15	NORTON JUNCTION_VA_NS_IN15	VA	CLINCH VALLEY EXT
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_	MG	14.6		ML86	EMERALD MINE_PA_NS_ML86	PA	MANOR BRANCH
11657	11657-OTHER BREA CHEMIC-LOS NIETOS		507.3		WH009	LOS NIETOS	CA	LA HABRA SUB
11659	11659-OTHER LANE-MILLARD		16.7		NM023	MILLARD	NE	MILLARD IND LD
11661	11661-OTHER BILL-NACCO JCT WYE		82.5		WY328	NACCO JCT WYE	WY	ORIN SUB
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1	NA	0.0		19403	BIG OMER_WV_NS_19403	WV	LENORE BRANCH - MARROWBONE BRANCH
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT		1.5		UPR14	SHREVEPORT SOUTH SC_LA_NS_UPR14	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	UP	53.0		KCS10	KCS SHREVEPORT SCAN_LA_NS_KCS10	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY
11666	11666-OTHER DUPO-VALLEY JCT		6.2		C 009	VALLEY JCT	IL	CHESTER SUB
11669	11669-OTHER BENEDICT_VA_NS_1-BUNDY_VA_NS_1991		25.5	TB	19911	BUNDY_VA_NS_19911	VA	CLINCH VALLEY EXT - ST. CHARLES BRANCH
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC		8.1		WY351	BLACK THUNDER JCT	WY	BLACK THUNDER MINE SPUR
11674	11674-OTHER BRIGHTON-FOLSOM		41.8		JR413	FOLSOM	CA	PLACERVILLE IND LD
11676	11676-OTHER PERMANENTE-SAN JOSE		15.6		PS717	SAN JOSE	CA	COAST SUB
11678	11678-OTHER 87820_NS_-062782_NS	PT	75.2		062782	LANCASTER	PA	TRACKAGE - AMTRAK KEYSTONE
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140	D	149.2		064324	FORT WAYNE	IN	HUNTINGTON
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S	SE	22.4		SE19	HERCULES_PA_NS_SE19	PA	CEMENT SEC.
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS		36.2	JH	27BA	BORDENTOWN_NJ_NS_27BA	NJ	CONRAIL - SOUTH JERSEY
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210	RZ	12.4		064394	NILES	OH	LORDSTOWN SEC.
11687	11687-OTHER MONFORT-BOETTCHER		141.1		WF830	BOETTCHER	CO	FORT COLLINS IND LD
11688	11688-OTHER ALTOONA-EAU CLAIRE		90.7		EC321	EAU CLAIRE	WI	ALTOONA SUB
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS	B	246.1		92460	BRAGG ROAD_OH_NS_92460	OH	BELLEVUE TERMINAL

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT		42.5	
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_		3.4	PR
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YIO	FK	6.2	
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC	LB	94.3	
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_	UM	32.1	
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP		32.0	
11626	11626-OTHER C V SPUR-SAVAGE		2.2	
11627	11627-OTHER CHAISON-PORT ARTHUR		2.0	
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO	CD	190.6	
11633	11633-OTHER BURN_PA_NS_RV34-AlLENTOWN (RJCn)	EN	92.6	
11637	11637-OTHER ELLSWORTH-GYPSUM		1.4	
11638	11638-OTHER HAGGIN-ELVAS		92.0	
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		312.1	
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M	VI	2.3	
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	CJ	230.6	
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	TW	8.7	
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_	IN	16.8	
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_	ML	85.8	
11657	11657-OTHER BREA CHEMIC-LOS NIETOS		0.0	
11659	11659-OTHER LANE-MILLARD		22.9	
11661	11661-OTHER BILL-NACCO JCT WYE		62.5	
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1	MS	2.5	
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	UP	53.0	
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	VS	170.0	
11666	11666-OTHER DUPO-VALLEY JCT		0.0	
11669	11669-OTHER BENEDICT_VA_NS_1-BUNDY_VA_NS_1991		10.5	TB
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC		3.0	
11674	11674-OTHER BRIGHTON-FOLSOM		13.0	
11676	11676-OTHER PERMANENTE-SAN JOSE		17.6	
11678	11678-OTHER 87820_NS_-062782_NS	PT	70.1	
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140	PC	319.4	
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S	SE	19.5	
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS		27.0	JH
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210	RZ	11.7	
11687	11687-OTHER MONFORT-BOETTCHER		37.8	
11688	11688-OTHER ALTOONA-EAU CLAIRE		87.5	
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS	B	246.0	

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11692	11692-OTHER 064692-DUNKIRK IN_NS		NO	3.6	064692	REDKEY	IN	REDKEY SEC.
11693	11693-OTHER Node: 30717-Node: 30710		NO	17.8	064902	ROCHESTER HILLS	MI	ROMEO
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603		NO	8.7	10919	HOPEWELL_VA_NS_10919	VA	NORFOLK - CITY POINT BRANCH
11700	11700-OTHER IP CO-KELLOGG		NO	34.5	MI047	IP CO	IL	SPARTA SUB
11702	11702-AlLENTOWN (RJCn)-BETHLEHEM_PA		YES	4.1	87695	AlLENTOWN (RJCn)_PA_NS_87695	PA	READING LINE
11703	11703-OTHER GASTONIA_NC-RIDGE_NC		NO	5.0	HG41	RIDGE_NC_NS_HG41	NC	CHARLOTTE
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729		NO	19.6	75009	CARLETON_MI_NS_75009	MI	CONRAIL - DETROIT
11706	11706-OTHER HOOK_PA_NS-TRAINER_PA_NS		YES	1.1	PL17	HOOK_PA_NS_PL17	PA	TRACKAGE - AMTRAK NE CORRIDOR
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47		NO	42.3	12089	WILLIAMS MCKEITHAN_NC_NS_12089	NC	DURHAM
11711	11711-OTHER NAMPA-MADDENS		NO	2.2	IY304	NAMPA	ID	NAMPA SUB
11715	11715-OTHER LONGVIEW-LONGVIEWIC		NO	0.5	TP090	LONGVIEW	TX	LITTLE ROCK SUB
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_		NO	1.4	56K	GADSDEN_AL_NS_56K	AL	AGS
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC		NO	2.8	069800	NORTH CHARLESTON	SC	CHARLESTON
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR		NO	19.0	NW19	NEWELL_WV_NS_NW19	WV	WEIRTON SEC.
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM		NO	2.0	FS102	MARLBORO	CA	TUSTIN IND LD
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550		NO	2.7	01025	DAVIDSON_OH_NS_01025	OH	TOLEDO
11728	11728-OTHER: LG3_NS - LG0_NS		NO	0.9	LG3	CAMP HILL_PA_NS_LG3	PA	LURGAN DISTRICT
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199		NO	10.6	035367	APPALACHIA	VA	CLINCH VALLEY EXT - CALVIN SPUR
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563		NO	6.9	19800	WENTZ_VA_NS_19800	VA	CLINCH VALLEY EXT
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17		NO	1.4	10406	IAEGER_WV_NS_10406	WV	POCAHONTAS - DRY FORK BRANCH
11737	11737-OTHER WILLIAMS STREET_-Node: 26124		NO	1.9	SR420	WILLIAMS STREET_NY_NS_SR420	NY	HOWARD STREET R.T.
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA		YES	1.8	9RC	PHILA PORT RICHMOND_PA_NS_9RC	PA	CONRAIL - SOUTH JERSEY
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION		NO	2.7	JM311	REDWOOD HARBOR	CA	REDWOOD HARBOR IND LD
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052		NO	1.6	11744	WEST GILBERT_WV_NS_11744	WV	GUYANDOT RIVER BRANCH
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN		NO	1.4	09090	DEMUND_IN_NS_09090	IN	LAFAYETTE
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P		NO	2.3	069569	BETHLEHEM	PA	LEHIGH LINE
11749	11749-OTHER 062270_NS - AF9_NS		NO	4.8	062270	READING	PA	READING LINE
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W		NO	0.5	NZ464	CALIFORNIA JCT EAST	IA	BLAIR SUB
11756	11756-OTHER FRUITVALE-ALAMEDA		NO	0.7	PX946	FRUITVALE	CA	NILES SUB
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS		NO	147.6	VX004	POKEGAMA	WI	SUPERIOR (CN)
11758	11758-OTHER KO TOWER-LAKE BLUFF		NO	2.1	EC032	KO TOWER	IL	MILWAUKEE SUB
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T		NO	0.3	129A	FLEET	TN	KNOXVILLE WEST
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION		NO	11.6	AY010	GERONIMO SPUR	TX	AUSTIN SUB
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM		NO	0.5	99719	EAST VOLTZ_MO_NS_99719	MO	KANSAS CITY
11765	11765-OTHER BIRMINGHAM-ABINGDON		NO	281.1	DM462	BIRMINGHAM	MO	TRENTON SUB
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT		NO	8.7	C 815	GOULDSBORO	LA	WESTBANK (LEASED NOGC)
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS		NO	5.6	19843	RODA_VA_NS_19843	VA	CLINCH VALLEY EXT - RODA BRANCH

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11692	11692-OTHER 064692-DUNKIRK_IN_NS	RK	124.9		RK128	DUNKIRK_IN_NS_RK128	IN	REDKEY SEC.
11693	11693-OTHER Node: 30717-Node: 30710		26.8	NU	064895	DETROIT	MI	ROMEO
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603	CP	9.9		070845	PETERSBURG	VA	NORFOLK - CITY POINT BRANCH
11700	11700-OTHER IP CO-KELLOGG		48.8		MI082	KELLOGG	IL	KELLOGG IND LD
11702	11702-AlLENTOWN (RJCn)-BETHLEHEM_PA	EN	92.6		LE84	BETHLEHEM_PA_NS_LE84	PA	READING LINE
11703	11703-OTHER GASTONIA_NC-RIDGE_NC	HG	40.1		399	GASTONIA_NC_NS_399	NC	CHARLOTTE
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729		116.4	LM	064914	DETROIT	MI	CONRAIL - DETROIT
11706	11706-OTHER HOOK_PA_NS-TRAINER_PA_NS	PL	16.8		PL16	TRAINER_PA_NS_PL16	PA	TRACKAGE - AMTRAK NE CORRIDOR
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47	L	85.9		F47	ODEC_VA_NS_F47	VA	DURHAM
11711	11711-OTHER NAMPA-MADDENS		456.8		IN006	MADDENS	ID	IDAHO NORTHERN IND LD
11715	11715-OTHER LONGVIEW-LONGVIEWIC		89.5		TP090I	LONGVIEWIC	TX	LITTLE ROCK SUB
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_		5.5	GS	59K	ALABAMA CITY_AL_NS_59K	AL	AGS
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC	SC	8.9		RBX3	COSGROVE YARD_SC_NS_RBX3	SC	CHARLESTON
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR	NW	19.2		WR42	WEIRTON_WV_NS_WR42	WV	WEIRTON SEC.
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM		514.5		FS023	SOUTH ANAHEIM	CA	SANTA ANA IND LD
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550	EW	25.5		066788	FREMONT	OH	TOLEDO
11728	11728-OTHER: LG3_NS - LG0_NS	LG	2.7		LG0	FRONT STREET_PA_NS_LG0	PA	LURGAN DISTRICT
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199		1.5	T	19912	SIGMON_VA_NS_19912	VA	CLINCH VALLEY EXT - CALVIN SPUR
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563	IN	0.0		050787	STONEGA	VA	CLINCH VALLEY EXT
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17	I	0.0		17402	AUVILLE_WV_NS_17402	WV	POCAHONTAS - DRY FORK BRANCH
11737	11737-OTHER WILLIAMS STREET_-Node: 26124	SR	420.0		051353	BUFFALO	NY	HOWARD STREET R.T.
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA		11.4	RC	4BZ	FAIRHILL JCT_PA_NS_4BZ	PA	CONRAIL - SOUTH JERSEY
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION		28.9		JM013	REDWOOD JUNCTION	CA	SAN FRANCISCO SUB
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052	GR	45.0		001593	JUSTICE	WV	GUYANDOT RIVER BRANCH
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN	D	257.7		09086	LAFAYETTE JCT_IN_NS_09086	IN	LAFAYETTE
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P	EK	56.7		72681	BETHINTERMODAL_PA_NS_72681	PA	LEHIGH LINE
11749	11749-OTHER 062270_NS - AF9_NS	AF	11.7		AF9	LEISEY_PA_NS_AF9	PA	READING LINE
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W		335.1		NZ466	CALIFORNIA JCT WEST	IA	BLAIR SUB
11756	11756-OTHER FRUITVALE-ALAMEDA		9.6		PX944	ALAMEDA	CA	NILES SUB
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS		461.5		EC424	EAST MINNEAPOLIS	MN	MIDWAY (BNSF)
11758	11758-OTHER KO TOWER-LAKE BLUFF		29.7		CY030	LAKE BLUFF	IL	KENOSHA SUB
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T		131.2	A	131A	WEST KNOXVILLE	TN	KNOXVILLE WEST
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION		220.0		AX290	MKT JUNCTION	TX	AUSTIN SUB
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM	S	264.3		DM462	BIRMINGHAM	MO	TRENTON SUB
11765	11765-OTHER BIRMINGHAM-ABINGDON		495.7		BN172	ABINGDON	IL	BROOKFIELD (BNSF)
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT		1.5		TB010	WEST BRIDGE JCT	LA	AVONDALE SUB
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS	RB	3.3		41235	KELLY VIEW_VA_NS_41235	VA	CLINCH VALLEY EXT - RODA BRANCH

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11692	11692-OTHER 064692-DUNKIRK IN_NS	RK	128.4	
11693	11693-OTHER Node: 30717-Node: 30710		9.5	NU
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603	CS	1.2	
11700	11700-OTHER IP CO-KELLOGG		81.2	
11702	11702-AlLENTOWN (RJCn)-BETHLEHEM_PA	EN	88.6	
11703	11703-OTHER GASTONIA_NC-RIDGE_NC	HG	45.0	
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729		136.0	LM
11706	11706-OTHER HOOK_PA_NS-TRAINER_PA_NS	PL	4.2	
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47	F	47.4	
11711	11711-OTHER NAMPA-MADDENS		6.5	
11715	11715-OTHER LONGVIEW-LONGVIEWIC		89.5	
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_		2.4	GS
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC	SH	413.7	
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR	NW	0.0	
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM		512.3	
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550	EW	22.9	
11728	11728-OTHER: LG3_NS - LG0_NS	LG	0.2	
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199	CX	1.0	
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563	IN	2.2	
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17	I	1.6	
11737	11737-OTHER WILLIAMS STREET_-Node: 26124	BB	266.7	
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA		9.3	RC
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION		26.1	
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052	GR	41.1	
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN	D	256.8	
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P	EK	54.4	
11749	11749-OTHER 062270_NS - AF9_NS	AF	8.6	
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W		335.5	
11756	11756-OTHER FRUITVALE-ALAMEDA		10.3	
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS		9.0	
11758	11758-OTHER KO TOWER-LAKE BLUFF		30.2	
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T		131.3	A
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION		208.5	
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM		495.7	
11765	11765-OTHER BIRMINGHAM-ABINGDON		172.3	
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT		10.3	
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS	IN	5.1	

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11772	11772-OTHER CHARLESTON JCT-MO JCT		NO	1.6	XD025	CHARLESTON JCT	MO	HOXIE SUB
11774	11774-OTHER 069115-ALABAMA CITY AL_		NO	0.4	069115	GADSDEN	AL	AGS NORTH - AG BRANCH
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113		NO	2.7	15IR	IRVINGTON_NJ_NS_15IR	NJ	CONRAIL - NORTH JERSEY
11779	11779-OTHER OVERTON JUNCTION-Node: 36600		NO	4.9	420H	OVERTON JUNCTION_GA_NS_420H	GA	BRUNSWICK
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR		NO	2.5	KP644	UTAH JUNCTION	CO	MOFFAT TUNNEL SUB
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		NO	1.3	XG091	KENTUCKY STREET	TN	MEMPHIS SUB
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54		NO	0.6	XG093I	MEMPHISIC	TN	MEMPHIS SUB
11785	11785-OTHER DEEP WATER POINT-Node: 28516		NO	10.0	33PD	DEEP WATER POINT_NJ_NS_33PD	NJ	CONRAIL - SOUTH JERSEY
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ		NO	1.7	MJ67	WHEATLAND_PA_NS_MJ67	PA	WHEATLAND I.T.
11790	11790-OTHER 068501_NS - CC445_NS		NO	2.3	068501	CHATTANOOGA	TN	CHATTANOOGA TERMINAL
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY		NO	2.4	HA614	BINGHAMTON 1 RUN_SC_NY_NS_HA614	NY	D&H SOUTH - BINGHAMTON TERMINAL
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1		NO	2.2	CD174	CLEVELAND COLLINWOO_OH_NS_CD174	OH	CLEVELAND TERMINAL
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST		NO	1.7	O 197	OMAHA G STREET	NE	FALLS CITY SUB
11795	11795-OTHER FORD PA_NS-CONSHOHOCKEN PA_		NO	2.8	MK1	FORD_PA_NS_MK1	PA	TRACKAGE - SEPTA
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245		NO	5.9	9SY	MILLTOWN_NJ_NS_9SY	NJ	CONRAIL - NORTH JERSEY
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION		NO	16.5	JM028	TANFORAN	CA	SAN FRANCISCO SUB
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL		NO	3.4	DM004	SOUTH ST PAUL	MN	ALBERT LEA SUB
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG		NO	6.9	KM007	WESTINGHOUSE	KS	SID IND LD
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098		NO	3.1	09870	BOAT YARD_MI_NS_09870	MI	DETROIT
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27		NO	0.6	MV7	CP-WEST LANG_PA_NS_MV7	PA	MORRISVILLE LINE
11811	11811-OTHER SOMERSET-OLIVER		NO	2.5	MJ943	SOMERSET	CO	NORTH FORK SUB
11813	11813-OTHER 00129_NS - 00127_NS		NO	0.2	00129	ASHTABULA_OH_NS_00129	OH	YOUNGSTOWN LINE
11814	11814-OTHER HODGE-TOWER FIFTY FIVE		NO	4.9	MK752	HODGE	TX	CHOCTAW SUB
11816	11816-OTHER Node: 25962-Node: 32550		NO	2.5	051189	FREMONT	OH	TOLEDO
11817	11817-OTHER RH8_NS - RD117_NS		NO	0.2	RH8	VON WILLER_OH_NS_RH8	OH	CLEVELAND LINE
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834		NO	1.8	OT1	ECONOMY_PA_NS_OT1	PA	ECONOMY IT
11822	11822-OTHER COSTA MESA-ANAHEIM		NO	15.1	FS034	COSTA MESA	CA	SANTA ANA IND LD
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP		NO	20.3	JM013	REDWOOD JUNCTION	CA	SAN FRANCISCO SUB
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE		NO	8.8	JP210	EL SEGUNDO	CA	EL SEGUNDO IND LD
11826	11826-OTHER EAST PEORIA-PEORIA TPW		NO	2.0	SQ004	EAST PEORIA	IL	PEORIA - ADAMS ST LEAD
11830	11830-OTHER PORT NICKEL_LA_N-ROSLIN JUNCTION_L		NO	13.1	LS16	PORT NICKEL_LA_NS_LS16	LA	NEW ORLEANS TERMINAL - CHALMETTE BRANCH
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447		NO	11.3	MV29	CP-KING_PA_NS_MV29	PA	DALE SECONDARY
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS		YES	3.3	PC23	CONWAY_PA_NS_PC23	PA	FORT WAYNE LINE
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA		NO	6.5	11515	ALGREN_VA_NS_11515	VA	NORFOLK TERMINAL - SOUTH BRANCH
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW		NO	5.9	050188	EDEN	NC	DANVILLE - LEAKSVILLE BRANCH
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19		NO	2.1	064026	EAST PITTSBURGH	PA	PORT PERRY BRANCH
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN		NO	2.8	BV6	BALTIMORE DUNDALK M_MD_NS_BV6	MD	BEAR CREEK IT

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11772	11772-OTHER CHARLESTON JCT-MO JCT		141.0		C 179	MO JCT	MO	CHESTER SUB
11774	11774-OTHER 069115-ALABAMA CITY AL_		1.9	GS	59K	ALABAMA CITY_AL_NS_59K	AL	AGS NORTH - AG BRANCH
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113		15.0	IR	062290	NEWARK	NJ	CONRAIL - NORTH JERSEY
11779	11779-OTHER OVERTON JUNCTION-Node: 36600		419.5	H	070842	STERLING	GA	BRUNSWICK
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR		3.2		KP642	STOCK YARD SPUR	CO	MOFFAT TUNNEL SUB
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		378.1		XG096	MEMPHIS TOFC	TN	NORTH MEMPHIS LEAD
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54		380.7		547A	MEMPHIS_TN_NS_547A	TN	MEMPHIS DISTRICT - WEST END
11785	11785-OTHER DEEP WATER POINT-Node: 28516		32.0	PD	062693	PEDRICKTOWN	NJ	CONRAIL - SOUTH JERSEY
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ	MJ	66.3		MJ69	FARRELL_PA_NS_MJ69	PA	WHEATLAND I.T.
11790	11790-OTHER 068501_NS - CC445_NS	C	448.0		CC445	ROSSVILLE_GA_NS_CC445	GA	CHATTANOOGA TERMINAL
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY	HA	615.3		HA613	BEVIER STREET_NY_NS_HA613	NY	D&H SOUTH - BINGHAMTON TERMINAL
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1	CD	172.5		CD175	QUAKER_OH_NS_CD175	OH	CLEVELAND TERMINAL
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST		478.4		NX007	OMAHA 48TH ST	NE	OMAHA SUB
11795	11795-OTHER FORD PA_NS-CONSHOHOCKEN PA_	MK	2.0		14NB	CONSHOHOCKEN_PA_NS_14NB	PA	TRACKAGE - SEPTA
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245		9.8	SY	063427	SAYREVILLE	NJ	CONRAIL - NORTH JERSEY
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION		9.2		JM013	REDWOOD JUNCTION	CA	SAN FRANCISCO SUB
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL		348.0		DM001	HOFFMAN ST PAUL	MN	ALBERT LEA SUB
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG		545.0		SL034	PHILLIPSBURG	KS	STRONG CITY (BNSF)
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098	D	1.4		09872	DELRAY_MI_NS_09872	MI	DETROIT
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27	ZP	0.7		27KH	CP-WOOD_PA_NS_27KH	PA	MORRISVILLE LINE
11811	11811-OTHER SOMERSET-OLIVER		93.0		MJ945	OLIVER	CO	NORTH FORK SUB
11813	11813-OTHER 00129_NS - 00127_NS	B	129.3		00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE
11814	11814-OTHER HODGE-TOWER FIFTY FIVE		749.5		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB
11816	11816-OTHER Node: 25962-Node: 32550	EW	20.4		066788	FREMONT	OH	TOLEDO
11817	11817-OTHER RH8_NS - RD117_NS	RH	4.0		RD117	CP-117_OH_NS_RD117	OH	CLEVELAND LINE
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834	OT	1.0		060598	BADEN	PA	ECONOMY IT
11822	11822-OTHER COSTA MESA-ANAHEIM		523.0		CW220	ANAHEIM	CA	SANTA ANA IND LD
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP		26.1		PS717	SAN JOSE	CA	COAST SUB
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE		11.1		JP201	SOUTH LOS ANGELES	CA	EL SEGUNDO IND LD
11826	11826-OTHER EAST PEORIA-PEORIA TPW		82.5		SQ002T	PEORIA TPW	IL	PEORIA - ADAMS ST LEAD
11830	11830-OTHER PORT NICKEL_LA_N-ROSIN JUNCTION_L		16.4	LS	14NT	ROSIN JUNCTION_LA_NS_14NT	LA	NEW ORLEANS TERMINAL - CHALMETTE BRANCH
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447	MV	30.3		062624	MALVERN	PA	DALE SECONDARY
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS	PC	22.6		PC26	ROCHESTER_PA_NS_PC26	PA	FORT WAYNE LINE
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA	V	15.4		11004	CAROLINA JCT._VA_NS_11004	VA	NORFOLK TERMINAL - SOUTH BRANCH
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW		26.3	L	DW21	CASCADE_VA_NS_DW21	VA	DANVILLE - LEAKSVILLE BRANCH
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19	JP	0.0		ML19	PERRY_PA_NS_ML19	PA	PORT PERRY BRANCH
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN	BV	5.0		BV1	BALTIMORE TERMINAL_MD_NS_BV1	MD	BEAR CREEK IT

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11772	11772-OTHER CHARLESTON JCT-MO JCT		169.9	
11774	11774-OTHER 069115-ALABAMA CITY AL_		2.4	GS
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113		12.7	IR
11779	11779-OTHER OVERTON JUNCTION-Node: 36600	GI	1.1	
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR		2.2	
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		390.0	
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54		551.7	A
11785	11785-OTHER DEEP WATER POINT-Node: 28516		23.0	PD
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ	MJ	68.5	
11790	11790-OTHER 068501_NS - CC445_NS	C	444.5	
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY	HA	613.0	
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1	CD	174.7	
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST		6.9	
11795	11795-OTHER FORD PA_NS-CONSHOHOCKEN PA_		0.7	BM
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245		5.1	SY
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION		26.1	
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL		352.0	
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG		134.0	
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098	D	4.5	
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27	ZP	0.2	
11811	11811-OTHER SOMERSET-OLIVER		95.5	
11813	11813-OTHER 00129_NS - 00127_NS	B	129.2	
11814	11814-OTHER HODGE-TOWER FIFTY FIVE		245.8	
11816	11816-OTHER Node: 25962-Node: 32550	EW	22.9	
11817	11817-OTHER RH8_NS - RD117_NS	RH	5.1	
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834	OT	3.0	
11822	11822-OTHER COSTA MESA-ANAHEIM		509.0	
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP		17.6	
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE		2.3	
11826	11826-OTHER EAST PEORIA-PEORIA TPW		82.0	
11830	11830-OTHER PORT NICKEL_LA_N-ROSIN JUNCTION_L		3.1	LS
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447	MV	42.7	
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS	PC	28.2	
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA	V	4.5	
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW		21.0	DW
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19	JP	2.9	
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN	BV	1.3	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE		NO	1.8	ZA027	CHICAGO HEIGHTS	IL	VILLA GROVE SUB
11850	11850-OTHER TUCKAHOE NJ_NS-062593		NO	34.2	54BE	TUCKAHOE_NJ_NS_54BE	NJ	CONRAIL - SOUTH JERSEY
11851	11851-OTHER LITTLE FERRY_NJ_-Node: 28285		NO	1.9	6RD	LITTLE FERRY_NJ_NS_6RD	NJ	CONRAIL - NORTH JERSEY
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L_YD_KY_N		YES	2.5	273W	VIRGINIA AVE_KY_NS_273W	KY	LOUISVILLE DISTRICT
11853	11853-OTHER CALUMET LB SCANN-Node: 30867		NO	4.2	SC509	CALUMET LB SCANNER_IL_NS_SC509	IL	CALUMET RIVER IT
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ		NO	2.9	063392	CARTERET	NJ	MAINLINE
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N		NO	20.4	065580	NORTHAMPTON	PA	LEHIGH LINE (L&S)
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N		YES	0.5	LE36	MANVILLE_NJ_NS_LE36	NJ	LEHIGH LINE
11859	11859-OTHER HIGH BRIDGE_NJ_N-Node: 28258		NO	20.3	52ET	HIGH BRIDGE_NJ_NS_52ET	NJ	NEWARK
11861	11861-OTHER CP-GIBSON_IN_NS_-GIBSON YARD_IN_N		NO	1.6	2KS	CP-GIBSON_IN_NS_2KS	IN	TRACKAGE - IHB
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT		NO	2.6	MX277	SOUTHWEST JCT	MO	KC METRO (NEFF)
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO		NO	2.0	WD643	FORTY EIGHT ST CONN	CO	GREELEY SUB
11866	11866-OTHER ALTON_IL_NS_2210-IT JCT_IL_NS_220		NO	4.7	22100	ALTON_IL_NS_22100	IL	ALTON - T&E LINE
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_		NO	7.5	WR39	STEEL_WV_NS_WR39	WV	WEIRTON SEC
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION		NO	5.3	068179	WARNER ROBINS	GA	GRIFFIN
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JCO		NO	0.8	DR7	RIVER ROUGE_MI_NS_DR7	MI	CONRAIL - DETROIT
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP		YES	2.7	CX749	COLTON	CA	LOS ANGELES SUB
11874	11874-OTHER FOX_GA_NS_79H-FAIRBANKS JUNCTI		NO	2.8	79H	FOX_GA_NS_79H	GA	KRANNERT
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT		NO	1.4	CS602	LAKEWOOD	CA	LAKEWOOD IND LD
11876	11876-OTHER MONTVIEW_VA_NS_1-NORTH LEG_VA_NS_		NO	0.3	175	MONTVIEW_VA_NS_175	VA	DANVILLE DISTRICT (SOUTHERN MAINLINE)
11877	11877-OTHER PROVO JCT-BROADVIEW		NO	2.7	NZ016	PROVO JCT	IL	GENEVA SUB
11878	11878-OTHER CANON CITY_CO_UP-PUEBLO_CO_UP		NO	40.3	MJ041	CANON CITY	CO	TENNESSEE PASS SUB
11879	11879-OTHER Node: 34926-SEGCO_AL_NS_1ES		NO	2.6	069164	PARRISH	AL	NA/WEST END
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721		YES	4.0	OTE	MACK YARD_MI_NS_OTE	MI	CONRAIL - DETROIT
11881	11881-OTHER MP JCT-BRIGGS		NO	0.7	TP210	MP JCT	TX	MINEOLA SUB
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA		NO	4.2	11004	CAROLINA JCT._VA_NS_11004	VA	NORFOLK TERMINAL - SEWELLS POINT BRANCH
11886	11886-OTHER WACO-ATCO		NO	7.2	BV178	WACO	TX	FT. WORTH SUB
11887	11887-OTHER Node: 34862-Node: 34861		NO	4.7	069100	NEW YORK	NY	SOUTHERN TIER
11888	11888-OTHER ALGOA-ALVIN		NO	4.4	B 343	ALGOA	TX	GALVESTON (BNSF)
11889	11889-OTHER KALB_PA_NS_HN17-ISLAND_PA_NS_HN1		NO	0.3	HN17	KALB_PA_NS_HN17	PA	NORRISTOWN & M.L. CONN.
11891	11891-OTHER TOWER 210-RABBIT JCT		NO	0.5	JH850	TOWER 210	TX	HOUSTON WEST BELT SUB
11897	11897-OTHER LOVE_WV_NS_LR80-BROW_PA_NS_LR00		NO	79.8	LR80	LOVE_WV_NS_LR80	WV	LOVERIDGE SEC
11903	11903-OTHER WEST APPROACH-BREMEN		NO	0.7	TR007	WEST APPROACH	MO	MERCHANTS SUB (TRRA)
11905	11905-OTHER Node: 28596-Node: 28603		NO	12.4	062774	BLUE BALL	PA	NEW HOLLAND SEC
11906	11906-OTHER Node: 26200-Node: 36569		NO	12.4	051432	COFFEEN	IL	MADISON
11910	11910-OTHER ST BERNARD_OH_NS-BOND HILL_OH_NS_		NO	1.1	10993	ST BERNARD_OH_NS_10993	OH	CINCINNATI TERMINAL - OLD MAIN
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS		NO	1.1	R293	NORTH COLUMBUS_GA_NS_R293	GA	CGA-COLUMBUS - OLD GREENVILLE DIST

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE		27.8		CT002I	CHTT INTERCHANGE	IL	CHICAGO HEIGHTS IND LD
11850	11850-OTHER TUCKAHOE NJ_NS-062593		53.2	BE	062593	SICKLERVILLE	NJ	CONRAIL - SOUTH JERSEY
11851	11851-OTHER LITTLE FERRY_NJ_-Node: 28285		5.8	RD	062462	SECAUCUS	NJ	CONRAIL - NORTH JERSEY
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	W	0.0		W02	LVILLE L YD_KY_NS_W02	KY	LOUISVILLE DISTRICT
11853	11853-OTHER CALUMET LB SCANN-Node: 30867	RU	0.0		065052	CHICAGO	IL	CALUMET RIVER IT
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ		1.8	RI	15XG	WEST CARTERET_NJ_NS_15XG	NJ	MAINLINE
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N	ND	1.0		LB115	CP-LEIGHTON_PA_NS_LB115	PA	LEHIGH LINE (L&S)
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N	LE	36.4		LE35	PT READING JCT_NJ_NS_LE35	NJ	LEHIGH LINE
11859	11859-OTHER HIGH BRIDGE_NJ_N-Node: 28258		52.2	ET	062435	FINDERNE	NJ	NEWARK
11861	11861-OTHER CP-GIBSON_IN_NS_-GIBSON YARD_IN_N	LK	3.8		3KS	GIBSON YARD_IN_NS_3KS	IN	TRACKAGE - IHB
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT		277.9		MX276	ROCK CREEK JCT	MO	RIVER SUB
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO		2.7		WD644	FIFTY FOUR ST CONNE	CO	GREELEY SUB
11866	11866-OTHER ALTON_IL_NS_2210-IT JCT_IL_NS_220	A	0.0		22006	IT JCT_IL_NS_22006	IL	ALTON - T&E LINE
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_	WR	39.3		RO21	MINGO JCT_OH_NS_RO21	OH	WEIRTON SEC
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION	H	191.9		H197	RUTLAND JUNCTION_GA_NS_H197	GA	GRIFFIN
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JC0	DR	7.0		JC0	CP-YD_MI_NS_JC0	MI	CONRAIL - DETROIT
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP		56.6		SP759	PEPPER	CA	ALHAMBRA SUB
11874	11874-OTHER FOX_GA_NS_79H-FAIRBANKS JUNCTI		0.0	K	3K	FAIRBANKS JUNCTION_GA_NS_3K	GA	KRANNERT
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT		1.7		CS512	DOUGLAS JCT	CA	SAN PEDRO SUB
11876	11876-OTHER MONTVIEW_VA_NS_1-NORTH LEG_VA_NS_		0.0	KM	0KM	NORTH LEG_VA_NS_0KM	VA	DANVILLE DISTRICT (SOUTHERN MAINLINE)
11877	11877-OTHER PROVO JCT-BROADVIEW		12.1		IR033	BROADVIEW	IL	IHB MAIN LINE (IHB)
11878	11878-OTHER CANON CITY CO_UP-PUEBLO CO_UP		160.1		MX905	PUEBLO	CO	TENNESSEE PASS SUB
11879	11879-OTHER Node: 34926-SEGCO_AL_NS_1ES		0.0	ES	1ES	SEGCO_AL_NS_1ES	AL	NA/WEST END
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721		0.5	TE	064906	DETROIT	MI	CONRAIL - DETROIT
11881	11881-OTHER MP JCT-BRIGGS		210.2		TP211	BRIGGS	TX	MINEOLA SUB
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA	NS	2.3		4SN	COLEMAN PLACE_VA_NS_4SN	VA	NORFOLK TERMINAL - SEWELLS POINT BRANCH
11886	11886-OTHER WACO-ATCO		162.9		GS009	ATCO	TX	GATESVILLE IND LD
11887	11887-OTHER Node: 34862-Node: 34861		4.5	TI	069099	NEW YORK	NY	SOUTHERN TIER
11888	11888-OTHER ALGOA-ALVIN		24.3		B 348	ALVIN	TX	GALVESTON (BNSF)
11889	11889-OTHER KALB_PA_NS_HN17-ISLAND_PA_NS_HN1	HN	17.2		HN18	ISLAND_PA_NS_HN18	PA	NORRISTOWN & M.L. CONN.
11891	11891-OTHER TOWER 210-RABBIT JCT		1.9		A 228	RABBIT JCT	TX	HOUSTON EAST BELT SUB
11897	11897-OTHER LOVE_WV_NS_LR80-BROW_PA_NS_LR00	LR	79.6		LR00	BROW_PA_NS_LR00	PA	LOVERIDGE SEC
11903	11903-OTHER WEST APPROACH-BREMEN		6.5		TR006	BREMEN	MO	MERCHANTS SUB (TRRA)
11905	11905-OTHER Node: 28596-Node: 28603	HZ	26.6		062781	LANCASTER	PA	NEW HOLLAND SEC
11906	11906-OTHER Node: 26200-Node: 36569	TS	394.3		070811	SORENTO	IL	MADISON
11910	11910-OTHER ST BERNARD_OH_NS-BOND HILL_OH_NS_	CT	0.0		10992	BOND HILL_OH_NS_10992	OH	CINCINNATI TERMINAL - OLD MAIN
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS	AR	2.2		S291	COLUMBUS_GA_NS_S291	GA	CGA-COLUMBUS - OLD GREENVILLE DIST

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE		0.5	
11850	11850-OTHER TUCKAHOE NJ _NS-062593		19.7	BE
11851	11851-OTHER LITTLE FERRY _NJ _Node: 28285		2.5	RD
11852	11852-OTHER VIRGINIA AVE _KY _LVILLE L YD _KY _N	W	2.1	
11853	11853-OTHER CALUMET LB SCANN-Node: 30867	RU	4.4	
11855	11855-OTHER Node: 29210-WEST CARTERET _NJ		11.1	XG
11856	11856-OTHER Node: 31388-CP-LEIGHTON _PA _N	LH	119.3	
11858	11858-OTHER MANVILLE _NJ _NS _L-PT READING JCT _N	LE	36.0	
11859	11859-OTHER HIGH BRIDGE _NJ _N-Node: 28258		32.4	ET
11861	11861-OTHER CP-GIBSON _IN _NS _-GIBSON YARD _IN _N	IH	1.1	
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT		445.0	
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO		4.0	
11866	11866-OTHER ALTON _IL _NS _2210-IT JCT _IL _NS _220	A	4.9	
11868	11868-OTHER STEEL _WV _NS _WR39-MINGO JCT _OH _NS _	WR	46.3	
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION	H	197.0	
11871	11871-OTHER RIVER ROUGE _MI _N-CP-YD _MI _NS _JCO	DR	6.3	
11872	11872-OTHER COLTON CA _UP-PEPPER CA _UP		537.3	
11874	11874-OTHER FOX _GA _NS _79H-FAIRBANKS JUNCTI		2.7	K
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT		14.6	
11876	11876-OTHER MONTVIEW _VA _NS _1-NORTH LEG _VA _NS _		0.3	KM
11877	11877-OTHER PROVO JCT-BROADVIEW		33.7	
11878	11878-OTHER CANON CITY CO _UP-PUEBLO CO _UP		120.0	
11879	11879-OTHER Node: 34926-SEGCO _AL _NS _1ES		1.6	ES
11880	11880-OTHER MACK YARD _MI _NS _-Node: 30721		4.8	TE
11881	11881-OTHER MP JCT-BRIGGS		211.0	
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA	A	1.5	
11886	11886-OTHER WACO-ATCO		686.6	
11887	11887-OTHER Node: 34862-Node: 34861		0.0	TI
11888	11888-OTHER ALGOA-ALVIN		28.5	
11889	11889-OTHER KALB _PA _NS _HN17-ISLAND _PA _NS _HN1	HN	17.6	
11891	11891-OTHER TOWER 210-RABBIT JCT		1.0	
11897	11897-OTHER LOVE _WV _NS _LR80-BROW _PA _NS _LR00	LR	0.2	
11903	11903-OTHER WEST APPROACH-BREMEN		5.8	
11905	11905-OTHER Node: 28596-Node: 28603	HZ	39.6	
11906	11906-OTHER Node: 26200-Node: 36569	BN	1.1	
11910	11910-OTHER ST BERNARD _OH _NS _BOND HILL _OH _NS _	CT	1.8	
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA _NS		97.4	M

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11916	11916-OTHER WATERVILLE OH_NS-DELMONT JUNCTION		NO	3.2	02015	WATERVILLE_OH_NS_02015	OH	TOLEDO TERMINAL - MAUMEE BRANCH
11918	11918-OTHER PRICHARD_GA_NS_G-Node: 33834		NO	0.9	GY0	PRICHARD_GA_NS_GY0	GA	MACON
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT		NO	5.4	4SN	COLEMAN_PLACE_VA_NS_4SN	VA	NORFOLK TERMINAL - SEWELLS POINT BRANCH
11923	11923-OTHER VALLEY STORE_PA_-GLEN_PA_NS_MV46		NO	4.5	VR11	VALLEY_STORE_PA_NS_VR11	PA	DALE SECONDARY
11925	11925-OTHER WA UNITED TRM (W-FIFE		NO	1.3	T 002	WA UNITED TRM (WUT)	WA	SEATTLE SUB
11929	11929-OTHER WINTON PLACE_OH_-Node: 25975		NO	19.1	BE6	WINTON_PLACE_OH_NS_BE6	OH	TRACKAGE - CSX
11930	11930-OTHER 062693_NS - 062689_NS		NO	9.1	062693	PEDRICKTOWN	NJ	CONRAIL - SOUTH JERSEY
11933	11933-OTHER LITTLE ROCK AR_U-NORTH LITTLE ROC		NO	1.6	X 346	LITTLE ROCK	AR	PULASKI LEAD
11936	11936-OTHER Node: 29251-CP-HATCH_NJ_NS_4		YES	2.5	063433	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130		YES	15.1	16KA	MARYVILLE_TN_NS_16KA	TN	KNOXVILLE WEST END (K&A LINE)
11942	11942-OTHER 030150_NS - A824_NS		NO	2.8	030150	ARABI	LA	NEW ORLEANS
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT		NO	1.9	RV342	WEST SACRAMENTO	CA	MARTINEZ SUB
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE_PA_N		NO	37.8	2ZR	THIRTY SIXTH STREET_PA_NS_2ZR	PA	TRACKAGE - AMTRAK KEYSTONE
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC		NO	14.9	17725	KENTLAND ELKHORN 1_KY_NS_17725	KY	LEVISA BRANCH - BIG CREEK SPUR
11946	11946-OTHER LOS ANGELES-PASADENA JCT		NO	1.5	CX809	LOS ANGELES	CA	LOS ANGELES SUB
11948	11948-OTHER LAMBERTS POINT_V-NORFOLK_VA_NS_10		NO	0.8	10000	LAMBERTS POINT_VA_NS_10000	VA	NORFOLK - LAMBERTS POINT BRANCH
11950	11950-OTHER TOLEDO TV_OH_NS_-Node: 33837		NO	0.5	CD291	TOLEDO TV_OH_NS_CD291	OH	TOLEDO TERMINAL
11952	11952-OTHER PORT WENTWORTH_G-Node: 36035		NO	1.7	2012	PORT WENTWORTH_GA_NS_2012	GA	SAVANNAH
11954	11954-OTHER Node: 29588-Node: 28801		NO	1.0	063772	MIDDLEBUSH	NJ	CONRAIL - NORTH JERSEY
11960	11960-OTHER CRAWLEY_IL_NS_22-WR INTERLOCKING_		NO	16.6	22011	CRAWLEY_IL_NS_22011	IL	ALTON - T&E LINE
11961	11961-OTHER AMIGO WV_NS-AFFINITY WV_NS		NO	15.0	11808	AMIGO_WV_NS_11808	WV	PRINCETON-DEEPWATER - STONE COAL BRANCH
11962	11962-OTHER WINTERSBURG-NORTH STANTON		NO	6.4	AN110	WINTERSBURG	CA	STANTON IND LD
11963	11963-OTHER BEDFORD PARK-CLEARING		NO	0.9	AT012	BEDFORD PARK	IL	FIFTY NINTH (BRC)
11966	11966-OTHER HOLLIDAYSBURG_PA-Node: 29161		NO	2.1	RN30	HOLLIDAYSBURG_PA_NS_RN30	PA	RAE I.T.
11971	11971-OTHER Node: 34860-Node: 34161		NO	2.6	069098	NEW YORK	NY	SOUTHERN TIER
11972	11972-OTHER DIXIANA_VA_NS_18-KENT JCT_VA_NS_1		NO	17.5	18118	DIXIANA_VA_NS_18118	VA	CLINCH VALLEY EXT - DIXIANA BRANCH
11973	11973-OTHER PORT JUNCTION_GA-PORT WENTWORTH J		NO	1.8	SA7	PORT JUNCTION_GA_NS_SA7	GA	SAVANNAH
11974	11974-OTHER 066484_NS - SI2_NS		NO	2.7	066484	WORMLEYSBURG	PA	PORT ROAD BRANCH
11975	11975-OTHER 19805_NS - 19809_NS		NO	4.2	19805	APPALACHIA_VA_NS_19805	VA	APPALACHIA
11977	11977-OTHER HOCKING_OH_NS_KM-CP-138_OH_NS_CJ1		NO	1.1	KM1	HOCKING_OH_NS_KM1	OH	DAYTON - BUCKEYE LINE
11978	11978-OTHER CROFT_PA_NS-SAYRE_PA_NS		NO	1.0	QR272	CROFT_PA_NS_QR272	PA	ITHACA SEC.
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN_PA_NS_SY		NO	20.3	XT2	TUSCAREKA TIPPLE_PA_NS_XT2	PA	SOUTH FORK SEC
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO		NO	31.9	WY352	BLACK THUNDER MINE	WY	BLACK THUNDER MINE SPUR
11985	11985-OTHER KEDZIE-OGDEN JCT		YES	1.6	NZ003	KEDZIE	IL	GENEVA SUB
11988	11988-OTHER FAIRFAX-MINNESOTA AVE		NO	1.8	KY001	FAIRFAX	KS	FAIRFAX LEAD
11989	11989-OTHER NORTH YARD-NORTH YARD INTER		NO	0.3	KP643	NORTH YARD	CO	MOFFAT TUNNEL SUB
11990	11990-OTHER BATON ROUGE-ANCHORAGE		YES	6.8	B 649	BATON ROUGE	LA	BATON ROUGE IND LD

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Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11916	11916-OTHER WATERVILLE OH _NS-DELMONT JUNCTION		118.2		09340	DELMONT JUNCTION _OH _NS_09340	OH	TOLEDO TERMINAL - MAUMEE BRANCH
11918	11918-OTHER PRICHARD _GA _NS _G-Node: 33834	GY	0.0		068072	WARNER ROBINS	GA	MACON
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT	A	1.5		11509	NORFOLK INTERNATIONAL _VA _NS_11509	VA	NORFOLK TERMINAL - SEWELLS POINT BRANCH
11923	11923-OTHER VALLEY STORE _PA _-GLEN _PA _NS _MV46	VR	11.4		MV46	GLEN _PA _NS _MV46	PA	DALE SECONDARY
11925	11925-OTHER WA UNITED TRM (W-FIFE		147.5		OX919	FIFE	WA	SEATTLE SUB
11929	11929-OTHER WINTON PLACE _OH _-Node: 25975	BE	6.7		051202	HAMILTON	OH	TRACKAGE - CSX
11930	11930-OTHER 062693 _NS - 062689 _NS		23.0	PD	062689	PAULSBORO	NJ	CONRAIL - SOUTH JERSEY
11933	11933-OTHER LITTLE ROCK AR _U-NORTH LITTLE ROC		141.0		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB
11936	11936-OTHER Node: 29251-CP-HATCH _NJ _NS_4		80.0	TA	4BA	CP-HATCH _NJ _NS_4BA	NJ	CONRAIL - SOUTH JERSEY
11939	11939-OTHER MARYVILLE _TN _NS _-KA JCT _TN _NS_130		16.2	KA	130A	KA JCT _TN _NS_130A	TN	KNOXVILLE WEST END (K&A LINE)
11942	11942-OTHER 030150 _NS - A824 _NS		12.2	NT	A824	CHALMETTE _LA _NS_A824	LA	NEW ORLEANS
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT		88.1		PH503	YOLO PORT	CA	HOLLAND IND LD
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE _PA _N		2.5	ZR	PT38	COATESVILLE _PA _NS_PT38	PA	TRACKAGE - AMTRAK KEYSTONE
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC		3.3	BC	17623	LEVISA BRANCH JCT _VA _NS_17623	VA	LEVISA BRANCH - BIG CREEK SPUR
11946	11946-OTHER LOS ANGELES-PASADENA JCT		4.2		CX812	PASADENA JCT	CA	RIVER EAST BANK (SCAX)
11948	11948-OTHER LAMBERTS POINT _V-NORFOLK _VA _NS_10	LP	0.0		10001	NORFOLK _VA _NS_10001	VA	NORFOLK - LAMBERTS POINT BRANCH
11950	11950-OTHER TOLEDO TV _OH _NS _-Node: 33837	TA	0.0		068075	TOLEDO	OH	TOLEDO TERMINAL
11952	11952-OTHER PORT WENTWORTH _G-Node: 36035	PW	3.4		070273	PORT WENTWORTH	GA	SAVANNAH
11954	11954-OTHER Node: 29588-Node: 28801		3.0	MI	062979	NEW BRUNSWICK	NJ	CONRAIL - NORTH JERSEY
11960	11960-OTHER CRAWLEY _IL _NS_22-WR INTERLOCKING _	A	9.1		99308	WR INTERLOCKING _IL _NS_99308	IL	BROOKLYN
11961	11961-OTHER AMIGO WV _NS-AFFINITY WV _NS	ST	100.0		11823	AFFINITY _WV _NS_11823	WV	PRINCETON-DEEPWATER - WINDING GULF BRANCH
11962	11962-OTHER WINTERSBURG-NORTH STANTON		520.6		AN003	NORTH STANTON	CA	STANTON IND LD
11963	11963-OTHER BEDFORD PARK-CLEARING		6.0		ZA004	CLEARING	IL	FIFTY NINTH (BRC)
11966	11966-OTHER HOLLIDAYSBURG _PA-Node: 29161	RN	29.5		063343	HOLLIDAYSBURG	PA	COVE R.T. / RAE I.T.
11971	11971-OTHER Node: 34860-Node: 34161		7.3	SI	068399	ELIZABETH	NJ	SOUTHERN TIER
11972	11972-OTHER DIXIANA _VA _NS_18-KENT JCT _VA _NS_1	GD	7.4		19809	KENT JCT _VA _NS_19809	VA	CLINCH VALLEY EXT - PARDEE BRANCH
11973	11973-OTHER PORT JUNCTION _GA-PORT WENTWORTH J	PW	0.0		2007	PORT WENTWORTH JCT _GA _NS_2007	GA	SAVANNAH
11974	11974-OTHER 066484 _NS - SI2 _NS	SI	0.5		SI2	LEMOYNE _PA _NS_SI2	PA	PORT ROAD BRANCH
11975	11975-OTHER 19805 _NS - 19809 _NS		1.0	T	19809	KENT JCT _VA _NS_19809	VA	CLINCH VALLEY EXT - PARDEE BRANCH
11977	11977-OTHER HOCKING _OH _NS_KM-CP-138 _OH _NS_CJ1	KM	1.0		CJ138	CP-138 _OH _NS_CJ138	OH	DAYTON - CINCINNATI LINE
11978	11978-OTHER CROFT _PA _NS-SAYRE _PA _NS	IS	271.6		IS272	SAYRE _PA _NS_IS272	PA	ITHACA SEC.
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN _PA _NS_SY	XT	1.5		SY35	GAHAGAN _PA _NS_SY35	PA	SOUTH FORK SEC
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO		4.7		WY340	BLACK THUNDER SOUTH	WY	BLACK THUNDER SOUTH MINE SPUR
11985	11985-OTHER KEDZIE-OGDEN JCT		3.6		GO002	OGDEN JCT	IL	ROCKWELL SUB
11988	11988-OTHER FAIRFAX-MINNESOTA AVE		2.0		O 004	MINNESOTA AVE	KS	KC METRO (FALLS CITY)
11989	11989-OTHER NORTH YARD-NORTH YARD INTER		3.0		KP643I	NORTH YARD INTERCHG	CO	MOFFAT TUNNEL SUB
11990	11990-OTHER BATON ROUGE-ANCHORAGE		786.3		B 644	ANCHORAGE	LA	ANCHORAGE SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11916	11916-OTHER WATERVILLE OH _NS-DELMONT JUNCTION	IW	115.1	
11918	11918-OTHER PRICHARD _GA _NS _G-Node: 33834	GY	0.8	
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT	A	6.8	
11923	11923-OTHER VALLEY STORE _PA _-GLEN _PA _NS _MV46	MV	46.0	
11925	11925-OTHER WA UNITED TRM (W-FIFE		148.6	
11929	11929-OTHER WINTON PLACE _OH _-Node: 25975	BE	21.0	
11930	11930-OTHER 062693 _NS - 062689 _NS		13.9	PD
11933	11933-OTHER LITTLE ROCK AR _U-NORTH LITTLE ROC		342.0	
11936	11936-OTHER Node: 29251-CP-HATCH _NJ _NS _4		78.9	DL
11939	11939-OTHER MARYVILLE _TN _NS _-KA JCT _TN _NS _130		0.0	KA
11942	11942-OTHER 030150 _NS - A824 _NS		14.4	NT
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT		2.0	
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE _PA _N	PT	38.4	
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC	D	25.2	
11946	11946-OTHER LOS ANGELES-PASADENA JCT		482.2	
11948	11948-OTHER LAMBERTS POINT _V-NORFOLK _VA _NS _10	LP	1.0	
11950	11950-OTHER TOLEDO TV _OH _NS _-Node: 33837	TA	1.8	
11952	11952-OTHER PORT WENTWORTH _G-Node: 36035	PW	2.1	
11954	11954-OTHER Node: 29588-Node: 28801		0.2	MI
11960	11960-OTHER CRAWLEY _IL _NS _22-WR INTERLOCKING _	WM	6.2	
11961	11961-OTHER AMIGO WV _NS-AFFINITY WV _NS	WG	22.6	
11962	11962-OTHER WINTERSBURG-NORTH STANTON		513.9	
11963	11963-OTHER BEDFORD PARK-CLEARING		5.1	
11966	11966-OTHER HOLLIDAYSBURG _PA-Node: 29161	JK	7.7	
11971	11971-OTHER Node: 34860-Node: 34161		4.8	SI
11972	11972-OTHER DIXIANA _VA _NS _18-KENT JCT _VA _NS _1	IN	9.3	
11973	11973-OTHER PORT JUNCTION _GA-PORT WENTWORTH J	PW	1.6	
11974	11974-OTHER 066484 _NS - SI2 _NS	SI	1.5	
11975	11975-OTHER 19805 _NS - 19809 _NS	IN	9.3	
11977	11977-OTHER HOCKING _OH _NS _KM-CP-138 _OH _NS _CJ1	CJ	138.0	
11978	11978-OTHER CROFT PA _NS-SAYRE PA _NS	IS	271.0	
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN _PA _NS _SY	SY	34.6	
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO		4.7	
11985	11985-OTHER KEDZIE-OGDEN JCT		1.9	
11988	11988-OTHER FAIRFAX-MINNESOTA AVE		286.5	
11989	11989-OTHER NORTH YARD-NORTH YARD INTER		3.0	
11990	11990-OTHER BATON ROUGE-ANCHORAGE		643.9	

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP		NO	15.6	AY052	SLOAN YARD	TX	KERRVILLE IND LD
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE		NO	2.2	DM000	DAYTONS BLUFF	MN	MERRIAM PARK (CPKC)
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON		NO	5.8	EC422	SE MINNEAPOLIS	MN	MIDWAY (BNSF)
11996	11996-OTHER LI14_NS - LR9_NS		NO	4.7	LI14	LITITZ_PA_NS_LI14	PA	LITITZ SEC
11997	11997-OTHER 062689_NS - 062687_NS		NO	2.9	062689	PAULSBORO	NJ	CONRAIL - SOUTH JERSEY
11999	11999-OTHER 062687_NS - 066854_NS		NO	2.3	062687	THOROFARE	NJ	CONRAIL - SOUTH JERSEY
12001	12001-OTHER Node: 29214-Node: 28491		NO	1.5	063396	CLAYMONT	DE	CONRAIL - SOUTH JERSEY
12004	12004-OTHER YUMA JCT-MISSION TOWER		NO	1.3	CO469	YUMA JCT	CA	ALHAMBRA SUB
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2		NO	16.4	1FL	WALNUT STREET_NJ_NS_1FL	NJ	CONRAIL - NORTH JERSEY
12010	12010-OTHER DETROIT EDISON_M-Node: 30865		NO	0.7	FZ2	DETROIT EDISON_MI_NS_FZ2	MI	DETROIT LINE
12011	12011-OTHER Node: 28136-Node: 28078		NO	7.4	062313	EASTON	PA	PORTLAND SECONDARY
12012	12012-OTHER LONGVIEW-LONGVIEW JCT		NO	1.3	OL819	LONGVIEW	WA	LONGVIEW SWITCH (BNSF)
12014	12014-OTHER BB030_UP - B 025_UP		NO	3.4	BB030	PALMETAL	TX	HARLINGEN SUB
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73		NO	0.8	062826	MARYSVILLE	PA	PITTSBURGH LINE - PORT ROAD BRANCH CONNECTION
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_		YES	4.2	HP5	CP-FALLS_PA_NS_HP5	PA	CONRAIL - SOUTH JERSEY
12018	12018-OTHER CENTREVILLE-VALLEY JCT		NO	1.4	CR001	CENTREVILLE	IL	CHURCH IND LD
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD		NO	15.2	GV022	STRANG	TX	STRANG SUB
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944		NO	0.8	EJ46	KIRK YARD_IN_NS_EJ46	IN	TRACKAGE - CN
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_		NO	24.7	332	SPENCER_NC_NS_332	NC	CHARLOTTE
12025	12025-OTHER Node: 26207-Node: 26206		NO	4.8	051439	MEREDOSIA	IL	SPRINGFIELD
12029	12029-OTHER LR9_NS - 062782_NS		NO	7.6	LR9	MANHEIM_PA_NS_LR9	PA	LITITZ SEC.
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4		NO	1.9	1HP	MERCHANTVILLE_NJ_NS_1HP	NJ	CONRAIL - SOUTH JERSEY
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL		NO	1.1	CD509	CP-509_IL_NS_CD509	IL	TRACKAGE - BRC
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST		NO	2.9	CY002	CLYBOURN CHICAGO	IL	HARVARD SUB
12044	12044-OTHER ESPLEN_PA_NS-DUFFS JCT (POHC)		NO	1.9	ML3	ESPLEN_PA_NS_ML3	PA	TRACKAGE - POHC
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER		NO	4.3	UZ033	IND CENTER SPUR	UT	SALT LAKE OLD PASSNGR MAIN
12046	12046-OTHER BELVIDERE NJ_NS-062255		NO	8.8	JV71	BELVIDERE_NJ_NS_JV71	NJ	BELVIDERE I.T.
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043		NO	0.6	FL5	BRAMPTON_GA_NS_FL5	GA	SAVANNAH - FOUNDATION LEAD
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z		YES	3.8	HP3	PHILA BELMONT_PA_NS_HP3	PA	CONRAIL - SOUTH JERSEY
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K		NO	32.6	065024	HENNEPIN	IL	KANKAKEE BRANCH
12058	12058-OTHER Node: 31884-Node: 28342		NO	2.6	066083	HIGHTSTOWN	NJ	CONRAIL - NORTH JERSEY
12061	12061-OTHER SHELOCTA_PA_NS-067941		NO	0.8	KF33	SHELOCTA_PA_NS_KF33	PA	SHELOCTA R.T.
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ		YES	1.1	6WJ	ERAIL_NJ_NS_6WJ	NJ	CONRAIL - NORTH JERSEY
12063	12063-OTHER TP211_UP - TP212_UP		NO	1.9	TP211	BRIGGS	TX	MINEOLA SUB
12064	12064-OTHER RIVER GATE-BARNES YARD		NO	1.2	OP506	RIVER GATE	OR	SOUTH RIVERGATE IND LD
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP		NO	8.8	A 281	GALVESTON WHARVES	TX	GALVESTON SUB
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT		YES	11.5	C 817	NEW ORLEANS	LA	RACE ST. (NOPB)

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP		0.3		TO253	BECKMANN	TX	KERRVILLE SUB
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE		408.8		EC419	WESTMINSTER STREET	MN	MIDWAY (BNSF)
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON		7.5		VZ143	NEW BRIGHTON	MN	MINNESOTA COMMERCIAL (MNNR)
11996	11996-OTHER LI14_NS - LR9_NS	LI	13.6		LR9	MANHEIM_PA_NS_LR9	PA	LITITZ SEC
11997	11997-OTHER 062689_NS - 062687_NS		13.9	PD	062687	THOROFARE	NJ	CONRAIL - SOUTH JERSEY
11999	11999-OTHER 062687_NS - 066854_NS		10.9	PD	066854	WOODBURY	NJ	CONRAIL - SOUTH JERSEY
12001	12001-OTHER Node: 29214-Node: 28491		0.9	RS	062668	MARCUS HOOK	PA	CONRAIL - SOUTH JERSEY
12004	12004-OTHER YUMA JCT-MISSION TOWER		482.8		CO467	MISSION TOWER	CA	ALHAMBRA SUB
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2		0.9	FL	2BE	CP-BROWN_NJ_NS_2BE	NJ	CONRAIL - SOUTH JERSEY
12010	12010-OTHER DETROIT EDISON_M-Node: 30865	FZ	2.1		065050	MONROE	MI	DETROIT LINE
12011	12011-OTHER Node: 28136-Node: 28078	PO	0.0		062255	BRAINARDS	NJ	PORTLAND SECONDARY
12012	12012-OTHER LONGVIEW-LONGVIEW JCT		1.0		OX815	LONGVIEW JCT	WA	SEATTLE (BNSF)
12014	12014-OTHER BB030_UP - B 025_UP		1.0		B 025	HARLINGEN	TX	BROWNSVILLE SUB
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73	OO	73.7		EP73	HIP_PA_NS_EP73	PA	PITTSBURGH LINE - PORT ROAD BRANCH CONNECTION
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_	HP	5.5		4BZ	FAIRHILL JCT_PA_NS_4BZ	PA	CONRAIL - SOUTH JERSEY
12018	12018-OTHER CENTREVILLE-VALLEY JCT		285.0		C 009	VALLEY JCT	IL	CHESTER SUB
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD		21.4		HP013	MANCHESTER YARD	TX	STRANG SUB
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944	EJ	46.4		068182	GARY	IN	TRACKAGE - CN
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_		0.8	AN	N25	HALLS FERRY JCT_NC_NS_N25	NC	CHARLOTTE
12025	12025-OTHER Node: 26207-Node: 26206	M	471.6		051438	BLUFFS	IL	SPRINGFIELD
12029	12029-OTHER LR9_NS - 062782_NS	LI	8.9		062782	LANCASTER	PA	LITITZ SEC.
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4		4.8	MZ	4BA	CP-HATCH_NJ_NS_4BA	NJ	CONRAIL - SOUTH JERSEY
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL		0.1	BR	BRC21	SOUTH CHICAGO_IL_NS_BRC21	IL	TRACKAGE - BRC
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST		2.5		NZ000	CHICAGO LAKE ST	IL	GENEVA SUB
12044	12044-OTHER ESPLEN_PA_NS-DUFFS JCT (POHC)		2.4	CS	87579	DUFFS JCT (POHC)_PA_NS_87579	PA	TRACKAGE - POHC
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER		779.8		UZ030	GRANT TOWER	UT	LYNNDYL SUB
12046	12046-OTHER BELVIDERE NJ_NS-062255	JV	71.3		062255	BRAINARDS	NJ	ROXBURG SEC.
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043	FL	6.0		070281	GARDEN CITY	GA	SAVANNAH - FOUNDATION LEAD
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z	QA	1.2		ZF0	CP-FIELD_PA_NS_ZF0	PA	CONRAIL - SOUTH JERSEY
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K	KS	185.0		KS152	STREATOR_IL_NS_KS152	IL	KANKAKEE BRANCH
12058	12058-OTHER Node: 31884-Node: 28342		5.4	HG	062519	JAMESBURG	NJ	CONRAIL - NORTH JERSEY
12061	12061-OTHER SHELOCTA_PA_NS-067941	KF	32.6		067941	SHELOCTA	PA	SHELOCTA R.T.
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ		6.0	WJ	5WJ	ELIZABETHPORT_NJ_NS_5WJ	NJ	CONRAIL - NORTH JERSEY
12063	12063-OTHER TP211_UP - TP212_UP		211.0		TP212	SP JUNCTION	TX	DALLAS SUB
12064	12064-OTHER RIVER GATE-BARNES YARD		1.0		OP507	BARNES YARD	OR	ST. JOHNS IND LD
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP		47.0		A 270	TEXAS CITY	TX	GALVESTON SUB
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT		9.6		TB015	LIVE OAK JCT	LA	LIVONIA SUB

UP-NS Response to OEA Request #3

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP		15.0	
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE		1.4	
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON		5.9	
11996	11996-OTHER LI14_NS - LR9_NS	LI	8.9	
11997	11997-OTHER 062689_NS - 062687_NS		10.9	PD
11999	11999-OTHER 062687_NS - 066854_NS		8.8	PD
12001	12001-OTHER Node: 29214-Node: 28491		13.5	PN
12004	12004-OTHER YUMA JCT-MISSION TOWER		482.6	
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2		2.3	BE
12010	12010-OTHER DETROIT EDISON_M-Node: 30865	FZ	1.2	
12011	12011-OTHER Node: 28136-Node: 28078	PO	7.4	
12012	12012-OTHER LONGVIEW-LONGVIEW JCT		102.7	
12014	12014-OTHER BB030_UP - B 025_UP		25.0	
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73	OO	72.8	
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_		2.9	BZ
12018	12018-OTHER CENTREVILLE-VALLEY JCT		0.0	
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD		5.9	
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944	EJ	45.6	
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_		25.4	AN
12025	12025-OTHER Node: 26207-Node: 26206	M	465.7	
12029	12029-OTHER LR9_NS - 062782_NS	LI	0.0	
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4		78.9	DL
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL		0.7	BR
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST		0.2	
12044	12044-OTHER ESPLEN_PA_NS-DUFFS JCT (POHC)		4.4	CS
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER		784.0	
12046	12046-OTHER BELVIDERE NJ_NS-062255	JV	78.6	
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043	FL	5.3	
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z	ZF	0.0	
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K	KS	152.4	
12058	12058-OTHER Node: 31884-Node: 28342		0.2	HG
12061	12061-OTHER SHELOCTA_PA_NS-067941	KF	33.0	
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ		5.5	WJ
12063	12063-OTHER TP211_UP - TP212_UP		210.2	
12064	12064-OTHER RIVER GATE-BARNES YARD		5.9	
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP		38.0	
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT		14.8	

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12068	12068-OTHER Node: 28490-Node: 29256		NO	0.1	062667	MARCUS HOOK	PA	CONRAIL - SOUTH JERSEY
12070	12070-OTHER CLARE OH_NS-BOND HILL OH_NS		NO	7.3	10898	CLARE_OH_NS_10898	OH	CINCINNATI - OLD MAIN LINE
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN		NO	2.6	F 030	STERLINGTON	LA	STERLINGTON (DSRR)
12073	12073-OTHER Node: 29344-Node: 36653		NO	10.2	063526	YORK HAVEN	PA	PORT ROAD BRANCH
12079	12079-OTHER SIMI VALLEY-CHATSWORTH		NO	5.9	CO433	SIMI VALLEY	CA	VENTURA (SCAX)
12082	12082-OTHER SOUTHWEST ST_OH_-CENTER ST_OH_NS_		NO	0.8	10755	SOUTHWEST ST_OH_NS_10755	OH	BELLEVUE TERMINAL
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE		NO	2.2	FH003	MIDLOTHIAN JCT	TX	MIDLOTHIAN SUB
12084	12084-OTHER OCEAN TERMINAL_G-Node: 36137		NO	2.7	2001	OCEAN TERMINAL_GA_NS_2001	GA	SAVANNAH
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_		NO	4.1	066396	TOLEDO	OH	TOLEDO BELT
12087	12087-OTHER Node: 35350-Node: 36576		NO	7.4	069588	JACKSONVILLE	FL	JACKSONVILLE TERMINAL
12088	12088-OTHER 062435-BOUND BROOK NJ_N		NO	2.3	062435	FINDERNE	NJ	CONRAIL - NORTH JERSEY
12091	12091-OTHER 062636_NS-PHILA PIER		NO	3.8	062636	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
12095	12095-OTHER TORRANCE-WATTS		NO	9.9	JP308	TORRANCE	CA	TORRANCE IND LD
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA		YES	2.5	3HD	CP-PENROSE_PA_NS_3HD	PA	CONRAIL - SOUTH JERSEY
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI		NO	1.4	IP3	BALT CLINTON STREET_MD_NS_IP3	MD	PRESIDENT ST TRK
12100	12100-OTHER SE19_NS - LB88_NS		NO	19.7	SE19	HERCULES_PA_NS_SE19	PA	CEMENT SEC.
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON		NO	2.2	JR500	OAKDALE INTERCHANGE	CA	OAKDALE IND LD
12105	12105-OTHER T-CENTER OH_NS_T-GOULD_OH_NS_0900		NO	4.7	TCNTR	T-CENTER OH_NS_TCNTR	OH	TOLEDO TERMINAL - CHICAGO LINE
12106	12106-OTHER DEPEW (DLWR)_NY_-CP-GJ_NY_NS_BX0		NO	0.4	87801	DEPEW (DLWR)_NY_NS_87801	NY	BUFFALO LINE - EBENEZER I.T.
12107	12107-OTHER ENOS_IN_NS_6EJ-Node: 36593		NO	4.7	6EJ	ENOS_IN_NS_6EJ	IN	SOUTHERN EAST
12111	12111-OTHER Node: 30389-Node: 30168		NO	27.2	064574	SUGARCREEK	PA	YOUNGSTOWN EST
12112	12112-OTHER BUCKEYE OH_NS-065156		NO	4.0	KM8	BUCKEYE_OH_NS_KM8	OH	DAYTON - BUCKEYE LINE
12113	12113-OTHER KRANNERT_GA_NS_1-POWER_GA_NS_12K		NO	0.6	13K	KRANNERT_GA_NS_13K	GA	KRANNERT
12115	12115-OTHER Node: 29055-Node: 32558		NO	3.5	063237	MARYSVILLE	PA	PITTSBURGH LINE
12120	12120-OTHER FAIRLESS_PA_NS-MORRIS PA_NS		NO	2.1	XQ1	FAIRLESS_PA_NS_XQ1	PA	CONRAIL - SOUTH JERSEY
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS		YES	1.3	09973	CLARKE JCT_IN_NS_09973	IN	CHICAGO DISTRICT
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14		NO	4.4	070846	CLEVELAND	OH	LAKE ERIE
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KYO		NO	36.7	061545	WHITE PIGEON	MI	KALAMAZOO
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK		YES	96.4	A630	MERIDIAN_MS_NS_A630	MS	HAULAGE - CPKC MERIDIAN SPEEDWAY
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND		NO	3.3	070829	CHICAGO	IL	KENWOOD LINE
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT		NO	7.1	063363	SAYREVILLE	NJ	CONRAIL - NORTH JERSEY
12155	12155-OTHER BAYONNE (EJR)_NJ-GREENVILLE_NJ_NS		NO	2.2	87176	BAYONNE (EJR)_NJ_NS_87176	NJ	CONRAIL - NORTH JERSEY
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY		YES	22.1	070896	HOOSICK FALLS	NY	HAULAGE - PAS
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N		NO	1.4	070873	GARDEN CITY	GA	SAVANNAH
12163	12163-OTHER Node: 36626-Node: 33949		NO	3.9	070868	GARY	IN	MATTESON
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE		NO	5.6	DM35	CLAY_DE_NS_DM35	DE	TRACKAGE - DCR
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS		NO	3.8	RO21	MINGO JCT_OH_NS_RO21	OH	WEIRTON SEC.

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12068	12068-OTHER Node: 28490-Node: 29256		13.3	PN	063438	TRAINER	PA	CONRAIL - NORTH JERSEY
12070	12070-OTHER CLARE OH_NS-BOND HILL OH_NS	CT	9.0		10992	BOND HILL_OH_NS_10992	OH	CINCINNATI - OLD MAIN LINE
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN		554.2		C 525I	MONROE INTERCHANGE	LA	MCGEHEE SUB
12073	12073-OTHER Node: 29344-Node: 36653	YX	2.4		070895	YORK	PA	PORT ROAD BRANCH
12079	12079-OTHER SIMI VALLEY-CHATSWORTH		437.9		CO440	CHATSWORTH	CA	VENTURA (SCAX)
12082	12082-OTHER SOUTHWEST ST_OH_-CENTER ST_OH_NS_	B	248.7		10757	CENTER ST_OH_NS_10757	OH	BELLEVUE TERMINAL
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE		50.2		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB
12084	12084-OTHER OCEAN TERMINAL_G-Node: 36137	S	0.0		070375	SAVANNAH	GA	SAVANNAH
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_	TB	0.9		07006	IRONVILLE_OH_NS_07006	OH	TOLEDO BELT
12087	12087-OTHER Node: 35350-Node: 36576		260.2	G	070818	JACKSONVILLE	FL	JACKSONVILLE TERMINAL
12088	12088-OTHER 062435-BOUND BROOK NJ_N		32.4	ET	30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY
12091	12091-OTHER 062636_NS-PHILA PIER		9.7	HD	75378	PHILA PIER 122_PA_NS_75378	PA	CONRAIL - SOUTH JERSEY
12095	12095-OTHER TORRANCE-WATTS		500.7		JP010	WATTS	CA	WILMINGTON SUB
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA		3.0	HD	ZF0	CP-FIELD_PA_NS_ZF0	PA	CONRAIL - SOUTH JERSEY
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI	IP	1.7		IP1	BALTIMORE BAY VIEW_MD_NS_IP1	MD	PRESIDENT ST.TK.
12100	12100-OTHER SE19_NS - LB88_NS	SE	19.5		LB88	CP-JU_PA_NS_LB88	PA	CEMENT SEC.
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON		6.4		PX862	STOCKTON	CA	OAKLAND SUB
12105	12105-OTHER T-CENTER OH_NS_T-GOULD_OH_NS_0900	CD	288.2		09005	GOULD_OH_NS_09005	OH	TOLEDO TERMINAL - MAUMEE BRANCH
12106	12106-OTHER DEPEW (DLWR)_NY_-CP-GJ_NY_NS_BX0	VK	3.8		BX0	CP-GJ_NY_NS_BX0	NY	BUFFALO LINE - EBENEZER I.T.
12107	12107-OTHER ENOS_IN_NS_6EJ-Node: 36593		6.2	EJ	070835	OAKLAND CITY	IN	SOUTHERN EAST
12111	12111-OTHER Node: 30389-Node: 30168	QV	9.4		064352	KERRTOWN	PA	YOUNGSTOWN EST
12112	12112-OTHER BUCKEYE OH_NS-065156	KM	7.6		065156	COLUMBUS	OH	COLUMBUS TERMINAL - WESTERN BRANCH
12113	12113-OTHER KRANNERT_GA_NS_1-POWER_GA_NS_12K		12.8	K	12K	POWER_GA_NS_12K	GA	KRANNERT
12115	12115-OTHER Node: 29055-Node: 32558	PT	113.1		066796	HARRISBURG	PA	PITTSBURGH LINE
12120	12120-OTHER FAIRLESS PA_NS-MORRIS PA_NS	XQ	0.3		MV0	MORRIS_PA_NS_MV0	PA	CONRAIL - SOUTH JERSEY
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS	PC	445.7		09972	TOLLESTON_IN_NS_09972	IN	CHICAGO DISTRICT
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14	CW	1.1		RS14	KNOB_OH_NS_RS14	OH	LAKE ERIE
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KYO	QY	421.2		KYO	GIBSON_MI_NS_KYO	MI	KALAMAZOO
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK	VM	0.0		JKSMS	JACKSON_MS_NS_JKSMS	MS	HAULAGE - CPKC MERIDIAN SPEEDWAY
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND	BN	1.4		UW2	CHICAGO ASHLAND AVE_IL_NS_UW2	IL	KENWOOD LINE
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT		2.0	SY	1GS	SUNSHINE BISCUIT_LD_NJ_NS_1GS	NJ	CONRAIL - NORTH JERSEY
12155	12155-OTHER BAYONNE (EJR)_NJ-GREENVILLE_NJ_NS		9.0	BT	4DN	GREENVILLE_NJ_NS_4DN	NJ	CONRAIL - NORTH JERSEY
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY	HA	445.0		90055	MECHANICVILLE_NY_NS_90055	NY	HAULAGE - PAS
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N	CS	1.1		1004	CENTRAL JCT_GA_NS_1004	GA	SAVANNAH
12163	12163-OTHER Node: 36626-Node: 33949	CN	1.5		068187	GARY	IN	MATTESON
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE	DM	35.0		80258	CLAYTON (DCR)_DE_NS_80258	DE	TRACKAGE - DCR
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS	CU	1.2		WR50	GOULD (CR)_OH_NS_WR50	OH	WEIRTON SEC.

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12068	12068-OTHER Node: 28490-Node: 29256		13.4	TF
12070	12070-OTHER CLARE OH _NS-BOND HILL OH _NS	CT	1.8	
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN		501.1	
12073	12073-OTHER Node: 29344-Node: 36653	YR	1.1	
12079	12079-OTHER SIMI VALLEY-CHATSWORTH		446.2	
12082	12082-OTHER SOUTHWEST ST_OH _-CENTER ST_OH _NS_	B	248.1	
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE		245.8	
12084	12084-OTHER OCEAN TERMINAL _G-Node: 36137	S	2.3	
12086	12086-OTHER Node: 32161-IRONVILLE _OH _NS_	TB	5.3	
12087	12087-OTHER Node: 35350-Node: 36576	FE	1.1	
12088	12088-OTHER 062435-BOUND BROOK NJ _N		30.0	ET
12091	12091-OTHER 062636 _NS-PHILA PIER		7.1	HD
12095	12095-OTHER TORRANCE-WATTS		6.0	
12096	12096-OTHER CP-PENROSE _PA-CP-FIELD _PA		0.0	HD
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI	IP	0.5	
12100	12100-OTHER SE19 _NS - LB88 _NS	SE	0.0	
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON		93.0	
12105	12105-OTHER T-CENTER OH _NS T-GOULD _OH _NS_0900	TM	12.6	
12106	12106-OTHER DEPEW (DLWR) _NY _-CP-GJ _NY _NS_ BX0	VK	5.8	
12107	12107-OTHER ENOS _IN _NS_6EJ-Node: 36593	IS	1.2	
12111	12111-OTHER Node: 30389-Node: 30168	MI	105.4	
12112	12112-OTHER BUCKEYE OH _NS-065156	AM	132.1	
12113	12113-OTHER KRANNERT _GA _NS_1-POWER _GA _NS_12K		11.9	K
12115	12115-OTHER Node: 29055-Node: 32558	XX	419.5	
12120	12120-OTHER FAIRLESS PA _NS-MORRIS PA _NS	XQ	0.0	
12140	12140-OTHER CLARKE JCT-TOLLESTON _IN _NS	PC	441.8	
12141	12141-OTHER Node: 36604-KNOB _OH _NS_ RS14	GZ	487.4	
12146	12146-OTHER Node: 27650-GIBSON _MI _NS_ KY0	KY	0.0	
12149	12149-OTHER JKSMS-JACKSON _MS _NS_ JK	VM	91.1	
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND	BN	1.2	
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT		5.9	AB
12155	12155-OTHER BAYONNE (EJR) _NJ-GREENVILLE _NJ _NS		3.1	BT
12157	12157-OTHER Node: 36654-MECHANICVILLE _NY	HA	467.0	
12162	12162-OTHER Node: 36631-CENTRAL JCT _GA _N	SA	3.5	
12163	12163-OTHER Node: 36626-Node: 33949		43.3	EJ
12164	12164-OTHER CLAY DE _NS-CLAYTON (DCR) DE	DM	29.4	
12175	12175-OTHER MINGO JCT OH _NS-GOULD (CR) OH _NS	CU	1.1	

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N		NO	0.2	1MX	BLANCHARD STREET_NJ_NS_1MX	NJ	CONRAIL - NORTH JERSEY
12181	12181-OTHER Node: 36641-Node: 24740		NO	10.4	070883	MILAN	MI	ANN ARBOR
12183	12183-OTHER DES MOINES IA_NS-010505		NO	246.2	09865	DES MOINES_IA_NS_09865	IA	HAULAGE - BNSF
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R		NO	5.8	00190	CLOGGSVILLE SCANNER_OH_NS_00190	OH	LAKE ERIE
12187	12187-OTHER 066854_NS - 4BA_NS		NO	12.3	066854	WOODBURY	NJ	SOUTH JERSEY
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N		YES	2.4	063755	MANVILLE	NJ	CONRAIL - NORTH JERSEY
12190	12190-OTHER BALTIMORE CSXT M-062752		NO	0.3	89WR	BALTIMORE CSXT_MD_NS_89WR	MD	TRACKAGE - CSX
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X		NO	0.8	17PJ	PORT READING PIER_NJ_NS_17PJ	NJ	CONRAIL - NORTH JERSEY
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP		NO	3.0	IR033	BROADVIEW	IL	IHB MAIN LINE (IHB)
12200	12200-OTHER BURLEY-TRAVERS		NO	0.3	SL803	BURLEY	ID	OAKLEY (EIRR)
12202	12202-OTHER BRANNON-LIVE OAK JCT		NO	111.9	SL009	BRANNON	LA	LAFAYETTE SUB (BNSF)
12204	12204-OTHER FIFE-TACSIM		YES	2.5	OX919	FIFE	WA	SEATTLE SUB
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC		NO	1.0	UZ029I	SALT LAKE INTERCHNG	UT	SALT LAKE SUB
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS		NO	4.8	09340	DELMONT JUNCTION_OH_NS_09340	OH	TOLEDO TERMINAL - MAUMEE BRANCH
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS		NO	1.0	070916	MELVINDALE	MI	MAINLINE
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS		NO	3.0	00248	BELLEVUE_OH_NS_00248	OH	BELLEVUE TERMINAL
12216	12216-OTHER OQ602_UP - OX862_UP		NO	2.0	OQ602	BLAKESLEE JCT	WA	GRAYS HARBOR (LEASED PSAP)
12217	12217-OTHER CANAL ST-NORTH PORTLAND	5	NO	141.7	OU201	CANAL ST	WA	SEATTLE SUB
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N		NO	2.5	OX951B	INTERBAY	WA	SEATTLE SUB
12221	12221-OTHER STOCKTON IC-PORT STOCKTON		NO	0.3	PX862I	STOCKTON IC	CA	OAKLAND SUB
12224	12224-OTHER WASHINGTON ST-WEST EOLA		YES	9.8	NZ031	WASHINGTON ST	IL	GENEVA SUB
12226	12226-OTHER KANSAS CITY-KANSAS CITY		NO	0.2	MX287	KANSAS CITY	KS	KC METRO (KANSAS)
12227	12227-OTHER FT SMITH-VAN BUREN ICB		NO	0.1	LD005	FT SMITH	AR	FT. SMITH (LEASED FSR)
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI		NO	2.8	K 043I	PINE BLUFF INTERCHG	AR	WHITE BLUFF SUB
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP		NO	0.5	GO003	GLOBAL 1	IL	ROCKWELL SUB
12231	12231-OTHER GLASS YARD-DALLERUP		NO	0.1	HB005	GLASS YARD	TX	HOUSTON EAST BELT SUB
12232	12232-OTHER G 073_UP - G 145_UP		NO	73.8	G 073	MARSHALL JCT	MO	RIVER SUB
12236	12236-OTHER CANOGA PARK-REDONDO JCT		NO	32.5	CB604	CANOGA PARK	CA	VENTURA (SCAX)
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472		NO	0.3	FRONT	FRONTIER YARD_NY_NS_FRONT	NY	SOUTHERN TIER
12246	12246-OTHER 066516_NS - 062752_NS		NO	0.5	066516	BALTIMORE	MD	PRESIDENT ST TRK
12249	12249-OTHER 10660_NS - 10655_NS		NO	0.5	10660	COLUMBUS_OH_NS_10660	OH	COLUMBUS
12258	12258-OTHER Node: 32057-Node: 31175		NO	3.4	066288	CHICAGO	IL	TRACKAGE - CPKC
12260	12260-OTHER EAST BAYTOWN TX_-HOUSTON TANK CAR		NO	14.7	BG032	EAST BAYTOWN	TX	BAYTOWN SUB
12261	12261-OTHER LE12_NS - LE17_NS	5	YES	6.4	LE12	NEWARK SCANNER_NJ_NS_LE12	NJ	CONRAIL - NORTH JERSEY
12263	12263-OTHER Node: 28766-Node: 28918		NO	7.0	062944	NORTH ARLINGTON	NJ	TRACKAGE - NJT
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_		YES	0.7	7PG	CP-STOCK_NJ_NS_7PG	NJ	CONRAIL - NORTH JERSEY
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288		YES	2.1	2PG	KEARNY_NJ_NS_2PG	NJ	CONRAIL - NORTH JERSEY

UP-NS Response to OEA Request #3

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N		6.1	NN	5NN	NEWARK CSAO_NJ_NS_5NN	NJ	CONRAIL - NORTH JERSEY
12181	12181-OTHER Node: 36641-Node: 24740	AA	1.1		035616	DUNDEE	MI	ANN ARBOR
12183	12183-OTHER DES MOINES IA_NS-010505	BN	1.8		010505	QUINCY	IL	HAULAGE - BNSF
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R	B	185.5		RS18	CP-SHORT_OH_NS_RS18	OH	LAKE ERIE
12187	12187-OTHER 066854_NS - 4BA_NS		8.8	CN	4BA	CP-HATCH_NJ_NS_4BA	NJ	SOUTH JERSEY
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N		57.3	KH	LE33	CP-BOUND BROOK_NJ_NS_LE33	NJ	CONRAIL - NORTH JERSEY
12190	12190-OTHER BALTIMORE CSXT M-062752		89.5	WR	062752	BALTIMORE	MD	TRACKAGE - CSX
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X		16.1	PJ	17XG	CP RON_NJ_NS_17XG	NJ	CONRAIL - NORTH JERSEY
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP		33.7		BN012	LA GRANGE	IL	CHICAGO (BNSF)
12200	12200-OTHER BURLEY-TRAVERS		0.1		SL804	TRAVERS	ID	NORTH SIDE (EIRR)
12202	12202-OTHER BRANNON-LIVE OAK JCT		125.4		TB015	LIVE OAK JCT	LA	LIVONIA SUB
12204	12204-OTHER FIFE-TACSIM		148.6		OX918	TACSIM	WA	SEATTLE SUB
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC		782.9		UP000I	SLC 4TH ST IC	UT	PROVO SUB
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS	A	115.1		09005	GOULD_OH_NS_09005	OH	TOLEDO TERMINAL - MAUMEE BRANCH
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS	CP	0.0		1FW	ECORSE JCT_MI_NS_1FW	MI	MAINLINE
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS	B	245.0		10757	CENTER ST_OH_NS_10757	OH	BELLEVUE TERMINAL
12216	12216-OTHER OQ602_UP - OX862_UP		2.2		OX862	CENTRALIA	WA	SEATTLE (BNSF)
12217	12217-OTHER CANAL ST-NORTH PORTLAND		145.0		OX778	NORTH PORTLAND	OR	FALLBRIDGE (BNSF)
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N		182.4		OX953	GLOBAL GATEWAY NO	WA	SEATTLE SUB
12221	12221-OTHER STOCKTON IC-PORT STOCKTON		92.8		PN002	PORT STOCKTON	CA	PORT CHICAGO IND LD
12224	12224-OTHER WASHINGTON ST-WEST EOLA		30.3		BN035	WEST EOLA	IL	CHICAGO (BNSF)
12226	12226-OTHER KANSAS CITY-KANSAS CITY		2.0		MX283	KANSAS CITY	MO	KC METRO (COFFEYVILLE)
12227	12227-OTHER FT SMITH-VAN BUREN ICB		504.5		L 158A	VAN BUREN ICB	AR	WAGONER SUB
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI		348.1		IP002	PINE BLUFF RAILINC	AR	INTERNATIONAL PAPER SPUR
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP		2.5		GO002	OGDEN JCT	IL	ROCKWELL SUB
12231	12231-OTHER GLASS YARD-DALLERUP		5.3		HB004	DALLERUP	TX	HOUSTON EAST BELT SUB
12232	12232-OTHER G 073_UP - G 145_UP		202.1		G 145	ETON	MO	RIVER SUB
12236	12236-OTHER CANOGA PARK-REDONDO JCT		449.2		JP001	REDONDO JCT	CA	WILMINGTON SUB
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472		1.2	FT	063656	BUFFALO	NY	SOUTHERN TIER
12246	12246-OTHER 066516_NS - 062752_NS	XX	419.8		062752	BALTIMORE	MD	PRESIDENT ST TRK
12249	12249-OTHER 10660_NS - 10655_NS	N	698.4		10655	BANNON_OH_NS_10655	OH	COLUMBUS
12258	12258-OTHER Node: 32057-Node: 31175	XX	419.5		065363	FRANKLIN PARK	IL	TRACKAGE - CPKC
12260	12260-OTHER EAST BAYTOWN TX_HOUSTON TANK CAR		22.7		BG016	HOUSTON TANK CAR	TX	BAYTOWN SUB
12261	12261-OTHER LE12_NS - LE17_NS	LE	11.4		LE17	CP-ALDENE_NJ_NS_LE17	NJ	CONRAIL - NORTH JERSEY
12263	12263-OTHER Node: 28766-Node: 28918	SQ	5.3		063097	CLIFTON	NJ	TRACKAGE - NJT
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_		6.6	LH	LE10	CP-VALLEY_NJ_NS_LE10	NJ	CONRAIL - NORTH JERSEY
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288		3.3	PG	062465	JERSEY CITY	NJ	CONRAIL - NORTH JERSEY

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N		5.8	NN
12181	12181-OTHER Node: 36641-Node: 24740	AA	19.6	
12183	12183-OTHER DES MOINES IA_NS-010505	HQ	137.9	
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R	WT	17.7	
12187	12187-OTHER 066854_NS - 4BA_NS		78.9	DL
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N	LE	33.2	
12190	12190-OTHER BALTIMORE CSXT M-062752		89.6	WR
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X		16.0	PJ
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP		13.7	
12200	12200-OTHER BURLEY-TRAVERS		3.5	
12202	12202-OTHER BRANNON-LIVE OAK JCT		14.8	
12204	12204-OTHER FIFE-TACSIM		147.5	
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC		745.2	
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS	IW	110.9	
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS	D	5.7	
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS	B	248.1	
12216	12216-OTHER OQ602_UP - OX862_UP		53.9	
12217	12217-OTHER CANAL ST-NORTH PORTLAND		8.4	
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N		182.6	
12221	12221-OTHER STOCKTON IC-PORT STOCKTON		1123.0	
12224	12224-OTHER WASHINGTON ST-WEST EOLA		35.3	
12226	12226-OTHER KANSAS CITY-KANSAS CITY		279.0	
12227	12227-OTHER FT SMITH-VAN BUREN ICB		498.3	
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI		4.0	
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP		1.9	
12231	12231-OTHER GLASS YARD-DALLERUP		8.7	
12232	12232-OTHER G 073_UP - G 145_UP		276.0	
12236	12236-OTHER CANOGA PARK-REDONDO JCT		0.0	
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472		1.2	FT
12246	12246-OTHER 066516_NS - 062752_NS	PL	92.0	
12249	12249-OTHER 10660_NS - 10655_NS	N	699.0	
12258	12258-OTHER Node: 32057-Node: 31175		39.3	FP
12260	12260-OTHER EAST BAYTOWN TX_-HOUSTON TANK CAR		9.1	
12261	12261-OTHER LE12_NS - LE17_NS	LE	16.9	
12263	12263-OTHER Node: 28766-Node: 28918	SQ	13.2	
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_		7.3	LH
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288		1.6	PG

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161		YES	2.3	5WJ	ELIZABETHPORT_NJ_NS_5WJ	NJ	CONRAIL - NORTH JERSEY
12268	12268-OTHER CP-ISLAND_NJ_NS -OAK ISLAND_NJ_NS		YES	1.4	OIL	CP-ISLAND_NJ_NS_OIL	NJ	CONRAIL - NORTH JERSEY
12269	12269-OTHER UPPER BAY_NJ_NS -CP-GREEN_NJ_NS_N		NO	1.4	ND5	UPPER BAY_NJ_NS_ND5	NJ	CONRAIL - NORTH JERSEY
12270	12270-OTHER Node: 32127-Node: 31903		NO	0.3	066362	NEWARK	NJ	CONRAIL - NORTH JERSEY
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS		NO	0.4	0WJ	PORT NEWARK SCANNER_NJ_NS_0WJ	NJ	CONRAIL - NORTH JERSEY
12272	12272-OTHER 063271_NS - SQ31_NS		NO	10.8	063271	GLEN ROCK	NJ	TRACKAGE - NJT
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301		NO	2.9	2NZ	CP-CROXTON_NJ_NS_2NZ	NJ	CONRAIL - NORTH JERSEY
12276	12276-OTHER SUFFERN SCANNER_-CP-HUDSON_NY_NS_		NO	32.2	SQ31	SUFFERN SCANNER_NY_NS_SQ31	NY	TRACKAGE - MNCW
12277	12277-OTHER 063271_NS - 063097_NS		NO	6.8	063271	GLEN ROCK	NJ	TRACKAGE - NJT
12278	12278-OTHER 051353_NS - 09352_NS		NO	10.4	051353	BUFFALO	NY	BUFFALO TERMIN
12281	12281-OTHER 90034_NS - 90055_NS		NO	177.3	90034	ROUSES POINT_NY_NS_90034	NY	CANADIAN
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		NO	9.4	065363	FRANKLIN PARK	IL	TRACKAGE - CPKC
12291	12291-OTHER HAWTHORNE_IL_NS-069165		NO	0.7	HAWTH	HAWTHORNE_IL_NS_HAWTH	IL	TRACKAGE - CN
12293	12293-OTHER CLEARING CHGO_IL-CLEARING		NO	0.1	70529	CLEARING CHGO_IL_NS_70529	IL	IHB MAIN LINE
12299	12299-OTHER Node: 31896-Node: 32266		NO	1.7	066095	CHICAGO	IL	TRACKAGE - BRC
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE		YES	112.1	JKSMS	JACKSON_MS_NS_JKSMS	MS	HAULAGE - CPKC MERIDIAN SPEEDWAY
12304	12304-OTHER MONROE INTERCHAN-Node: 34795		YES	102.9	C 525I	MONROE INTERCHANGE	LA	MCGEHEE SUB
12305	12305-OTHER Node: 34795-MURPHY		YES	193.6	069033	BOSSIER CITY	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY
12307	12307-OTHER CD518_NS - CD517_NS		YES	2.0	CD518	CP-518_IL_NS_CD518	IL	CHICAGO LINE
12308	12308-OTHER CHICAGO_IL_NS-PULLMAN JUNCTION		NO	1.6	00510	CHICAGO_IL_NS_00510	IL	CHICAGO
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION		NO	4.2	066262	CHICAGO	IL	CHICAGO DISTRICT
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615		NO	2.0	CD518	CP-518_IL_NS_CD518	IL	CHICAGO LINE
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND		YES	0.3	UW2	CHICAGO ASHLAND_AVE_IL_NS_UW2	IL	ELSDON
12314	12314-OTHER OGDEN JCT-CHICAGO IMX		YES	3.1	GO002	OGDEN JCT	IL	ROCKWELL SUB
12315	12315-OTHER 064621-064617		NO	4.3	064621	TOLEDO	OH	DETROIT SUB - DETROIT LINE
12316	12316-OTHER CJ137_NS - CJ138_NS		NO	0.9	CJ137	CABIN_OH_NS_CJ137	OH	DAYTON - CINCINNATI LINE
12317	12317-OTHER BLUFFTON (WBCR)_BLUFFTON IN_NS		NO	1.0	035221	BLUFFTON	IN	NEW CASTLE
12323	12323-OTHER MI103_NS - 064388_NS		NO	36.7	MI103	MEADVILLE_PA_NS_MI103	PA	MEADVILLE LINE
12324	12324-OTHER ARCADE_NY_NS-EBENEZER_NY_NS		NO	30.0	BR36	ARCADE_NY_NS_BR36	NY	HAULAGE - BPRR
12325	12325-OTHER QP293_NS - 066092_NS		NO	0.9	QP293	DOLTON_IL_NS_QP293	IL	TRACKAGE - IHB
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL		NO	4.2	00512	PULLMAN JUNCTION_IL_NS_00512	IL	CHICAGO
12332	12332-OTHER PUEBLO JCT CO_UP-WALSENBURG CO_UP		NO	51.7	MX903	PUEBLO JCT	CO	TENNESSEE PASS SUB
12333	12333-OTHER AMARILLO_TX_UP-ALLIANCE_TX_UP		NO	325.7	RR335	AMARILLO	TX	DALHART (BNSF)
12334	12334-OTHER MILWAUKEE JCT MI-064895		NO	2.4	7NU	MILWAUKEE JCT_MI_NS_7NU	MI	CONRAIL - DETROIT
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N		NO	2.2	061789	DEARBORN	MI	CONRAIL - DETROIT
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS		YES	2.6	MH2	CP-BAY CITY_MI_NS_MH2	MI	CONRAIL - DETROIT
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098		NO	2.4	052002	DETROIT	MI	CONRAIL - DETROIT

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161		5.5	XG	068399	ELIZABETH	NJ	CONRAIL - NORTH JERSEY
12268	12268-OTHER CP-ISLAND_NJ_NS_-OAK ISLAND_NJ_NS		3.4	RG	LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY
12269	12269-OTHER UPPER BAY_NJ_NS_-CP-GREEN_NJ_NS_N		7.2	DN	ND4	CP-GREEN_NJ_NS_ND4	NJ	CONRAIL - NORTH JERSEY
12270	12270-OTHER Node: 32127-Node: 31903		7.5	DN	066102	NEWARK	NJ	CONRAIL - NORTH JERSEY
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS		1.8	RG	LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY
12272	12272-OTHER 063271_NS_-SQ31_NS	SQ	20.2		SQ31	SUFFERN SCANNER_NY_NS_SQ31	NY	TRACKAGE - NJT
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301		0.0	DN	062478	JERSEY CITY	NJ	CONRAIL - NORTH JERSEY
12276	12276-OTHER SUFFERN SCANNER_-CP-HUDSON_NY_NS_	SQ	30.9		JS64	CP-HUDSON_NY_NS_JS64	NY	TRACKAGE - MNCW
12277	12277-OTHER 063271_NS_-063097_NS	SQ	20.2		063097	CLIFTON	NJ	TRACKAGE - NJT
12278	12278-OTHER 051353_NS_-09352_NS		0.4	FT	09352	FORT ERIE_ON_NS_09352	ON	BUFFALO TERMIN
12281	12281-OTHER 90034_NS_-90055_NS	CN	1.5		90055	MECHANICVILLE_NY_NS_90055	NY	CANADIAN
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		39.3	FP	CPR11	CP-CRAGIN_IL_NS_CPR11	IL	TRACKAGE - BRC
12291	12291-OTHER HAWTHORNE IL_NS-069165	CN	8.8		069165	CICERO	IL	TRACKAGE - CN
12293	12293-OTHER CLEARING CHGO_IL-CLEARING		11.8	BR	ZA004	CLEARING	IL	FIFTY NINTH (BRC)
12299	12299-OTHER Node: 31896-Node: 32266	CO	10.5		066503	CHICAGO	IL	TRACKAGE - BRC
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE	VM	91.1		C 525I	MONROE INTERCHANGE	LA	MCGEHEE SUB
12304	12304-OTHER MONROE INTERCHAN-Node: 34795		501.1		069033	BOSSIER CITY	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY
12305	12305-OTHER Node: 34795-MURPHY	AS	561.9		JF748	MURPHY	TX	CARROLLTON (DART-DGNO-FWW)
12307	12307-OTHER CD518_NS_-CD517_NS	CD	518.5		CD517	CHICAGO 47TH ST TV_IL_NS_CD517	IL	CHICAGO LINE
12308	12308-OTHER CHICAGO IL_NS-PULLMAN JUNCTION	B	510.6		00512	PULLMAN JUNCTION_IL_NS_00512	IL	CHICAGO
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION	B	516.4		00512	PULLMAN JUNCTION_IL_NS_00512	IL	CHICAGO DISTRICT
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615	CD	518.5		064800	CHICAGO	IL	CHICAGO LINE
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND	BN	1.2		AT010	CHICAGO ASHLAND AVE	IL	CR & I IT (NS)
12314	12314-OTHER OGDEN JCT-CHICAGO IMX		1.9		AT003	CHICAGO IMX	IL	BLUE ISLAND (CSXT)
12315	12315-OTHER 064621-064617	DR	56.9		064617	TOLEDO	OH	DETROIT SUB - DETROIT LINE
12316	12316-OTHER CJ137_NS_-CJ138_NS	CJ	138.9		CJ138	CP-138_OH_NS_CJ138	OH	DAYTON - CINCINNATI LINE
12317	12317-OTHER BLUFFTON (WBCR)_-BLUFFTON IN_NS	CF	123.0		02123	BLUFFTON_IN_NS_02123	IN	NEW CASTLE
12323	12323-OTHER MI103_NS_-064388_NS	MI	102.3		064388	SHARON	PA	MEADVILLE LINE
12324	12324-OTHER ARCADE NY_NS-EBENEZER NY_NS		35.7		BR6	EBENEZER_NY_NS_BR6	NY	HAULAGE - BPRR
12325	12325-OTHER QP293_NS_-066092_NS		10.6	FP	066092	RIVERDALE	IL	TRACKAGE - IHB
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL		1.9	BR	BRC21	SOUTH CHICAGO_IL_NS_BRC21	IL	CHICAGO
12332	12332-OTHER PUEBLO JCT CO_UP-WALSENBURG CO_UP		118.5		WD461	WALSENBURG	CO	WALSENBURG SUB
12333	12333-OTHER AMARILLO TX_UP-ALLIANCE TX_UP		335.7		AW542	ALLIANCE	TX	FORT WORTH (BNSF)
12334	12334-OTHER MILWAUKEE JCT MI-064895		6.7	NU	064895	DETROIT	MI	CONRAIL - DETROIT
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N	MH	5.4		MH7	CP-TOWNLINE_MI_NS_MH7	MI	CONRAIL - DETROIT
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS		2.2		MH1	DETROIT_MI_NS_MH1	MI	CONRAIL - DETROIT
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	DR	2.7		09872	DELRAY_MI_NS_09872	MI	CONRAIL - DETROIT

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161		11.3	XG
12268	12268-OTHER CP-ISLAND_NJ_NS -OAK ISLAND_NJ_NS		1.8	RG
12269	12269-OTHER UPPER BAY_NJ_NS -CP-GREEN_NJ_NS_N		5.8	DN
12270	12270-OTHER Node: 32127-Node: 31903		7.9	DN
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS		1.8	RG
12272	12272-OTHER 063271_NS - SQ31_NS	SQ	30.9	
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301		2.8	DN
12276	12276-OTHER SUFFERN SCANNER_-CP-HUDSON_NY_NS_	JS	63.4	
12277	12277-OTHER 063271_NS - 063097_NS	SQ	13.2	
12278	12278-OTHER 051353_NS - 09352_NS	FS	2.3	
12281	12281-OTHER 90034_NS - 90055_NS	HA	467.0	
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		8.5	BN
12291	12291-OTHER HAWTHORNE IL_NS-069165	CN	8.2	
12293	12293-OTHER CLEARING CHGO_IL-CLEARING		5.1	
12299	12299-OTHER Node: 31896-Node: 32266	BI	0.0	
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE		501.1	
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	AS	561.9	
12305	12305-OTHER Node: 34795-MURPHY		584.2	
12307	12307-OTHER CD518_NS - CD517_NS	CD	516.9	
12308	12308-OTHER CHICAGO IL_NS-PULLMAN JUNCTION	B	512.2	
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION	B	512.2	
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615	CD	521.6	
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND		1.5	
12314	12314-OTHER OGDEN JCT-CHICAGO IMX		27.6	
12315	12315-OTHER 064621-064617	DR	52.5	
12316	12316-OTHER CJ137_NS - CJ138_NS	CJ	138.0	
12317	12317-OTHER BLUFFTON (WBCR)_-BLUFFTON IN_NS	TS	123.5	
12323	12323-OTHER MI103_NS - 064388_NS	MI	142.7	
12324	12324-OTHER ARCADE NY_NS-EBENEZER NY_NS	BR	6.0	
12325	12325-OTHER QP293_NS - 066092_NS		11.9	FP
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL		0.7	BR
12332	12332-OTHER PUEBLO JCT CO_UP-WALSENBURG CO_UP		171.7	
12333	12333-OTHER AMARILLO TX_UP-ALLIANCE TX_UP		364.5	
12334	12334-OTHER MILWAUKEE JCT MI-064895		9.5	NU
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N	MH	7.6	
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS	MH	1.6	
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	DR	5.4	

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY		NO	14.4	NB025	ARKANSAS CITY	KS	ARKANSAS CITY IND LD
12342	12342-OTHER CC382_NS - CC378_NS		NO	7.5	CC382	KRANNERT JUNCTION_GA_NS_CC382	GA	FAIRBANKS
12344	12344-OTHER O 002_UP - MX283L_UP		NO	1.1	O 002	TROOST AVENUE	MO	KC METRO (NEFF)
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U		NO	1.2	MX283L	LYDIAAVE	MO	KC METRO (NEFF)
12347	12347-OTHER MH130_NS-MH121_NS		YES	8.7	MH130	AUGUSTA_MI_NS_MH130	MI	TRACKAGE - AMTRAK MICHIGAN
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12		YES	1.5	MH121	GORD_MI_NS_MH121	MI	TRACKAGE - AMTRAK MICHIGAN
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN		YES	85.1	FB54	CP-BO_MI_NS_FB54	MI	TRACKAGE - AMTRAK MICHIGAN
12354	12354-OTHER Node: 36153-Node: 36038		NO	3.2	070391	GARDEN CITY	GA	SAVANNAH
12357	12357-OTHER 065052_NS - 70568_NS		NO	1.0	065052	CHICAGO	IL	SC&S I.T.
12358	12358-OTHER CALUMET PARK_IL_-CALUMET		NO	0.1	70568	CALUMET PARK_IL_NS_70568	IL	CHICAGO
12359	12359-OTHER 003970-GRIFFITH IN_NS		NO	44.1	003970	FISH LAKE	IN	CANADIAN NATIONAL
12361	12361-OTHER BARON_MI-060287_NS		NO	115.8	MH120	BARON_MI_NS_MH120	MI	TRACKAGE - AMTRAK MICHIGAN
12363	12363-OTHER EDELSTEIN IL_UP-MILLSDALE IL_UP		NO	90.4	AT134	EDELSTEIN	IL	CHILLICOTHE (BNSF)
12364	12364-OTHER EDELSTEIN-GALESBURG		NO	39.5	AT134	EDELSTEIN	IL	CHILLICOTHE (BNSF)
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	6	NO	12.5	ZA017	DOLTON JCT	IL	VILLA GROVE SUB
12371	12371-OTHER BN035_UP - ZS036_UP		YES	22.3	BN035	WEST EOLA	IL	CHICAGO (BNSF)
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP		NO	2.6	AT013	MCCOOK BNSF	IL	CHILLICOTHE (BNSF)
12373	12373-OTHER MH JCT_PA_NS-WEST HAZLETON PA		NO	18.9	LB130	MH JCT_PA_NS_LB130	PA	ASHMORE SEC.
12375	12375-OTHER FR61_NS - 062280_NS		YES	2.9	FR61	BELT_PA_NS_FR61	PA	READING/HARRISBURG LINE
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI		NO	11.1	LB130	MH JCT_PA_NS_LB130	PA	LEHIGH LINE
12379	12379-OTHER RD117_NS - CD190_NS		YES	9.7	RD117	CP-117_OH_NS_RD117	OH	CHICAGO LINE
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS		YES	0.1	RD116	CP-116_OH_NS_RD116	OH	CLEVELAND LINE
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_		NO	1.0	064712	CLEVELAND	OH	CHICAGO LINE
12383	12383-OTHER 062524-062519		NO	12.9	062524	SAYREVILLE	NJ	CONRAIL - NORTH JERSEY
12384	12384-OTHER Node: 28346-Node: 28347		NO	0.5	062523	SOUTH AMBOY	NJ	NEWARK
12385	12385-OTHER 062519-DAYTON NJ_NS		NO	5.6	062519	JAMESBURG	NJ	CONRAIL - NORTH JERSEY
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_		NO	2.9	063668	SOUTH AMBOY	NJ	NEWARK
12387	12387-OTHER TRE JCT_TX_UP-PURINA JCT_TX_UP		NO	31.8	TC642	TRE JCT	TX	DFW SUB
12388	12388-OTHER TRE JCT-BELT JUNCTION		NO	4.1	TC642	TRE JCT	TX	DFW SUB
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT		NO	0.3	HM613	SIXTH ST JCT	TX	DFW SUB
12390	12390-OTHER Node: 30447-Node: 30447		NO	1.5	064632	MONROE	MI	DETROIT LINE
12391	12391-OTHER WATAGA IL_UP-ABINGDON IL_UP		NO	17.4	BN155	WATAGA	IL	MENDOTA (BNSF)
12393	12393-OTHER HEARNE TX_UP-BRAZOS YARD TX_U		NO	2.5	AX171	HEARNE	TX	HEARNE SUB
12395	12395-OTHER 4DN_NS - ND4_NS		NO	0.2	4DN	GREENVILLE_NJ_NS_4DN	NJ	CONRAIL - NORTH JERSEY
12396	12396-OTHER LOCKWOOD TX_UP-TOWER 87 TX_UP		NO	3.2	LF372	LOCKWOOD	TX	HOUSTON SUB
12397	12397-OTHER TOWER 86 TX_UP-ENGLEWOOD TX_UP		NO	3.0	GV004	TOWER 86	TX	STRANG SUB
12398	12398-OTHER TNO JCT-EAST JUNCTION		NO	6.8	B 367	TNO JCT	TX	HOUSTON WEST BELT SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY		522.0		NB025	ARKANSAS CITY	KS	ARKANSAS CITY IND LD
12342	12342-OTHER CC382_NS - CC378_NS	C	381.7		CC378	WEST ROME_GA_NS_CC378	GA	FAIRBANKS
12344	12344-OTHER O 002_UP - MX283L_UP		282.0		MX283L	LYDIAAVE	MO	KC METRO (NEFF)
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U		281.7		MX283	KANSAS CITY	MO	RIVER SUB
12347	12347-OTHER MH130_NS-MH121_NS	MH	129.9		MH121	GORD_MI_NS_MH121	MI	TRACKAGE - AMTRAK MICHIGAN
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12	MH	121.4		MH120	BARON_MI_NS_MH120	MI	TRACKAGE - AMTRAK MICHIGAN
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN	MH	143.1		04159	MICHIGAN CITY_IN_NS_04159	IN	TRACKAGE - AMTRAK MICHIGAN
12354	12354-OTHER Node: 36153-Node: 36038	CL	1.7		070276	PORT WENTWORTH	GA	SAVANNAH
12357	12357-OTHER 065052_NS - 70568_NS	GJ	3.9		70568	CALUMET PARK_IL_NS_70568	IL	SC&S I.T.
12358	12358-OTHER CALUMET PARK_IL_-CALUMET		7.1	KS	ZA014	CALUMET	IL	VILLA GROVE SUB
12359	12359-OTHER 003970-GRIFFITH IN_NS		80.2	CN	JH10	GRIFFITH_IN_NS_JH10	IN	CANADIAN NATIONAL
12361	12361-OTHER BARON_MI-060287_NS	MH	119.5		060287	DETROIT	MI	CONRAIL - DETROIT
12363	12363-OTHER EDELSTEIN IL_UP-MILLSDALE IL_UP		139.2		AT048	MILLSDALE	IL	CHILLICOTHE (BNSF)
12364	12364-OTHER EDELSTEIN-GALESBURG		139.2		BN162	GALESBURG	IL	MENDOTA (BNSF)
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST		17.2		AT011	CHICAGO 59TH ST	IL	BLUE ISLAND (CSXT)
12371	12371-OTHER BN035_UP - ZS036_UP		35.3		ZS036	JOLIET	IL	JOLIET SUB
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP		13.8		BN012	LA GRANGE	IL	CHICAGO (BNSF)
12373	12373-OTHER MH JCT PA_NS-WEST HAZLETON PA	QH	0.0		QO152	WEST HAZLETON_PA_NS_QO152	PA	ASHMORE SEC.
12375	12375-OTHER FR61_NS - 062280_NS	AF	5.4		062280	WYOMISSING	PA	READING/HARRISBURG LINE
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI	LH	130.6		LH121	PACKERTON JUNCTION_PA_NS_LH121	PA	LEHIGH LINE
12379	12379-OTHER RD117_NS - CD190_NS	RD	122.5		CD190	CLEVELAND ROCKPORT_OH_NS_CD190	OH	CHICAGO LINE
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	RD	116.0		RD117	CP-117_OH_NS_RD117	OH	CLEVELAND LINE
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_	CD	181.0		CD182	CLEVELAND DB_OH_NS_CD182	OH	CHICAGO LINE
12383	12383-OTHER 062524-062519		1.6	AB	062519	JAMESBURG	NJ	CONRAIL - NORTH JERSEY
12384	12384-OTHER Node: 28346-Node: 28347		2.0	GH	062524	SAYREVILLE	NJ	NEWARK
12385	12385-OTHER 062519-DAYTON NJ_NS		13.6	AB	17AB	DAYTON_NJ_NS_17AB	NJ	CONRAIL - NORTH JERSEY
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_		0.2	AB	75233	PERTH AMBOY JCT_NJ_NS_75233	NJ	NEWARK
12387	12387-OTHER TRE JCT TX_UP-PURINA JCT TX_UP		643.8		HM612	PURINA JCT	TX	DUNCAN SUB
12388	12388-OTHER TRE JCT-BELT JUNCTION		643.8		TP213	BELT JUNCTION	TX	DALLAS SUB
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT		611.9		TC612	DALWOR JCT	TX	DFW SUB
12390	12390-OTHER Node: 30447-Node: 30447	HK	35.5		064632	MONROE	MI	DETROIT LINE
12391	12391-OTHER WATAGA IL_UP-ABINGDON IL_UP		155.1		BN172	ABINGDON	IL	BROOKFIELD (BNSF)
12393	12393-OTHER HEARNE TX_UP-BRAZOS YARD TX_U		89.6		BV095	BRAZOS YARD	TX	NAVASOTA SUB
12395	12395-OTHER 4DN_NS - ND4_NS		5.0	GT	ND4	CP-GREEN_NJ_NS_ND4	NJ	CONRAIL - NORTH JERSEY
12396	12396-OTHER LOCKWOOD TX_UP-TOWER 87 TX_UP		359.0		LS373	TOWER 87	TX	HOUSTON SUB
12397	12397-OTHER TOWER 86 TX_UP-ENGLEWOOD TX_UP		2.5		LS372	ENGLEWOOD	TX	HOUSTON SUB
12398	12398-OTHER TNO JCT-EAST JUNCTION		237.9		SO010	EAST JUNCTION	TX	HARRISBURG SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY		522.0	
12342	12342-OTHER CC382_NS - CC378_NS	C	374.2	
12344	12344-OTHER O 002_UP - MX283L_UP		281.7	
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U		445.0	
12347	12347-OTHER MH130_NS-MH121_NS	MH	121.4	
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12	MH	119.5	
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN	MH	228.5	
12354	12354-OTHER Node: 36153-Node: 36038	FY	0.0	
12357	12357-OTHER 065052_NS - 70568_NS	GJ	5.5	
12358	12358-OTHER CALUMET PARK_IL_-CALUMET		12.6	
12359	12359-OTHER 003970-GRIFFITH IN_NS		36.1	CN
12361	12361-OTHER BARON_MI-060287_NS	JC	1.0	
12363	12363-OTHER EDELSTEIN IL_UP-MILLSDALE IL_UP		46.5	
12364	12364-OTHER EDELSTEIN-GALESBURG		162.4	
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST		24.8	
12371	12371-OTHER BN035_UP - ZS036_UP		36.8	
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP		13.7	
12373	12373-OTHER MH JCT PA_NS-WEST HAZLETON PA	QH	10.8	
12375	12375-OTHER FR61_NS - 062280_NS	TW	8.7	
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI	LH	121.3	
12379	12379-OTHER RD117_NS - CD190_NS	CD	190.6	
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	RD	122.2	
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_	CD	181.9	
12383	12383-OTHER 062524-062519		13.6	AB
12384	12384-OTHER Node: 28346-Node: 28347		1.6	AB
12385	12385-OTHER 062519-DAYTON NJ_NS		16.7	AB
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_		5.0	NJ
12387	12387-OTHER TRE JCT TX_UP-PURINA JCT TX_UP		611.9	
12388	12388-OTHER TRE JCT-BELT JUNCTION		210.5	
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT		612.2	
12390	12390-OTHER Node: 30447-Node: 30447	HK	35.5	
12391	12391-OTHER WATAGA IL_UP-ABINGDON IL_UP		172.3	
12393	12393-OTHER HEARNE TX_UP-BRAZOS YARD TX_U		95.5	
12395	12395-OTHER 4DN_NS - ND4_NS		4.5	GT
12396	12396-OTHER LOCKWOOD TX_UP-TOWER 87 TX_UP		356.8	
12397	12397-OTHER TOWER 86 TX_UP-ENGLEWOOD TX_UP		357.4	
12398	12398-OTHER TNO JCT-EAST JUNCTION		11.3	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD		NO	1.1	B 369	DOUBLE TRACK JCT	TX	HOUSTON WEST BELT SUB
12400	12400-OTHER DALLERUP-TOWER 85		NO	0.7	HB004	DALLERUP	TX	HOUSTON EAST BELT SUB
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP		NO	2.2	A 235	TOWER 85	TX	GALVESTON SUB
12403	12403-OTHER LOCKWOOD-TOWER 26		NO	0.8	LF372	LOCKWOOD	TX	HOUSTON SUB
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U		NO	1.2	TR008	SH TOWER	IL	MERCHANTS SUB (TRRA)
12405	12405-OTHER MADISON-MADISON_IL_NS_02		NO	0.2	ZB284	MADISON	IL	GRANITE CITY IND LD
12407	12407-OTHER CP JUNCTION-CP JCT_IL_NS_993		NO	0.1	TR201	CP JUNCTION	IL	EADS SUB (TRRA)
12408	12408-OTHER CP JUNCTION-WILLOWS		NO	2.3	TR201	CP JUNCTION	IL	EADS SUB (TRRA)
12410	12410-OTHER EC322_UP - EC321_UP		NO	0.1	EC322	YUKON	WI	ALTOONA SUB
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5	YES	7.4	AU005	KCT YARD	KS	KC METRO SUB
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5	YES	0.6	BNS21	KCT SCANNER_MO_NS_BNS21	MO	TRACKAGE - KCT
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE		NO	1.4	AU005	KCT YARD	KS	EMPORIA (BNSF)
12416	12416-OTHER EIGHTEENST-ARMSTRONG YARD		NO	0.7	KX005	EIGHTEENST	KS	KC METRO (KANSAS)
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC		NO	3.8	SB5	EASTOVER_SC_NS_SB5	SC	TRACKAGE - CSX
12419	12419-OTHER TB114_UP - TB090_UP		YES	24.9	TB114	LIVONIA	LA	LIVONIA SUB
12420	12420-OTHER 5W_NS - 7W_NS		NO	1.5	5W	SOUTHERN CROSSING_IL_NS_5W	IL	SOUTHERN WEST
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT		YES	0.9	7W	A&S JCT_IL_NS_7W	IL	SOUTHERN WEST DISTRICT
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727		NO	4.7	5W	SOUTHERN CROSSING_IL_NS_5W	IL	SOUTHERN WEST
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727		NO	0.8	99312	CP JCT_IL_NS_99312	IL	ALTON
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT		YES	0.1	C 009	VALLEY JCT	IL	CHESTER SUB
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP		NO	0.8	09611	MAY STREET_MO_NS_09611	MO	ST LOUIS
12427	12427-OTHER BREMEN-POPLAR STREET		NO	3.2	TR006	BREMEN	MO	MERCHANTS SUB (TRRA)
12428	12428-OTHER 070905-BEAR DE_NS		NO	10.2	070905	MIDDLETOWN	DE	TRACKAGE - DCR
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663		NO	4.5	80258	CLAYTON (DCR)_DE_NS_80258	DE	DELMARVA SECONDARY
12430	12430-OTHER B 009_UP - B 000_UP		NO	8.0	B 009	OLMITO	TX	BROWNSVILLE SUB
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M		NO	0.6	MX001	ST LOUIS	MO	MACARTHUR BRIDGE (TRRA)
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC		NO	0.5	MX001	ST LOUIS	MO	MACARTHUR BRIDGE (TRRA)
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE		NO	1.0	TR151	SOUTH APPROACH	MO	MACARTHUR BRIDGE (TRRA)
12434	12434-OTHER FOREST HILL IL_N-LANDERS IL_NS		NO	1.1	09512	FOREST HILL_IL_NS_09512	IL	TRACKAGE - METRA
12435	12435-OTHER 062454_NS-CP RON_NJ		YES	0.6	062454	PORT READING	NJ	CONRAIL - NORTH JERSEY
12437	12437-OTHER Node: 27582-Node: 28320		YES	1.1	061390	LINDEN	NJ	CONRAIL - NORTH JERSEY
12438	12438-OTHER CP RON NJ_NS-062502		YES	1.5	17XG	CP RON_NJ_NS_17XG	NJ	CONRAIL - NORTH JERSEY
12439	12439-OTHER 062454-CP-BOUND BROOK N		YES	15.4	062454	PORT READING	NJ	CONRAIL - NORTH JERSEY
12440	12440-OTHER 10770_NS - 070661_NS		NO	0.2	10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY DISTRICT
12441	12441-OTHER STUDEBAKER CA_UP-ANAHEIM CA_UP		NO	11.2	FS008	STUDEBAKER	CA	LOS NIETOS SUB
12446	12446-OTHER PARAMOUNT CA_UP-DOUGLAS JCT CA_U		NO	3.4	CS510	PARAMOUNT	CA	SAN PEDRO SUB
12447	12447-OTHER STUDEBAKER CA_UP-SLAUSON JCT CA_U		NO	9.5	FS008	STUDEBAKER	CA	LOS NIETOS SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD		236.4		HB007	SOUTH YARD	TX	HOUSTON WEST BELT SUB
12400	12400-OTHER DALLERUP-TOWER 85		8.7		A 235	TOWER 85	TX	GALVESTON SUB
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP		2.1		SO001	TOWER 30	TX	HARRISBURG SUB
12403	12403-OTHER LOCKWOOD-TOWER 26		359.0		LS368	TOWER 26	TX	HOUSTON SUB
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U		8.3		TR201	CP JUNCTION	IL	EADS SUB (TRRA)
12405	12405-OTHER MADISON-MADISON_IL_NS_02		148.8		02446	MADISON_IL_NS_02446	IL	TRACKAGE - TRRA
12407	12407-OTHER CP JUNCTION-CP JCT_IL_NS_993		0.0		99312	CP JCT_IL_NS_99312	IL	TRACKAGE - TRRA
12408	12408-OTHER CP JUNCTION-WILLOWS		0.0		TR203	WILLOWS	IL	ILLINOIS TRANSFER (TRRA)
12410	12410-OTHER EC322_UP - EC321_UP		87.1		EC321	EAU CLAIRE	WI	ALTOONA SUB
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N		3.7		BNS21	KCT SCANNER_MO_NS_BNS21	MO	K.C.TERMINAL (KCT) SUB
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	XX	418.9		09716	KANSAS CITY_KS_NS_09716	KS	TRACKAGE - KCT
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE		4.8		KA001	EAST ARMOURDALE	KS	KC METRO (KANSAS)
12416	12416-OTHER EIGHTEENST-ARMSTRONG YARD		3.7		KX003	ARMSTRONG YARD	KS	KC METRO (KANSAS)
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC	AK	344.0		SB3	WATEREE RIVER_SC_NS_SB3	SC	TRACKAGE - CSX
12419	12419-OTHER TB114_UP - TB090_UP		113.9		TB090	ADDIS	LA	LIVONIA SUB
12420	12420-OTHER 5W_NS - 7W_NS		4.7	W	7W	A&S JCT_IL_NS_7W	IL	SOUTHERN WEST
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT		6.3	W	C 009	VALLEY JCT	IL	CHESTER SUB
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727	VS	6.3		070969	BROOKLYN	IL	ALTON - A&E LINE
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727	AE	5.4		070969	BROOKLYN	IL	ALTON
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT		0.0		TR207	NORTH VALLEY JCT	IL	MACARTHUR BRIDGE (TRRA)
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP	S	5.0		TR006	BREMEN	MO	MERCHANTS SUB (TRRA)
12427	12427-OTHER BREMEN-POPLAR STREET		5.8		TR004	POPLAR STREET	MO	MERCHANTS SUB (TRRA)
12428	12428-OTHER 070905-BEAR DE_NS	DM	24.9		WO14	BEAR_DE_NS_WO14	DE	TRACKAGE - DCR
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663	DM	29.4		070905	MIDDLETOWN	DE	DELMARVA SECONDARY
12430	12430-OTHER B 009_UP - B 000_UP		9.0		B 000	BROWNSVILLE	TX	BROWNSVILLE SUB
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M		0.5		TR151	SOUTH APPROACH	MO	MACARTHUR BRIDGE (TRRA)
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC		0.5		XB001	IRON MOUNTAIN JCT	MO	DE SOTO SUB
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE		0.7		TR101	MACARTHUR BRIDGE	MO	MACARTHUR BRIDGE (TRRA)
12434	12434-OTHER FOREST HILL_IL_N-LANDERS IL_NS		10.0		09514	LANDERS_IL_NS_09514	IL	TRACKAGE - METRA
12435	12435-OTHER 062454_NS-CP RON_NJ		15.3	PJ	17XG	CP RON_NJ_NS_17XG	NJ	CONRAIL - NORTH JERSEY
12437	12437-OTHER Node: 27582-Node: 28320		0.0	LD	062497	LINDEN	NJ	CONRAIL - NORTH JERSEY
12438	12438-OTHER CP RON NJ_NS-062502		13.4	XG	062502	CARTERET	NJ	CONRAIL - NORTH JERSEY
12439	12439-OTHER 062454-CP-BOUND BROOK N		15.3	PJ	LE33	CP-BOUND BROOK_NJ_NS_LE33	NJ	CONRAIL - NORTH JERSEY
12440	12440-OTHER 10770_NS - 070661_NS	S	109.3		070661	SANDUSKY	OH	CHICAGO LINE
12441	12441-OTHER STUDEBAKER CA_UP-ANAHEIM CA_UP		6.3		CW220	ANAHEIM	CA	SANTA ANA IND LD
12446	12446-OTHER PARAMOUNT CA_UP-DOUGLAS JCT CA_U		12.5		CS512	DOUGLAS JCT	CA	SAN PEDRO SUB
12447	12447-OTHER STUDEBAKER CA_UP-SLAUSON JCT CA_U		6.3		JP004	SLAUSON JCT	CA	WILMINGTON SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD		235.5	
12400	12400-OTHER DALLERUP-TOWER 85		2.1	
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP		1.6	
12403	12403-OTHER LOCKWOOD-TOWER 26		360.6	
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U		0.0	
12405	12405-OTHER MADISON-MADISON_IL_NS_02	VS	0.4	
12407	12407-OTHER CP JUNCTION-CP JCT_IL_NS_993	VS	1.3	
12408	12408-OTHER CP JUNCTION-WILLOWS		3.4	
12410	12410-OTHER EC322_UP - EC321_UP		87.5	
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N		3.1	
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	XX	419.6	
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE		2.4	
12416	12416-OTHER EIGHTEENST-ARMSTRONG YARD		3.0	
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC	AK	347.1	
12419	12419-OTHER TB114_UP - TB090_UP		90.1	
12420	12420-OTHER 5W_NS - 7W_NS		6.3	W
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT		0.0	
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727	VC	4.8	
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727	AE	4.9	
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT		7.0	
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP		5.8	
12427	12427-OTHER BREMEN-POPLAR STREET		2.6	
12428	12428-OTHER 070905-BEAR DE_NS	DM	14.4	
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663	DM	24.9	
12430	12430-OTHER B 009_UP - B 000_UP		1.8	
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M		0.7	
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC		0.0	
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE		1.0	
12434	12434-OTHER FOREST HILL IL_N-LANDERS IL_NS	C	10.8	
12435	12435-OTHER 062454_NS-CP RON_NJ		16.0	PJ
12437	12437-OTHER Node: 27582-Node: 28320		0.0	TH
12438	12438-OTHER CP RON NJ_NS-062502		12.1	XG
12439	12439-OTHER 062454-CP-BOUND BROOK N		0.0	PJ
12440	12440-OTHER 10770_NS - 070661_NS	CD	243.0	
12441	12441-OTHER STUDEBAKER CA_UP-ANAHEIM CA_UP		509.0	
12446	12446-OTHER PARAMOUNT CA_UP-DOUGLAS JCT CA_U		14.6	
12447	12447-OTHER STUDEBAKER CA_UP-SLAUSON JCT CA_U		2.5	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP		NO	1.8	A 227	BELT JUNC	TX	HOUSTON WEST BELT SUB
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP		NO	0.3	LS373	TOWER 87	TX	HOUSTON SUB
12450	12450-OTHER BROADWAY-MINNESOTA AVE		NO	1.7	O 003	BROADWAY	MO	KC METRO (FALLS CITY)
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N		YES	0.9	O 003	BROADWAY	MO	KC METRO (FALLS CITY)
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE		NO	1.3	09711	KANSAS CITY_MO_NS_09711	MO	KANSAS CITY
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE		YES	1.2	O 002	TROOST AVENUE	MO	K.C.TERMINAL (KCT) SUB
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N		YES	2.4	BNSF1	KCBN EAST SCANNER_MO_NS_BNSF1	MO	TRACKAGE RIGHTS - BNSF
12455	12455-OTHER 064369_NS - 064390_NS		NO	4.3	064369	SHARON	PA	WHEATLAND I.T.
12456	12456-OTHER Node: 30204-Node: 30185		NO	0.5	064388	SHARON	PA	WHEATLAND IT
12457	12457-OTHER SAN JOSE-WARM SPRINGS		NO	14.5	PS717	SAN JOSE	CA	COAST SUB
12458	12458-OTHER SAN JOSE-MILPITAS		NO	2.6	PS717	SAN JOSE	CA	COAST SUB
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ		YES	16.3	30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY
12460	12460-OTHER 068399_NS-S FRONT STREET_N		YES	0.1	068399	ELIZABETH	NJ	CONRAIL - NORTH JERSEY
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT		NO	8.7	OP501	ST JOHNS JCT	OR	KENTON LINE
12462	12462-OTHER CP-GJ_NY_NS-ERIE_NY_NS		NO	4.0	BX0	CP-GJ_NY_NS_BX0	NY	BUFFALO LINE - EBENEZER I.T.
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_		NO	4.8	0317	SAND HILL_GA_NS_0317	GA	CGA-COLUMBUS
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U		NO	0.5	TP212	SP JUNCTION	TX	DALLAS SUB
12465	12465-OTHER BROWN_PA_NS_LRO-BROWN_PA_NS_LRO		NO	0.7	LRO	BROWN_PA_NS_LRO	PA	MON LINE
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP		NO	2.1	A 228	RABBIT JCT	TX	HOUSTON EAST BELT SUB
12467	12467-OTHER G 153_UP - MX276_UP		NO	0.8	G 153	CONGO	MO	RIVER SUB
12469	12469-OTHER WEST KC JCT-WEST KC JCT		NO	1.8	NZ316	WEST KC JCT	IA	CLINTON SUB
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE		NO	1.4	ZB290	Q TOWER	IL	ILLINOIS TRANSFER (TRRA)
12473	12473-OTHER WYE UT_UP-FLUX UT_UP		NO	0.8	UQ103	WYE	UT	ELLERBECK IND LD
12474	12474-OTHER Node: 36038-Node: 36038		NO	0.5	070276	PORT WENTWORTH	GA	SAVANNAH
12475	12475-OTHER S FRONT STREET-062497_NS		YES	1.9	1BG	S FRONT STREET_NJ_NS_1BG	NJ	CONRAIL - NORTH JERSEY
12476	12476-OTHER LE9_NS - 1NE_NS		NO	1.7	LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY
12477	12477-OTHER VC6_NS - 22036_NS		NO	0.8	VC6	VC BELT JUNCTION_IL_NS_VC6	IL	BROOKLYN
12482	12482-LIVONIA SUB		NO	14.0	TB028	TAFT	LA	LIVONIA SUB
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA		NO	21.5	90044	BRATTLEBORO_VT_NS_90044	VT	HAULAGE - PAS
12493	12493-OTHER ST CHARLES-WASHINGTON ST		NO	3.6	NI002	ST CHARLES	IL	ST. CHARLES IND LD
12495	12495-OTHER RIVER ROUGE NW S-CP-YD_MI_NS		NO	0.0	JC1	RIVER ROUGE NW SCAN_MI_NS_JC1	MI	CONRAIL - DETROIT
12496	12496-OTHER CP RON_NJ-PERTH AMBOY		NO	3.1	17XG	CP RON_NJ_NS_17XG	NJ	CONRAIL - NORTH JERSEY
12497	12497-OTHER PERTH AMBOY JCT-062512_NS		NO	8.4	75233	PERTH AMBOY JCT_NJ_NS_75233	NJ	CONRAIL - NORTH JERSEY
12499	12499-OTHER LINDEN_NJ-061390_NS		YES	3.2	2LD	LINDEN_NJ_NS_2LD	NJ	CONRAIL - NORTH JERSEY
12500	12500-OTHER 061390_NS-062502_NS		YES	0.9	061390	LINDEN	NJ	CONRAIL - NORTH JERSEY
12502	12502-OTHER 068431_NS-AVENEL_NJ		NO	0.8	068431	AVENEL	NJ	CONRAIL - NORTH JERSEY
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ		NO	0.8	1RX	AVENEL_NJ_NS_1RX	NJ	CONRAIL - NORTH JERSEY

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP		228.9		LS368	TOWER 26	TX	HOUSTON SUB
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP		356.8		B 372	HOUSTON	TX	SETTEGAST YARD
12450	12450-OTHER BROADWAY-MINNESOTA AVE		284.7		O 004	MINNESOTA AVE	KS	KC METRO (FALLS CITY)
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N		284.7		09711	KANSAS CITY_MO_NS_09711	MO	TRACKAGE - BNSF
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE	KC	0.0		O 002	TROOST AVENUE	MO	KC METRO (NEFF)
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE		7.2		BNSF1	KCBN EAST SCANNER_MO_NS_BNSF1	MO	K.C.TERMINAL (KCT) SUB
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N	KC	3.1		09716	KANSAS CITY_KS_NS_09716	KS	KC METRO (COFFEYVILLE)
12455	12455-OTHER 064369_NS - 064390_NS	MJ	69.8		064390	MASURY	OH	WHEATLAND I.T.
12456	12456-OTHER Node: 30204-Node: 30185	MJ	70.3		064369	SHARON	PA	WHEATLAND IT
12457	12457-OTHER SAN JOSE-WARM SPRINGS		17.6		PS707	WARM SPRINGS	CA	WARM SPRINGS SUB
12458	12458-OTHER SAN JOSE-MILPITAS		17.6		PS711	MILPITAS	CA	MILPITAS IND LD
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ	LE	33.1		LE17	CP-ALDENE_NJ_NS_LE17	NJ	CONRAIL - NORTH JERSEY
12460	12460-OTHER 068399_NS-S FRONT STREET_N		11.3	XG	1BG	S FRONT STREET_NJ_NS_1BG	NJ	CONRAIL - NORTH JERSEY
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT		4.0		OP501	ST JOHNS JCT	OR	KENTON LINE
12462	12462-OTHER CP-GJ NY_NS-ERIE NY_NS	B	2.4		BR2	ERIE_NY_NS_BR2	NY	BUFFALO LINE - EBENEZER I.T.
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_	GO	7.4		0317	SAND HILL_GA_NS_0317	GA	CGA-COLUMBUS
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U		210.2		HL005	DALLAS YARD	TX	ENNIS SUB
12465	12465-OTHER BROWN_PA_NS_LR0-BROWN_PA_NS_LR0	CX	0.1		LR0	BROWN_PA_NS_LR0	PA	MON LINE
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP		1.0		LS368	TOWER 26	TX	HOUSTON SUB
12467	12467-OTHER G 153_UP - MX276_UP		444.3		MX276	ROCK CREEK JCT	MO	RIVER SUB
12469	12469-OTHER WEST KC JCT-WEST KC JCT		182.0		NZ316	WEST KC JCT	IA	CLINTON SUB
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE		3.4		TR101	MACARTHUR BRIDGE	MO	MACARTHUR BRIDGE (TRRA)
12473	12473-OTHER WYE UT_UP-FLUX UT_UP		2.7		UQ104	FLUX	UT	ELLERBECK IND LD
12474	12474-OTHER Node: 36038-Node: 36038	FY	0.0		070276	PORT WENTWORTH	GA	SAVANNAH
12475	12475-OTHER S FRONT STREET-062497_NS		8.0	XG	062497	LINDEN	NJ	CONRAIL - NORTH JERSEY
12476	12476-OTHER LE9_NS - 1NE_NS		1.1	NE	1NE	NEWARK WILSON AVE_NJ_NS_1NE	NJ	CONRAIL - NORTH JERSEY
12477	12477-OTHER VC6_NS - 22036_NS	VC	5.6		22036	NATIONAL CITY_IL_NS_22036	IL	ALTON - A&E LINE
12482	12482-LIVONIA SUB		28.5		TB015	LIVE OAK JCT	LA	LIVONIA SUB
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA	NE	31.4		90048	MILLERS FALLS_MA_NS_90048	MA	HAULAGE - PAS
12493	12493-OTHER ST CHARLES-WASHINGTON ST		34.4		NZ031	WASHINGTON ST	IL	GENEVA SUB
12495	12495-OTHER RIVER ROUGE NW S-CP-YD MI_NS		0.7		JC0	CP-YD_MI_NS_JC0	MI	CONRAIL - DETROIT
12496	12496-OTHER CP RON_NJ-PERTH AMBOY		13.4	XG	75233	PERTH AMBOY JCT_NJ_NS_75233	NJ	CONRAIL - NORTH JERSEY
12497	12497-OTHER PERTH AMBOY JCT-062512_NS		5.0	NJ	062512	METUCHEN	NJ	CONRAIL - NORTH JERSEY
12499	12499-OTHER LINDEN_NJ-061390_NS		2.9	LD	061390	LINDEN	NJ	CONRAIL - NORTH JERSEY
12500	12500-OTHER 061390_NS-062502_NS		10.9	XG	062502	CARTERET	NJ	CONRAIL - NORTH JERSEY
12502	12502-OTHER 068431_NS-AVENEL_NJ		1.5	RX	1RX	AVENEL_NJ_NS_1RX	NJ	CONRAIL - NORTH JERSEY
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ		0.7	RX	2FD	WOODBIDGE_NJ_NS_2FD	NJ	CONRAIL - NORTH JERSEY

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP		360.6	
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP		376.0	
12450	12450-OTHER BROADWAY-MINNESOTA AVE		286.5	
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N	S	274.8	
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE		282.0	
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE		8.4	
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N		280.4	
12455	12455-OTHER 064369_NS - 064390_NS	MI	145.0	
12456	12456-OTHER Node: 30204-Node: 30185	MJ	69.8	
12457	12457-OTHER SAN JOSE-WARM SPRINGS		6.7	
12458	12458-OTHER SAN JOSE-MILPITAS		12.7	
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ	LE	16.9	
12460	12460-OTHER 068399_NS-S FRONT STREET_N		8.0	XG
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT		4.0	
12462	12462-OTHER CP-GJ NY_NS-ERIE NY_NS	B	2.4	
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_	GO	7.4	
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U		258.8	
12465	12465-OTHER BROWN_PA_NS_LRO-BROWN_PA_NS_LRO	CX	0.1	
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP		360.6	
12467	12467-OTHER G 153_UP - MX276_UP		445.0	
12469	12469-OTHER WEST KC JCT-WEST KC JCT		182.0	
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE		1.0	
12473	12473-OTHER WYE UT_UP-FLUX UT_UP		2.7	
12474	12474-OTHER Node: 36038-Node: 36038	FY	0.0	
12475	12475-OTHER S FRONT STREET-062497_NS		9.9	XG
12476	12476-OTHER LE9_NS - 1NE_NS		0.0	MT
12477	12477-OTHER VC6_NS - 22036_NS	AE	4.8	
12482	12482-LIVONIA SUB		14.8	
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA	HA	377.9	
12493	12493-OTHER ST CHARLES-WASHINGTON ST		30.3	
12495	12495-OTHER RIVER ROUGE NW S-CP-YD MI_NS	JC	0.0	
12496	12496-OTHER CP RON_NJ-PERTH AMBOY		14.9	XG
12497	12497-OTHER PERTH AMBOY JCT-062512_NS		26.6	AM
12499	12499-OTHER LINDEN_NJ-061390_NS		0.0	LD
12500	12500-OTHER 061390_NS-062502_NS		12.1	XG
12502	12502-OTHER 068431_NS-AVENEL_NJ		0.7	RX
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ		2.7	NJ

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12506	12506-OTHER 003970_NS-CD436_NS		NO	19.6	003970	FISH LAKE	IN	CANADIAN NATIONAL
12513	12513-OTHER KY0_NS-FB54_NS		NO	0.5	KY0	GIBSON_MI_NS_KY0	MI	MAINLINE
12514	12514-OTHER FB54_NS-064852_NS		YES	0.1	FB54	CP-BO_MI_NS_FB54	MI	MICHIGAN
12515	12515-OTHER 064852_NS-MH130_NS		YES	13.2	064852	KALAMAZOO	MI	MICHIGAN
12525	12525-OTHER 064800-MYDHARRIS GA_NS		NO	0.5	064800	CHICAGO	IL	TRACKAGE - AMTRAK CHICAGO
12527	12527-OTHER ARMSTRONG YARD-BROADWAY		NO	3.0	KX003	ARMSTRONG YARD	KS	KC METRO (KANSAS)
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD		NO	1.9	O 004	MINNESOTA AVE	KS	KC METRO (FALLS CITY)
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA		NO	0.3	LE84	BETHLEHEM_PA_NS_LE84	PA	READING LINE
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT		NO	2.1	TR101	MACARTHUR BRIDGE	MO	MACARTHUR BRIDGE (TRRA)
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS		NO	3.6	TR207	NORTH VALLEY JCT	IL	MACARTHUR BRIDGE (TRRA)
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA		YES	3.2	4HD	PHILA S PHILA TERM_PA_NS_4HD	PA	CONRAIL - SOUTH JERSEY
12536	12536-OTHER PHILA GIRARD-CP-PENROSE		NO	1.2	75382	PHILA GIRARD POINT_PA_NS_75382	PA	CONRAIL - SOUTH JERSEY
12537	12537-OTHER CP-FIELD PA_NS-063117		NO	0.4	ZF0	CP-FIELD_PA_NS_ZF0	PA	CONRAIL - SOUTH JERSEY
12539	12539-HARRISBURG LINE		YES	6.8	HP3	PHILA BELMONT_PA_NS_HP3	PA	CONRAIL - SOUTH JERSEY
12540	12540-HARRISBURG LINE		YES	4.7	80TA	PHILA BUTLER STREET_PA_NS_80TA	PA	CONRAIL - SOUTH JERSEY
12542	12542-OTHER: SI18_NS - 72583_NS		NO	12.6	SI18	CARLISLE_PA_NS_SI18	PA	SHIPPENSBURG SEC
12543	12543-OTHER: 72583_NS - SI5_NS		NO	3.0	72583	MECHANICSBURG_PA_NS_72583	PA	SHIPPENSBURG SEC
12544	12544-OTHER: SI5_NS - LG3_NS		NO	2.1	SI5	SHIREMANSTOWN_PA_NS_SI5	PA	SHIPPENSBURG SEC
12545	12545-OTHER: LG0_NS - 060409_NS		YES	0.3	LG0	FRONT STREET_PA_NS_LG0	PA	LURGAN DISTRICT
12546	12546-OTHER: 060409_NS - HJ3_NS		NO	2.7	060409	HARRISBURG	PA	STEELTON I.T.
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS		NO	2.0	D100	WAYNESBORO WYE_GA_NS_D100	GA	CAMAK
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06		NO	8.0	HE1	EDGEMOOR_DE_NS_HE1	DE	SHELLPOT IT
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -		NO	14.1	062667	MARCUS HOOK	PA	CONRAIL - SOUTH JERSEY
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -		NO	16.0	062656	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
12554	12554-OTHER SR289_NS - 062098_NS		NO	36.6	SR289	CP-CORNING_NY_NS_SR289	NY	CORNING SEC.
12555	12555-OTHER F203_NS - F244_NS		NO	41.4	F203	POSTELL_GA_NS_F203	GA	MADISON
12557	12557-OTHER NE34_NS - 572_NS		NO	32.8	NE34	JUNIOR STATE_GA_NS_NE34	GA	GREENVILLE
12560	12560-OTHER OW409_UP - OK031_UP		NO	9.3	OW409	HEDGES	WA	KALAN IND LD
12562	12562-OTHER GV038_UP - GV920_UP		NO	2.6	GV038	SAN LEON	TX	TEXAS CITY IND LD
12563	12563-OTHER GV920_UP - GV901_UP		NO	0.8	GV920	VELSICOL	TX	VELSICOL IND LD
12564	12564-OTHER GV028_UP - GV022_UP		NO	6.5	GV028	BAYPORT	TX	SEABROOK IND LD
12566	12566-OTHER CD267_NS - 07025_NS		NO	0.8	CD267	CP-267-OH_OH_NS_CD267	OH	TOLEDO
12576	12576-OTHER 90367_NS - 09044_NS		NO	0.3	90367	FOUR MILE ROAD_IN_NS_90367	IN	CHICAGO - SNAKE TRACK
12578	12578-OTHER G153_NS - G152_NS		NO	1.1	G153	LANGDALE YARD_GA_NS_G153	GA	MACON
12579	12579-OTHER G152_NS - 069818_NS		NO	48.6	G152	VALDOSTA_GA_NS_G152	GA	NAVAIR
12584	12584-OTHER HP56_NS - 062270_NS		NO	0.9	HP56	TITUS_PA_NS_HP56	PA	READING LINE
12586	12586-OTHER 00127_NS - OY1_NS		NO	1.9	00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12506	12506-OTHER 003970_NS-CD436_NS		139.6		CD436	CP-437_IN_NS_CD436	IN	CANADIAN NATIONAL
12513	12513-OTHER KY0_NS-FB54_NS	FB	54.0		FB54	CP-BO_MI_NS_FB54	MI	MAINLINE
12514	12514-OTHER FB54_NS-064852_NS	MH	143.1		064852	KALAMAZOO	MI	MICHIGAN
12515	12515-OTHER 064852_NS-MH130_NS	MH	142.9		MH130	AUGUSTA_MI_NS_MH130	MI	MICHIGAN
12525	12525-OTHER 064800-MYDHARRIS_GA_NS		0.0	BN	CI14	MYDHARRIS_GA_NS_CI14	GA	TRACKAGE - AMTRAK CHICAGO
12527	12527-OTHER ARMSTRONG YARD-BROADWAY		3.0		O 003	BROADWAY	MO	KC METRO (FALLS CITY)
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD		286.5		KX003	ARMSTRONG YARD	KS	KC METRO (KANSAS)
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA	LE	88.6		LB88	CP-JU_PA_NS_LB88	PA	LEHIGH LINE
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT		1.0		TR207	NORTH VALLEY JCT	IL	MACARTHUR BRIDGE (TRRA)
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS		7.0		TR203	WILLOWS	IL	ILLINOIS TRANSFER (TRRA)
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA		7.0	HD	3HD	CP-PENROSE_PA_NS_3HD	PA	CONRAIL - SOUTH JERSEY
12536	12536-OTHER PHILA GIRARD-CP-PENROSE		0.3	GP	3HD	CP-PENROSE_PA_NS_3HD	PA	CONRAIL - SOUTH JERSEY
12537	12537-OTHER CP-FIELD_PA_NS-063117	ZF	0.0		063117	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
12539	12539-HARRISBURG LINE	QA	1.2		80TA	PHILA BUTLER STREET_PA_NS_80TA	PA	CONRAIL - SOUTH JERSEY
12540	12540-HARRISBURG LINE		81.7	DL	87AM	PHILADELPHIA_PA_NS_87AM	PA	CONRAIL - SOUTH JERSEY
12542	12542-OTHER: SI18_NS - 72583_NS	SI	18.3		72583	MECHANICSBURG_PA_NS_72583	PA	SHIPPENSBURG SEC
12543	12543-OTHER: 72583_NS - SI5_NS	SI	8.2		SI5	SHIREMANSTOWN_PA_NS_SI5	PA	SHIPPENSBURG SEC
12544	12544-OTHER: SI5_NS - LG3_NS	SI	5.3		LG3	CAMP HILL_PA_NS_LG3	PA	SHIPPENSBURG SEC
12545	12545-OTHER: LG0_NS - 060409_NS	LG	0.2		060409	HARRISBURG	PA	LURGAN DISTRICT
12546	12546-OTHER: 060409_NS - HJ3_NS	HJ	0.0		HJ3	STEELTON_PA_NS_HJ3	PA	STEELTON I.T.
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS	SA	95.4		D99	WAYNESBORO_GA_NS_D99	GA	CAMAK
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06	HE	1.5		062667	MARCUS HOOK	PA	SHELLPOT IT
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -		13.3	PN	062656	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -		3.1	WR	87AM	PHILADELPHIA_PA_NS_87AM	PA	CONRAIL - SOUTH JERSEY
12554	12554-OTHER SR289_NS - 062098_NS	GL	70.8		062098	DUNDEE	NY	CORNING SEC.
12555	12555-OTHER F203_NS - F244_NS	F	12.0		F244	MACHEN_GA_NS_F244	GA	MADISON
12557	12557-OTHER NE34_NS - 572_NS	NE	32.0		572	LULA_GA_NS_572	GA	GREENVILLE
12560	12560-OTHER OW409_UP - OK031_UP		8.9		OK031	WALLULA	WA	AYER SUB
12562	12562-OTHER GV038_UP - GV920_UP		13.3		GV920	VELSICOL	TX	VELSICOL IND LD
12563	12563-OTHER GV920_UP - GV901_UP		1.2		GV901	SHIPBACK	TX	BAYPORT LOOP IND LD
12564	12564-OTHER GV028_UP - GV022_UP		4.8		GV022	STRANG	TX	STRANG SUB
12566	12566-OTHER CD267_NS - 07025_NS	T	24.2		07025	OAK HARBOR CONN_OH_NS_07025	OH	TOLEDO
12576	12576-OTHER 90367_NS - 09044_NS	B	0.3		09044	SNAKE TRACK_IN_NS_09044	IN	CHICAGO - SNAKE TRACK
12578	12578-OTHER G153_NS - G152_NS		152.4	G	G152	VALDOSTA_GA_NS_G152	GA	MACON
12579	12579-OTHER G152_NS - 069818_NS		151.3	G	069818	WHITE SPRINGS	FL	NAVAIR - OCCIDENTAL LEAD
12584	12584-OTHER HP56_NS - 062270_NS	AF	13.0		062270	READING	PA	READING LINE
12586	12586-OTHER 00127_NS - OY1_NS	YG	1.1		OY1	ASHTABULA HARBOR_OH_NS_OY1	OH	YOUNGSTOWN LINE

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12506	12506-OTHER 003970_NS-CD436_NS	I	120.3	
12513	12513-OTHER KY0_NS-FB54_NS	FB	54.7	
12514	12514-OTHER FB54_NS-064852_NS	MH	142.9	
12515	12515-OTHER 064852_NS-MH130_NS	MH	129.9	
12525	12525-OTHER 064800-MYDHARRIS GA_NS	CI	13.5	
12527	12527-OTHER ARMSTRONG YARD-BROADWAY		284.7	
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD		3.0	
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA	LE	88.9	
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT		7.0	
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS		3.4	
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA		3.0	HD
12536	12536-OTHER PHILA GIRARD-CP-PENROSE		0.0	GP
12537	12537-OTHER CP-FIELD PA_NS-063117	ZF	2.2	
12539	12539-HARRISBURG LINE		80.3	TA
12540	12540-HARRISBURG LINE		76.0	AM
12542	12542-OTHER: SI18_NS - 72583_NS	SI	8.2	
12543	12543-OTHER: 72583_NS - SI5_NS	SI	5.3	
12544	12544-OTHER: SI5_NS - LG3_NS	SI	3.2	
12545	12545-OTHER: LG0_NS - 060409_NS	HJ	0.0	
12546	12546-OTHER: 060409_NS - HJ3_NS	HJ	2.4	
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS	SA	97.0	
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06		13.3	PN
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -		0.6	PN
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -		76.0	AM
12554	12554-OTHER SR289_NS - 062098_NS	GL	35.3	
12555	12555-OTHER F203_NS - F244_NS	F	53.3	
12557	12557-OTHER NE34_NS - 572_NS	NE	0.0	
12560	12560-OTHER OW409_UP - OK031_UP		215.4	
12562	12562-OTHER GV038_UP - GV920_UP		1.2	
12563	12563-OTHER GV920_UP - GV901_UP		3.4	
12564	12564-OTHER GV028_UP - GV022_UP		21.4	
12566	12566-OTHER CD267_NS - 07025_NS	T	24.6	
12576	12576-OTHER 90367_NS - 09044_NS	SJ	0.0	
12578	12578-OTHER G153_NS - G152_NS		151.3	G
12579	12579-OTHER G152_NS - 069818_NS	OL	5.1	
12584	12584-OTHER HP56_NS - 062270_NS	AF	11.7	
12586	12586-OTHER 00127_NS - OY1_NS	OY	1.0	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12590	12590-OTHER SI2_NS - 062816_NS		NO	0.5	SI2	LEMOYNE_PA_NS_SI2	PA	SHIPPENSBURG SEC
12592	12592-OTHER 19809_NS - 050808_NS		NO	8.0	19809	KENT JCT_VA_NS_19809	VA	CLINCH VALLEY EXT - PARDEE BRANCH
12598	12598-OTHER 062782_NS - PT44_NS		NO	26.3	062782	LANCASTER	PA	LITTZ SEC
12602	12602-OTHER LB88_NS - LB87_NS		NO	3.6	LB88	CP-JU_PA_NS_LB88	PA	LEHIGH LINE (L&S)
12604	12604-OTHER 121VL_NS - 066854_NS		NO	25.2	121VL	SECOND STREET_NJ_NS_121VL	NJ	CONRAIL - SOUTH JERSEY
12605	12605-OTHER 4BA_NS - 27BA_NS		NO	22.1	4BA	CP-HATCH_NJ_NS_4BA	NJ	CONRAIL - SOUTH JERSEY
12610	12610-OTHER 10655_NS - CJ137_NS		NO	6.1	10655	BANNON_OH_NS_10655	OH	COLUMBUS TERMINAL - WESTERN BRANCH
12612	12612-OTHER ND0_NS - 062465_NS		NO	1.3	ND0	CP-NAVE_NJ_NS_ND0	NJ	CONRAIL - NORTH JERSEY
12613	12613-OTHER 062465_NS - 2NZ_NS		YES	1.1	062465	JERSEY CITY	NJ	CONRAIL - NORTH JERSEY
12614	12614-OTHER 2NZ_NS - 062944_NS		NO	5.9	2NZ	CP-CROXTON_NJ_NS_2NZ	NJ	CONRAIL - NORTH JERSEY
12616	12616-OTHER 063584_NS - 2PG_NS		NO	0.1	063584	KEARNY	NJ	CONRAIL - NORTH JERSEY
12617	12617-OTHER 2PG_NS - 7PG_NS		YES	3.5	2PG	KEARNY_NJ_NS_2PG	NJ	CONRAIL - NORTH JERSEY
12619	12619-OTHER OIL_NS - 75069_NS		YES	0.7	OIL	CP-ISLAND_NJ_NS_OIL	NJ	CONRAIL - NORTH JERSEY
12622	12622-OTHER 12ET_NS - 5WJ_NS		NO	1.7	12ET	ELIZABETH_NJ_NS_12ET	NJ	CONRAIL - NORTH JERSEY
12623	12623-OTHER 5WJ_NS - 2RG_NS		NO	3.8	5WJ	ELIZABETHPORT_NJ_NS_5WJ	NJ	CONRAIL - NORTH JERSEY
12625	12625-OTHER 066362_NS - ND5_NS		NO	0.1	066362	NEWARK	NJ	PRESIDENT ST TRK
12628	12628-OTHER MK276_UP - MK256_UP		NO	19.2	MK276	OLATHE	KS	FORT SCOTT (BNSF)
12629	12629-OTHER MK256_UP - O 003_UP		NO	2.5	MK256	GLEN PARK	KS	FORT SCOTT (BNSF)
12630	12630-OTHER O 003_UP - O 002_UP		NO	1.2	O 003	BROADWAY	MO	KC METRO (FALLS CITY)
12632	12632-OTHER ES331_UP - EC322_UP		NO	10.2	ES331	CHIPPEWA FALLS	WI	CHIPPEWA FALLS SUB
12634	12634-OTHER B 000_UP - B 025_UP		NO	27.1	B 000	BROWNSVILLE	TX	BROWNSVILLE SUB
12635	12635-OTHER B 025_UP - B 009_UP		NO	16.3	B 025	HARLINGEN	TX	BROWNSVILLE SUB
12636	12636-OTHER MX276_UP - L 513_UP		NO	1.1	MX276	ROCK CREEK JCT	MO	RIVER SUB
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -		NO	15.8	376	AT&O JUNCTION_NC_NS_376	NC	DANVILLE - MOORESVILLE BRANCH (CITY OF CHARLOTTE)
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS		NO	1.7	E18	CALDWELL_NC_NS_E18	NC	DANVILLE - CITY OF CHARLOTTE
12645	12645-OTHER LB487_UP - LB432_UP		NO	53.2	LB487	GILLESPIE	AZ	PHOENIX SUB
12647	12647-OTHER WS518_UP - WX519_UP		NO	2.7	WS518	SPEER	WY	LARAMIE SUB
12650	12650-OTHER G 145_UP - G 153_UP		NO	7.7	G 145	ETON	MO	RIVER SUB
12651	12651-OTHER 062462-CP-CROXTON NJ_NS		NO	4.3	062462	SECAUCUS	NJ	CONRAIL - NORTH JERSEY
12652	12652-OTHER 2NZ_NS - 063271_NS		NO	16.3	2NZ	CP-CROXTON_NJ_NS_2NZ	NJ	CONRAIL - NORTH JERSEY
12653	12653-OTHER SQ31_NS - MX3_NS		NO	3.1	SQ31	SUFFERN SCANNER_NY_NS_SQ31	NY	SUFFERN I.T.
12655	12655-OTHER 22PV_NS - 7BC_NS		NO	13.7	22PV	HILLSDALE_NJ_NS_22PV	NJ	TRACKAGE - NJT
12659	12659-OTHER HI5_NS - 063584_NS		NO	1.2	HI5	HARRISON_NJ_NS_HI5	NJ	TRACKAGE - NJT
12660	12660-OTHER 062959-NEWARK SCANNER N		NO	0.5	062959	KEARNY	NJ	CONRAIL - NORTH JERSEY
12662	12662-OTHER 063656_NS - 051353_NS		NO	0.8	063656	BUFFALO	NY	BELT
12666	12666-OTHER JS66_NS - JS64_NS		NO	2.5	JS66	CAMPBELL HALL_NY_NS_JS66	NY	TRACKAGE - MNCW
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS		NO	1.5	01091	ERIE JCT._OH_NS_01091	OH	LIMA

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12590	12590-OTHER SI2_NS - 062816_NS	SI	1.5		062816	LEMOYNE	PA	SHIPPENSBURG SEC
12592	12592-OTHER 19809_NS - 050808_NS		0.0	P	050808	DUNBAR	VA	CLINCH VALLEY EXT - PARDEE BRANCH
12598	12598-OTHER 062782_NS - PT44_NS	PT	70.1		PT44	PARKESBURG_PA_NS_PT44	PA	LITTZ SEC
12602	12602-OTHER LB88_NS - LB87_NS	LB	84.3		LB87	ALLENTOWN_PA_NS_LB87	PA	LEHIGH LINE (L&S)
12604	12604-OTHER 121VL_NS - 066854_NS		120.3	VL	066854	WOODBURY	NJ	CONRAIL - SOUTH JERSEY
12605	12605-OTHER 4BA_NS - 27BA_NS		4.3	JH	27BA	BORDENTOWN_NJ_NS_27BA	NJ	CONRAIL - SOUTH JERSEY
12610	12610-OTHER 10655_NS - CJ137_NS	N	699.0		CJ137	CABIN_OH_NS_CJ137	OH	DAYTON - CINCINNATI LINE
12612	12612-OTHER ND0_NS - 062465_NS		0.7	RL	062465	JERSEY CITY	NJ	CONRAIL - NORTH JERSEY
12613	12613-OTHER 062465_NS - 2NZ_NS		6.0	NR	2NZ	CP-CROXTON_NJ_NS_2NZ	NJ	CONRAIL - NORTH JERSEY
12614	12614-OTHER 2NZ_NS - 062944_NS		0.0	DN	062944	NORTH ARLINGTON	NJ	CONRAIL - NORTH JERSEY
12616	12616-OTHER 063584_NS - 2PG_NS		1.0	CK	2PG	KEARNY_NJ_NS_2PG	NJ	CONRAIL - NORTH JERSEY
12617	12617-OTHER 2PG_NS - 7PG_NS		3.3	PG	7PG	CP-STOCK_NJ_NS_7PG	NJ	CONRAIL - NORTH JERSEY
12619	12619-OTHER OIL_NS - 75069_NS		3.4	RG	75069	WAVERLY_NJ_NS_75069	NJ	CONRAIL - NORTH JERSEY
12622	12622-OTHER 12ET_NS - 5WJ_NS		11.5	ET	5WJ	ELIZABETHPORT_NJ_NS_5WJ	NJ	CONRAIL - NORTH JERSEY
12623	12623-OTHER 5WJ_NS - 2RG_NS		9.1	ET	2RG	DOREMUS AUTO RAMP_NJ_NS_2RG	NJ	CONRAIL - SOUTH JERSEY
12625	12625-OTHER 066362_NS - ND5_NS		7.5	DN	ND5	UPPER BAY_NJ_NS_ND5	NJ	PRESIDENT ST TRK
12628	12628-OTHER MK276_UP - MK256_UP		20.5		MK256	GLEN PARK	KS	FORT SCOTT (BNSF)
12629	12629-OTHER MK256_UP - O 003_UP		2.6		O 003	BROADWAY	MO	KC METRO (FALLS CITY)
12630	12630-OTHER O 003_UP - O 002_UP		284.7		O 002	TROOST AVENUE	MO	KC METRO (NEFF)
12632	12632-OTHER ES331_UP - EC322_UP		10.0		EC322	YUKON	WI	ALTOONA SUB
12634	12634-OTHER B 000_UP - B 025_UP		1.8		B 025	HARLINGEN	TX	BROWNSVILLE SUB
12635	12635-OTHER B 025_UP - B 009_UP		25.0		B 009	OLMITO	TX	BROWNSVILLE SUB
12636	12636-OTHER MX276_UP - L 513_UP		445.0		L 513	SHEFFIELD	MO	KC METRO (COFFEYVILLE)
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -	O	3.0		E18	CALDWELL_NC_NS_E18	NC	DANVILLE - MOORESVILLE BRANCH (CITY OF CHARLOTTE)
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS	O	17.6		E21	CORNELIUS_NC_NS_E21	NC	DANVILLE - CITY OF CHARLOTTE
12645	12645-OTHER LB487_UP - LB432_UP		851.0		LB432	PHOENIX	AZ	PHOENIX SUB
12647	12647-OTHER WS518_UP - WX519_UP		98.6		WX519	BORIE	WY	LARAMIE SUB
12650	12650-OTHER G 145_UP - G 153_UP		276.0		G 153	CONGO	MO	RIVER SUB
12651	12651-OTHER 062462-CP-CROXTON NJ_NS		1.3	NR	2NZ	CP-CROXTON_NJ_NS_2NZ	NJ	CONRAIL - NORTH JERSEY
12652	12652-OTHER 2NZ_NS - 063271_NS		0.0	DN	063271	GLEN ROCK	NJ	CONRAIL - NORTH JERSEY
12653	12653-OTHER SQ31_NS - MX3_NS	MX	0.0		MX3	TALLMANS_NY_NS_MX3	NY	SUFFERN I.T.
12655	12655-OTHER 22PV_NS - 7BC_NS		21.5	PV	7BC	PASCACK JCT_NJ_NS_7BC	NJ	TRACKAGE - NJT
12659	12659-OTHER HI5_NS - 063584_NS		7.1	ML	063584	KEARNY	NJ	TRACKAGE - NJT
12660	12660-OTHER 062959-NEWARK SCANNER N		7.5	AM	LE12	NEWARK SCANNER_NJ_NS_LE12	NJ	CONRAIL - NORTH JERSEY
12662	12662-OTHER 063656_NS - 051353_NS		1.2	FT	051353	BUFFALO	NY	BELT
12666	12666-OTHER JS66_NS - JS64_NS	JS	65.7		JS64	CP-HUDSON_NY_NS_JS64	NY	TRACKAGE - MNCW
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS	CS	90.4		01089	LIMA_OH_NS_01089	OH	LIMA

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12590	12590-OTHER SI2_NS - 062816_NS	EP	67.2	
12592	12592-OTHER 19809_NS - 050808_NS		8.3	P
12598	12598-OTHER 062782_NS - PT44_NS	PT	44.2	
12602	12602-OTHER LB88_NS - LB87_NS	LB	88.2	
12604	12604-OTHER 121VL_NS - 066854_NS		8.8	PD
12605	12605-OTHER 4BA_NS - 27BA_NS		27.0	JH
12610	12610-OTHER 10655_NS - CJ137_NS	CJ	138.9	
12612	12612-OTHER ND0_NS - 062465_NS		1.6	PG
12613	12613-OTHER 062465_NS - 2NZ_NS		4.7	NR
12614	12614-OTHER 2NZ_NS - 062944_NS	HI	0.0	
12616	12616-OTHER 063584_NS - 2PG_NS		1.0	CK
12617	12617-OTHER 2PG_NS - 7PG_NS		6.9	PG
12619	12619-OTHER OIL_NS - 75069_NS		4.0	RG
12622	12622-OTHER 12ET_NS - 5WJ_NS		9.1	ET
12623	12623-OTHER 5WJ_NS - 2RG_NS		1.1	BS
12625	12625-OTHER 066362_NS - ND5_NS		7.2	DN
12628	12628-OTHER MK276_UP - MK256_UP		2.6	
12629	12629-OTHER MK256_UP - O 003_UP		284.7	
12630	12630-OTHER O 003_UP - O 002_UP		282.0	
12632	12632-OTHER ES331_UP - EC322_UP		87.1	
12634	12634-OTHER B 000_UP - B 025_UP		25.0	
12635	12635-OTHER B 025_UP - B 009_UP		9.0	
12636	12636-OTHER MX276_UP - L 513_UP		280.4	
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -	O	17.6	
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS	O	20.0	
12645	12645-OTHER LB487_UP - LB432_UP		906.0	
12647	12647-OTHER WS518_UP - WX519_UP		519.4	
12650	12650-OTHER G 145_UP - G 153_UP		444.3	
12651	12651-OTHER 062462-CP-CROXTON NJ_NS		4.7	NR
12652	12652-OTHER 2NZ_NS - 063271_NS		18.8	BC
12653	12653-OTHER SQ31_NS - MX3_NS	MX	3.0	
12655	12655-OTHER 22PV_NS - 7BC_NS		7.6	PV
12659	12659-OTHER HI5_NS - 063584_NS		6.1	ML
12660	12660-OTHER 062959-NEWARK SCANNER N		8.8	AM
12662	12662-OTHER 063656_NS - 051353_NS		0.4	FT
12666	12666-OTHER JS66_NS - JS64_NS	JS	63.4	
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS	SP	88.8	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12669	12669-OTHER 01089_NS - 015511_NS		NO	0.9	01089	LIMA_OH_NS_01089	OH	LIMA
12670	12670-OTHER 035616-CP-ALEXIS OH_NS		NO	15.6	035616	DUNDEE	MI	HAULAGE - AA
12679	12679-OTHER 47CR_NS - 09086_NS		NO	27.7	47CR	CRAWFORDSVILLE_IN_NS_47CR	IN	MONON
12681	12681-OTHER 25086_NS - 066092_NS		NO	4.3	25086	MARKHAM_IL_NS_25086	IL	CHICAGO
12683	12683-OTHER QP294_NS - QP293_NS		NO	0.8	QP294	RIVERDALE_IL_NS_QP294	IL	BERNICE R.T.
12684	12684-OTHER CC378_NS - 3K_NS		NO	1.3	CC378	WEST ROME_GA_NS_CC378	GA	FAIRBANKS
12686	12686-OTHER CC382_NS - 12K_NS		NO	2.8	CC382	KRANNERT JUNCTION_GA_NS_CC382	GA	KRANNERT
12687	12687-OTHER CENTRAL JCT-070375_NS		NO	0.9	050301	SAVANNAH	GA	SAVANNAH
12688	12688-OTHER 070375_NS - 070325_NS		NO	1.7	070375	SAVANNAH	GA	SAVANNAH
12690	12690-OTHER 04159_NS - CD482_NS		YES	12.5	04159	MICHIGAN CITY_IN_NS_04159	IN	TRACKAGE - AMTRAK MICHIGAN
12692	12692-OTHER 09971_NS - 09972_NS		YES	1.1	09971	GARY_IN_NS_09971	IN	CHICAGO DISTRICT
12694	12694-OTHER 3KS_NS - 00503_NS		NO	2.2	3KS	GIBSON YARD_IN_NS_3KS	IN	TRACKAGE - IHB
12695	12695-OTHER 00503_NS - 00506_NS		NO	2.6	00503	HAMMOND_IN_NS_00503	IN	TRACKAGE - IHB
12696	12696-OTHER 00506_NS - 065052_NS		NO	0.7	00506	BURNHAM_IL_NS_00506	IL	CHICAGO
12697	12697-OTHER 065336-DOLTON IL_NS		NO	4.6	065336	BURNHAM	IL	TRACKAGE - IHB
12698	12698-OTHER QP293_NS - ZA016_UP		NO	0.2	QP293	DOLTON_IL_NS_QP293	IL	CHICAGO
12699	12699-OTHER ZS036_UP - AT013_UP		YES	23.8	ZS036	JOLIET	IL	JOLIET SUB
12700	12700-OTHER AT013_UP - IG010_UP		NO	1.7	AT013	MCCOOK BNSF	IL	CHILLICOTHE (BNSF)
12701	12701-OTHER IG010_UP - AT003_UP		NO	6.2	IG010	GLENN YARD	IL	JOLIET (CN)
12702	12702-OTHER AT003_UP - AT009_UP		YES	1.5	AT003	CHICAGO IMX	IL	BLUE ISLAND (CSXT)
12703	12703-OTHER AT009_UP - ZA004_UP		NO	11.0	AT009	BRIGHTON PARK	IL	BLUE ISLAND (CSXT)
12704	12704-OTHER ZA004_UP - AT013_UP		NO	0.8	ZA004	CLEARING	IL	FIFTY NINTH (BRC)
12705	12705-OTHER AT013_UP - IR027_UP		NO	1.3	AT013	MCCOOK BNSF	IL	CHILLICOTHE (BNSF)
12706	12706-OTHER IR027_UP - IR015_UP		NO	11.1	IR027	ARGO	IL	IHB MAIN LINE (IHB)
12708	12708-OTHER LB130_NS - LH121_NS		NO	9.3	LB130	MH JCT_PA_NS_LB130	PA	LEHIGH LINE
12710	12710-OTHER 062280_NS - AF9_NS		NO	0.6	062280	WYOMISSING	PA	READING LINE
12712	12712-OTHER CD190_NS - RS18_NS		NO	2.0	CD190	CLEVELAND ROCKPORT_OH_NS_CD190	OH	LAKE ERIE - CLOGGSVILLE LINE
12713	12713-OTHER QUAKER OH_NS-064712		NO	5.9	CD175	QUAKER_OH_NS_CD175	OH	TRACKAGE - CSX CLEVELAND
12715	12715-OTHER 062478_NS - 4DN_NS		NO	2.7	062478	JERSEY CITY	NJ	NAVE-CROXTON
12720	12720-OTHER 99308_NS - VC6_NS		NO	3.1	99308	WR INTERLOCKING_IL_NS_99308	IL	BROOKLYN
12721	12721-OTHER LS373_UP - HB008_UP		NO	1.4	LS373	TOWER 87	TX	HOUSTON SUB
12722	12722-OTHER HB008_UP - A 229_UP		NO	1.7	HB008	PIERCE	TX	HOUSTON EAST BELT SUB
12723	12723-OTHER A 229_UP - A 227_UP		NO	1.4	A 229	GULF COAST JCT	TX	HOUSTON EAST BELT SUB
12725	12725-OTHER SO011_UP - SO003_UP		NO	1.1	SO011	WEST JUNCTION	TX	HOUSTON SUB
12727	12727-OTHER 064390_NS - MI143_NS		NO	1.7	064390	MASURY	OH	MEADVILLE LINE
12728	12728-OTHER MI143_NS - 064388_NS		NO	1.1	MI143	SHARON_PA_NS_MI143	PA	MEADVILLE LINE
12730	12730-OTHER 2RG_NS - 066102_NS		NO	1.5	2RG	DOREMUS AUTO RAMP_NJ_NS_2RG	NJ	CONRAIL - SOUTH JERSEY

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12669	12669-OTHER 01089_NS - 015511_NS	SP	88.8		015511	LIMA	OH	LIMA
12670	12670-OTHER 035616-CP-ALEXIS OH_NS	AA	19.6		DR49	CP-ALEXIS_OH_NS_DR49	OH	HAULAGE - AA
12679	12679-OTHER 47CR_NS - 09086_NS		46.8	CR	09086	LAFAYETTE_JCT_IN_NS_09086	IN	MONON
12681	12681-OTHER 25086_NS - 066092_NS	IC	22.0		066092	RIVERDALE	IL	CHICAGO
12683	12683-OTHER QP294_NS - QP293_NS	QP	294.2		QP293	DOLTON_IL_NS_QP293	IL	BERNICE R.T.
12684	12684-OTHER CC378_NS - 3K_NS	C	374.2		3K	FAIRBANKS_JUNCTION_GA_NS_3K	GA	FAIRBANKS
12686	12686-OTHER CC382_NS - 12K_NS		11.8	K	12K	POWER_GA_NS_12K	GA	KRANNERT
12687	12687-OTHER CENTRAL_JCT-070375_NS	S	3.2		070375	SAVANNAH	GA	SAVANNAH
12688	12688-OTHER 070375_NS - 070325_NS	CL	0.0		070325	GARDEN CITY	GA	SAVANNAH
12690	12690-OTHER 04159_NS - CD482_NS	MH	228.5		CD482	PORTER_IN_NS_CD482	IN	TRACKAGE - AMTRAK MICHIGAN
12692	12692-OTHER 09971_NS - 09972_NS		255.1	PB	09972	TOLLESTON_IN_NS_09972	IN	CHICAGO DISTRICT
12694	12694-OTHER 3KS_NS - 00503_NS		3.5	KS	00503	HAMMOND_IN_NS_00503	IN	TRACKAGE - IHB
12695	12695-OTHER 00503_NS - 00506_NS		503.8		00506	BURNHAM_IL_NS_00506	IL	CHICAGO
12696	12696-OTHER 00506_NS - 065052_NS		3.4	FP	065052	CHICAGO	IL	CHICAGO
12697	12697-OTHER 065336-DOLTON_IL_NS		4.2	FP	QP293	DOLTON_IL_NS_QP293	IL	TRACKAGE - IHB
12698	12698-OTHER QP293_NS - ZA016_UP		10.6	FP	ZA016	DOLTON	IL	VILLA GROVE SUB
12699	12699-OTHER ZS036_UP - AT013_UP		36.8		AT013	MCCOOK BNSF	IL	CHILLICOTHE (BNSF)
12700	12700-OTHER AT013_UP - IG010_UP		13.8		IG010	GLENN YARD	IL	JOLIET (CN)
12701	12701-OTHER IG010_UP - AT003_UP		10.4		AT003	CHICAGO IMX	IL	BLUE ISLAND (CSXT)
12702	12702-OTHER AT003_UP - AT009_UP		27.6		AT009	BRIGHTON PARK	IL	BLUE ISLAND (CSXT)
12703	12703-OTHER AT009_UP - ZA004_UP		27.3		ZA004	CLEARING	IL	FIFTY NINTH (BRC)
12704	12704-OTHER ZA004_UP - AT013_UP		5.1		AT013	MCCOOK BNSF	IL	CHILLICOTHE (BNSF)
12705	12705-OTHER AT013_UP - IR027_UP		13.8		IR027	ARGO	IL	IHB MAIN LINE (IHB)
12706	12706-OTHER IR027_UP - IR015_UP		27.0		IR015	GTW TOWER	IL	IHB MAIN LINE (IHB)
12708	12708-OTHER LB130_NS - LH121_NS	LH	130.6		LH121	PACKERTON_JUNCTION_PA_NS_LH121	PA	LEHIGH LINE
12710	12710-OTHER 062280_NS - AF9_NS	TW	8.7		AF9	LEISEY_PA_NS_AF9	PA	READING LINE
12712	12712-OTHER CD190_NS - RS18_NS	GZ	493.4		RS18	CP-SHORT_OH_NS_RS18	OH	LAKE ERIE - CLOGGSVILLE LINE
12713	12713-OTHER QUAKER OH_NS-064712	CD	174.7		064712	CLEVELAND	OH	TRACKAGE - CSX CLEVELAND
12715	12715-OTHER 062478_NS - 4DN_NS		1.2	BT	4DN	GREENVILLE_NJ_NS_4DN	NJ	NAVE-CROXTON
12720	12720-OTHER 99308_NS - VC6_NS	D	480.4		VC6	VC BELT_JUNCTION_IL_NS_VC6	IL	BROOKLYN
12721	12721-OTHER LS373_UP - HB008_UP		356.8		HB008	PIERCE	TX	HOUSTON EAST BELT SUB
12722	12722-OTHER HB008_UP - A 229_UP		3.7		A 229	GULF COAST JCT	TX	HOUSTON EAST BELT SUB
12723	12723-OTHER A 229_UP - A 227_UP		378.0		A 227	BELT JUNC	TX	HOUSTON WEST BELT SUB
12725	12725-OTHER SO011_UP - SO003_UP		12.6		SO003	SPENCE	TX	HARRISBURG SUB
12727	12727-OTHER 064390_NS - MI143_NS	MI	145.0		MI143	SHARON_PA_NS_MI143	PA	MEADVILLE LINE
12728	12728-OTHER MI143_NS - 064388_NS	MI	143.3		064388	SHARON	PA	MEADVILLE LINE
12730	12730-OTHER 2RG_NS - 066102_NS		1.7	RG	066102	NEWARK	NJ	CONRAIL - NORTH JERSEY

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12669	12669-OTHER 01089_NS - 015511_NS	SP	87.9	
12670	12670-OTHER 035616-CP-ALEXIS OH_NS	AA	3.2	
12679	12679-OTHER 47CR_NS - 09086_NS		148.4	CX
12681	12681-OTHER 25086_NS - 066092_NS	IC	16.8	
12683	12683-OTHER QP294_NS - QP293_NS	QP	293.4	
12684	12684-OTHER CC378_NS - 3K_NS	C	373.0	
12686	12686-OTHER CC382_NS - 12K_NS		11.9	K
12687	12687-OTHER CENTRAL JCT-070375_NS	S	2.3	
12688	12688-OTHER 070375_NS - 070325_NS	CL	2.1	
12690	12690-OTHER 04159_NS - CD482_NS	MH	240.7	
12692	12692-OTHER 09971_NS - 09972_NS		256.4	PB
12694	12694-OTHER 3KS_NS - 00503_NS		4.3	KS
12695	12695-OTHER 00503_NS - 00506_NS	B	505.9	
12696	12696-OTHER 00506_NS - 065052_NS	GJ	3.9	
12697	12697-OTHER 065336-DOLTON IL_NS		10.6	FP
12698	12698-OTHER QP293_NS - ZA016_UP		16.1	
12699	12699-OTHER ZS036_UP - AT013_UP		13.8	
12700	12700-OTHER AT013_UP - IG010_UP		10.4	
12701	12701-OTHER IG010_UP - AT003_UP		27.6	
12702	12702-OTHER AT003_UP - AT009_UP		27.3	
12703	12703-OTHER AT009_UP - ZA004_UP		5.1	
12704	12704-OTHER ZA004_UP - AT013_UP		13.8	
12705	12705-OTHER AT013_UP - IR027_UP		27.0	
12706	12706-OTHER IR027_UP - IR015_UP		14.9	
12708	12708-OTHER LB130_NS - LH121_NS	LH	121.3	
12710	12710-OTHER 062280_NS - AF9_NS	TW	8.6	
12712	12712-OTHER CD190_NS - RS18_NS	GZ	491.3	
12713	12713-OTHER QUAKER OH_NS-064712	CD	181.0	
12715	12715-OTHER 062478_NS - 4DN_NS		3.1	BT
12720	12720-OTHER 99308_NS - VC6_NS	D	483.6	
12721	12721-OTHER LS373_UP - HB008_UP		3.7	
12722	12722-OTHER HB008_UP - A 229_UP		378.0	
12723	12723-OTHER A 229_UP - A 227_UP		228.9	
12725	12725-OTHER SO011_UP - SO003_UP		4.7	
12727	12727-OTHER 064390_NS - MI143_NS	MI	143.3	
12728	12728-OTHER MI143_NS - 064388_NS	MI	142.7	
12730	12730-OTHER 2RG_NS - 066102_NS	LE	7.9	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
12731	12731-OTHER 066102_NS - LE9_NS		NO	1.8	066102	NEWARK	NJ	CONRAIL - NORTH JERSEY
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS		YES	1.1	LE17	CP-ALDENE_NJ_NS_LE17	NJ	CONRAIL - NORTH JERSEY
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ		YES	6.7	23ET	PLAINFIELD_NJ_NS_23ET	NJ	CONRAIL - NORTH JERSEY
12737	12737-OTHER TB090_UP - B 644_UP		NO	9.9	TB090	ADDIS	LA	LIVONIA SUB
12738	12738-OTHER B 644_UP - TB114_UP		YES	22.8	B 644	ANCHORAGE	LA	ANCHORAGE SUB
12741	12741-OTHER 10767_NS - 10770_NS		NO	0.7	10767	SANDUSKY DOCK_OH_NS_10767	OH	SANDUSKY
12742	12742-OTHER 70593_NS - 065312_NS		NO	0.8	70593	CICERO_IL_NS_70593	IL	TRACKAGE - BNSF
12743	12743-OTHER 065312_NS - CPR11_NS		NO	0.9	065312	CICERO	IL	TRACKAGE - BRC
12751	12751-OTHER 065312_NS - 066096_NS		NO	3.5	065312	CICERO	IL	CHICAGO
12754	12754-OTHER UW2_NS - CD518_NS		YES	1.4	UW2	CHICAGO ASHLAND AVE_IL_NS_UW2	IL	CR & I IT
12755	12755-OTHER CD517_NS - 066262_NS		YES	4.3	CD517	CHICAGO 47TH ST_TV_IL_NS_CD517	IL	TRACKAGE - METRA
12756	12756-OTHER 066262_NS - 09512_NS		NO	2.0	066262	CHICAGO	IL	CHICAGO
12757	12757-OTHER 09512_NS - AT008_UP		NO	0.4	09512	FOREST HILL_IL_NS_09512	IL	CHICAGO
13001	13001-OTHER CR Connection-Sandusky		NO	0.1	10769	CR CONNECTION_OH_NS_10769	OH	SANDUSKY
13002	13002-OTHER Sandusky-CP_242		NO	0.1	10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD		YES	4.4	00371	FT WAYNE_IN_NS_00371	IN	CHICAGO
13010	13010-OTHER STORAGE YARD-MARKET ST		NO	2.6	HP011	NORTH YARD	TX	SOUTH SHORE (PTRA)
13012	13012-OTHER BASIN YARD-NORTH YARD		NO	0.2	HB001	BASIN YARD	TX	HOUSTON EAST BELT SUB
13013	13013-OTHER NORTH YARD-TOWER 86		NO	1.1	HP011	NORTH YARD	TX	SOUTH SHORE (PTRA)
13014	13014-OTHER TOWER 86-DALLERUP		NO	1.1	GV004	TOWER 86	TX	STRANG SUB
13022	13022-OTHER WR INTERLOCKING-WR TOWER		NO	0.1	99308	WR INTERLOCKING_IL_NS_99308	IL	BROOKLYN
13024	13024-OTHER PROVO JCT-065363		NO	3.2	NZ016	PROVO JCT	IL	GENEVA SUB
13025	13025-OTHER DOLTON JCT_IL_UP-BARR YARD_IL_UP		NO	2.6	ZA017	DOLTON JCT	IL	VILLA GROVE SUB
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD		NO	0.3	SO000	HARRISBURG JCT	TX	STRANG SUB
13027	13027-OTHER TOWER 30_TX_UP-TNO JCT_TX_UP		NO	2.9	SO001	TOWER 30	TX	HARRISBURG SUB
13029	13029-OTHER VENICE_IL_UP-WR TOWER_IL_UP		NO	1.9	ZB286	VENICE	IL	SPRINGFIELD SUB
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A		NO	1.4	NX001	COUNCIL BLUFFS	IA	OMAHA SUB
13032	13032-OTHER VOLTZ_MO_NS-BIRMINGHAM_MO_UP		YES	0.3	09720	VOLTZ_MO_NS_09720	MO	KANSAS CITY
14001	14001-OTHER ALAMEDA CORRIDOR NORTH		NO	11.5	JP001	REDONDO JCT	CA	WILMINGTON SUB
14002	14002-OTHER WILMINGTON SUB NORTH		NO	5.7	JP001	REDONDO JCT	CA	WILMINGTON SUB
14003	14003-OTHER PATATA SUB WEST		NO	8.6	CS505	SOUTH GATE	CA	SAN PEDRO SUB
14004	14004-OTHER PATATA SUB EAST		NO	6.8	CS505	SOUTH GATE	CA	SAN PEDRO SUB
14005	14005-OTHER COMPTON_CA_UP-CP ALAMEDA_CA_UP		NO	1.2	JP013	COMPTON	CA	WILMINGTON SUB
14006	14006-OTHER DOMINGUEZ INDUSTRIAL		NO	2.0	AC106	CP COMPTON	CA	ALAMEDA CORRIDOR
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE		NO	1.4	AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR
14008	14008-OTHER ICTF LEAD		NO	0.3	JP016	DOLORES	CA	DOLORES IND LD
14009	14009-OTHER DOLORES_CA_UP-THENARD_CA_UP		NO	3.9	JP016	DOLORES	CA	DOLORES IND LD

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
12731	12731-OTHER 066102_NS - LE9_NS	LE	7.9		LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS		14.8	ET	16ET	CRANFORD_NJ_NS_16ET	NJ	CONRAIL - NORTH JERSEY
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ		23.1	ET	30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY
12737	12737-OTHER TB090_UP - B 644_UP		90.1		B 644	ANCHORAGE	LA	ANCHORAGE SUB
12738	12738-OTHER B 644_UP - TB114_UP		643.9		TB114	LIVONIA	LA	LIVONIA SUB
12741	12741-OTHER 10767_NS - 10770_NS	S	108.9		10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY
12742	12742-OTHER 70593_NS - 065312_NS		7.0	BN	065312	CICERO	IL	TRACKAGE - BNSF
12743	12743-OTHER 065312_NS - CPR11_NS		6.9	BN	CPR11	CP-CRAGIN_IL_NS_CPR11	IL	TRACKAGE - BRC
12751	12751-OTHER 065312_NS - 066096_NS		5.0	CC	066096	CHICAGO	IL	CHICAGO
12754	12754-OTHER UW2_NS - CD518_NS	UW	1.6		CD518	CP-518_IL_NS_CD518	IL	CR & I IT
12755	12755-OTHER CD517_NS - 066262_NS	ME	4.9		066262	CHICAGO	IL	TRACKAGE - METRA
12756	12756-OTHER 066262_NS - 09512_NS	B	516.4		09512	FOREST HILL_IL_NS_09512	IL	CHICAGO
12757	12757-OTHER 09512_NS - AT008_UP	B	518.7		AT008	FOREST HILL	IL	CHICAGO
13001	13001-OTHER CR Connection-Sandusky	CD	108.5		10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY
13002	13002-OTHER Sandusky-CP_242	S	109.3		CD243	CP-242_OH_NS_CD243	OH	TOLEDO EAST SUB - CHICAGO LINE
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	B	371.4		90367	FOUR MILE ROAD_IN_NS_90367	IN	CHICAGO
13010	13010-OTHER STORAGE YARD-MARKET ST		0.5		BG009	MARKET ST YARD	TX	BAYTOWN SUB
13012	13012-OTHER BASIN YARD-NORTH YARD		6.3		HP011	NORTH YARD	TX	SOUTH SHORE (PTR A)
13013	13013-OTHER NORTH YARD-TOWER 86		0.5		GV004	TOWER 86	TX	STRANG SUB
13014	13014-OTHER TOWER 86-DALLERUP		2.5		HB004	DALLERUP	TX	HOUSTON EAST BELT SUB
13022	13022-OTHER WR INTERLOCKING-WR TOWER	D	480.4		ZB283	WR TOWER	IL	SPRINGFIELD SUB
13024	13024-OTHER PROVO JCT-065363		12.1		065363	FRANKLIN PARK	IL	TRACKAGE - IHB
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP		17.2		IR011	BARR YARD	IL	BARR (CSXT)
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD		5.7		HP013	MANCHESTER YARD	TX	STRANG SUB
13027	13027-OTHER TOWER 30 TX_UP-TNO JCT TX_UP		1.6		B 367	TNO JCT	TX	HOUSTON WEST BELT SUB
13029	13029-OTHER VENICE IL_UP-WR TOWER IL_UP		278.4		ZB283	WR TOWER	IL	SPRINGFIELD SUB
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A		0.0		NY002	COUNCIL BLUFFS AUTO	IA	TWELFTH ST. LEAD C.BLUFFS
13032	13032-OTHER VOLTZ MO_NS-BIRMINGHAM MO_UP	S	265.5		DM462	BIRMINGHAM	MO	TRENTON SUB
14001	14001-OTHER ALAMEDA CORRIDOR NORTH		0.0		AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR
14002	14002-OTHER WILMINGTON SUB NORTH		0.0		JP011	LYNWOOD	CA	WILMINGTON SUB
14003	14003-OTHER PATATA SUB WEST		7.3		JP012	REYES	CA	PATATA IND LD
14004	14004-OTHER PATATA SUB EAST		7.3		FS008	STUDEBAKER	CA	LOS NIETOS SUB
14005	14005-OTHER COMPTON CA_UP-CP ALAMEDA CA_UP		10.6		AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR
14006	14006-OTHER DOMINGUEZ INDUSTRIAL		10.6		AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE		11.7		JP016	DOLORES	CA	DOLORES IND LD
14008	14008-OTHER ICTF LEAD		2.3		JP017	ICTF	CA	DOLORES IND LD
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		2.3		CS518	THENARD	CA	MANUEL (PHL)

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
12731	12731-OTHER 066102_NS - LE9_NS	LE	9.0	
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS		16.1	ET
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ		30.0	ET
12737	12737-OTHER TB090_UP - B 644_UP		643.9	
12738	12738-OTHER B 644_UP - TB114_UP		113.9	
12741	12741-OTHER 10767_NS - 10770_NS	S	109.3	
12742	12742-OTHER 70593_NS - 065312_NS		6.9	BN
12743	12743-OTHER 065312_NS - CPR11_NS		8.5	BN
12751	12751-OTHER 065312_NS - 066096_NS		1.6	CC
12754	12754-OTHER UW2_NS - CD518_NS	UW	0.0	
12755	12755-OTHER CD517_NS - 066262_NS	ME	8.0	
12756	12756-OTHER 066262_NS - 09512_NS		518.7	
12757	12757-OTHER 09512_NS - AT008_UP		0.0	
13001	13001-OTHER CR Connection-Sandusky	S	109.3	
13002	13002-OTHER Sandusky-CP_242	CD	242.8	
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	B	367.3	
13010	13010-OTHER STORAGE YARD-MARKET ST		2.5	
13012	13012-OTHER BASIN YARD-NORTH YARD		0.5	
13013	13013-OTHER NORTH YARD-TOWER 86		2.5	
13014	13014-OTHER TOWER 86-DALLERUP		8.7	
13022	13022-OTHER WR INTERLOCKING-WR TOWER		275.6	
13024	13024-OTHER PROVO JCT-065363		39.3	FP
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP		13.0	
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD		5.9	
13027	13027-OTHER TOWER 30 TX_UP-TNO JCT TX_UP		237.9	
13029	13029-OTHER VENICE IL_UP-WR TOWER IL_UP		275.6	
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A		1.5	
13032	13032-OTHER VOLTZ MO_NS-BIRMINGHAM MO_UP		495.6	
14001	14001-OTHER ALAMEDA CORRIDOR NORTH		11.7	
14002	14002-OTHER WILMINGTON SUB NORTH		5.7	
14003	14003-OTHER PATATA SUB WEST		21.7	
14004	14004-OTHER PATATA SUB EAST		6.3	
14005	14005-OTHER COMPTON CA_UP-CP ALAMEDA CA_UP		11.7	
14006	14006-OTHER DOMINGUEZ INDUSTRIAL		11.7	
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE		2.3	
14008	14008-OTHER ICTF LEAD		3.0	
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		21.6	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA		NO	0.9	CS518	THENARD	CA	MANUEL (PHL)
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND		NO	0.1	CS535	BERTH 200	CA	MANUEL (PHL)
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP		NO	2.4	CS518	THENARD	CA	MANUEL (PHL)
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT		NO	7.2	AC161	WEST THENARD	CA	ALAMEDA CORRIDOR (PHL)
14017	14017-OTHER SOUTH GATE TO WORKMAN		NO	1.8	CS505	SOUTH GATE	CA	SAN PEDRO SUB
14018	14018-OTHER STUDEBAKER TO LOS NIETOS		NO	2.4	FS008	STUDEBAKER	CA	LOS NIETOS SUB
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK		NO	3.2	CS505	SOUTH GATE	CA	SAN PEDRO SUB
14020	14020-OTHER LYNWOOD TO WATTS		NO	0.2	JP011	LYNWOOD	CA	WILMINGTON SUB
14021	14021-OTHER WHITTER JCT-LOS NIETOS		NO	3.9	CX802	WHITTIER JCT	CA	LOS ANGELES SUB
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP		NO	0.5	CS520	LONG BEACH A PIER	CA	DOLORES (LEASED PHL)
14059	14059-OTHER THENARD CA-LONG BEACH CA		NO	1.9	CS518	THENARD	CA	MANUEL (PHL)
14060	14060-OTHER LONG BEACH		NO	3.0	CS720	LONG BEACH	CA	MANUEL (PHL)
14061	14061-OTHER TERMINAL ISLAND/APM		NO	1.5	CS521	TERMINAL ISLAND	CA	MANUEL (PHL)
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S		NO	1.0	CS522	LA HARBOR APM TERMI	CA	LONG BEACH (LEASED PHL)
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP		NO	0.8	CS519	MEAD TRANSFER	CA	MANUEL (PHL)
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP		NO	0.6	CS520	LONG BEACH A PIER	CA	DOLORES (LEASED PHL)
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE		NO	0.3	CS526	TICTF	CA	LONG BEACH (LEASED PHL)
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP		NO	0.2	CS533	YUSEN TERMINAL	CA	LONG BEACH (LEASED PHL)
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE		NO	0.4	CS524	LONG BEACH PCT	CA	LONG BEACH (LEASED PHL)
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C		NO	0.7	CS540	TRAPAC	CA	DOLORES (LEASED PHL)
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP		NO	0.0	CS519	MEAD TRANSFER	CA	MANUEL (PHL)
100091	100091-READING LINE		NO	2.6	FR61	BELT_PA_NS_FR61	PA	READING LINE
100841	100841 - CF&E EAST		NO	118.3	10724	COLSAN_OH_NS_10724	OH	TRACKAGE - CFE
100842	100842 - CF&E EAST		NO	0.5	09005	GOULD_OH_NS_09005	OH	TRACKAGE - CFE
101231	101231-HARRISBURG LINE		NO	2.5	HP61	WYOMISSING JCT_PA_NS_HP61	PA	HARRISBURG LINE
102881	102881-TRENTON SUB		YES	3.5	MX277	SOUTHWEST JCT	MO	KC METRO (NEFF) SUB
103751	103751-LARAMIE SUB		YES	2.7	WX510	CHEYENNE	WY	LARAMIE SUB
103752	103752-LARAMIE SUB		NO	4.7	WX511	WEST CHEYENNE	WY	LARAMIE SUB
104111	104111-COFFEYVILLE SUB		NO	1.1	MX283	KANSAS CITY	MO	KC METRO (COFFEYVILLE) SUB
104112	104112-COFFEYVILLE SUB		YES	0.5	MX277	SOUTHWEST JCT	MO	KC METRO (COFFEYVILLE) SUB
104411	104411-MEMPHIS SUB		NO	0.4	XG093	MEMPHIS	TN	MEMPHIS SUB
104901	104901-AUSTIN SUB		NO	4.3	AX340	SAN ANTONIO	TX	AUSTIN SUB
104902	104902-AUSTIN SUB		NO	3.0	AX345	SOUTH SAN ANTONIO	TX	LAREDO SUB
105041	105041-BEAUMONT SUB		NO	3.8	B 461	BEAUMONT	TX	LAFAYETTE SUB
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP		NO	3.1	PX818	SACRAMENTO	CA	SACRAMENTO SUB
106651	106651-FRESNO SUB		YES	0.5	JQ399	EL PINAL	CA	FRESNO SUB
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		NO	15.1	RV143	HAZEN	NV	NEVADA SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA		21.6		CS519	MEAD TRANSFER	CA	MANUEL (PHL)
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND		22.4		CS521	TERMINAL ISLAND	CA	MANUEL (PHL)
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP		21.6		CS529	WEST BASIN	CA	DOLORES (LEASED PHL)
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT		16.1		CS512	DOUGLAS JCT	CA	SAN PEDRO SUB
14017	14017-OTHER SOUTH GATE TO WORKMAN		7.3		CS507	WORKMAN	CA	SAN PEDRO SUB
14018	14018-OTHER STUDEBAKER TO LOS NIETOS		6.3		WH009	LOS NIETOS	CA	LA HABRA SUB
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK		7.3		CS503	HUNTINGTON PARK	CA	SAN PEDRO SUB
14020	14020-OTHER LYNWOOD TO WATTS		5.7		JP010	WATTS	CA	WILMINGTON SUB
14021	14021-OTHER WHITTER JCT-LOS NIETOS		10.9		WH009	LOS NIETOS	CA	LA HABRA SUB
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP		503.5		CS535	BERTH 200	CA	MANUEL (PHL)
14059	14059-OTHER THENARD CA-LONG BEACH CA		21.6		CS720	LONG BEACH	CA	MANUEL (PHL)
14060	14060-OTHER LONG BEACH		21.7		CS524	LONG BEACH PCT	CA	LONG BEACH (LEASED PHL)
14061	14061-OTHER TERMINAL ISLAND/APM		22.5		CS522	LA HARBOR APM TERMI	CA	LONG BEACH (LEASED PHL)
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S		19.3		CS528	GLOBAL GATEWAY SO	CA	LONG BEACH (LEASED PHL)
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP		22.1		CS720	LONG BEACH	CA	MANUEL (PHL)
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP		503.5		CS540	TRAPAC	CA	DOLORES (LEASED PHL)
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE		19.5		CS522	LA HARBOR APM TERMI	CA	LONG BEACH (LEASED PHL)
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP		19.7		CS526	TICTF	CA	LONG BEACH (LEASED PHL)
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE		22.1		CS531	LONG BEACH J PIER	CA	LONG BEACH (LEASED PHL)
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C		503.5		CS530	EAST SAN PEDRO	CA	DOLORES (LEASED PHL)
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP		22.1		CS535	BERTH 200	CA	MANUEL (PHL)
100091	100091-READING LINE	AF	5.4		FR59	READING_PA_NS_FR59	PA	READING LINE
100841	100841 - CF&E EAST	QF	200.8		09005	GOULD_OH_NS_09005	OH	TRACKAGE - CFE
100842	100842 - CF&E EAST	IW	110.9		09045	MIKE_IN_NS_09045	IN	TRACKAGE - CFE
101231	101231-HARRISBURG LINE	HP	61.2		FR59	READING_PA_NS_FR59	PA	HARRISBURG LINE
102881	102881-TRENTON SUB		277.8		DM462	BIRMINGHAM	MO	TRENTON SUB
103751	103751-LARAMIE SUB		509.5		WX511	WEST CHEYENNE	WY	LARAMIE SUB
103752	103752-LARAMIE SUB		511.0		WS517	SPEER JCT	WY	LARAMIE SUB
104111	104111-COFFEYVILLE SUB		279.0		MX277	SOUTHWEST JCT	MO	KC METRO (COFFEYVILLE) SUB
104112	104112-COFFEYVILLE SUB		280.0		L 513	SHEFFIELD	MO	KC METRO (COFFEYVILLE) SUB
104411	104411-MEMPHIS SUB		380.7		XG093I	MEMPHISIC	TN	MEMPHIS SUB
104901	104901-AUSTIN SUB		259.2		AX345	SOUTH SAN ANTONIO	TX	LAREDO SUB
104902	104902-AUSTIN SUB		264.3		SO220	TOWER 112	TX	LAREDO SUB
105041	105041-BEAUMONT SUB		281.5		LS462	TOWER 31	TX	LAFAYETTE SUB
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP		137.0		PX815	HAGGIN	CA	SACRAMENTO SUB
106651	106651-FRESNO SUB		83.0		PX860	FLORA STREET	CA	FRESNO SUB
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		289.2		JB215	FALLON	NV	FALLON IND LD

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA		22.1	
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND		22.5	
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP		504.5	
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT		14.6	
14017	14017-OTHER SOUTH GATE TO WORKMAN		9.3	
14018	14018-OTHER STUDEBAKER TO LOS NIETOS		0.0	
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK		4.3	
14020	14020-OTHER LYNWOOD TO WATTS		6.0	
14021	14021-OTHER WHITTER JCT-LOS NIETOS		0.0	
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP		22.4	
14059	14059-OTHER THENARD CA-LONG BEACH CA		21.7	
14060	14060-OTHER LONG BEACH		22.1	
14061	14061-OTHER TERMINAL ISLAND/APM		19.3	
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S		20.2	
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP		21.7	
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP		503.5	
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE		19.3	
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP		19.5	
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE		22.5	
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C		503.5	
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP		22.4	
100091	100091-READING LINE	FR	58.8	
100841	100841 - CF&E EAST	IW	110.9	
100842	100842 - CF&E EAST	QF	319.2	
101231	101231-HARRISBURG LINE	FR	58.8	
102881	102881-TRENTON SUB		495.6	
103751	103751-LARAMIE SUB		511.0	
103752	103752-LARAMIE SUB		518.0	
104111	104111-COFFEYVILLE SUB		280.0	
104112	104112-COFFEYVILLE SUB		1.8	
104411	104411-MEMPHIS SUB		380.7	
104901	104901-AUSTIN SUB		264.3	
104902	104902-AUSTIN SUB		260.4	
105041	105041-BEAUMONT SUB		277.0	
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP		139.3	
106651	106651-FRESNO SUB		83.8	
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		16.2	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
108512	108512-OTHER HARRISONBURG VA _DAYTON VA_NS		NO	2.8	23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN
109461	109461-OTHER PLACEDO TX_UP-BLOOMINGTON TX_U		NO	5.1	B 224	PLACEDO	TX	ANGLETON SUB
110271	110271-OTHER CEDAR CITY UT_UP-IRON SPRINGS UT_		NO	10.3	CI333	CEDAR CITY	UT	CEDAR CITY SUB
110791	110791-OTHER ROCKFORD IL_UP-LOVES PARK IL_UP		NO	5.3	NR061	ROCKFORD	IL	ROCKFORD IND LD
111191	111191-OTHER CAMP DOUGLAS WI _WYEVILLE WI_UP		NO	9.3	EG009	CAMP DOUGLAS	WI	CAMP DOUGLAS IND LD
111231	111231-OTHER ODEM TX_UP-SINTON TX_UP		NO	7.4	B 155	ODEM	TX	BROWNSVILLE SUB
111232	111232-OTHER GREGORY TX_UP-KOSMOS TX_UP		NO	12.9	BF114	GREGORY	TX	KOSMOS IND LD
112011	112011-OTHER WEEPING WATER-LOUISVILLE		NO	11.9	OD041	WEEPING WATER	NE	WEEPING WATER IND LD
112221	112221-OTHER WISCONA WI_UP-GRANVILLE WI_UP		NO	4.8	ED103	WISCONA	WI	SHORELINE SUB
112411	112411-OTHER HASTINGS NE_UP-JEFFERS NE_UP		NO	0.3	KX262	HASTINGS	NE	MARYSVILLE SUB
112442	112442-OTHER MODESTO CA_UP-HATCH CA_UP		NO	9.0	PQ032	MODESTO	CA	FRESNO SUB
112621	112621-OTHER MULVANE KS_UP-W N JCT KS_UP		NO	22.3	NL020	MULVANE	KS	ARKANSAS CITY (BNSF)
113132	113132-OTHER SEALY TX_UP-ALVIN TX_UP		NO	65.9	BA044	SEALY	TX	SEALY IND LD
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA_U		NO	3.8	CB410	WHITE HILLS JCT	CA	LOMPOC IND LD
113271	113271-OTHER ESTHERVILLE IA_U-EMMETSBURG IA_UP		NO	21.9	DR058	ESTHERVILLE	IA	RAKE SUB
113272	113272-OTHER EMMETSBURG IA_UP-GOLDFIELD IA_UP		NO	48.5	DW022	EMMETSBURG	IA	ESTHERVILLE SUB
113601	113601-OTHER SARPYAVE MO_UP-ST LOUIS MO_UP		NO	1.8	MX002	SARPYAVE	MO	MACARTHUR BRIDGE (TRRA)
113712	113712-OTHER HELENA SC_NS-NEWBERRY SC_NS		YES	1.0	V96	HELENA_SC_NS_V96	SC	COLUMBIA WEST - BRANCH
113713	113713-OTHER NEWBERRY SC_NS-COLUMBIA SC_NS		YES	44.5	V97	NEWBERRY_SC_NS_V97	SC	HAULAGE - CSX
113961	113961-OTHER HATCH CA_UP-CHEMURGIC CA_UP		NO	2.7	PQ042	HATCH	CA	TIDEWATER IND LD
114661	114661-OTHER GLENCOE JCT WY_U-ELKOL WY_UP		NO	3.1	IJ705	GLENCOE JCT	WY	CUMBERLAND IND LD
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX_UP		NO	7.0	LS481	ORANGE SIDING	TX	LAFAYETTE SUB
114873	114873-OTHER ORANGE TX_UP-ORANGE INTERCHAN		NO	2.9	BE490	ORANGE	TX	ORANGE DOCKS LEAD
115551	115551-OTHER MARION AR_UP-PRESLEY JCT AR_U		YES	5.4	XG077	MARION	AR	MEMPHIS SUB
115552	115552-OTHER PRESLEY JCT AR_U-WEST MEMPHIS AR_		NO	3.4	XG082	PRESLEY JCT	AR	MEMPHIS SUB
115553	115553-OTHER FORREST CITY AR_-LEXA AR_UP		NO	30.3	XF044	FORREST CITY	AR	BRINKLEY SUB
115563	115563-OTHER AUGUSTA BLVD IL_-CHICAGO HARDING		NO	1.2	SK001	AUGUSTA BLVD	IL	CRAGIN IND LD
116052	116052-OTHER DERBY MO_UP-BONNE TERRE MO_U		NO	7.6	MB036	DERBY	MO	BONNE TERRE IND LD
116061	116061-OTHER TOWER 112 TX_UP-PURCELL TX_UP		NO	19.6	SO220	TOWER 112	TX	DEL RIO SUB
116253	116253-OTHER BRENTWOOD CA_UP-PORT CHICAGO CA_		YES	21.9	PT927	BRENTWOOD	CA	TRACY SUB
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET		NO	2.5	XG094	PRESIDENT ISLAND	TN	PRESIDENTS ISLAND SPUR
118721	118721-OTHER RIVERSIDE CA_UP-COLTON CA_UP		NO	6.6	CX755	RIVERSIDE	CA	SAN BERNARDINO (BNSF)
119133	119133-OTHER WEST ALBANY GA_N-ALBANY GA_NS		NO	3.0	J307	WEST ALBANY_GA_NS_J307	GA	ALBANY
120201	120201-OTHER BARBOURS CUT TX_-STRANG TX_UP		NO	1.5	GV023	BARBOURS CUT	TX	BARBOURS CUT IND LD
120461	120461-OTHER 062255-PORTLAND PA_NS		NO	14.5	062255	BRAINARDS	NJ	PORTLAND SEC.
120652	120652-OTHER ALVIN TX_UP-TNO JCT TX_UP		NO	19.3	B 348	ALVIN	TX	GALVESTON (BNSF)
121202	121202-OTHER MORRIS PA_NS-TRENTON NJ_NS		NO	1.9	MV0	MORRIS_PA_NS_MV0	PA	CONRAIL - SOUTH JERSEY

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
108512	108512-OTHER HARRISONBURG VA _DAYTON VA _NS	CW	19.9		32041	DAYTON_VA_NS_32041	VA	CHESAPEAKE & WESTERN
109461	109461-OTHER PLACEDO TX_UP-BLOOMINGTON TX_U		224.1		B 219	BLOOMINGTON	TX	ANGLETON SUB
110271	110271-OTHER CEDAR CITY UT_UP-IRON SPRINGS UT_		30.8		CI321	IRON SPRINGS	UT	CEDAR CITY SUB
110791	110791-OTHER ROCKFORD IL_UP-LOVES PARK IL_UP		93.5		NR066	LOVES PARK	IL	KD IND LD
111191	111191-OTHER CAMP DOUGLAS WI _WYEVILLE WI_UP		182.8		EC237	WYEVILLE	WI	CAMP DOUGLAS IND LD
111231	111231-OTHER ODEM TX_UP-SINTON TX_UP		154.6		B 162	SINTON	TX	BROWNSVILLE SUB
111232	111232-OTHER GREGORY TX_UP-KOSMOS TX_UP		15.3		BF128	KOSMOS	TX	KOSMOS IND LD
112011	112011-OTHER WEEPING WATER-LOUISVILLE		459.9		OD052	LOUISVILLE	NE	WEEPING WATER IND LD
112221	112221-OTHER WISCONA WI_UP-GRANVILLE WI_UP		101.5		EF005	GRANVILLE	WI	GRANVILLE IND LD
112411	112411-OTHER HASTINGS NE_UP-JEFFERS NE_UP		262.6		SD091	JEFFERS	NE	HASTINGS UTILITY LEAD
112442	112442-OTHER MODESTO CA_UP-HATCH CA_UP		112.6		PQ042	HATCH	CA	TIDEWATER IND LD
112621	112621-OTHER MULVANE KS_UP-W N JCT KS_UP		227.2		NL050	W N JCT	KS	ARKANSAS CITY (BNSF)
113132	113132-OTHER SEALY TX_UP-ALVIN TX_UP		135.4		B 348	ALVIN	TX	GALVESTON (BNSF)
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA_U		10.3		CB414	WHITE HILLS	CA	WHITE HILLS IND LD
113271	113271-OTHER ESTHERVILLE IA_U-EMMETSBURG IA_UP		57.0		DW022	EMMETSBURG	IA	ESTHERVILLE SUB
113272	113272-OTHER EMMETSBURG IA_UP-GOLDFIELD IA_UP		48.5		DW071	GOLDFIELD	IA	ESTHERVILLE SUB
113601	113601-OTHER SARPYAVE MO_UP-ST LOUIS MO_UP		2.4		MX001	ST LOUIS	MO	MACARTHUR BRIDGE (TRRA)
113712	113712-OTHER HELENA SC_NS-NEWBERRY SC_NS	V	48.1		V97	NEWBERRY_SC_NS_V97	SC	COLUMBIA WEST - BRANCH
113713	113713-OTHER NEWBERRY SC_NS-COLUMBIA SC_NS	NL	66.9		R109	COLUMBIA_SC_NS_R109	SC	CHARLESTON
113961	113961-OTHER HATCH CA_UP-CHEMURGIC CA_UP		41.6		PG203	CHEMURGIC	CA	CHEMURGIC LEAD
114661	114661-OTHER GLENCOE JCT WY_U-ELKOL WY_UP		5.3		IJ904	ELKOL	WY	ELKOL IND LD
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX_UP		257.9		BE490	ORANGE	TX	ORANGE DOCKS LEAD
114873	114873-OTHER ORANGE TX_UP-ORANGE INTERCHAN		490.1		BE490I	ORANGE INTERCHANGE	TX	ORANGE DOCKS LEAD
115551	115551-OTHER MARION AR_UP-PRESLEY JCT AR_U		365.5		XG082	PRESLEY JCT	AR	MEMPHIS SUB
115552	115552-OTHER PRESLEY JCT AR_U-WEST MEMPHIS AR_		370.0		XG085	WEST MEMPHIS	AR	BRINKLEY SUB
115553	115553-OTHER FORREST CITY AR _LEXA AR_UP		44.8		C 349	LEXA	AR	HELENA SUB
115563	115563-OTHER AUGUSTA BLVD IL _CHICAGO HARDING		1.2		NZ004	CHICAGO HARDING AVE	IL	GENEVA SUB
116052	116052-OTHER DERBY MO_UP-BONNE TERRE MO_U		118.2		MC032	BONNE TERRE	MO	BONNE TERRE IND LD
116061	116061-OTHER TOWER 112 TX_UP-PURCELL TX_UP		210.9		BF020	PURCELL	TX	ROCKPORT SUB
116253	116253-OTHER BRENTWOOD CA_UP-PORT CHICAGO CA_		61.7		PN939	PORT CHICAGO	CA	TRACY SUB
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET		5.0		XG091	KENTUCKY STREET	TN	MEMPHIS SUB
118721	118721-OTHER RIVERSIDE CA_UP-COLTON CA_UP		10.6		CX749	COLTON	CA	SAN BERNARDINO (BNSF)
119133	119133-OTHER WEST ALBANY GA_N-ALBANY GA_NS	J	299.5		J297	ALBANY_GA_NS_J297	GA	ALBANY
120201	120201-OTHER BARBOURS CUT TX _STRANG TX_UP		1.7		GV022	STRANG	TX	STRANG SUB
120461	120461-OTHER 062255-PORTLAND PA_NS	JV	7.4		PO22	PORTLAND_PA_NS_PO22	PA	PORTLAND SEC.
120652	120652-OTHER ALVIN TX_UP-TNO JCT TX_UP		28.5		B 367	TNO JCT	TX	HOUSTON WEST BELT SUB
121202	121202-OTHER MORRIS PA_NS-TRENTON NJ_NS		58.4	AM	56AM	TRENTON_NJ_NS_56AM	NJ	CONRAIL - SOUTH JERSEY

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
108512	108512-OTHER HARRISONBURG VA _DAYTON VA _NS	EB	22.6	
109461	109461-OTHER PLACEDO TX _UP-BLOOMINGTON TX _U		221.0	
110271	110271-OTHER CEDAR CITY UT _UP-IRON SPRINGS UT _		20.3	
110791	110791-OTHER ROCKFORD IL _UP-LOVES PARK IL _UP		68.0	
111191	111191-OTHER CAMP DOUGLAS WI _-WYEVILLE WI _UP		173.6	
111231	111231-OTHER ODEM TX _UP-SINTON TX _UP		161.2	
111232	111232-OTHER GREGORY TX _UP-KOSMOS TX _UP		29.0	
112011	112011-OTHER WEEPING WATER-LOUISVILLE		466.0	
112221	112221-OTHER WISCONA WI _UP-GRANVILLE WI _UP		97.8	
112411	112411-OTHER HASTINGS NE _UP-JEFFERS NE _UP		2.0	
112442	112442-OTHER MODESTO CA _UP-HATCH CA _UP		41.6	
112621	112621-OTHER MULVANE KS _UP-W N JCT KS _UP		249.7	
113132	113132-OTHER SEALY TX _UP-ALVIN TX _UP		28.5	
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA _U		3.5	
113271	113271-OTHER ESTHERVILLE IA _U-EMMETSBURG IA _UP		48.5	
113272	113272-OTHER EMMETSBURG IA _UP-GOLDFIELD IA _UP		0.0	
113601	113601-OTHER SARPYAVE MO _UP-ST LOUIS MO _UP		0.5	
113712	113712-OTHER HELENA SC _NS-NEWBERRY SC _NS	V	47.1	
113713	113713-OTHER NEWBERRY SC _NS-COLUMBIA SC _NS	SC	127.4	
113961	113961-OTHER HATCH CA _UP-CHEMURGIC CA _UP		2.7	
114661	114661-OTHER GLENCOE JCT WY _U-ELKOL WY _UP		3.4	
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX _UP		490.1	
114873	114873-OTHER ORANGE TX _UP-ORANGE INTERCHAN		490.1	
115551	115551-OTHER MARION AR _UP-PRESLEY JCT AR _U		370.0	
115552	115552-OTHER PRESLEY JCT AR _U-WEST MEMPHIS AR _		8.4	
115553	115553-OTHER FORREST CITY AR _-LEXA AR _UP		323.9	
115563	115563-OTHER AUGUSTA BLVD IL _-CHICAGO HARDING		4.5	
116052	116052-OTHER DERBY MO _UP-BONNE TERRE MO _U		31.2	
116061	116061-OTHER TOWER 112 TX _UP-PURCELL TX _UP		19.3	
116253	116253-OTHER BRENTWOOD CA _UP-PORT CHICAGO CA _		41.0	
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET		378.1	
118721	118721-OTHER RIVERSIDE CA _UP-COLTON CA _UP		3.2	
119133	119133-OTHER WEST ALBANY GA _N-ALBANY GA _NS	J	297.1	
120201	120201-OTHER BARBOURS CUT TX _-STRANG TX _UP		21.4	
120461	120461-OTHER 062255-PORTLAND PA _NS	PO	22.0	
120652	120652-OTHER ALVIN TX _UP-TNO JCT TX _UP		237.9	
121202	121202-OTHER MORRIS PA _NS-TRENTON NJ _NS		56.7	AM

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
121832	121832-OTHER 010505-W.F. SWAN CONNEC		NO	13.3	010505	QUINCY	IL	HAULAGE - BNSF
122103	122103-OTHER CP-292 OH_NS-065137		NO	1.3	CD293	CP-292_OH_NS_CD293	OH	TOLEDO/MAUMEE BACK SIDE
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		NO	0.3	LS407S	ROBINSON YARD	TX	BAYTOWN SUB
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP		NO	22.2	LS407	DAYTON	TX	HOUSTON SUB
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_		NO	2.7	BG033	BAYTOWN	TX	BAYTOWN SUB
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T		NO	6.3	BG016	HOUSTON TANK CAR	TX	BAYTOWN SUB
122872	122872-OTHER SCHERERVILLE IN_-068187		NO	7.2	MQ286	SCHERERVILLE_IN_NS_MQ286	IN	HAULAGE - CN
122904	122904-OTHER 066096-CLEARING CHGO IL		NO	5.0	066096	CHICAGO	IL	TRACKAGE - BRC
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL		NO	4.3	09515	ASHBURN_IL_NS_09515	IL	TRACKAGE - METRA
122951	122951-OTHER BLUE ISLAND IL_N-066092		NO	0.7	70578	BLUE ISLAND_IL_NS_70578	IL	TRACKAGE - IHB
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS		NO	0.1	BR6	EBENEZER_NY_NS_BR6	NY	BUFFALO LINE
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP		NO	80.5	SW523	DALHART	TX	PRATT SUB
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP		NO	88.2	RR335	AMARILLO	TX	DALHART (BNSF)
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T		NO	14.9	SW492	STRATFORD	TX	PRATT SUB
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP		NO	25.9	MX876	NA JUNCTION	CO	TENNESSEE PASS SUB
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP		NO	38.4	WD461	WALSENBURG	CO	WALSENBURG SUB
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS		NO	314.4	AW542	ALLIANCE	TX	FORT WORTH (BNSF)
123343	123343-OTHER 064906-064895		YES	0.1	064906	DETROIT	MI	CONRAIL - DETROIT
123345	123345-OTHER 061789-MILWAUKEE JCT MI		NO	7.6	061789	DEARBORN	MI	CONRAIL - DETROIT
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		NO	4.4	ZA014	CALUMET	IL	VILLA GROVE SUB
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U		NO	2.3	ZA017	DOLTON JCT	IL	VILLA GROVE SUB
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP		NO	3.0	ZA020	THORNTON JCT	IL	VILLA GROVE SUB
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP		NO	24.3	BN012	LA GRANGE	IL	CHICAGO (BNSF)
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP		NO	117.1	BN038	AURORA	IL	CHICAGO (BNSF)
123832	123832-OTHER RED BANK NJ_NS-063668		NO	15.4	17GH	RED BANK_NJ_NS_17GH	NJ	CONRAIL - NORTH JERSEY
123834	123834-OTHER 062519-ENGLISHTOWN NJ_N		NO	6.7	062519	JAMESBURG	NJ	CONRAIL - NORTH JERSEY
123852	123852-OTHER DEANS NJ_NS-062512		NO	11.9	35AM	DEANS_NJ_NS_35AM	NJ	CONRAIL - NORTH JERSEY
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP		NO	7.3	HM612	PURINA JCT	TX	DUNCAN SUB
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP		NO	8.3	HM609	TOWER 60	TX	DUNCAN SUB
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE		NO	1.0	TI001	HAMPTON	TX	WICHITA FALLS (BNSF)
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP		NO	1.8	TP245	TOWER FIFTY FIVE	TX	DALLAS SUB
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP		NO	9.4	BV095	BRAZOS YARD	TX	NAVASOTA SUB
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP		NO	3.3	BV092	MUMFORD	TX	NAVASOTA SUB
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP		NO	4.1	AX175	VALLEY JCT	TX	AUSTIN SUB
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T		NO	1.0	HB002	BOOTH YARD	TX	BOOTH YARD IND LD
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP		NO	0.6	HP013	MANCHESTER YARD	TX	STRANG SUB
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT		NO	1.5	B 367	TNO JCT	TX	HOUSTON WEST BELT SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
121832	121832-OTHER 010505-W.F. SWAN CONNEC	HQ	137.9		09274	W.F. SWAN CONNECTIO_MO_NS_09274	MO	HAULAGE - BNSF
122103	122103-OTHER CP-292 OH_NS-065137	CD	10.6		065137	TOLEDO	OH	TOLEDO/MAUMEE BACK SIDE
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		46.0		LS407	DAYTON	TX	HOUSTON SUB
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP		327.7		BG033	BAYTOWN	TX	BAYTOWN SUB
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_		26.5		BG032	EAST BAYTOWN	TX	BAYTOWN SUB
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T		9.1		BG009	MARKET ST YARD	TX	BAYTOWN SUB
122872	122872-OTHER SCHERERVILLE IN_-068187		35.1	EJ	068187	GARY	IN	HAULAGE - CN
122904	122904-OTHER 066096-CLEARING CHGO IL		1.6	CC	70529	CLEARING CHGO_IL_NS_70529	IL	TRACKAGE - BRC
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL	C	12.2		09518	CHICAGO RIDGE_IL_NS_09518	IL	TRACKAGE - METRA
122951	122951-OTHER BLUE ISLAND IL_N-066092		12.7	FP	066092	RIVERDALE	IL	TRACKAGE - IHB
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS	BR	6.0		BX0	CP-GJ_NY_NS_BX0	NY	BUFFALO LINE
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP		544.0		RR335	AMARILLO	TX	DALHART (BNSF)
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP		335.7		SW492	STRATFORD	TX	PRATT SUB
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T		514.7		RR441	TX OK BOUNDARY	TX	BOISE CITY (BNSF)
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP		591.7		MX903	PUEBLO JCT	CO	TENNESSEE PASS SUB
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP		171.7		WD051	JANSEN	CO	RATON (BNSF)
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS		364.5		NB025	ARKANSAS CITY	KS	ARKANSAS CITY IND LD
123343	123343-OTHER 064906-064895		4.8	TE	064895	DETROIT	MI	CONRAIL - DETROIT
123345	123345-OTHER 061789-MILWAUKEE JCT MI		0.0	HK	7NU	MILWAUKEE JCT_MI_NS_7NU	MI	CONRAIL - DETROIT
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		12.6		ZA017	DOLTON JCT	IL	VILLA GROVE SUB
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U		17.2		IR010	BLUE ISLAND	IL	IHB MAIN LINE (IHB)
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP		20.1		ZA017	DOLTON JCT	IL	VILLA GROVE SUB
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP		13.7		BN038	AURORA	IL	CHICAGO (BNSF)
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP		38.4		BN155	WATAGA	IL	MENDOTA (BNSF)
123832	123832-OTHER RED BANK NJ_NS-063668		16.5	GH	063668	SOUTH AMBOY	NJ	CONRAIL - NORTH JERSEY
123834	123834-OTHER 062519-ENGLISHTOWN NJ_N		5.6	FC	12FC	ENGLISHTOWN_NJ_NS_12FC	NJ	CONRAIL - NORTH JERSEY
123852	123852-OTHER DEANS NJ_NS-062512		37.1	AM	062512	METUCHEN	NJ	CONRAIL - NORTH JERSEY
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP		611.9		HM609	TOWER 60	TX	DUNCAN SUB
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP		609.6		TI001	HAMPTON	TX	WICHITA FALLS (BNSF)
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE		1.5		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP		245.8		HM612	PURINA JCT	TX	DUNCAN SUB
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP		95.5		BV092	MUMFORD	TX	NAVASOTA SUB
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP		92.5		AX175	VALLEY JCT	TX	AUSTIN SUB
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP		93.6		AX171	HEARNE	TX	HEARNE SUB
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T		2.4		SO000	HARRISBURG JCT	TX	STRANG SUB
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP		5.9		B 367	TNO JCT	TX	HOUSTON WEST BELT SUB
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT		237.9		B 369	DOUBLE TRACK JCT	TX	HOUSTON WEST BELT SUB

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
121832	121832-OTHER 010505-W.F. SWAN CONNEC	HQ	120.8	
122103	122103-OTHER CP-292 OH_NS-065137	TM	9.1	
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		327.7	
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP		26.5	
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_		22.7	
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T		2.5	
122872	122872-OTHER SCHERERVILLE IN_-068187		43.3	EJ
122904	122904-OTHER 066096-CLEARING CHGO IL		11.8	BR
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL		21.2	FP
122951	122951-OTHER BLUE ISLAND IL_N-066092		11.9	FP
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS	BR	5.7	
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP		335.7	
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP		514.7	
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T		100.3	
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP		118.5	
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP		638.6	
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS		522.0	
123343	123343-OTHER 064906-064895		5.5	TE
123345	123345-OTHER 061789-MILWAUKEE JCT MI		6.7	NU
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		17.2	
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U		12.4	
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP		17.2	
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP		38.4	
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP		155.1	
123832	123832-OTHER RED BANK NJ_NS-063668		0.7	GH
123834	123834-OTHER 062519-ENGLISHTOWN NJ_N		12.4	FC
123852	123852-OTHER DEANS NJ_NS-062512		26.6	AM
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP		609.6	
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP		1.5	
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE		245.8	
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP		611.9	
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP		92.5	
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP		93.6	
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP		89.6	
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T		5.7	
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP		237.9	
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT		236.4	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP		NO	2.0	B 369	DOUBLE TRACK JCT	TX	HOUSTON WEST BELT SUB
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP		NO	2.1	GV004	TOWER 86	TX	STRANG SUB
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP		NO	1.6	LS373	TOWER 87	TX	HOUSTON SUB
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP		NO	2.4	HB004	DALLERUP	TX	HOUSTON EAST BELT SUB
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP		NO	1.2	HI001	GATE 8	TX	CLINTON IND LD
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP		NO	0.4	SO000	HARRISBURG JCT	TX	STRANG SUB
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX		NO	2.7	A 235	TOWER 85	TX	GALVESTON SUB
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP		NO	0.5	KA001	EAST ARMOURDALE	KS	KC METRO (KANSAS)
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP		NO	0.9	KA005	ARMOURDALE	KS	KC METRO (KANSAS)
124134	124134-OTHER EIGHTEENST KS_UP-ARMOURDALE KS_UP		NO	1.9	KX005	EIGHTEENST	KS	KC METRO (KANSAS)
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC		NO	0.5	TR151	SOUTH APPROACH	MO	MACARTHUR BRIDGE (TRRA)
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO		NO	0.6	XB001	IRON MOUNTAIN JCT	MO	DE SOTO SUB
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP		NO	0.6	TR004	POPLAR STREET	MO	MERCHANTS SUB (TRRA)
124341	124341-OTHER ASHBURN IL_NS-066503		NO	1.0	09515	ASHBURN_IL_NS_09515	IL	TRACKAGE - BRC
124342	124342-OTHER 066503-FOREST HILL IL_N		NO	1.6	066503	CHICAGO	IL	TRACKAGE - BRC
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS		NO	0.8	09514	LANDERS_IL_NS_09514	IL	TRACKAGE - METRA
124392	124392-OTHER 062504-062454		NO	1.4	062504	PORT READING	NJ	CONRAIL - NORTH JERSEY
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N		YES	0.3	LE33	CP-BOUND BROOK_NJ_NS_LE33	NJ	CONRAIL - NORTH JERSEY
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA		NO	5.0	CW220	ANAHEIM	CA	SANTA ANA IND LD
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP		NO	1.3	AN014	CRUTCHER	CA	PARAMOUNT IND LD
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP		NO	1.8	CS510	PARAMOUNT	CA	SAN PEDRO SUB
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP		NO	1.1	CS503	HUNTINGTON PARK	CA	SAN PEDRO SUB
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION		NO	3.1	LS368	TOWER 26	TX	HOUSTON SUB
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP		NO	2.8	LS364	CHANEY JUNCTION	TX	HOUSTON SUB
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX		NO	9.3	LS360	EUREKA JCT	TX	HOUSTON SUB
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX		NO	3.5	B 372	HOUSTON	TX	SETTEGAST YARD
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T		NO	2.9	B 382	SETTEGAST JCT	TX	SETTEGAST YARD
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5	YES	0.8	09716	KANSAS CITY_KS_NS_09716	KS	TRACKAGE - KCT
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX		NO	0.5	HL005	DALLAS YARD	TX	ENNIS SUB
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U		NO	0.4	TP213	BELT JUNCTION	TX	DALLAS SUB
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX		NO	1.4	LS368	TOWER 26	TX	HOUSTON SUB
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP		NO	1.9	HB003	CONGRESS YARD	TX	HOUSTON WEST BELT SUB
124781	124781-OTHER ECORSE JCT MI_NS-RIVER ROUGE NW S		NO	0.5	1FW	ECORSE JCT_MI_NS_1FW	MI	CONRAIL - DETROIT
124782	124782-OTHER 064914-ECORSE JCT MI_NS		NO	0.5	064914	DETROIT	MI	CONRAIL - DETROIT
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS		NO	1.2	JC0	CP-YD_MI_NS_JC0	MI	CONRAIL - DETROIT
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS		YES	1.0	09872	DELRAY_MI_NS_09872	MI	DETROIT HUNTINGTON
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	1FW	ECORSE JCT_MI_NS_1FW	MI	CONRAIL - DETROIT

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP		236.4		A 235	TOWER 85	TX	GALVESTON SUB
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP		2.5		LF372	LOCKWOOD	TX	HOUSTON SUB
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP		356.8		HB001	BASIN YARD	TX	HOUSTON EAST BELT SUB
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP		8.7		HB002	BOOTH YARD	TX	BOOTH YARD IND LD
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP		0.4		GV004	TOWER 86	TX	STRANG SUB
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP		5.7		SO001	TOWER 30	TX	HARRISBURG SUB
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX		2.1		HB003	CONGRESS YARD	TX	HOUSTON WEST BELT SUB
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP		2.4		KA005	ARMOURDALE	KS	KC METRO (KANSAS)
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP		4.9		KX006	WEST YARD	KS	KC METRO (KANSAS)
124134	124134-OTHER EIGHTEENST KS_UP-ARMOURDALE KS_UP		3.7		KA005	ARMOURDALE	KS	KC METRO (KANSAS)
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC		0.7		XB001	IRON MOUNTAIN JCT	MO	DE SOTO SUB
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO		0.0		TR004	POPLAR STREET	MO	MERCHANTS SUB (TRRA)
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP		2.6		TR003	GRATIOT	MO	MACARTHUR BRIDGE (TRRA)
124341	124341-OTHER ASHBURN IL_NS-066503	C	12.2		066503	CHICAGO	IL	TRACKAGE - BRC
124342	124342-OTHER 066503-FOREST HILL IL_N	BI	0.0		09512	FOREST HILL_IL_NS_09512	IL	TRACKAGE - BRC
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS	C	10.8		09515	ASHBURN_IL_NS_09515	IL	TRACKAGE - METRA
124392	124392-OTHER 062504-062454		13.2	XG	062454	PORT READING	NJ	CONRAIL - NORTH JERSEY
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N		33.2		30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA		509.0		AN003	NORTH STANTON	CA	STANTON IND LD
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP		12.3		CS510	PARAMOUNT	CA	SAN PEDRO SUB
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP		12.5		CS507	WORKMAN	CA	SAN PEDRO SUB
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP		4.3		CS501	VERNON	CA	SAN PEDRO SUB
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION		360.6		LS364	CHANEY JUNCTION	TX	HOUSTON SUB
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP		363.5		LS360	EUREKA JCT	TX	HOUSTON SUB
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX		366.3		SO010	EAST JUNCTION	TX	HARRISBURG SUB
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX		376.0		B 382	SETTEGAST JCT	TX	SETTEGAST YARD
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T		378.0		A 229	GULF COAST JCT	TX	HOUSTON EAST BELT SUB
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	KC	6.2		L 513	SHEFFIELD	MO	TRACKAGE - KCT
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX		258.8		TP213	BELT JUNCTION	TX	DALLAS SUB
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U		210.5		TP212	SP JUNCTION	TX	DALLAS SUB
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX		360.6		HB003	CONGRESS YARD	TX	HOUSTON WEST BELT SUB
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP		233.5		HB007	SOUTH YARD	TX	HOUSTON WEST BELT SUB
124781	124781-OTHER ECORSE JCT MI_NS-RIVER ROUGE NW S		136.2	LM	JC1	RIVER ROUGE NW_SCAN_MI_NS_JC1	MI	CONRAIL - DETROIT
124782	124782-OTHER 064914-ECORSE JCT MI_NS		136.0	LM	1FW	ECORSE JCT_MI_NS_1FW	MI	CONRAIL - DETROIT
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS		6.3		09872	DELRAY_MI_NS_09872	MI	CONRAIL - DETROIT
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	D	4.5		1FW	ECORSE JCT_MI_NS_1FW	MI	CONRAIL - DETROIT
124954	124954-OTHER ECORSE JCT MI_NS-060287		136.2	LM	060287	DETROIT	MI	CONRAIL - DETROIT

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP		2.1	
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP		359.0	
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP		6.3	
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP		2.4	
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP		2.5	
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP		1.6	
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX		233.5	
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP		4.9	
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP		6.5	
124134	124134-OTHER EIGHTEENST KS_UP-ARMOURDALE KS_UP		4.9	
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC		0.0	
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO		2.6	
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP		0.1	
124341	124341-OTHER ASHBURN IL_NS-066503	BI	0.0	
124342	124342-OTHER 066503-FOREST HILL IL_N		8.4	BR
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS	C	12.2	
124392	124392-OTHER 062504-062454		15.3	PJ
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N	LE	33.1	
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA		513.9	
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP		12.5	
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP		9.3	
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP		3.3	
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION		363.5	
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP		366.3	
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX		11.3	
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX		378.0	
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T		378.0	
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP		279.0	
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX		210.5	
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U		210.2	
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX		233.5	
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP		235.5	
124781	124781-OTHER ECORSE JCT MI_NS-RIVER ROUGE NW S		136.4	LM
124782	124782-OTHER 064914-ECORSE JCT MI_NS		136.2	LM
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS	DR	5.4	
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	D	5.7	
124954	124954-OTHER ECORSE JCT MI_NS-060287	JC	1.0	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Start Station	Start City/Station	Start State	Start Subdivision Name
125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS		NO	3.3	CD436	CP-437_IN_NS_CD436	IN	ELKHART WEST SUB - OLIVERS I.T.
125371	125371-OTHER 063117-ARSENAL PA_NS		NO	1.4	063117	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY
125372	125372-OTHER ARSENAL PA_NS-063338		NO	3.2	PL3	ARSENAL_PA_NS_PL3	PA	CONRAIL - SOUTH JERSEY
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS		YES	1.8	LE12	NEWARK SCANNER_NJ_NS_LE12	NJ	CONRAIL - NORTH JERSEY
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS		NO	1.1	72031	OTTAWA YARD_OH_NS_72031	OH	TRACKAGE - AA
126971	126971-OTHER CALUMET PARK IL_-065336		NO	1.1	70568	CALUMET PARK_IL_NS_70568	IL	SC&S I.T.
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN		NO	5.9	99312	CP JCT_IL_NS_99312	IL	TRACKAGE - TRRA
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP		NO	3.1	IR010	BLUE ISLAND	IL	IHB MAIN LINE (IHB)
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP		NO	2.8	IR015	GTW TOWER	IL	IHB MAIN LINE (IHB)
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_		NO	0.3	CS501	VERNON	CA	SAN PEDRO SUB
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U		NO	0.0	CX812	PASADENA JCT	CA	RIVER EAST BANK (SCAX)

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	Start Prefix	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name
125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS	CD	0.5		09992	SOUTH BEND_IN_NS_09992	IN	ELKHART WEST SUB - OLIVERS I.T.
125371	125371-OTHER 063117-ARSENAL PA_NS	PL	4.2		PL3	ARSENAL_PA_NS_PL3	PA	CONRAIL - SOUTH JERSEY
125372	125372-OTHER ARSENAL PA_NS-063338		2.8	WC	063338	EAST LANSDOWNE	PA	CONRAIL - NORTH JERSEY
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS		11.4		LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS	AA	3.1		DR52	CP-K_OH_NS_DR52	OH	TRACKAGE - AA
126971	126971-OTHER CALUMET PARK IL_-065336		7.1	KS	065336	BURNHAM	IL	SC&S I.T.
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN	AE	1.3		5W	SOUTHERN CROSSING_IL_NS_5W	IL	TRACKAGE - TRRA
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP		12.4		IR015	GTW TOWER	IL	IHB MAIN LINE (IHB)
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP		14.9		IR011	BARR YARD	IL	BARR (CSXT)
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_		3.3		CX812	PASADENA JCT	CA	RIVER EAST BANK (SCAX)
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U		482.2		JP001	REDONDO JCT	CA	WILMINGTON SUB

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments
Includes Identification of Segments Exceeding Board Thresholds (A1/A2)
Supersedes Previous Submittals to OEA for Information Requests 1 & 2

Segment Key	Segment Name	End Prefix	End Milepost	End Suffix
125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS	VO	1.6	
125371	125371-OTHER 063117-ARSENAL PA_NS	PL	2.7	
125372	125372-OTHER ARSENAL PA_NS-063338		5.6	WC
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS	LE	9.0	
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS	TT	4.1	
126971	126971-OTHER CALUMET PARK IL_-065336		5.2	KS
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN	VS	6.3	
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP		14.9	
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP		13.0	
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_		482.2	
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U		0.0	

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10001	10001-CHICAGO DISTRICT		NO	136.2	4,017.72	483.79	4,501.51	31.72	4,533.23	0.7%
10002	10002-BLUE RIDGE DISTRICT		NO	21.3	1,214.80	146.28	1,361.08	66.43	1,427.51	4.9%
10003	10003-KANKAKEE LINE		NO	4.9	78.18	9.41	87.60	5.92	93.52	6.8%
10004	10004-KANKAKEE LINE		NO	27.9	60.06	7.23	67.29	0.77	68.06	1.1%
10005	10005-HARRISBURG LINE		NO	16.4	203.55	24.51	228.06	86.93	314.99	38.1%
10006	10006-MORRISVILLE LINE		YES	32.5	198.01	23.84	221.85	114.54	336.39	51.6%
10007	10007-MARION DISTRICT		YES	11.2	1.00	0.12	1.12	5.06	6.18	449.8%
10008	10008-WASHINGTON DISTRICT		NO	22.1	66.21	7.97	74.18	1.46	75.64	2.0%
10009	10009-READING LINE		YES	34.0	1,694.08	203.99	1,898.07	423.61	2,321.69	22.3%
10010	10010-CLEVELAND LINE		YES	54.2	5,059.15	609.19	5,668.34	1,077.54	6,745.89	19.0%
10011	10011-CLEVELAND LINE (BAYARD BRANCH)		NO	66.5	560.86	67.54	628.40	0.30	628.70	0.0%
10012	10012-FORT WAYNE LINE		NO	105.7	806.36	97.10	903.46	0.00	903.46	0.0%
10013	10013-ALTAVISTA DISTRICT		NO	31.3	492.43	59.29	551.72	0.00	551.72	0.0%
10014	10014-GREENVILLE DISTRICT (Z-LINE)		NO	32.3	16.10	1.94	18.04	1.27	19.31	7.1%
10015	10015-ANNISTON DISTRICT		NO	23.1	13.16	1.58	14.75	0.23	14.97	1.5%
10016	10016-EAST END DISTRICT		YES	50.5	1,399.97	168.58	1,568.55	1,068.02	2,636.57	68.1%
10017	10017-LOUISVILLE DISTRICT		YES	75.0	2,085.87	251.17	2,337.03	1,075.72	3,412.75	46.0%
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		NO	77.9	82.96	9.99	92.95	3.75	96.70	4.0%
10019	10019-LAKE ERIE DISTRICT		NO	126.6	2,573.60	309.89	2,883.49	696.33	3,579.82	24.1%
10020	10020-YOUNGSTOWN LINE		NO	51.2	122.32	14.73	137.05	6.53	143.58	4.8%
10021	10021-ATLANTA SOUTH DISTRICT		YES	1.6	181.49	21.85	203.35	43.17	246.51	21.2%
10022	10022-ATLANTA SOUTH DISTRICT		NO	90.8	5,459.16	657.35	6,116.51	730.13	6,846.64	11.9%
10023	10023-NORCROSS DISTRICT		YES	16.2	555.97	66.95	622.92	260.86	883.78	41.9%
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS		NO	31.7	309.72	37.29	347.02	43.14	390.16	12.4%
10025	10025-COLUMBIA DISTRICT (R-LINE)		NO	83.2	483.49	58.22	541.71	75.31	617.03	13.9%
10026	10026-ATLANTA NORTH DISTRICT		YES	13.0	1,223.90	147.37	1,371.27	600.45	1,971.72	43.8%
10027	10027-DRY FORK BRANCH		NO	43.3	13.26	1.60	14.86	0.00	14.86	0.0%
10028	10028-FOSTORIA DISTRICT		NO	116.3	4,569.17	550.19	5,119.36	759.89	5,879.24	14.8%
10029	10029-SANDUSKY DISTRICT		NO	13.0	168.03	20.23	188.27	52.51	240.77	27.9%
10030	10030-LAFAYETTE DISTRICT		NO	97.9	4,722.72	568.68	5,291.39	1,657.02	6,948.41	31.3%
10031	10031-LEHIGH LINE		YES	12.0	456.85	55.01	511.86	135.82	647.68	26.5%
10033	10033-AGS SOUTH DISTRICT		YES	21.7	1,293.90	155.80	1,449.70	747.90	2,197.60	51.6%
10034	10034-EAST END DISTRICT		YES	8.1	335.14	40.35	375.49	198.79	574.28	52.9%
10035	10035-CHRISTIANSBURG DISTRICT		NO	30.5	2,055.78	247.54	2,303.32	94.41	2,397.73	4.1%
10036	10036-YANKEETOWN BRANCH		NO	17.0	19.50	2.35	21.85	2.21	24.06	10.1%
10037	10037-RIVER LINE		NO	19.2	231.47	27.87	259.35	3.31	262.66	1.3%
10038	10038-CEDARTOWN DISTRICT		NO	37.6	11.20	1.35	12.55	0.00	12.55	0.0%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10039	10039-EAST END DISTRICT		YES	34.4	966.51	116.38	1,082.89	746.68	1,829.57	69.0%
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE		NO	75.8	1,177.32	141.76	1,319.08	160.42	1,479.50	12.2%
10041	10041-ALTAVISTA DISTRICT		NO	26.8	269.18	32.41	301.59	0.58	302.18	0.2%
10042	10042-SANDUSKY DISTRICT		NO	34.0	2,117.19	254.94	2,372.12	136.44	2,508.56	5.8%
10043	10043-SOUTHERN TIER LINE		NO	210.1	2,857.32	344.06	3,201.37	838.64	4,040.01	26.2%
10044	10044-APPALACHIA DISTRICT		NO	86.7	133.20	16.04	149.23	38.62	187.85	25.9%
10045	10045-KNOXVILLE DISTRICT - BL LINE		NO	16.8	0.70	0.08	0.78	0.00	0.78	0.1%
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE		NO	54.7	1,112.17	133.92	1,246.09	191.26	1,437.35	15.3%
10047	10047-RICHMOND DISTRICT		NO	53.3	100.94	12.15	113.09	20.64	133.73	18.2%
10048	10048-3B NORTH DISTRICT		NO	35.0	723.44	87.11	810.55	206.40	1,016.95	25.5%
10049	10049-AGS SOUTH DISTRICT		YES	139.0	5,623.47	677.14	6,300.61	4,207.37	10,507.98	66.8%
10050	10050-HUNTINGTON DISTRICT		YES	26.3	613.52	73.88	687.40	395.53	1,082.93	57.5%
10051	10051-ECBU (CL-LINE)		NO	24.5	7.90	0.95	8.85	0.00	8.85	0.0%
10052	10052-CHARLOTTE DISTRICT		NO	42.9	1,054.59	126.99	1,181.58	373.97	1,555.55	31.6%
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -		NO	43.7	13.53	1.63	15.16	0.39	15.55	2.6%
10054	10054-AGS NORTH DISTRICT		NO	139.4	4,179.28	503.24	4,682.52	1,109.81	5,792.33	23.7%
10055	10055-ATLANTA NORTH DISTRICT		NO	13.5	1,301.23	156.68	1,457.91	270.88	1,728.79	18.6%
10056	10056-KNOXVILLE DISTRICT - WEST END		NO	96.3	2,324.67	279.92	2,604.59	364.95	2,969.54	14.0%
10058	10058-CHICAGO LINE		YES	14.0	1,279.77	154.10	1,433.87	401.27	1,835.14	28.0%
10059	10059-CHICAGO LINE		YES	20.3	2,541.86	306.07	2,847.93	572.21	3,420.14	20.1%
10060	10060-CHICAGO LINE		YES	60.6	7,827.90	942.58	8,770.48	1,713.42	10,483.90	19.5%
10061	10061-CENTRAL OF GEORGIA DISTRICT		NO	109.3	568.99	68.51	637.50	0.00	637.50	0.0%
10062	10062-ECBU (NB & WL LINES)		NO	33.8	58.41	7.03	65.45	7.35	72.80	11.2%
10063	10063-ECBU (NB & WL LINES)		NO	31.0	74.32	8.95	83.27	8.92	92.19	10.7%
10064	10064-CNO&TP NORTH DISTRICT		NO	114.3	7,755.50	933.86	8,689.36	1,571.15	10,260.51	18.1%
10065	10065-DAYTON DISTRICT	5	NO	12.3	747.56	90.02	837.57	145.68	983.26	17.4%
10066	10066-DAYTON DISTRICT		NO	3.5	73.50	8.85	82.35	27.79	110.14	33.7%
10067	10067-MARION DISTRICT		NO	24.9	324.03	39.02	363.05	0.00	363.05	0.0%
10068	10068-CLEVELAND DISTRICT		NO	47.9	1,227.33	147.79	1,375.11	405.01	1,780.13	29.5%
10069	10069-LAKE ERIE DISTRICT		NO	54.8	1,023.12	123.20	1,146.32	300.69	1,447.01	26.2%
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE		NO	20.9	14.54	1.75	16.29	1.66	17.95	10.2%
10073	10073-PORT ROAD BRANCH		NO	32.4	1,457.74	175.53	1,633.27	96.04	1,729.31	5.9%
10074	10074-CHARLESTON DISTRICT		NO	122.1	1,773.17	213.51	1,986.68	195.10	2,181.78	9.8%
10075	10075-COLUMBIA DISTRICT (R-LINE)		NO	108.7	692.72	83.41	776.13	50.66	826.79	6.5%
10076	10076-COLUMBUS DISTRICT (GA)		NO	71.3	369.61	44.51	414.12	0.00	414.12	0.0%
10077	10077-COLUMBUS DISTRICT (OH)		NO	90.1	4,988.07	600.63	5,588.70	407.43	5,996.13	7.3%
10078	10078-SANDUSKY DISTRICT		NO	67.0	4,570.40	550.34	5,120.73	251.73	5,372.46	4.9%

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10079	10079-WEST VIRGINIA SECONDARY		NO	3.5	1.02	0.12	1.14	0.00	1.14	0.0%
10080	10080-CONEMAUGH LINE		NO	79.3	460.72	55.48	516.20	54.77	570.97	10.6%
10081	10081-PITTSBURGH LINE	4	YES	59.8	6,803.83	819.27	7,623.10	1,010.38	8,633.47	13.3%
10082	10082-FORT WAYNE LINE		YES	52.9	5,166.44	622.11	5,788.55	1,064.43	6,852.98	18.4%
10083	10083-FORT WAYNE LINE		YES	22.4	2,402.04	289.24	2,691.28	420.43	3,111.71	15.6%
10084	10084-CF&E EAST		NO	12.2	88.80	10.69	99.50	0.00	99.50	0.0%
10085	10085-NORFOLK DISTRICT		NO	41.7	1,954.29	235.32	2,189.61	84.72	2,274.33	3.9%
10086	10086-CNO&TP NORTH DISTRICT		NO	60.8	4,363.80	525.46	4,889.26	1,008.10	5,897.36	20.6%
10087	10087-LAFAYETTE DISTRICT		NO	19.5	981.65	118.20	1,099.85	271.35	1,371.19	24.7%
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	46.74	5.63	52.36	0.00	52.36	0.0%
10089	10089-BUCHANAN BRANCH		NO	50.7	357.25	43.02	400.27	9.37	409.64	2.3%
10090	10090-POCAHONTAS DISTRICT		NO	20.6	1,404.39	169.11	1,573.49	68.37	1,641.86	4.3%
10091	10091-WILLIAMSON DISTRICT		NO	25.3	1,306.35	157.30	1,463.65	74.78	1,538.43	5.1%
10092	10092-DISMAL CREEK BRANCH		NO	17.1	0.24	0.03	0.27	0.00	0.27	0.0%
10093	10093-YOUNGSTOWN LINE		NO	6.0	31.11	3.75	34.85	2.39	37.24	6.8%
10094	10094-KNOXVILLE DISTRICT - RIVER LINE		NO	11.0	12.84	1.55	14.39	0.54	14.93	3.8%
10095	10095-BUFFALO LINE		NO	118.3	341.69	41.14	382.83	1.75	384.59	0.5%
10096	10096-CHICAGO LINE		YES	129.9	15,196.42	1,829.85	17,026.27	3,151.26	20,177.53	18.5%
10097	10097-CHESAPEAKE & WESTERN DISTRICT		NO	20.0	22.60	2.72	25.32	3.31	28.63	13.1%
10098	10098-PRINCETON-DEEPWATER BRANCH		NO	7.0	0.03	0.00	0.03	0.00	0.03	0.0%
10099	10099-CNO&TP SOUTH DISTRICT		NO	73.0	5,268.04	634.34	5,902.38	1,239.64	7,142.02	21.0%
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		NO	30.6	9.70	1.17	10.86	0.00	10.86	0.0%
10101	10101-LURGAN DISTRICT		NO	72.8	2,238.11	269.50	2,507.60	531.30	3,038.91	21.2%
10102	10102-PITTSBURGH LINE	4	YES	182.9	21,119.81	2,543.10	23,662.91	3,108.08	26,770.99	13.1%
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N		NO	31.4	71.08	8.56	79.64	6.69	86.33	8.4%
10104	10104-ECBU (EC & H LINES)		NO	7.8	63.04	7.59	70.63	4.92	75.56	7.0%
10105	10105-FRANKFORT DISTRICT		NO	61.7	468.46	56.41	524.87	52.31	577.18	10.0%
10106	10106-WASHINGTON DISTRICT		NO	50.7	1,017.53	122.52	1,140.05	338.99	1,479.04	29.7%
10107	10107-HAGERSTOWN DISTRICT		NO	57.6	1,635.59	196.95	1,832.54	491.97	2,324.50	26.8%
10108	10108-WASHINGTON DISTRICT		NO	10.3	8.10	0.98	9.08	0.28	9.35	3.1%
10109	10109-ALBANY DISTRICT		NO	77.5	351.18	42.29	393.47	7.78	401.25	2.0%
10110	10110-NEW CASTLE DISTRICT		NO	64.1	2,705.92	325.83	3,031.75	183.66	3,215.41	6.1%
10112	10112-CF&E WEST		NO	105.4	21.04	2.53	23.58	0.75	24.33	3.2%
10113	10113-BLOOMINGTON DISTRICT		YES	40.1	114.82	13.83	128.64	156.67	285.32	121.8%
10114	10114-GUYANDOT RIVER BRANCH		NO	42.5	330.77	39.83	370.59	0.00	370.59	0.0%
10115	10115-ECBU (EC & H LINES)		NO	94.6	245.18	29.52	274.70	16.59	291.30	6.0%
10116	10116-SAVANNAH DISTRICT		NO	35.7	948.25	114.18	1,062.44	144.50	1,206.94	13.6%

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					Annual Million Gross Ton Miles					
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10117	10117-MARION DISTRICT		NO	33.4	1,224.69	147.47	1,372.16	44.30	1,416.46	3.2%
10118	10118-ATLANTA NORTH DISTRICT		NO	42.1	2,719.31	327.44	3,046.75	669.71	3,716.47	22.0%
10119	10119-DANVILLE DISTRICT (CF-LINE)		NO	54.3	28.61	3.45	32.06	3.47	35.53	10.8%
10120	10120-DANVILLE DISTRICT (H-LINE)		NO	73.0	648.91	78.14	727.04	59.34	786.38	8.2%
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	108.7	3,133.11	377.27	3,510.37	926.01	4,436.38	26.4%
10122	10122-CHARLOTTE DISTRICT		YES	31.6	938.65	113.03	1,051.67	443.65	1,495.32	42.2%
10123	10123-HARRISBURG LINE		YES	51.5	3,424.37	412.34	3,836.71	851.74	4,688.45	22.2%
10124	10124-ROYALTON LINE		NO	21.2	36.07	4.34	40.41	0.00	40.41	0.0%
10125	10125-CHESAPEAKE & WESTERN DISTRICT		NO	13.6	7.00	0.84	7.84	0.99	8.84	12.7%
10126	10126-SOUTHERN EAST DISTRICT		YES	71.5	1,556.57	187.43	1,744.00	1,209.82	2,953.83	69.4%
10128	10128-POCAHONTAS DISTRICT		NO	51.0	3,382.91	407.35	3,790.26	159.33	3,949.59	4.2%
10129	10129-MON LINE		NO	15.7	296.11	35.65	331.76	14.25	346.01	4.3%
10130	10130-NORFOLK DISTRICT		NO	5.9	243.50	29.32	272.82	9.65	282.47	3.5%
10131	10131-NORFOLK DISTRICT		NO	3.3	136.73	16.46	153.19	5.42	158.61	3.5%
10132	10132-NORFOLK DISTRICT (BELT LINE)		NO	10.7	66.12	7.96	74.08	3.46	77.54	4.7%
10133	10133-CNO&TP SOUTH DISTRICT		NO	83.6	6,046.75	728.11	6,774.85	1,401.25	8,176.10	20.7%
10134	10134-KANSAS CITY DISTRICT		NO	9.3	136.97	16.49	153.46	11.59	165.05	7.6%
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	6.76	0.81	7.58	0.00	7.58	0.0%
10136	10136-KENOVA DISTRICT		NO	72.8	4,083.85	491.75	4,575.60	231.21	4,806.81	5.1%
10137	10137-FRANKFORT DISTRICT		NO	23.7	253.22	30.49	283.71	60.73	344.44	21.4%
10138	10138-LAFAYETTE DISTRICT		YES	54.5	2,379.22	286.49	2,665.71	1,097.96	3,763.67	41.2%
10139	10139-VALDOSTA DISTRICT		NO	104.6	2,561.42	308.43	2,869.85	438.24	3,308.09	15.3%
10140	10140-GRIFFIN DISTRICT		YES	88.6	107.50	12.94	120.45	335.37	455.82	278.4%
10141	10141-CENTRAL OF GEORGIA DISTRICT		NO	25.4	173.89	20.94	194.83	0.00	194.83	0.0%
10142	10142-EAST END DISTRICT		YES	46.1	1,344.92	161.95	1,506.87	1,006.31	2,513.18	66.8%
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	38.9	1,103.87	132.92	1,236.79	336.55	1,573.34	27.2%
10144	10144-LOUISVILLE DISTRICT		YES	11.7	304.77	36.70	341.47	190.10	531.57	55.7%
10145	10145-BLUE RIDGE DISTRICT		NO	2.9	68.90	8.30	77.20	15.44	92.63	20.0%
10146	10146-BLUE RIDGE DISTRICT		NO	50.7	1,848.11	222.54	2,070.65	125.35	2,196.00	6.1%
10147	10147-DURHAM DISTRICT		NO	33.2	1.40	0.17	1.57	0.29	1.87	18.7%
10148	10148-WASHINGTON DISTRICT		NO	139.7	2,945.83	354.72	3,300.55	931.75	4,232.30	28.2%
10150	10150-ALBANY DISTRICT		NO	27.3	398.02	47.93	445.94	7.22	453.17	1.6%
10151	10151-BRUNSWICK DISTRICT		NO	186.8	973.22	117.19	1,090.41	21.28	1,111.69	2.0%
10152	10152-MACON DISTRICT		NO	145.6	4,580.06	551.50	5,131.56	784.57	5,916.13	15.3%
10153	10153-SAVANNAH DISTRICT		NO	20.2	526.19	63.36	589.55	75.79	665.33	12.9%
10154	10154-MARION DISTRICT		NO	20.6	41.93	5.05	46.98	10.26	57.24	21.8%
10155	10155-SAVANNAH DISTRICT		NO	71.4	1,348.47	162.37	1,510.85	187.78	1,698.63	12.4%

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10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH		NO	17.1	11.65	1.40	13.06	0.00	13.06	0.0%
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT		NO	211.3	3,528.71	424.90	3,953.61	2,666.24	6,619.85	67.4%
10158	10158-FRANKFORT DISTRICT		NO	27.6	29.36	3.53	32.89	0.26	33.15	0.8%
10159	10159-NEW CASTLE DISTRICT		NO	103.2	4,873.83	586.87	5,460.70	392.60	5,853.30	7.2%
10160	10160-CHRISTIANSBURG DISTRICT		NO	30.5	1,561.18	187.99	1,749.16	94.53	1,843.69	5.4%
10161	10161-CHRISTIANSBURG DISTRICT	4	NO	38.1	2,484.57	299.18	2,783.75	194.12	2,977.87	7.0%
10162	10162-WHITETHORNE DISTRICT		NO	76.8	1,175.32	141.52	1,316.84	2.03	1,318.88	0.2%
10163	10163-NO & NE DISTRICT		NO	195.0	4,268.30	513.96	4,782.26	4,389.81	9,172.08	91.8%
10164	10164-NO & NE DISTRICT		YES	4.3	103.35	12.44	115.79	127.38	243.17	110.0%
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)		YES	134.4	3,773.50	454.38	4,227.88	1,959.24	6,187.12	46.3%
10166	10166-CLINCH VALLEY DISTRICT		NO	102.6	271.55	32.70	304.25	6.75	310.99	2.2%
10167	10167-DETROIT DISTRICT		NO	107.3	1,891.13	227.72	2,118.84	626.44	2,745.28	29.6%
10168	10168-ATLANTA NORTH DISTRICT		NO	76.9	5,174.36	623.06	5,797.42	1,265.34	7,062.77	21.8%
10169	10169-WEST END DISTRICT		YES	47.9	399.64	48.12	447.76	321.91	769.67	71.9%
10170	10170-BLOOMINGTON DISTRICT		YES	70.7	207.23	24.95	232.19	143.50	375.69	61.8%
10171	10171-PORT ROAD BRANCH		NO	44.0	1,738.34	209.32	1,947.66	110.44	2,058.10	5.7%
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE		NO	42.0	247.78	29.84	277.62	63.61	341.23	22.9%
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR		NO	69.8	1,034.31	124.54	1,158.85	25.92	1,184.77	2.2%
10174	10174-HUNTINGTON DISTRICT		YES	53.3	1,988.49	239.44	2,227.93	1,186.89	3,414.82	53.3%
10175	10175-MON LINE		NO	67.9	1,938.59	233.43	2,172.02	12.39	2,184.41	0.6%
10176	10176-LEHIGH LINE		YES	40.2	1,416.49	170.56	1,587.05	434.42	2,021.47	27.4%
10177	10177-NORFOLK DISTRICT		NO	54.9	2,421.85	291.62	2,713.47	96.02	2,809.49	3.5%
10178	10178-KENOVA DISTRICT		NO	39.1	2,165.37	260.74	2,426.11	125.75	2,551.86	5.2%
10179	10179-SOUTHERN EAST DISTRICT		YES	36.3	698.03	84.05	782.08	618.95	1,401.03	79.1%
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES		NO	13.4	89.42	10.77	100.18	8.37	108.56	8.4%
10181	10181-ECBU (EC & H LINES)		NO	29.7	217.80	26.23	244.02	17.44	261.46	7.1%
10182	10182-ECBU (EC & H LINES)		NO	18.8	89.26	10.75	100.01	5.76	105.77	5.8%
10184	10184-HARRISBURG LINE		NO	38.6	599.15	72.15	671.30	107.41	778.71	16.0%
10186	10186-RICHMOND DISTRICT		NO	39.6	45.58	5.49	51.06	1.34	52.40	2.6%
10187	10187-DETROIT LINE		NO	45.1	755.91	91.02	846.93	63.22	910.15	7.5%
10188	10188-ALTAVISTA DISTRICT		NO	3.3	95.21	11.46	106.68	4.30	110.98	4.0%
10189	10189-ALTAVISTA DISTRICT		NO	42.1	1,448.62	174.43	1,623.06	42.14	1,665.20	2.6%
10190	10190-BLUE RIDGE DISTRICT		NO	46.4	1,631.57	196.46	1,828.03	96.72	1,924.75	5.3%
10191	10191-ROCKPORT BRANCH		NO	13.5	47.05	5.67	52.71	0.23	52.94	0.4%
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	10.0	309.15	37.23	346.37	90.28	436.65	26.1%
10193	10193-FREIGHT LINE		NO	131.0	1,396.43	168.15	1,564.57	689.92	2,254.49	44.1%
10194	10194-3B SOUTH DISTRICT		NO	160.6	1,863.18	224.35	2,087.54	893.26	2,980.80	42.8%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10195	10195-CEDARTOWN DISTRICT		NO	53.6	29.39	3.54	32.93	0.72	33.66	2.2%
10196	10196-DAYTON DISTRICT		NO	106.0	2,501.76	301.24	2,803.01	666.13	3,469.14	23.8%
10197	10197-MEMPHIS DISTRICT - WEST END		NO	151.0	4,946.80	595.66	5,542.46	1,516.42	7,058.88	27.4%
10198	10198-NA DISTRICT		NO	89.1	519.49	62.55	582.04	178.98	761.03	30.8%
10199	10199-HAGERSTOWN DISTRICT		NO	46.5	473.77	57.05	530.82	92.49	623.31	17.4%
10200	10200-ROANOKE DISTRICT		NO	133.5	1,302.59	156.85	1,459.44	257.97	1,717.40	17.7%
10201	10201-CHARLOTTE DISTRICT		YES	76.6	1,567.98	188.81	1,756.78	892.45	2,649.23	50.8%
10202	10202-COLUMBIA DISTRICT (W-LINE)		NO	94.1	1,060.13	127.65	1,187.78	134.72	1,322.50	11.3%
10203	10203-GRIFFIN DISTRICT		NO	13.7	111.04	13.37	124.42	39.42	163.83	31.7%
10204	10204-BROOKLYN DISTRICT		NO	109.5	3,158.23	380.29	3,538.53	0.00	3,538.53	0.0%
10205	10205-SOUTHERN WEST DISTRICT		YES	156.7	2,600.03	313.08	2,913.11	2,691.43	5,604.54	92.4%
10206	10206-ST LOUIS DISTRICT		NO	141.3	2,171.66	261.50	2,433.16	923.32	3,356.48	37.9%
10207	10207-MEMPHIS DISTRICT - EAST END		NO	124.3	4,019.51	484.00	4,503.52	551.50	5,055.02	12.2%
10208	10208-NORFOLK DISTRICT		NO	22.8	919.32	110.70	1,030.02	40.25	1,070.27	3.9%
10209	10209-NORFOLK DISTRICT		NO	2.7	144.73	17.43	162.15	5.01	167.16	3.1%
10210	10210-BUFFALO LINE		NO	49.1	582.89	70.19	653.08	2.07	655.15	0.3%
10211	10211-SUNBURY LINE		NO	136.1	965.18	116.22	1,081.40	21.99	1,103.39	2.0%
10212	10212-SAVANNAH DISTRICT		NO	55.5	1,303.16	156.92	1,460.08	220.51	1,680.59	15.1%
10213	10213-CHICAGO LINE		YES	100.8	10,044.27	1,209.46	11,253.74	1,977.48	13,231.21	17.6%
10214	10214-TOLEDO DISTRICT		NO	48.1	1,412.83	170.12	1,582.96	96.62	1,679.58	6.1%
10215	10215-PULASKI DISTRICT		NO	109.7	1,716.78	206.72	1,923.50	230.16	2,153.66	12.0%
10217	10217-ECBU (NS-LINE)		NO	27.0	3.76	0.45	4.21	0.47	4.68	11.1%
10219	10219-LAKE ERIE DISTRICT		NO	13.0	213.80	25.74	239.55	73.96	313.50	30.9%
10220	10220-KANSAS CITY DISTRICT	5	NO	117.3	3,680.88	443.23	4,124.11	2,194.63	6,318.74	53.2%
10221	10221-MARION DISTRICT		NO	20.9	67.96	8.18	76.15	10.94	87.09	14.4%
10222	10222-YANKEETOWN BRANCH		NO	10.1	19.70	2.37	22.07	2.08	24.15	9.4%
10223	10223-AUGUSTA DISTRICT		NO	21.3	228.45	27.51	255.96	27.14	283.09	10.6%
10225	10225-GILBERT BRANCH		NO	11.5	96.54	11.63	108.17	1.65	109.82	1.5%
10226	10226-KANKAKEE BRANCH		NO	94.4	196.33	23.64	219.97	0.00	219.97	0.0%
10227	10227-3B NORTH DISTRICT		NO	53.3	859.26	103.47	962.73	300.81	1,263.54	31.2%
10228	10228-ANNISTON DISTRICT		NO	36.3	62.96	7.58	70.54	2.80	73.33	4.0%
10229	10229-DANVILLE DISTRICT (K-LINE)		NO	24.8	28.49	3.43	31.92	3.01	34.92	9.4%
10230	10230-WINSTON-SALEM DISTRICT		NO	120.7	919.14	110.68	1,029.82	19.01	1,048.83	1.8%
10231	10231-LORDSTOWN SECONDARY		NO	17.8	6.89	0.83	7.71	1.07	8.78	13.8%
10232	10232-YOUNGSTOWN LINE		NO	36.4	156.05	18.79	174.84	33.60	208.44	19.2%
10233	10233-ASHEVILLE DISTRICT		NO	138.4	188.04	22.64	210.68	1.19	211.88	0.6%
10234	10234-GENEVA SUB		NO	3.3	0.48	0.02	0.50	0.00	0.50	0.0%

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
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10235	10235-GENEVA SUB		YES	12.2	510.76	26.05	536.82	577.12	1,113.94	107.5%
10236	10236-GENEVA SUB		YES	15.0	1,128.90	57.59	1,186.49	336.02	1,522.51	28.3%
10237	10237-GENEVA SUB		YES	6.4	479.05	24.44	503.48	147.82	651.31	29.4%
10238	10238-GENEVA SUB		YES	42.8	3,199.79	163.22	3,363.01	983.06	4,346.06	29.2%
10239	10239-GENEVA SUB		NO	28.8	2,137.49	109.03	2,246.52	664.84	2,911.36	29.6%
10240	10240-GENEVA SUB		NO	34.6	2,849.03	145.33	2,994.36	816.74	3,811.10	27.3%
10241	10241-KENOSHA SUB		NO	10.3	45.65	2.33	47.98	0.00	47.98	0.0%
10242	10242-KENOSHA SUB		NO	18.0	204.05	10.41	214.46	0.00	214.46	0.0%
10243	10243-KENOSHA SUB		NO	15.7	0.13	0.01	0.14	0.00	0.14	0.0%
10244	10244-KENOSHA SUB		NO	5.7	0.12	0.01	0.12	0.00	0.12	0.0%
10245	10245-KENOSHA SUB		NO	13.6	0.16	0.01	0.17	0.00	0.17	0.0%
10246	10246-KENOSHA SUB		NO	13.9	0.16	0.01	0.17	0.00	0.17	0.0%
10247	10247-BELVIDERE SUB		NO	50.2	12.20	0.62	12.82	1.49	14.31	11.6%
10248	10248-PEORIA SUB		NO	79.8	450.43	22.98	473.40	0.00	473.40	0.0%
10249	10249-PEORIA SUB		NO	13.5	47.39	2.42	49.81	0.00	49.81	0.0%
10250	10250-MONTEREY SUB		NO	38.3	71.68	3.66	75.34	1.24	76.57	1.6%
10251	10251-JOLIET SUB		NO	89.6	1,474.88	75.23	1,550.11	22.52	1,572.63	1.5%
10252	10252-SPRINGFIELD SUB		NO	56.3	1,073.03	54.74	1,127.77	5.40	1,133.16	0.5%
10253	10253-SPRINGFIELD SUB		NO	4.5	94.64	4.83	99.47	0.56	100.03	0.6%
10254	10254-SPRINGFIELD SUB		NO	25.6	535.83	27.33	563.16	3.14	566.30	0.6%
10255	10255-SPRINGFIELD SUB		NO	47.4	1,001.78	51.10	1,052.88	4.92	1,057.81	0.5%
10256	10256-SPRINGFIELD SUB		NO	5.4	133.75	6.82	140.57	0.00	140.57	0.0%
10257	10257-VILLA GROVE SUB		NO	6.9	191.72	9.78	201.50	1.48	202.99	0.7%
10258	10258-VILLA GROVE SUB		NO	22.8	591.99	30.20	622.18	24.45	646.64	3.9%
10259	10259-VILLA GROVE SUB		NO	32.5	905.11	46.17	951.28	34.47	985.75	3.6%
10260	10260-VILLA GROVE SUB		NO	50.0	1,404.45	71.64	1,476.09	54.29	1,530.38	3.7%
10261	10261-VILLA GROVE SUB		NO	12.4	352.96	18.00	370.97	136.99	507.95	36.9%
10262	10262-PANA SUB		NO	32.1	974.42	49.70	1,024.12	353.83	1,377.95	34.5%
10263	10263-PANA SUB		NO	58.2	1,025.18	52.29	1,077.48	26.36	1,103.83	2.4%
10264	10264-PANA SUB		NO	32.1	588.59	30.02	618.62	14.81	633.43	2.4%
10265	10265-SALEM SUB		NO	35.2	483.65	24.67	508.32	371.36	879.68	73.1%
10266	10266-SALEM SUB		NO	21.9	282.72	14.42	297.14	227.15	524.28	76.4%
10267	10267-SALEM SUB		NO	9.7	126.52	6.45	132.98	102.62	235.60	77.2%
10268	10268-MT. VERNON SUB		NO	24.5	626.88	31.98	658.86	230.43	889.29	35.0%
10269	10269-MT. VERNON SUB		NO	21.3	535.42	27.31	562.73	201.45	764.18	35.8%
10270	10270-MT. VERNON SUB		NO	40.8	1,250.07	63.77	1,313.84	425.73	1,739.57	32.4%
10271	10271-PINCKNEYVILLE SUB		NO	15.3	9.24	0.47	9.71	0.00	9.71	0.0%

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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10272	10272-PINCKNEYVILLE SUB		NO	42.3	29.86	1.52	31.38	0.00	31.38	0.0%
10273	10273-MARION SUB		NO	25.8	144.53	7.37	151.90	7.13	159.03	4.7%
10274	10274-MARION SUB		NO	15.7	79.31	4.05	83.36	0.00	83.36	0.0%
10275	10275-CHESTER SUB		NO	45.7	2,884.13	147.12	3,031.25	70.49	3,101.74	2.3%
10276	10276-CHESTER SUB		NO	12.2	787.63	40.18	827.81	18.68	846.49	2.3%
10277	10277-CHESTER SUB		NO	7.6	492.82	25.14	517.96	12.83	530.79	2.5%
10278	10278-CHESTER SUB		NO	12.4	755.78	38.55	794.33	21.00	815.33	2.6%
10279	10279-CHESTER SUB		NO	39.4	3,145.00	160.43	3,305.43	366.12	3,671.55	11.1%
10280	10280-CHESTER SUB		NO	39.4	2,894.32	147.64	3,041.96	342.37	3,384.33	11.3%
10281	10281-CHESTER SUB		NO	1.1	0.14	0.01	0.15	0.00	0.15	0.0%
10282	10282-CHESTER SUB		NO	7.7	758.10	38.67	796.77	87.71	884.48	11.0%
10283	10283-JEFFERSON CITY SUB		NO	41.9	1,787.72	91.19	1,878.91	486.23	2,365.14	25.9%
10284	10284-JEFFERSON CITY SUB		NO	80.2	4,389.15	223.89	4,613.04	902.71	5,515.75	19.6%
10285	10285-SEDALIA SUB		NO	120.4	2,654.52	135.41	2,789.93	776.49	3,566.42	27.8%
10286	10286-SEDALIA SUB		NO	27.6	608.31	31.03	639.34	174.10	813.44	27.2%
10287	10287-TRENTON SUB		NO	169.0	5,185.76	264.53	5,450.28	0.00	5,450.28	0.0%
10288	10288-TRENTON SUB		NO	37.5	1,163.41	59.35	1,222.76	0.00	1,222.76	0.0%
10289	10289-DESOTO SUB		NO	16.6	72.63	3.70	76.33	6.52	82.85	8.5%
10290	10290-DESOTO SUB		NO	38.8	180.71	9.22	189.93	6.46	196.39	3.4%
10291	10291-DESOTO SUB		NO	18.1	30.87	1.57	32.45	0.00	32.45	0.0%
10292	10292-DESOTO SUB		NO	42.7	110.43	5.63	116.06	0.00	116.06	0.0%
10293	10293-DESOTO SUB		NO	45.7	69.82	3.56	73.38	0.00	73.38	0.0%
10294	10294-CLINTON SUB		NO	80.6	6,976.67	355.88	7,332.55	1,732.06	9,064.61	23.6%
10295	10295-CLINTON SUB		NO	64.8	5,881.06	299.99	6,181.05	1,268.76	7,449.82	20.5%
10296	10296-CLINTON SUB		NO	30.0	2,859.75	145.88	3,005.62	589.14	3,594.76	19.6%
10297	10297-CLINTON SUB		NO	2.7	11.13	0.57	11.70	0.35	12.05	3.0%
10298	10298-CLINTON SUB		NO	5.2	545.20	27.81	573.01	113.84	686.85	19.9%
10299	10299-CLINTON SUB		NO	13.1	1,638.46	83.58	1,722.04	352.66	2,074.70	20.5%
10300	10300-BOONE SUB		NO	19.9	2,519.53	128.52	2,648.05	451.42	3,099.47	17.0%
10301	10301-BOONE SUB		NO	66.7	7,086.38	361.48	7,447.86	1,294.42	8,742.28	17.4%
10302	10302-BOONE SUB		NO	38.1	3,976.29	202.83	4,179.12	747.48	4,926.60	17.9%
10303	10303-MASON CITY SUB		NO	29.9	891.22	45.46	936.68	82.24	1,018.91	8.8%
10304	10304-MASON CITY SUB		NO	56.7	1,875.09	95.65	1,970.74	161.04	2,131.78	8.2%
10305	10305-MASON CITY SUB		NO	33.6	1,132.43	57.77	1,190.20	0.00	1,190.20	0.0%
10306	10306-SIOUX CITY SUB		NO	7.9	121.56	6.20	127.76	4.51	132.27	3.5%
10307	10307-SIOUX CITY SUB		NO	62.5	998.52	50.93	1,049.45	29.24	1,078.69	2.8%
10308	10308-WORTHINGTON SUB		NO	8.0	94.41	4.82	99.23	4.12	103.34	4.1%

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10309	10309-WORTHINGTON SUB		NO	114.7	966.41	49.30	1,015.70	55.82	1,071.52	5.5%
10310	10310-WORTHINGTON SUB		NO	23.0	195.72	9.98	205.70	4.34	210.04	2.1%
10311	10311-FAIRMONT SUB		NO	65.1	527.99	26.93	554.92	0.00	554.92	0.0%
10312	10312-FAIRMONT SUB		NO	43.0	453.30	23.12	476.42	0.00	476.42	0.0%
10313	10313-MILWAUKEE SUB		NO	15.1	269.72	13.76	283.48	60.30	343.78	21.3%
10314	10314-MILWAUKEE SUB		NO	35.2	524.80	26.77	551.57	155.93	707.50	28.3%
10315	10315-MILWAUKEE SUB		NO	16.2	440.10	22.45	462.55	68.87	531.42	14.9%
10316	10316-MILWAUKEE SUB		NO	11.8	332.70	16.97	349.67	52.93	402.60	15.1%
10317	10317-MILWAUKEE SUB		NO	5.5	309.86	15.81	325.66	49.30	374.96	15.1%
10318	10318-MILWAUKEE SUB		NO	4.5	124.31	6.34	130.65	18.04	148.69	13.8%
10319	10319-MILWAUKEE SUB		NO	7.4	207.60	10.59	218.19	29.25	247.44	13.4%
10320	10320-HARVARD SUB		NO	25.5	49.65	2.53	52.18	1.56	53.74	3.0%
10321	10321-HARVARD SUB		NO	19.8	49.22	2.51	51.73	1.02	52.75	2.0%
10322	10322-HARVARD SUB		NO	11.4	32.61	1.66	34.28	0.73	35.01	2.1%
10323	10323-HARVARD SUB		NO	14.0	36.53	1.86	38.39	0.73	39.13	1.9%
10324	10324-HARVARD SUB		NO	15.0	0.12	0.01	0.13	0.00	0.13	3.2%
10325	10325-ALTOONA SUB		NO	67.4	799.34	40.77	840.11	211.66	1,051.77	25.2%
10326	10326-ALTOONA SUB		NO	17.5	178.63	9.11	187.74	51.57	239.32	27.5%
10327	10327-WYEVILLE SUB		NO	12.8	226.60	11.56	238.16	48.86	287.02	20.5%
10328	10328-WYEVILLE SUB		NO	15.7	234.99	11.99	246.98	59.42	306.40	24.1%
10329	10329-WYEVILLE SUB		NO	80.9	744.50	37.98	782.48	232.59	1,015.06	29.7%
10330	10330-ADAMS SUB		NO	111.9	1,433.77	73.14	1,506.91	575.71	2,082.62	38.2%
10331	10331-ALBERT LEA SUB		NO	14.5	246.81	12.59	259.40	44.39	303.79	17.1%
10332	10332-ALBERT LEA SUB		NO	20.5	300.55	15.33	315.88	59.37	375.25	18.8%
10333	10333-ALBERT LEA SUB		NO	6.7	110.08	5.62	115.69	20.38	136.07	17.6%
10334	10334-ALBERT LEA SUB		NO	53.6	875.05	44.64	919.69	158.92	1,078.62	17.3%
10335	10335-ALBERT LEA SUB		NO	36.8	680.31	34.70	715.01	108.18	823.19	15.1%
10336	10336-MANKATO SUB		NO	16.2	111.72	5.70	117.42	13.19	130.61	11.2%
10337	10337-MANKATO SUB		NO	4.9	37.84	1.93	39.77	4.06	43.83	10.2%
10338	10338-MANKATO SUB		NO	61.8	503.59	25.69	529.28	48.97	578.25	9.3%
10339	10339-MANKATO SUB		NO	34.8	414.38	21.14	435.51	20.78	456.29	4.8%
10340	10340-OMAHA SUB		NO	23.2	991.94	50.60	1,042.54	0.00	1,042.54	0.0%
10341	10341-OMAHA SUB		NO	4.3	209.65	10.69	220.34	0.00	220.34	0.0%
10342	10342-OMAHA SUB		NO	22.9	546.83	27.89	574.72	0.00	574.72	0.0%
10343	10343-OMAHA SUB		NO	11.2	257.05	13.11	270.16	0.00	270.16	0.0%
10344	10344-BLAIR SUB		NO	5.9	453.02	23.11	476.13	125.73	601.86	26.4%
10345	10345-BLAIR SUB		NO	29.6	1,934.12	98.66	2,032.78	562.88	2,595.66	27.7%

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					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10346	10346-COLUMBUS SUB		NO	46.7	4,627.24	236.04	4,863.28	969.63	5,832.91	19.9%
10347	10347-COLUMBUS SUB		NO	40.4	4,026.54	205.39	4,231.94	822.10	5,054.03	19.4%
10348	10348-COLUMBUS SUB		NO	21.3	2,321.51	118.42	2,439.93	472.90	2,912.83	19.4%
10349	10349-KEARNEY SUB		NO	28.9	3,046.22	155.39	3,201.61	601.54	3,803.15	18.8%
10350	10350-KEARNEY SUB		YES	13.8	3,019.44	154.02	3,173.46	513.63	3,687.09	16.2%
10351	10351-KEARNEY SUB		YES	35.6	7,790.14	397.38	8,187.52	1,309.36	9,496.88	16.0%
10352	10352-KEARNEY SUB		YES	24.3	5,377.82	274.32	5,652.15	905.23	6,557.38	16.0%
10353	10353-KEARNEY SUB		YES	37.7	8,339.80	425.41	8,765.22	1,401.57	10,166.79	16.0%
10354	10354-SOUTH MORRILL SUB		NO	8.6	1,034.68	52.78	1,087.46	54.99	1,142.45	5.1%
10355	10355-SOUTH MORRILL SUB		NO	102.7	11,130.77	567.78	11,698.56	555.65	12,254.21	4.7%
10356	10356-SOUTH MORRILL SUB		NO	53.5	6,451.73	329.10	6,780.83	321.96	7,102.79	4.7%
10357	10357-LINCOLN SUB		NO	56.9	45.45	2.32	47.77	3.25	51.02	6.8%
10358	10358-MARYSVILLE SUB		NO	4.5	620.45	31.65	652.10	86.35	738.45	13.2%
10359	10359-MARYSVILLE SUB		NO	39.0	4,470.66	228.05	4,698.71	620.85	5,319.56	13.2%
10360	10360-MARYSVILLE SUB		NO	69.0	8,354.89	426.18	8,781.08	1,143.29	9,924.37	13.0%
10361	10361-MARYSVILLE SUB		NO	33.3	3,794.10	193.54	3,987.64	513.24	4,500.88	12.9%
10362	10362-FALLS CITY SUB		NO	32.7	747.72	38.14	785.86	0.00	785.86	0.0%
10363	10363-FALLS CITY SUB		NO	51.5	1,056.14	53.87	1,110.01	0.00	1,110.01	0.0%
10364	10364-FALLS CITY SUB		NO	13.5	302.83	15.45	318.28	0.00	318.28	0.0%
10365	10365-FALLS CITY SUB		NO	39.4	1,270.04	64.78	1,334.82	82.18	1,417.00	6.2%
10366	10366-FALLS CITY SUB		NO	37.9	1,526.53	77.87	1,604.40	78.35	1,682.75	4.9%
10367	10367-FALLS CITY SUB		NO	6.5	226.51	11.55	238.06	11.75	249.81	4.9%
10368	10368-FALLS CITY SUB		NO	11.6	247.49	12.62	260.12	0.00	260.12	0.0%
10369	10369-SIDNEY SUB		YES	14.1	3,086.03	157.42	3,243.44	490.12	3,733.56	15.1%
10370	10370-SIDNEY SUB		YES	176.5	20,014.74	1,020.95	21,035.70	5,089.15	26,124.85	24.2%
10371	10371-SIDNEY SUB		YES	32.7	3,681.33	187.78	3,869.12	920.49	4,789.61	23.8%
10372	10372-POWDER RIVER SUB		NO	105.3	11,636.04	593.55	12,229.59	565.19	12,794.78	4.6%
10373	10373-POWDER RIVER SUB		NO	35.7	3,802.50	193.97	3,996.47	163.17	4,159.64	4.1%
10374	10374-YODER SUB		NO	80.2	383.96	19.59	403.55	7.33	410.88	1.8%
10375	10375-LARAMIE SUB		NO	2.9	96.85	4.94	101.79	26.28	128.07	25.8%
10376	10376-LARAMIE SUB		NO	34.7	1,040.22	53.06	1,093.28	354.79	1,448.07	32.5%
10377	10377-LARAMIE SUB		YES	19.9	2,341.84	119.46	2,461.30	579.01	3,040.30	23.5%
10378	10378-LARAMIE SUB		YES	26.3	2,183.22	111.37	2,294.59	462.17	2,756.76	20.1%
10379	10379-LARAMIE SUB		YES	76.6	8,456.64	431.37	8,888.01	2,096.58	10,984.59	23.6%
10380	10380-LARAMIE SUB		YES	39.4	4,419.39	225.43	4,644.83	1,094.83	5,739.65	23.6%
10381	10381-RAWLINS SUB		YES	83.0	8,572.16	437.27	9,009.43	2,261.72	11,271.15	25.1%
10382	10382-RAWLINS SUB		YES	10.9	1,379.53	70.37	1,449.90	327.57	1,777.48	22.6%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
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10383	10383-RAWLINS SUB		YES	39.1	4,573.14	233.28	4,806.42	1,100.79	5,907.21	22.9%
10384	10384-EVANSTON SUB		NO	30.0	3,497.72	178.42	3,676.14	889.92	4,566.06	24.2%
10385	10385-EVANSTON SUB		YES	146.2	9,240.29	471.35	9,711.64	3,210.69	12,922.33	33.1%
10386	10386-KANSAS SUB		NO	61.7	9,290.19	473.89	9,764.09	1,383.29	11,147.38	14.2%
10387	10387-KANSAS SUB		NO	29.2	2,876.45	146.73	3,023.17	306.20	3,329.38	10.1%
10388	10388-KANSAS SUB		NO	41.4	4,277.59	218.20	4,495.79	425.44	4,921.23	9.5%
10389	10389-HIAWATHA SUB		NO	64.9	732.19	37.35	769.54	371.02	1,140.56	48.2%
10390	10390-SALINA SUB		NO	14.3	144.94	7.39	152.34	0.54	152.88	0.4%
10391	10391-SALINA SUB		NO	8.6	103.47	5.28	108.75	0.38	109.13	0.4%
10392	10392-SALINA SUB		NO	24.2	241.59	12.32	253.92	1.41	255.33	0.6%
10393	10393-SALINA SUB		NO	66.4	628.34	32.05	660.39	5.65	666.04	0.9%
10394	10394-SHARON SPRINGS SUB		NO	190.3	1,555.68	79.36	1,635.04	12.54	1,647.57	0.8%
10395	10395-SHARON SPRINGS SUB		NO	52.9	406.80	20.75	427.55	3.51	431.06	0.8%
10396	10396-TOPEKA SUB		NO	80.2	4,728.51	241.20	4,969.71	1,044.06	6,013.77	21.0%
10397	10397-HERINGTON SUB		NO	75.2	3,876.49	197.74	4,074.23	930.65	5,004.89	22.8%
10398	10398-HERINGTON SUB		NO	52.9	2,848.84	145.32	2,994.16	705.96	3,700.12	23.6%
10399	10399-PRATT SUB		NO	213.1	10,244.80	522.59	10,767.39	2,600.32	13,367.71	24.1%
10400	10400-PRATT SUB		NO	31.0	1,430.12	72.95	1,503.07	377.79	1,880.85	25.1%
10401	10401-LOST SPRINGS SUB		NO	7.0	74.61	3.81	78.41	4.89	83.30	6.2%
10402	10402-LOST SPRINGS SUB		NO	30.1	345.87	17.64	363.52	20.02	383.54	5.5%
10403	10403-LOST SPRINGS SUB		NO	33.5	392.07	20.00	412.07	22.70	434.77	5.5%
10404	10404-ENID SUB		NO	99.1	1,380.82	70.44	1,451.25	48.50	1,499.76	3.3%
10405	10405-ENID SUB		NO	61.5	911.84	46.51	958.35	10.90	969.26	1.1%
10406	10406-ENID SUB		NO	33.0	416.03	21.22	437.25	0.00	437.25	0.0%
10407	10407-DUNCAN SUB		NO	83.4	937.55	47.82	985.38	0.00	985.38	0.0%
10408	10408-DUNCAN SUB		NO	43.5	479.40	24.45	503.86	0.00	503.86	0.0%
10409	10409-DUNCAN SUB		NO	35.2	770.75	39.32	810.07	0.21	810.28	0.0%
10410	10410-OKLAHOMA CITY SUB		NO	29.1	86.15	4.39	90.54	5.82	96.36	6.4%
10411	10411-COFFEYVILLE SUB		NO	46.5	3,938.81	200.92	4,139.73	119.88	4,259.61	2.9%
10412	10412-COFFEYVILLE SUB		NO	140.0	4,025.60	205.35	4,230.95	104.63	4,335.58	2.5%
10413	10413-PARSONS SUB		NO	92.8	5,267.95	268.72	5,536.66	225.34	5,762.01	4.1%
10414	10414-WAGONER SUB		NO	42.2	1,147.54	58.54	1,206.08	31.40	1,237.48	2.6%
10415	10415-WAGONER SUB		NO	11.8	291.73	14.88	306.61	8.63	315.24	2.8%
10416	10416-WAGONER SUB		NO	28.1	715.69	36.51	752.20	21.18	773.37	2.8%
10417	10417-WAGONER SUB		NO	6.1	212.11	10.82	222.93	15.01	237.94	6.7%
10418	10418-WAGONER SUB		NO	77.0	2,520.66	128.58	2,649.23	185.35	2,834.58	7.0%
10419	10419-CHEROKEE SUB		NO	107.9	5,866.03	299.23	6,165.25	254.40	6,419.65	4.1%

UP-NS Response to OEA Request #3

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
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10420	10420-CHEROKEE SUB		NO	7.7	382.12	19.49	401.61	4.95	406.56	1.2%
10421	10421-CHEROKEE SUB		NO	12.2	390.96	19.94	410.90	8.30	419.20	2.0%
10422	10422-CHEROKEE SUB		NO	57.4	2,776.37	141.62	2,917.99	30.07	2,948.07	1.0%
10423	10423-CHOCTAW SUB		NO	37.6	1,802.28	91.93	1,894.22	19.55	1,913.77	1.0%
10424	10424-CHOCTAW SUB		NO	59.4	3,169.14	161.66	3,330.80	32.36	3,363.16	1.0%
10425	10425-CHOCTAW SUB		NO	73.4	3,869.83	197.40	4,067.24	48.13	4,115.36	1.2%
10426	10426-CHOCTAW SUB		NO	14.5	938.02	47.85	985.86	11.28	997.14	1.1%
10427	10427-HOXIE SUB		NO	24.6	1,162.03	59.28	1,221.31	72.81	1,294.12	6.0%
10428	10428-HOXIE SUB		NO	92.5	4,580.76	233.66	4,814.43	287.95	5,102.37	6.0%
10429	10429-HOXIE SUB		NO	29.0	1,599.09	81.57	1,680.66	98.76	1,779.42	5.9%
10430	10430-HOXIE SUB		NO	58.8	4,075.94	207.91	4,283.85	819.34	5,103.19	19.1%
10431	10431-LITTLE ROCK SUB		NO	41.3	2,288.17	116.72	2,404.89	246.46	2,651.35	10.2%
10432	10432-LITTLE ROCK SUB		NO	69.5	3,831.60	195.45	4,027.05	399.66	4,426.70	9.9%
10433	10433-LITTLE ROCK SUB		NO	32.7	1,661.91	84.77	1,746.68	184.78	1,931.46	10.6%
10434	10434-LITTLE ROCK SUB		NO	65.7	3,302.24	168.45	3,470.69	369.54	3,840.22	10.6%
10435	10435-LITTLE ROCK SUB		NO	23.0	1,521.71	77.62	1,599.34	254.80	1,854.14	15.9%
10436	10436-VAN BUREN SUB		NO	157.7	5,413.44	276.14	5,689.58	405.99	6,095.57	7.1%
10437	10437-WHITE BLUFF SUB		NO	25.9	1,383.53	70.57	1,454.10	0.00	1,454.10	0.0%
10438	10438-WHITE BLUFF SUB		NO	16.5	849.47	43.33	892.80	0.00	892.80	0.0%
10439	10439-MCGEHEE SUB		NO	59.4	1,505.69	76.81	1,582.49	49.43	1,631.93	3.1%
10440	10440-MCGEHEE SUB		NO	94.8	2,448.05	124.88	2,572.92	81.12	2,654.04	3.2%
10441	10441-MEMPHIS SUB		YES	5.1	111.14	5.67	116.81	69.35	186.16	59.4%
10442	10442-MEMPHIS SUB		YES	5.3	117.45	5.99	123.44	73.28	196.72	59.4%
10443	10443-MEMPHIS SUB		YES	32.3	775.68	39.57	815.25	411.58	1,226.83	50.5%
10444	10444-MEMPHIS SUB		NO	13.4	286.71	14.63	301.33	157.99	459.32	52.4%
10445	10445-MEMPHIS SUB		NO	31.0	646.81	32.99	679.80	364.77	1,044.57	53.7%
10446	10446-JONESBORO SUB		NO	51.6	1,519.50	77.51	1,597.01	278.94	1,875.96	17.5%
10447	10447-WYNNE SUB		NO	45.3	165.36	8.44	173.80	48.10	221.89	27.7%
10448	10448-WYNNE SUB		NO	17.6	544.28	27.76	572.04	106.17	678.21	18.6%
10449	10449-JONESBORO SUB		NO	61.7	1,974.39	100.71	2,075.11	385.94	2,461.05	18.6%
10450	10450-JONESBORO SUB		NO	28.2	818.92	41.77	860.69	152.77	1,013.46	17.7%
10451	10451-JONESBORO SUB		NO	66.0	2,560.78	130.63	2,691.41	16.56	2,707.97	0.6%
10452	10452-PINE BLUFF SUB		NO	69.1	3,296.47	168.15	3,464.62	64.55	3,529.18	1.9%
10453	10453-PINE BLUFF SUB		NO	52.8	2,337.64	119.24	2,456.88	33.81	2,490.69	1.4%
10454	10454-PINE BLUFF SUB		NO	28.6	748.84	38.20	787.04	0.00	787.04	0.0%
10455	10455-PINE BLUFF SUB		NO	60.9	1,541.54	78.63	1,620.17	0.00	1,620.17	0.0%
10456	10456-PINE BLUFF SUB		NO	46.2	1,130.42	57.66	1,188.08	0.00	1,188.08	0.0%

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10457	10457-MONROE SUB		NO	93.3	2,441.19	124.53	2,565.72	80.08	2,645.80	3.1%
10458	10458-SHREVEPORT SUB		NO	62.0	1,200.39	61.23	1,261.62	43.98	1,305.60	3.5%
10459	10459-LIVONIA SUB		NO	24.3	809.89	41.31	851.20	670.53	1,521.74	78.8%
10460	10460-LIVONIA SUB		YES	37.5	1,591.76	81.20	1,672.96	1,079.74	2,752.69	64.5%
10461	10461-ALEXANDRIA SUB		NO	75.3	3,406.76	173.78	3,580.54	176.06	3,756.61	4.9%
10462	10462-REISOR SUB		NO	35.5	1,016.07	51.83	1,067.89	196.96	1,264.85	18.4%
10463	10463-REISOR SUB		NO	104.6	1,128.62	57.57	1,186.20	0.00	1,186.20	0.0%
10464	10464-REISOR SUB		NO	15.4	192.22	9.80	202.02	0.00	202.02	0.0%
10465	10465-LAKE CHARLES SUB		NO	58.3	81.55	4.16	85.71	0.00	85.71	0.0%
10466	10466-LAKE CHARLES SUB		NO	19.6	341.89	17.44	359.33	0.00	359.33	0.0%
10467	10467-MINEOLA SUB		NO	24.5	769.36	39.24	808.60	188.97	997.57	23.4%
10468	10468-MINEOLA SUB		NO	89.2	3,783.29	192.99	3,976.27	725.23	4,701.50	18.2%
10469	10469-MINEOLA SUB		NO	7.3	377.75	19.27	397.02	59.65	456.66	15.0%
10470	10470-DALLAS SUB		NO	31.4	1,735.57	88.53	1,824.10	226.66	2,050.77	12.4%
10471	10471-DALLAS SUB		NO	2.7	280.27	14.30	294.57	21.66	316.22	7.4%
10472	10472-BAIRD SUB		NO	199.5	9,319.93	475.41	9,795.34	1,364.02	11,159.36	13.9%
10473	10473-TOYAH SUB		NO	65.5	3,053.94	155.78	3,209.72	453.62	3,663.34	14.1%
10474	10474-TOYAH SUB		NO	57.0	2,542.67	129.70	2,672.37	392.54	3,064.90	14.7%
10475	10475-TOYAH SUB		NO	94.6	3,861.59	196.98	4,058.57	640.24	4,698.80	15.8%
10476	10476-TOYAH SUB		NO	103.5	4,076.00	207.92	4,283.92	698.44	4,982.36	16.3%
10477	10477-GIDDINGS SUB		NO	25.1	498.36	25.42	523.78	0.00	523.78	0.0%
10478	10478-GIDDINGS SUB		NO	40.0	724.96	36.98	761.94	0.00	761.94	0.0%
10479	10479-PALESTINE SUB		NO	81.0	2,846.77	145.21	2,991.99	240.32	3,232.31	8.0%
10480	10480-PALESTINE SUB		NO	120.7	1,849.07	94.32	1,943.40	0.00	1,943.40	0.0%
10481	10481-PALESTINE SUB		NO	18.4	964.26	49.19	1,013.44	3.72	1,017.17	0.4%
10482	10482-HEARNE SUB		NO	88.3	1,850.98	94.42	1,945.40	300.21	2,245.61	15.4%
10483	10483-AUSTIN SUB		NO	50.7	1,914.46	97.66	2,012.12	38.98	2,051.10	1.9%
10484	10484-AUSTIN SUB		NO	17.5	787.92	40.19	828.11	0.00	828.11	0.0%
10485	10485-AUSTIN SUB		NO	48.4	2,071.83	105.68	2,177.51	0.00	2,177.51	0.0%
10486	10486-AUSTIN SUB		NO	7.3	507.80	25.90	533.70	5.51	539.21	1.0%
10487	10487-AUSTIN SUB		NO	13.9	795.33	40.57	835.90	9.00	844.89	1.1%
10488	10488-AUSTIN SUB		NO	4.8	184.63	9.42	194.05	3.81	197.87	2.0%
10489	10489-AUSTIN SUB		NO	22.8	899.81	45.90	945.71	9.82	955.53	1.0%
10490	10490-AUSTIN SUB		NO	22.9	364.08	18.57	382.65	15.07	397.72	3.9%
10491	10491-LAREDO SUB		NO	76.8	2,465.32	125.76	2,591.08	294.98	2,886.06	11.4%
10492	10492-LAREDO SUB		NO	12.2	283.13	14.44	297.57	9.89	307.46	3.3%
10493	10493-LAREDO SUB		NO	61.1	1,812.18	92.44	1,904.62	236.32	2,140.93	12.4%

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10494	10494-CORPUS CHRISTI SUB		NO	53.0	333.68	17.02	350.70	0.71	351.41	0.2%
10495	10495-CORPUS CHRISTI SUB		NO	76.3	413.48	21.09	434.57	0.00	434.57	0.0%
10496	10496-CORPUS CHRISTI SUB		NO	17.3	130.33	6.65	136.98	26.06	163.03	19.0%
10497	10497-NAVASOTA SUB		NO	14.5	541.75	27.63	569.39	49.97	619.35	8.8%
10498	10498-NAVASOTA SUB		NO	28.5	1,466.42	74.80	1,541.22	102.48	1,643.70	6.6%
10499	10499-NAVASOTA SUB		NO	48.6	1,477.09	75.35	1,552.44	43.01	1,595.45	2.8%
10500	10500-FT. WORTH SUB		NO	93.0	5,003.94	255.25	5,259.19	157.25	5,416.44	3.0%
10501	10501-FT. WORTH SUB		NO	54.7	2,158.39	110.10	2,268.49	72.47	2,340.96	3.2%
10502	10502-BEAUMONT SUB		NO	76.3	2,112.74	107.77	2,220.51	1,568.43	3,788.93	70.6%
10503	10503-BEAUMONT SUB		YES	36.2	419.40	21.39	440.80	812.96	1,253.75	184.4%
10504	10504-BEAUMONT SUB		YES	45.8	621.56	31.71	653.26	1,071.44	1,724.70	164.0%
10505	10505-BEAUMONT SUB		NO	75.9	1,046.17	53.37	1,099.53	382.69	1,482.22	34.8%
10506	10506-BROWNSVILLE TRM		NO	57.4	829.08	42.29	871.37	95.18	966.56	10.9%
10507	10507-BROWNSVILLE TRM		NO	12.2	96.69	4.93	101.62	1.42	103.04	1.4%
10508	10508-BROWNSVILLE TRM		NO	24.1	107.66	5.49	113.15	2.30	115.44	2.0%
10509	10509-BROWNSVILLE TRM		NO	93.0	437.28	22.31	459.58	10.08	469.66	2.2%
10510	10510-ANGLETON SUB		NO	23.1	843.33	43.02	886.35	53.66	940.01	6.1%
10511	10511-ANGLETON SUB		NO	36.6	786.17	40.10	826.27	69.41	895.68	8.4%
10512	10512-ANGLETON SUB		NO	59.1	1,014.86	51.77	1,066.62	95.71	1,162.33	9.0%
10513	10513-WACO SUB		NO	38.5	201.36	10.27	211.63	6.46	218.09	3.1%
10514	10514-WACO SUB		NO	38.3	194.99	9.95	204.94	5.03	209.96	2.5%
10515	10515-WACO SUB		NO	50.2	83.59	4.26	87.86	0.00	87.86	0.0%
10516	10516-SMITHVILLE SUB		NO	8.7	217.02	11.07	228.09	0.00	228.09	0.0%
10517	10517-SMITHVILLE SUB		NO	18.0	230.08	11.74	241.82	0.00	241.82	0.0%
10518	10518-SMITHVILLE SUB		NO	39.5	505.76	25.80	531.56	0.00	531.56	0.0%
10519	10519-LOCKHART SUB		NO	51.6	1,208.93	61.67	1,270.60	0.00	1,270.60	0.0%
10520	10520-GALVESTON SUB		NO	33.0	285.94	14.59	300.52	30.86	331.38	10.3%
10521	10521-CORSICANA SUB		NO	20.0	209.74	10.70	220.44	0.00	220.44	0.0%
10522	10522-CORSICANA SUB		NO	75.7	1,110.39	56.64	1,167.03	0.00	1,167.03	0.0%
10523	10523-LAFAYETTE SUB		NO	13.2	91.69	4.68	96.36	0.00	96.36	0.0%
10524	10524-LAFAYETTE SUB		NO	58.2	1,276.71	65.13	1,341.84	0.00	1,341.84	0.0%
10525	10525-LAFAYETTE SUB		YES	47.9	1,479.46	75.47	1,554.93	607.96	2,162.90	39.1%
10526	10526-LAFAYETTE SUB		YES	24.7	1,071.42	54.65	1,126.08	356.41	1,482.48	31.7%
10527	10527-LUFKIN SUB		NO	55.4	886.52	45.22	931.74	69.02	1,000.76	7.4%
10528	10528-LUFKIN SUB		NO	58.1	802.38	40.93	843.31	70.19	913.50	8.3%
10529	10529-LUFKIN SUB		NO	74.0	921.63	47.01	968.64	83.93	1,052.56	8.7%
10530	10530-LUFKIN SUB		NO	31.1	406.06	20.71	426.77	33.85	460.62	7.9%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10531	10531-LUFKIN SUB		NO	9.8	153.10	7.81	160.91	10.73	171.63	6.7%
10532	10532-EUREKA SUB		NO	54.3	1,467.88	74.88	1,542.75	194.37	1,737.12	12.6%
10533	10533-BRYAN SUB		NO	24.2	414.67	21.15	435.82	3.15	438.98	0.7%
10534	10534-ENNIS SUB		NO	9.5	90.64	4.62	95.26	5.57	100.83	5.8%
10535	10535-ENNIS SUB		NO	17.5	53.45	2.73	56.18	0.00	56.18	0.0%
10536	10536-ENNIS SUB		NO	23.7	642.61	32.78	675.39	0.00	675.39	0.0%
10537	10537-ENNIS SUB		NO	89.7	3,084.49	157.34	3,241.83	0.00	3,241.83	0.0%
10538	10538-MIDLOTHIAN SUB		NO	27.1	621.73	31.71	653.44	0.00	653.44	0.0%
10539	10539-MIDLOTHIAN SUB		NO	11.6	224.24	11.44	235.68	0.00	235.68	0.0%
10540	10540-MIDLOTHIAN SUB		NO	11.7	223.05	11.38	234.42	0.00	234.42	0.0%
10541	10541-GLIDDEN SUB		NO	23.9	1,690.78	86.25	1,777.03	206.69	1,983.72	11.6%
10542	10542-GLIDDEN SUB		NO	32.9	1,832.37	93.47	1,925.84	269.53	2,195.37	14.0%
10543	10543-GLIDDEN SUB		NO	51.6	2,259.53	115.26	2,374.79	352.20	2,726.99	14.8%
10544	10544-GLIDDEN SUB		NO	81.5	3,890.67	198.46	4,089.13	539.15	4,628.28	13.2%
10545	10545-CUERO SUB		NO	20.2	100.83	5.14	105.97	0.00	105.97	0.0%
10546	10546-CUERO SUB		NO	74.8	289.29	14.76	304.05	0.22	304.27	0.1%
10547	10547-CUERO SUB		NO	12.8	6.97	0.36	7.32	0.00	7.32	0.0%
10548	10548-DEL RIO SUB		NO	100.6	4,157.16	212.06	4,369.22	208.13	4,577.35	4.8%
10549	10549-DEL RIO SUB		NO	21.5	890.68	45.43	936.12	44.25	980.37	4.7%
10550	10550-DEL RIO SUB		NO	36.6	458.03	23.36	481.40	152.58	633.98	31.7%
10551	10551-EAGLE PASS SUB		NO	34.6	1,017.49	51.90	1,069.39	56.33	1,125.72	5.3%
10552	10552-SANDERSON SUB		NO	126.2	1,566.63	79.91	1,646.54	522.02	2,168.56	31.7%
10553	10553-SANDERSON SUB		NO	90.7	1,134.84	57.89	1,192.73	378.14	1,570.87	31.7%
10554	10554-VALENTINE SUB		NO	130.6	1,630.16	83.15	1,713.31	543.17	2,256.48	31.7%
10555	10555-VALENTINE SUB		NO	86.2	4,681.14	238.79	4,919.93	938.96	5,858.89	19.1%
10556	10556-GILA SUB		YES	49.4	4,861.45	247.98	5,109.43	1,100.77	6,210.20	21.5%
10557	10557-GILA SUB		YES	166.0	14,068.06	717.61	14,785.67	3,419.90	18,205.57	23.1%
10558	10558-GILA SUB		YES	39.7	3,690.15	188.23	3,878.39	904.92	4,783.31	23.3%
10559	10559-LORDSBURG SUB		YES	89.8	8,680.19	442.78	9,122.97	1,899.66	11,022.63	20.8%
10560	10560-LORDSBURG SUB		YES	59.0	5,624.73	286.92	5,911.65	1,246.30	7,157.95	21.1%
10561	10561-LORDSBURG SUB		YES	84.3	8,190.51	417.80	8,608.30	1,785.46	10,393.77	20.7%
10562	10562-LORDSBURG SUB		YES	33.6	3,314.08	169.05	3,483.13	718.59	4,201.72	20.6%
10563	10563-LORDSBURG SUB		YES	48.4	4,735.38	241.55	4,976.93	1,023.96	6,000.89	20.6%
10564	10564-CARRIZOZO SUB		YES	234.1	9,098.01	464.09	9,562.10	2,520.94	12,083.03	26.4%
10565	10565-TUCUMCARI SUB		NO	193.5	8,702.13	443.90	9,146.02	2,402.72	11,548.74	26.3%
10566	10566-NOGALES SUB		NO	63.4	740.11	37.75	777.86	15.29	793.15	2.0%
10567	10567-PHOENIX SUB		NO	73.2	765.05	39.03	804.08	50.17	854.24	6.2%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10568	10568-COLORADO SPRINGS SUB		NO	77.5	295.39	15.07	310.46	4.52	314.98	1.5%
10569	10569-COLORADO SPRINGS SUB		NO	33.2	138.43	7.06	145.49	3.65	149.14	2.5%
10570	10570-GREELEY SUB		NO	51.9	1,221.01	62.28	1,283.30	70.25	1,353.55	5.5%
10571	10571-GREELEY SUB		NO	44.6	721.07	36.78	757.85	47.08	804.93	6.2%
10572	10572-LIMON SUB		NO	208.6	1,363.57	69.56	1,433.12	14.20	1,447.33	1.0%
10573	10573-MOFFAT TUNNEL SUB		NO	55.7	449.31	22.92	472.23	1.36	473.59	0.3%
10574	10574-MOFFAT TUNNEL SUB		NO	72.8	576.34	29.40	605.74	0.74	606.47	0.1%
10575	10575-MOFFAT TUNNEL SUB		NO	39.2	12.58	0.64	13.22	0.00	13.22	0.0%
10576	10576-CRAIG SUB		NO	32.1	6.32	0.32	6.64	0.00	6.64	0.0%
10577	10577-CRAIG SUB		NO	32.9	24.59	1.25	25.84	0.00	25.84	0.0%
10578	10578-CRAIG SUB		NO	22.6	56.55	2.88	59.43	0.00	59.43	0.0%
10579	10579-GLENWOOD SPRINGS SUB		NO	37.7	305.91	15.60	321.52	0.69	322.20	0.2%
10580	10580-GLENWOOD SPRINGS SUB		NO	106.2	874.47	44.61	919.07	1.93	921.00	0.2%
10581	10581-NORTH FORK SUB		NO	6.3	8.30	0.42	8.72	0.00	8.72	0.0%
10582	10582-NORTH FORK SUB		NO	3.1	24.97	1.27	26.25	0.00	26.25	0.0%
10583	10583-NORTH FORK SUB		NO	35.1	137.08	6.99	144.08	0.00	144.08	0.0%
10584	10584-NORTH FORK SUB		NO	49.8	208.80	10.65	219.45	0.00	219.45	0.0%
10585	10585-GREEN RIVER SUB		NO	83.6	729.83	37.23	767.06	0.00	767.06	0.0%
10586	10586-GREEN RIVER SUB		NO	68.0	583.48	29.76	613.25	0.00	613.25	0.0%
10587	10587-GREEN RIVER SUB		NO	13.7	97.90	4.99	102.89	0.00	102.89	0.0%
10588	10588-GREEN RIVER SUB		NO	10.7	79.35	4.05	83.40	0.00	83.40	0.0%
10589	10589-PROVO SUB		NO	17.7	99.52	5.08	104.59	0.00	104.59	0.0%
10590	10590-PROVO SUB		NO	56.4	517.69	26.41	544.10	0.54	544.64	0.1%
10591	10591-PROVO SUB		NO	40.9	315.38	16.09	331.46	0.81	332.27	0.2%
10592	10592-SALT LAKE SUB		NO	35.4	1,951.00	99.52	2,050.52	171.90	2,222.42	8.4%
10593	10593-OGDEN SUB		NO	62.4	544.30	27.76	572.06	0.00	572.06	0.0%
10594	10594-OGDEN SUB		NO	50.6	536.20	27.35	563.55	0.00	563.55	0.0%
10595	10595-SHARP SUB		NO	44.0	314.82	16.06	330.88	0.09	330.96	0.0%
10596	10596-SHARP SUB		NO	36.0	232.11	11.84	243.96	0.00	243.96	0.0%
10597	10597-CIMA SUB		NO	172.1	3,788.73	193.26	3,981.99	314.55	4,296.54	7.9%
10598	10598-CALIENTE SUB		NO	193.3	4,431.86	226.07	4,657.93	377.58	5,035.52	8.1%
10599	10599-CALIENTE SUB		NO	48.9	1,192.22	60.82	1,253.04	94.57	1,347.61	7.5%
10600	10600-LYNNDYL SUB		NO	13.4	505.74	25.80	531.54	23.51	555.05	4.4%
10601	10601-LYNNDYL SUB		NO	101.3	2,000.37	102.04	2,102.40	194.42	2,296.82	9.2%
10602	10602-LYNNDYL SUB		NO	88.3	2,021.27	103.11	2,124.37	172.11	2,296.48	8.1%
10603	10603-WINNEMUCCA SUB		NO	148.4	3,166.94	161.55	3,328.49	453.82	3,782.30	13.6%
10604	10604-WINNEMUCCA SUB		NO	42.8	914.62	46.66	961.28	127.80	1,089.07	13.3%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10605	10605-WINNEMUCCA SUB		NO	20.0	441.22	22.51	463.73	61.64	525.37	13.3%
10606	10606-ELKO SUB		NO	97.1	3,303.38	168.51	3,471.88	1,180.38	4,652.26	34.0%
10607	10607-ELKO SUB		NO	35.9	744.27	37.97	782.24	289.08	1,071.32	37.0%
10608	10608-SHAFTER SUB		NO	197.7	3,002.74	153.17	3,155.91	0.00	3,155.91	0.0%
10609	10609-SHAFTER SUB		YES	43.7	961.33	49.04	1,010.37	717.01	1,727.38	71.0%
10610	10610-NEVADA SUB		NO	152.9	3,024.03	154.26	3,178.29	2,316.38	5,494.67	72.9%
10611	10611-NEVADA SUB		YES	29.9	554.04	28.26	582.30	436.96	1,019.26	75.0%
10612	10612-LAKESIDE SUB		YES	178.5	5,204.57	265.49	5,470.05	3,199.78	8,669.83	58.5%
10613	10613-POCATELLO SUB		NO	39.6	2,394.34	122.14	2,516.48	303.45	2,819.92	12.1%
10614	10614-POCATELLO SUB		NO	152.3	8,753.65	446.52	9,200.18	1,148.56	10,348.74	12.5%
10615	10615-POCATELLO SUB		NO	24.7	1,357.65	69.25	1,426.90	161.28	1,588.18	11.3%
10616	10616-NAMPA SUB		NO	57.0	3,540.87	180.62	3,721.49	461.75	4,183.23	12.4%
10617	10617-NAMPA SUB		NO	183.9	8,579.61	437.65	9,017.26	1,354.34	10,371.60	15.0%
10618	10618-HUNTINGTON SUB		NO	41.0	1,919.15	97.90	2,017.04	308.46	2,325.51	15.3%
10619	10619-HUNTINGTON SUB		NO	143.7	6,123.27	312.35	6,435.62	1,017.03	7,452.65	15.8%
10620	10620-MONTANA SUB		NO	62.0	115.72	5.90	121.63	1.42	123.05	1.2%
10621	10621-MONTANA SUB		NO	142.6	289.60	14.77	304.37	3.11	307.49	1.0%
10622	10622-MONTANA SUB		NO	50.7	247.56	12.63	260.19	1.65	261.84	0.6%
10623	10623-PORTLAND SUB		NO	27.3	1,418.87	72.38	1,491.24	184.11	1,675.36	12.3%
10624	10624-PORTLAND SUB		NO	17.9	967.19	49.34	1,016.52	124.56	1,141.08	12.3%
10625	10625-PORTLAND SUB		NO	79.0	4,407.49	224.83	4,632.32	524.23	5,156.55	11.3%
10626	10626-PORTLAND SUB		NO	14.8	159.26	8.12	167.38	36.95	204.33	22.1%
10627	10627-PORTLAND SUB		NO	16.2	788.13	40.20	828.33	95.23	923.56	11.5%
10628	10628-PORTLAND SUB		NO	1.8	31.86	1.63	33.49	7.72	41.21	23.1%
10629	10629-PORTLAND SUB		NO	2.6	62.97	3.21	66.19	14.64	80.82	22.1%
10630	10630-PORTLAND SUB		NO	3.2	12.12	0.62	12.74	1.64	14.38	12.9%
10631	10631-PORTLAND SUB		NO	44.9	2,396.88	122.26	2,519.14	285.43	2,804.57	11.3%
10632	10632-LAGRANDE SUB		NO	104.1	4,561.04	232.66	4,793.70	766.21	5,559.91	16.0%
10633	10633-CASCADE SUB		NO	77.0	1,408.12	71.83	1,479.95	1.29	1,481.25	0.1%
10634	10634-CASCADE SUB		NO	72.9	1,343.49	68.53	1,412.02	1.20	1,413.22	0.1%
10635	10635-BROOKLYN SUB		NO	3.6	85.61	4.37	89.98	18.88	108.86	21.0%
10636	10636-BROOKLYN SUB		NO	75.9	1,392.13	71.01	1,463.14	45.80	1,508.94	3.1%
10637	10637-BROOKLYN SUB		NO	41.2	726.04	37.04	763.08	25.53	788.61	3.3%
10638	10638-BROOKLYN SUB		NO	46.3	845.33	43.12	888.46	3.38	891.84	0.4%
10639	10639-SEATTLE SUB		NO	33.3	435.33	22.21	457.53	113.82	571.35	24.9%
10640	10640-AYER SUB		NO	100.2	2,268.45	115.71	2,384.17	13.73	2,397.90	0.6%
10641	10641-AYER SUB		NO	56.1	1,374.49	70.11	1,444.61	9.49	1,454.10	0.7%

UP-NS Response to OEA Request #3

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10642	10642-AYER SUB		NO	30.9	867.66	44.26	911.92	14.27	926.19	1.6%
10643	10643-SPOKANE SUB		NO	64.1	1,246.40	63.58	1,309.98	3.55	1,313.53	0.3%
10644	10644-SPOKANE SUB		NO	73.6	1,597.48	81.49	1,678.96	5.00	1,683.96	0.3%
10645	10645-OAKLAND SUB		NO	9.2	152.85	7.80	160.65	6.90	167.55	4.3%
10646	10646-OAKLAND SUB		NO	54.2	187.27	9.55	196.82	31.02	227.85	15.8%
10647	10647-SACRAMENTO SUB		NO	23.5	494.79	25.24	520.03	69.20	589.23	13.3%
10648	10648-SACRAMENTO SUB		NO	41.0	319.33	16.29	335.62	3.96	339.58	1.2%
10649	10649-SACRAMENTO SUB		NO	41.8	99.67	5.08	104.76	0.00	104.76	0.0%
10650	10650-CANYON SUB		NO	74.5	1,614.74	82.37	1,697.10	227.16	1,924.26	13.4%
10651	10651-CANYON SUB		NO	39.2	865.06	44.13	909.19	121.56	1,030.74	13.4%
10652	10652-MARTINEZ SUB		YES	14.7	1,084.82	55.34	1,140.16	237.07	1,377.23	20.8%
10653	10653-MARTINEZ SUB		NO	57.0	887.53	45.27	932.81	145.22	1,078.03	15.6%
10654	10654-MARTINEZ SUB		NO	23.5	299.84	15.29	315.13	40.98	356.11	13.0%
10655	10655-MARTINEZ SUB		NO	5.1	72.90	3.72	76.62	9.88	86.51	12.9%
10656	10656-MARTINEZ SUB		NO	2.7	41.73	2.13	43.86	5.66	49.52	12.9%
10657	10657-ROSEVILLE SUB		YES	135.2	2,390.79	121.95	2,512.74	1,765.20	4,277.95	70.3%
10658	10658-VALLEY SUB		NO	172.9	3,411.07	174.00	3,585.07	9.25	3,594.32	0.3%
10659	10659-VALLEY SUB		NO	34.8	1,191.91	60.80	1,252.71	106.25	1,358.96	8.5%
10660	10660-BLACK BUTTE SUB		NO	106.5	1,957.91	99.87	2,057.78	1.73	2,059.50	0.1%
10661	10661-NILES SUB		NO	7.4	50.68	2.59	53.27	5.84	59.11	11.0%
10662	10662-NILES SUB		NO	3.1	20.92	1.07	21.99	2.85	24.84	12.9%
10663	10663-NILES SUB		NO	16.6	16.25	0.83	17.08	1.13	18.21	6.6%
10664	10664-NILES SUB		NO	5.6	19.45	0.99	20.45	5.54	25.99	27.1%
10665	10665-FRESNO SUB		YES	44.1	2,086.72	106.44	2,193.16	568.19	2,761.35	25.9%
10666	10666-FRESNO SUB		YES	0.9	44.52	2.27	46.79	11.34	58.13	24.2%
10667	10667-FRESNO SUB		YES	9.2	470.18	23.98	494.16	184.12	678.28	37.3%
10668	10668-FRESNO SUB		NO	33.2	1,257.00	64.12	1,321.12	0.00	1,321.12	0.0%
10669	10669-FRESNO SUB		NO	76.3	2,604.96	132.88	2,737.84	0.00	2,737.84	0.0%
10670	10670-FRESNO SUB		NO	112.3	3,169.29	161.67	3,330.96	0.00	3,330.96	0.0%
10671	10671-MOJAVE SUB		NO	15.8	448.02	22.85	470.87	12.45	483.32	2.6%
10672	10672-MOJAVE SUB		NO	12.6	205.16	10.47	215.62	0.00	215.62	0.0%
10673	10673-MOJAVE SUB		NO	50.3	1,209.18	61.68	1,270.86	0.00	1,270.86	0.0%
10674	10674-MOJAVE SUB		NO	33.7	926.91	47.28	974.19	0.00	974.19	0.0%
10675	10675-MOJAVE SUB		NO	67.6	1,629.83	83.14	1,712.96	0.00	1,712.96	0.0%
10676	10676-YUMA SUB		YES	64.6	4,938.60	251.92	5,190.52	1,202.69	6,393.21	23.2%
10677	10677-YUMA SUB		YES	107.1	9,162.15	467.36	9,629.51	2,191.78	11,821.29	22.8%
10678	10678-YUMA SUB		YES	22.0	1,856.30	94.69	1,950.99	430.25	2,381.24	22.1%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
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10679	10679-COAST SUB		NO	17.0	63.10	3.22	66.32	13.53	79.85	20.4%
10680	10680-COAST SUB		NO	14.2	3.30	0.17	3.47	0.00	3.47	0.0%
10681	10681-COAST SUB		NO	29.9	70.64	3.60	74.24	6.84	81.08	9.2%
10682	10682-COAST SUB		NO	20.2	33.37	1.70	35.07	4.00	39.07	11.4%
10683	10683-COAST SUB		NO	150.7	16.47	0.84	17.31	0.00	17.31	0.0%
10684	10684-SANTA BARBARA SUB		NO	55.4	36.01	1.84	37.84	0.35	38.20	0.9%
10685	10685-SANTA BARBARA SUB		NO	119.2	32.61	1.66	34.27	0.00	34.27	0.0%
10686	10686-LOS ANGELES SUB		NO	9.3	256.03	13.06	269.09	16.96	286.05	6.3%
10687	10687-LOS ANGELES SUB		NO	2.5	84.06	4.29	88.34	5.52	93.86	6.2%
10688	10688-LOS ANGELES SUB		NO	14.3	486.78	24.83	511.61	0.00	511.61	0.0%
10689	10689-LOS ANGELES SUB		NO	14.5	768.48	39.20	807.68	57.94	865.62	7.2%
10690	10690-LOS ANGELES SUB		NO	5.5	341.41	17.42	358.83	29.43	388.26	8.2%
10691	10691-LOS ANGELES SUB		NO	8.3	499.05	25.46	524.51	41.91	566.42	8.0%
10692	10692-ALHAMBRA SUB		YES	22.7	1,378.87	70.34	1,449.21	217.31	1,666.51	15.0%
10693	10693-ALHAMBRA SUB		NO	11.6	322.04	16.43	338.47	75.25	413.72	22.2%
10694	10694-ALHAMBRA SUB		NO	18.3	181.71	9.27	190.97	70.94	261.92	37.1%
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS		YES	71.3	1.31	0.16	1.47	3.66	5.13	249.0%
10710	10710-OTHER ABILENE-SUPERIOR		NO	93.9	3.68	0.19	3.87	0.00	3.87	0.0%
10718	10718-OTHER CRESCENT_VA_NS-CAROLINA JCT. VA		NO	1.8	0.07	0.01	0.07	0.00	0.07	0.0%
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5		NO	59.5	88.19	10.62	98.81	0.09	98.90	0.1%
10728	10728-OTHER 068689-SALAMANCA_NY_NS		NO	35.1	10.29	1.24	11.53	0.00	11.53	0.0%
10730	10730-OTHER WILLIAMSPORT_MD_-HAGERSTOWN SCANN		NO	6.0	0.30	0.04	0.33	0.01	0.34	2.8%
10731	10731-OTHER PLEASANT HILL-DIAZ		NO	383.8	226.29	11.54	237.83	0.00	237.83	0.0%
10737	10737-OTHER WOODBURN_IN_NS-NEW HAVEN_IN_NS		NO	8.6	3.73	0.45	4.18	0.00	4.18	0.0%
10741	10741-OTHER FORTSON_GA_NS-NORTH COLUMBUS G		NO	8.7	4.37	0.53	4.89	0.00	4.89	0.0%
10748	10748-OTHER HARTLEY-EMMETSBURG		NO	41.7	82.41	4.20	86.62	2.80	89.41	3.2%
10749	10749-OTHER NEBRASKA CITY-CHENEYS		NO	46.4	8.42	0.43	8.84	4.32	13.16	48.8%
10758	10758-OTHER JULESBURG-MESSEX		NO	75.5	16.72	0.85	17.57	0.00	17.57	0.0%
10760	10760-OTHER CEREDO_WV_NS-KENOVA_WV_NS		NO	1.2	1.95	0.24	2.19	0.03	2.22	1.3%
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA		NO	34.6	1,093.15	131.63	1,224.78	93.79	1,318.57	7.7%
10770	10770-OTHER Node: 30147-Node: 30213		NO	3.2	4.77	0.57	5.35	1.35	6.70	25.3%
10777	10777-OTHER 09455_NS - 09553_NS		NO	15.8	7.43	0.90	8.33	0.72	9.05	8.7%
10778	10778-OTHER THORNE_NV_UP-HAZEN_NV_UP		NO	96.2	21.62	1.10	22.73	0.00	22.73	0.0%
10779	10779-OTHER WINSTON SALEM_SC-WINSTON-SALEM NC		NO	1.2	2.88	0.35	3.23	0.04	3.27	1.2%
10788	10788-OTHER EDMUND_SC_NS-ANDREWS YARD S.		NO	13.3	2.39	0.29	2.68	0.00	2.68	0.0%
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT		NO	5.0	2.44	0.29	2.73	0.00	2.73	0.0%
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_		NO	28.2	172.42	20.76	193.18	0.24	193.42	0.1%

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS		NO	6.4	1.02	0.12	1.14	0.00	1.14	0.0%
10818	10818-OTHER C A JUNCTION_MO_-ETON		NO	18.3	175.42	21.12	196.54	0.00	196.54	0.0%
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863		YES	22.5	0.00	0.00	0.00	105.69	105.69	100.0%
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877		NO	1.5	0.76	0.09	0.85	0.00	0.85	0.0%
10834	10834-OTHER EMORY GAP_TN_NS_-CRAB ORCHARD_TN_		NO	6.3	15.54	1.87	17.41	0.00	17.41	0.0%
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069		NO	2.5	1.81	0.22	2.03	0.05	2.08	2.6%
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	47.45	2.42	49.87	0.00	49.87	0.0%
10841	10841-OTHER BRENDDEL-POTASH		NO	35.3	55.56	2.83	58.40	0.00	58.40	0.0%
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197		NO	1.5	34.50	4.15	38.65	1.90	40.55	4.9%
10847	10847-OTHER BAIN-KENOSHA		NO	4.4	46.37	2.37	48.74	0.00	48.74	0.0%
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT		NO	0.2	0.92	0.11	1.03	0.00	1.03	0.4%
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_		NO	4.8	3.43	0.41	3.84	0.27	4.12	7.1%
10853	10853-OTHER LUND-IRON SPRINGS		NO	20.7	54.05	2.76	56.81	0.01	56.82	0.0%
10858	10858-OTHER DELTA-MONTROSE		NO	22.7	0.98	0.05	1.03	0.00	1.03	0.0%
10862	10862-OTHER DEKALB-TROY GROVE		NO	37.6	11.30	0.58	11.87	0.00	11.87	0.0%
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_		NO	32.4	2.83	0.14	2.98	0.00	2.98	0.0%
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_		NO	44.5	62.20	7.49	69.69	0.38	70.06	0.5%
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS		NO	38.0	2.26	0.27	2.53	0.86	3.40	34.0%
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT		NO	6.5	176.04	8.98	185.02	0.16	185.17	0.1%
10883	10883-OTHER 035171-OAKLAND CITY IN_		NO	6.6	0.00	0.00	0.00	0.00	0.00	0.0%
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10		NO	7.4	64.34	7.75	72.09	0.00	72.09	0.0%
10885	10885-OTHER ABERDEEN-BLACKFOOT		NO	35.0	2.43	0.12	2.55	0.00	2.55	0.0%
10887	10887-OTHER BLESSING-LA WARD		NO	15.4	124.56	6.35	130.92	0.92	131.83	0.7%
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814		NO	12.9	2.57	0.31	2.88	0.00	2.88	0.0%
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA		NO	3.6	90.48	10.89	101.37	15.42	116.79	15.2%
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET		YES	10.7	2.88	0.35	3.23	3.60	6.82	111.4%
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS		YES	6.4	0.01	0.00	0.01	0.01	0.02	147.1%
10900	10900-OTHER BUTLER-BJ SOUTH		NO	0.5	10.31	0.53	10.84	0.00	10.84	0.0%
10901	10901-OTHER NORTH LAKE-WISCONA		NO	5.4	179.48	9.16	188.64	0.00	188.64	0.0%
10907	10907-OTHER SP526_UP_-LB567_UP		NO	10.2	3.98	0.20	4.19	0.00	4.19	0.0%
10908	10908-OTHER Node: 33702-Node: 33703		NO	15.7	47.02	5.66	52.69	0.00	52.69	0.0%
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL		NO	23.5	1.56	0.19	1.75	0.09	1.84	4.9%
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075		NO	27.4	35.55	4.28	39.83	0.00	39.83	0.0%
10918	10918-OTHER SEARLES-MOJAVE		NO	48.3	137.80	7.03	144.83	0.00	144.83	0.0%
10921	10921-OTHER NECEDAH-ITASCA		NO	249.2	126.98	6.48	133.46	6.84	140.30	5.1%
10924	10924-OTHER COLTON-SKYLINE		NO	18.8	57.57	2.94	60.51	0.00	60.51	0.0%
10927	10927-OTHER RIVER JCT-MARSHALL JCT		NO	74.0	2,651.50	135.25	2,786.75	388.75	3,175.50	13.9%

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10930	10930-OTHER BRINKLEY-FORREST CITY		NO	24.5	230.76	11.77	242.53	0.00	242.53	0.0%
10935	10935-OTHER Node: 31396-Node: 30175		NO	17.8	0.02	0.00	0.02	0.00	0.02	0.0%
10937	10937-OTHER SOUTH JCT-MULVANE		NO	14.2	12.10	0.62	12.72	0.00	12.72	0.0%
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT		NO	56.1	169.43	8.64	178.07	0.00	178.07	0.0%
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I		NO	3.4	79.72	9.60	89.32	9.64	98.96	10.8%
10943	10943-OTHER BISMARCK-DERBY		NO	7.9	0.22	0.01	0.24	0.02	0.25	7.3%
10945	10945-OTHER RIETH-PILOT ROCK		NO	14.2	0.36	0.02	0.38	0.00	0.38	0.0%
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP		NO	14.6	5.95	0.30	6.26	0.00	6.26	0.0%
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509		NO	5.3	46.41	5.59	52.00	23.12	75.12	44.5%
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859		NO	5.6	0.77	0.09	0.86	0.05	0.91	5.9%
10955	10955-OTHER 1186_NS - F203_NS		NO	7.6	44.54	5.36	49.90	0.03	49.93	0.1%
10960	10960-OTHER 062098-062095		NO	20.4	16.62	2.00	18.63	0.30	18.92	1.6%
10962	10962-OTHER CACHE JCT-PRESTON		NO	50.3	3.50	0.18	3.67	0.00	3.67	0.0%
10964	10964-OTHER TROUP-GENERAL ELECTRIC		NO	0.7	0.00	0.00	0.00	0.00	0.00	0.0%
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION		NO	3.0	14.56	0.74	15.30	0.00	15.30	0.0%
10968	10968-OTHER E DURHAM NC_NS-OXFORD NC_NS		NO	30.0	18.12	2.18	20.31	0.00	20.31	0.0%
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB		NO	5.2	1.63	0.20	1.82	0.30	2.13	16.7%
10971	10971-OTHER MT VERNON-OLD BEN 21		NO	16.6	14.68	0.75	15.43	0.00	15.43	0.0%
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS		NO	6.8	0.62	0.08	0.70	0.15	0.85	21.1%
10973	10973-OTHER MORTON PA_NS-063338		NO	4.5	0.11	0.01	0.13	0.00	0.13	0.0%
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778		NO	17.7	0.63	0.08	0.70	0.00	0.70	0.0%
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883		NO	5.2	5.13	0.62	5.75	0.05	5.79	0.8%
10978	10978-OTHER MALAD-BRIGHAM CITY		NO	51.3	29.60	1.51	31.11	0.00	31.11	0.0%
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC		NO	9.8	55.76	6.71	62.47	0.00	62.47	0.0%
10987	10987-OTHER CPS YARD-TOWER 112		NO	5.5	69.91	3.57	73.48	0.00	73.48	0.0%
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK		NO	4.3	1.24	0.06	1.31	0.00	1.31	0.0%
10990	10990-OTHER IOWA JCT-NEW IBERIA		NO	79.0	2.13	0.11	2.23	0.20	2.43	9.0%
10995	10995-OTHER BOULDER CITY-BOULDER JCT		NO	22.0	1.49	0.08	1.57	0.00	1.57	0.0%
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_		NO	0.3	0.40	0.05	0.45	0.00	0.45	0.4%
10998	10998-OTHER CLINE-BLEWETT		NO	12.8	16.44	0.84	17.28	0.00	17.28	0.0%
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02		NO	12.3	41.97	5.05	47.02	0.32	47.34	0.7%
11002	11002-OTHER WEST AMES-JEWELL		NO	21.3	95.13	4.85	99.98	3.16	103.14	3.2%
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH		NO	10.0	61.71	7.43	69.15	0.00	69.15	0.0%
11005	11005-OTHER BOSWORTH-GALESBURG		NO	200.3	993.83	50.70	1,044.53	0.00	1,044.53	0.0%
11019	11019-OTHER GALENA PARK-GATE 8		NO	5.6	48.80	2.49	51.29	2.63	53.92	5.1%
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161		NO	6.4	2.58	0.31	2.89	0.00	2.89	0.0%
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP		NO	7.9	0.00	0.00	0.00	0.00	0.00	0.0%

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11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION		NO	2.2	0.01	0.00	0.01	0.00	0.01	0.0%
11027	11027-OTHER IRON SPRINGS UT _IRON MOUNTAIN UT		NO	14.6	7.44	0.38	7.82	0.00	7.82	0.0%
11036	11036-OTHER HAZEL DELL-ILES		NO	1.6	31.40	1.60	33.00	0.18	33.18	0.6%
11039	11039-OTHER DIKE-SILVERWOOD		NO	14.6	371.01	18.93	389.94	10.43	400.37	2.7%
11040	11040-OTHER COLETO CREEK-LONG MOTT		NO	41.3	70.34	3.59	73.93	0.00	73.93	0.0%
11044	11044-OTHER CP-235-OH_OH_NS _MONROE SCANNER_O		NO	0.2	60.96	7.34	68.30	12.35	80.65	18.1%
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U		NO	1.9	0.00	0.00	0.00	0.00	0.00	0.0%
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA		YES	63.1	115.47	13.90	129.37	143.08	272.45	110.6%
11047	11047-OTHER DELLE-ROWLEY		NO	10.5	21.48	1.10	22.58	0.00	22.58	0.0%
11049	11049-OTHER OTTAWA LAKE_MI_NNode: 30952		NO	9.4	29.42	3.54	32.97	0.86	33.83	2.6%
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION		YES	67.7	130.44	15.71	146.14	158.72	304.86	108.6%
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_		NO	4.0	37.18	4.48	41.66	0.00	41.66	0.0%
11057	11057-OTHER GALT-IONE		NO	26.8	4.60	0.23	4.84	0.00	4.84	0.0%
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46		NO	11.0	0.99	0.12	1.11	0.00	1.11	0.0%
11062	11062-OTHER LAURELDALE_PA_NS-EVANSVILLE_PA_NS		NO	5.5	3.33	0.40	3.73	0.05	3.78	1.3%
11064	11064-OTHER MAZONIA-PEQUOT		NO	6.8	1.05	0.05	1.10	0.01	1.11	0.6%
11065	11065-OTHER CAMDEN-ELDORADO IC		NO	32.5	61.81	3.15	64.96	15.17	80.13	23.4%
11066	11066-OTHER MCNEIL-MCNEIL IC		NO	0.3	0.00	0.00	0.00	0.00	0.00	0.0%
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER		NO	0.4	2.24	0.27	2.51	0.44	2.96	17.6%
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN		NO	1.9	42.41	5.11	47.52	2.33	49.85	4.9%
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS		NO	1.2	0.00	0.00	0.00	0.00	0.00	0.0%
11071	11071-OTHER RENO JCT-RENO		NO	33.7	1.59	0.08	1.67	0.00	1.67	0.0%
11073	11073-OTHER SODA SPRINGS-EPCO		NO	6.4	54.74	2.79	57.53	0.00	57.53	0.0%
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N		YES	2.0	64.22	7.73	71.95	38.02	109.97	52.8%
11077	11077-OTHER MOAPA-MEAD LAKE		NO	17.1	7.26	0.37	7.63	0.00	7.63	0.0%
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT		NO	22.5	14.63	0.75	15.38	0.00	15.38	0.0%
11079	11079-OTHER BELVIDERE_IL_UP-ROCKFORD_IL_UP		NO	12.6	0.53	0.03	0.56	0.29	0.85	51.1%
11080	11080-OTHER RIDGELY-BARR		NO	9.5	21.15	1.08	22.23	0.32	22.55	1.5%
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_		NO	40.1	11.40	1.37	12.78	0.00	12.78	0.0%
11085	11085-OTHER PERKINS-NORTH HOPE		NO	32.0	127.86	6.52	134.38	0.66	135.04	0.5%
11086	11086-OTHER MARYSVILLE-BESTWALL		NO	9.1	2.88	0.15	3.03	0.00	3.03	0.0%
11088	11088-OTHER ARLINGTON-GILLIAM		NO	10.5	43.58	2.22	45.80	0.00	45.80	0.0%
11090	11090-OTHER PLASTER CITY-EL CENTRO		NO	17.8	16.73	0.85	17.59	0.01	17.60	0.1%
11091	11091-OTHER MOUNDS-SUNNYSIDE		NO	14.2	2.76	0.14	2.91	0.00	2.91	0.0%
11093	11093-OTHER NORRISTOWN_PA_NS-063342		NO	0.7	0.11	0.01	0.12	0.00	0.12	0.0%
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS		NO	16.4	5.40	0.28	5.68	0.00	5.68	0.0%
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795		NO	0.5	0.22	0.03	0.25	0.00	0.25	1.0%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1		NO	0.6	4.97	0.60	5.57	0.00	5.57	0.0%
11102	11102-OTHER RZO_NS - YG58_NS		NO	1.7	8.83	1.06	9.89	0.68	10.57	6.8%
11104	11104-OTHER DEXTER JCT-SIKESTON		NO	19.8	2.68	0.14	2.81	0.00	2.81	0.0%
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP		NO	4.1	10.22	0.52	10.74	0.64	11.37	5.9%
11108	11108-OTHER PHELPS-HUNTSVILLE		NO	5.0	2.35	0.12	2.47	0.00	2.47	0.0%
11111	11111-OTHER COLBY-OAKLEY		NO	21.8	29.73	1.52	31.25	0.00	31.25	0.0%
11112	11112-OTHER GENTLEMAN PLANT-JORDAN		NO	9.3	60.78	3.10	63.88	0.00	63.88	0.0%
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH		YES	4.2	390.59	47.03	437.62	80.83	518.46	18.5%
11115	11115-OTHER CHICKASHA-FT SILL		NO	49.0	70.37	3.59	73.96	0.00	73.96	0.0%
11116	11116-OTHER NILWOOD-MONTEREY MINE 1		NO	20.1	0.06	0.00	0.06	0.00	0.06	0.0%
11118	11118-OTHER OW429_UP - OW409_UP		NO	19.9	66.73	3.40	70.14	0.00	70.14	0.0%
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP		NO	73.7	35.50	1.81	37.31	8.26	45.56	22.1%
11120	11120-OTHER GREAT LAKES-INGALTON		NO	44.5	1.21	0.06	1.27	0.00	1.27	0.0%
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC		NO	18.5	29.89	1.52	31.42	0.97	32.39	3.1%
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP		NO	16.9	101.66	5.19	106.84	2.63	109.47	2.5%
11130	11130-OTHER PARSONS-PARSONS INTERCHA		NO	0.3	0.00	0.00	0.00	0.00	0.00	0.0%
11132	11132-OTHER CREAL-BARSTOW		NO	79.4	21.53	1.10	22.63	0.00	22.63	0.0%
11133	11133-OTHER HOLLISTER-CARNADERO		NO	12.3	0.45	0.02	0.48	0.00	0.48	0.0%
11134	11134-OTHER DOCK-MCQUEEN		NO	20.2	0.77	0.04	0.80	0.00	0.80	0.0%
11137	11137-OTHER BITTER CREEK-TIPTON		NO	15.0	709.57	36.20	745.77	27.56	773.33	3.7%
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_		NO	9.5	0.10	0.01	0.11	0.00	0.12	4.2%
11139	11139-OTHER PAOLA-OLATHE		NO	22.7	8.61	0.44	9.05	0.10	9.15	1.1%
11141	11141-OTHER MT HOLLY NJ_NS-062574		NO	13.5	4.32	0.52	4.84	0.00	4.84	0.0%
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I		NO	35.0	110.54	5.64	116.18	0.00	116.18	0.0%
11144	11144-OTHER NORTHFIELD-CANNON FALLS		NO	14.6	10.78	0.55	11.33	0.00	11.33	0.0%
11146	11146-OTHER GREENVILLE SC_NS-067905		NO	5.6	0.67	0.08	0.75	0.07	0.82	9.6%
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO		NO	1.0	0.16	0.02	0.18	0.00	0.18	0.0%
11151	11151-35741-SAND HILL_GA_NS_		NO	3.9	0.95	0.11	1.07	0.02	1.09	2.3%
11152	11152-OTHER ROUND ROCK-KERR		NO	1.7	4.36	0.22	4.59	0.00	4.59	0.0%
11154	11154-OTHER CLINTON-SOUTH BELOIT		NO	12.4	3.82	0.19	4.01	0.61	4.63	15.3%
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION		NO	5.3	231.07	11.79	242.86	8.38	251.24	3.4%
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014		NO	8.5	2.94	0.35	3.29	0.26	3.56	8.0%
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965		NO	4.5	3.93	0.47	4.40	0.41	4.81	9.2%
11161	11161-OTHER COLLINSTON-IPBASTROP		NO	7.5	5.37	0.27	5.65	0.00	5.65	0.0%
11165	11165-OTHER HOPE-NHOPEINTC		NO	4.5	8.56	0.44	9.00	0.04	9.03	0.4%
11166	11166-OTHER WICHITA-EL DORADO		NO	28.1	0.91	0.05	0.96	0.29	1.25	29.9%
11167	11167-OTHER EAST PORTLAND-ALBINA		NO	1.2	35.81	1.83	37.63	7.22	44.86	19.2%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11170	11170-OTHER TUSCOLA-BROADLANDS		NO	11.6	239.56	12.22	251.78	90.43	342.21	35.9%
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP		NO	6.7	2.30	0.12	2.41	0.05	2.46	2.1%
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP		NO	2.2	5.72	0.29	6.01	0.86	6.87	14.2%
11180	11180-OTHER KEMMERER-GLENCOE JCT		NO	5.4	35.57	1.81	37.38	0.00	37.38	0.0%
11183	11183-OTHER CAMERON-CHIPPEWA FALLS		NO	39.8	3.15	0.16	3.31	0.03	3.35	0.9%
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE		NO	6.6	5.64	0.29	5.93	0.00	5.93	0.0%
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864		NO	7.0	7.04	0.85	7.88	0.00	7.88	0.0%
11186	11186-OTHER BRAGDON-PUEBLO JCT		NO	10.2	43.18	2.20	45.38	1.18	46.56	2.6%
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7		NO	1.4	8.33	1.00	9.34	2.85	12.19	30.5%
11199	11199-OTHER SWAN-WHITEHOUSE		NO	17.5	0.03	0.00	0.03	0.00	0.03	0.0%
11201	11201-OTHER UNION-WEeping WATER		YES	12.4	0.76	0.04	0.80	1.50	2.30	187.6%
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180		NO	7.5	0.10	0.01	0.11	0.00	0.11	0.0%
11203	11203-OTHER JORDAN-MONTGOMERY		NO	22.5	0.10	0.01	0.11	0.00	0.11	0.0%
11205	11205-OTHER ANGLETON-HOSKINS JCT		NO	11.3	124.17	6.33	130.50	6.21	136.71	4.8%
11206	11206-OTHER NILES JCT-IRVINGTON		NO	3.2	17.78	0.91	18.69	1.80	20.48	9.6%
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14		NO	6.2	15.66	1.89	17.55	0.00	17.55	0.0%
11212	11212-OTHER FAIRBURY-HALLAM		NO	35.9	52.33	2.67	55.00	0.00	55.00	0.0%
11215	11215-OTHER NILAND-EL CENTRO		NO	31.6	177.37	9.05	186.42	1.15	187.58	0.6%
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE		NO	1.0	2.53	0.30	2.83	0.35	3.18	12.3%
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	4	NO	1.2	19.63	2.36	21.99	2.71	24.70	12.3%
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		NO	55.1	102.61	5.23	107.85	0.00	107.85	0.0%
11224	11224-OTHER WEST JCT-PALESTINE		NO	1.7	39.54	2.02	41.56	3.29	44.84	7.9%
11227	11227-OTHER LETTSWORTH-WEST JCT		NO	45.6	11.37	0.58	11.95	0.31	12.27	2.6%
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION		NO	7.5	2.18	0.26	2.44	0.00	2.44	0.0%
11229	11229-OTHER SANTA PAULA-MONTALVO		NO	11.7	0.89	0.05	0.94	0.00	0.94	0.0%
11234	11234-OTHER SCARLET GLEN_WV_-MARROWBONE JUNCT		NO	20.8	1.20	0.14	1.34	0.00	1.34	0.0%
11239	11239-OTHER TAMINA-SPRING JCT		NO	7.3	119.24	6.08	125.32	0.00	125.32	0.0%
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP		NO	18.1	2.23	0.11	2.34	0.00	2.34	0.0%
11246	11246-OTHER COLUMBUS-NORFOLK		NO	0.2	0.01	0.00	0.01	0.00	0.01	0.0%
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS		NO	0.5	0.03	0.00	0.03	0.00	0.03	0.0%
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228		NO	10.7	4.19	0.50	4.69	0.00	4.69	0.0%
11249	11249-OTHER DAWES-TOWER 87		YES	3.8	292.23	14.91	307.14	98.68	405.82	32.1%
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091		YES	0.6	0.00	0.00	0.00	29.93	29.93	100.0%
11252	11252-OTHER GV901_UP - GV028_UP		NO	1.6	4.68	0.24	4.92	0.16	5.08	3.2%
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F		NO	4.5	0.29	0.03	0.32	0.00	0.32	0.0%
11255	11255-OTHER SUPERIOR-ESTHERVILLE		NO	7.2	2.98	0.15	3.13	0.00	3.13	0.0%
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_		NO	6.8	23.42	2.82	26.24	0.24	26.47	0.9%

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_		NO	1.1	38.03	4.58	42.61	2.24	44.84	5.2%
11260	11260-OTHER LAKELAND JCT-STILLWATER		NO	3.3	9.88	0.50	10.39	0.00	10.39	0.0%
11261	11261-OTHER HALSEY-AMERICAN		NO	2.5	0.18	0.01	0.19	0.01	0.20	4.5%
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT		NO	1.8	106.40	5.43	111.83	39.45	151.27	35.3%
11264	11264-OTHER ROCK SPRINGS-WINTON JCT		NO	5.8	10.25	0.52	10.78	0.00	10.78	0.0%
11265	11265-OTHER ELLERBECK-WYE		NO	2.8	0.30	0.02	0.31	0.00	0.31	0.0%
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5		NO	5.1	0.77	0.09	0.86	0.00	0.86	0.0%
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME		NO	5.8	1.40	0.17	1.57	0.00	1.57	0.0%
11272	11272-OTHER GRAND JCT-GOWRIE		NO	17.5	130.93	6.68	137.61	9.18	146.79	6.7%
11273	11273-OTHER FAIRFIELD-MANITO		NO	11.9	5.99	0.31	6.30	0.05	6.35	0.9%
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_		NO	3.4	0.02	0.00	0.03	0.00	0.03	0.0%
11277	11277-OTHER DRY VALLEY-CONDA		NO	17.4	36.97	1.89	38.85	0.00	38.85	0.0%
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT		NO	9.8	0.18	0.01	0.19	0.07	0.26	38.4%
11279	11279-OTHER MOORPARK-SANTA SUSANA		NO	11.7	10.78	0.55	11.33	0.27	11.60	2.4%
11282	11282-OTHER PT95_NS - 87820_NS		NO	18.6	4.80	0.58	5.38	0.00	5.38	0.0%
11284	11284-OTHER LUXELLO-COMAL		NO	6.6	127.84	6.52	134.36	2.57	136.92	1.9%
11291	11291-OTHER WINNEMUCCA-ALAZON		NO	180.9	3,032.18	154.67	3,186.85	903.50	4,090.35	28.4%
11293	11293-OTHER CUT OFF JCT-SHREVEPORT		NO	0.7	2.55	0.13	2.68	0.00	2.68	0.0%
11294	11294-OTHER WAUKESHA-BELTON		NO	8.2	0.03	0.00	0.03	0.00	0.03	0.0%
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809		NO	5.3	5.91	0.71	6.62	0.04	6.66	0.6%
11300	11300-OTHER 067905_NS - V12_NS		NO	5.9	0.72	0.09	0.81	0.08	0.88	9.6%
11301	11301-OTHER PLUMMER-SPOKANE BN		NO	39.6	37.84	1.93	39.78	0.65	40.42	1.6%
11302	11302-OTHER WEST GRAND ISLAN-RIVER		NO	3.8	1.56	0.08	1.64	0.00	1.64	0.0%
11303	11303-OTHER Node: 28463-Node: 28093		NO	7.3	89.30	10.75	100.05	23.08	123.13	23.1%
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y		NO	8.5	21.22	1.08	22.30	1.28	23.59	5.7%
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907		NO	1.1	2.82	0.34	3.16	0.04	3.20	1.2%
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE		NO	5.7	0.61	0.03	0.64	0.02	0.66	3.3%
11309	11309-OTHER DAVIS-RICHFIELD		NO	5.1	0.23	0.01	0.24	0.00	0.24	0.0%
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV		NO	5.7	0.05	0.01	0.05	0.00	0.05	0.0%
11311	11311-OTHER NORTH OMAHA-UPOMAHA		NO	6.3	0.15	0.01	0.16	0.00	0.16	0.0%
11312	11312-OTHER BEAUMONT-GUFFEY		NO	4.5	24.62	1.26	25.88	3.35	29.23	13.0%
11313	11313-OTHER KATY_TX_UP-SEALY_TX_UP		NO	20.6	51.94	2.65	54.59	0.24	54.83	0.4%
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27		NO	1.3	2.88	0.35	3.22	0.00	3.22	0.0%
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087		NO	14.1	7.11	0.86	7.97	0.44	8.40	5.5%
11323	11323-OTHER CLYMAN JCT-FT ATKINSON		NO	27.2	0.23	0.01	0.24	0.00	0.24	0.0%
11324	11324-OTHER QUINCY_IL-010505		YES	1.9	0.06	0.01	0.07	0.16	0.23	225.4%
11325	11325-OTHER VALLEY PARK-SAVAGE		NO	3.4	30.88	1.58	32.45	2.89	35.34	8.9%

UP-NS Response to OEA Request #3

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT		NO	9.9	1.64	0.08	1.73	0.00	1.73	0.0%
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U		NO	56.9	19.15	0.98	20.13	0.00	20.13	0.0%
11328	11328-OTHER MARKHAM-DOLTON		NO	5.1	5.07	0.26	5.33	0.00	5.33	0.0%
11329	11329-OTHER UMATILLA-HINKLE		NO	11.5	0.63	0.03	0.66	0.00	0.66	0.0%
11333	11333-OTHER BEVERLY-OTIS		NO	8.5	18.60	0.95	19.55	5.19	24.74	26.5%
11334	11334-OTHER ALBERT CITY-ROLFE		NO	28.5	68.26	3.48	71.74	1.03	72.76	1.4%
11336	11336-OTHER KANAWHA-BELMOND		NO	12.2	0.26	0.01	0.27	0.00	0.27	0.0%
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP		NO	10.6	8.19	0.42	8.61	0.00	8.61	0.0%
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON		NO	0.3	0.11	0.01	0.12	0.00	0.12	2.1%
11340	11340-OTHER WX519_UP - WX511_UP		NO	6.3	621.32	31.69	653.01	143.62	796.63	22.0%
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI		NO	1.2	3.33	0.40	3.73	0.22	3.96	6.0%
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ		NO	6.7	1.92	0.23	2.16	0.00	2.16	0.0%
11344	11344-OTHER 062095-GENEVA NY_NS		NO	0.9	0.99	0.12	1.11	0.02	1.13	1.6%
11345	11345-OTHER WYNNE-FORREST CITY		NO	15.7	4.17	0.21	4.38	0.03	4.42	0.8%
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918		NO	39.1	53.99	6.50	60.50	10.20	70.69	16.9%
11352	11352-OTHER OKH_NS - 062656_NS		NO	4.1	15.00	1.81	16.81	0.23	17.04	1.4%
11354	11354-OTHER SHELDON-SHELDON SPUR		NO	2.8	0.57	0.03	0.60	0.00	0.60	0.0%
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS		YES	5.3	1.38	0.17	1.54	0.91	2.46	59.1%
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_		NO	7.6	8.16	0.98	9.14	0.00	9.14	0.0%
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG		NO	0.3	4.27	0.22	4.49	0.62	5.11	13.8%
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP		NO	8.1	1.01	0.05	1.07	0.00	1.07	0.0%
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC		NO	0.7	5.47	0.28	5.75	0.38	6.13	6.6%
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC		NO	0.9	73.54	3.75	77.29	0.00	77.29	0.0%
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT		NO	1.7	1.49	0.18	1.67	0.00	1.67	0.0%
11366	11366-OTHER FARNHAMVILLE-MOORLAND		NO	17.4	89.78	4.58	94.36	8.46	102.82	9.0%
11367	11367-OTHER ST PAUL-MINNESOTA TFR		NO	5.4	55.38	2.83	58.21	11.17	69.37	19.2%
11368	11368-OTHER Node: 34856-Node: 36128		NO	2.5	2.65	0.32	2.96	0.56	3.53	18.9%
11371	11371-OTHER LOCK JOINT SC_NS-070450		NO	0.9	0.03	0.00	0.03	0.00	0.04	13.4%
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719		NO	8.9	0.43	0.05	0.48	0.00	0.48	0.0%
11374	11374-OTHER SUMMIT-YERMO		NO	68.9	1,825.56	93.12	1,918.69	67.79	1,986.47	3.5%
11377	11377-OTHER POMONA-CHINO		NO	5.1	1.65	0.08	1.74	0.04	1.78	2.5%
11378	11378-OTHER LENOX-CP JUNCTION		NO	8.7	180.36	9.20	189.56	8.15	197.71	4.3%
11379	11379-OTHER VENICE IL_UP-Q TOWER IL_UP		NO	3.4	121.70	6.21	127.91	0.00	127.91	0.0%
11380	11380-OTHER KIRBY-TOWER 112		NO	9.5	653.75	33.35	687.10	70.29	757.39	10.2%
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_		NO	4.5	0.04	0.01	0.05	0.00	0.05	0.0%
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638		NO	1.4	2.35	0.28	2.63	0.01	2.64	0.5%
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	118.17	6.03	124.20	7.37	131.57	5.9%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11392	11392-OTHER END BENS CREEK B-Node: 30348		NO	0.5	0.01	0.00	0.01	0.00	0.01	0.0%
11394	11394-OTHER TEXUM-ALTURAS		NO	95.2	18.87	0.96	19.84	0.00	19.84	0.0%
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC		NO	0.1	0.00	0.00	0.00	0.00	0.00	0.0%
11396	11396-OTHER TURLOCK CA_UP-HATCH CA_UP		NO	6.3	2.17	0.11	2.28	0.00	2.28	0.0%
11397	11397-OTHER DOWS-EAGLE GROVE		NO	22.8	8.00	0.41	8.41	0.00	8.41	0.0%
11402	11402-OTHER R25_NS - SB91_NS		NO	9.3	4.66	0.56	5.22	1.73	6.95	33.1%
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_		NO	7.3	1.70	0.21	1.91	0.00	1.91	0.0%
11404	11404-OTHER 069145-CENTRAL CITY AL_		NO	0.2	0.61	0.07	0.68	0.01	0.69	1.2%
11405	11405-OTHER NEBRASKA CITY HB-ARBOR		NO	5.0	1.14	0.06	1.20	0.56	1.76	46.8%
11406	11406-OTHER IOWA FALLS-ALDEN		NO	5.4	5.86	0.30	6.16	0.00	6.16	0.0%
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005		NO	4.3	0.23	0.03	0.26	0.00	0.26	0.0%
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V		NO	14.3	0.18	0.02	0.20	0.00	0.20	0.0%
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123		NO	3.7	0.29	0.04	0.33	0.11	0.43	32.7%
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781		YES	0.7	19.57	2.36	21.93	14.59	36.52	66.5%
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS		NO	10.6	161.99	8.26	170.25	3.25	173.50	1.9%
11415	11415-OTHER BRIARK-TENARK		NO	2.6	0.00	0.00	0.00	0.00	0.00	0.0%
11416	11416-OTHER LODI-WOODBRIDGE		NO	2.1	1.50	0.08	1.58	0.00	1.58	0.0%
11420	11420-OTHER CP-223-OH_OH_NS_-FRANKLIN_OH_NS_Q		NO	2.8	0.59	0.07	0.66	0.11	0.77	16.3%
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404		NO	1.9	7.00	0.84	7.84	2.43	10.27	31.0%
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_		NO	3.4	2.23	0.27	2.49	0.04	2.53	1.6%
11425	11425-OTHER DEVORE-COLTON		NO	12.4	139.64	7.12	146.76	0.49	147.25	0.3%
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14		NO	13.2	4.83	0.58	5.41	0.00	5.41	0.0%
11428	11428-OTHER Node: 30549-Node: 30551		NO	1.8	82.53	9.94	92.47	27.38	119.85	29.6%
11429	11429-OTHER LR JCT-LITTLE ROCK		NO	1.6	24.18	1.23	25.41	1.43	26.84	5.6%
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT		NO	3.8	52.42	2.67	55.09	0.00	55.09	0.0%
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK		NO	4.7	2.02	0.10	2.12	0.00	2.12	0.0%
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J		NO	2.7	52.60	2.68	55.28	0.00	55.28	0.0%
11445	11445-OTHER CABALLO MINE-RENO JUNCTION		NO	29.7	839.91	42.84	882.75	25.46	908.21	2.9%
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT		NO	4.4	37.17	1.90	39.07	0.00	39.07	0.0%
11448	11448-OTHER MALLARD-MOORLAND		NO	41.0	75.32	3.84	79.16	2.27	81.43	2.9%
11449	11449-OTHER LAKE YARD-ST JOHNS JCT		NO	5.4	10.99	0.56	11.55	0.28	11.83	2.4%
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE		NO	5.5	62.09	3.17	65.25	0.00	65.25	0.0%
11453	11453-OTHER GLOBAL 4-MILLSDALE		NO	6.3	44.30	2.26	46.56	0.00	46.56	0.0%
11462	11462-OTHER 799_NS - 9SA_NS		NO	6.0	8.66	1.04	9.70	1.64	11.34	16.9%
11464	11464-OTHER LAKE CHARLES-MANCHESTER		NO	6.1	1.44	0.07	1.51	0.00	1.51	0.0%
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U		NO	4.9	3.05	0.16	3.20	0.00	3.20	0.0%
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT		NO	22.2	13.33	1.61	14.94	2.43	17.37	16.3%

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11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17		NO	11.1	0.81	0.10	0.91	0.00	0.91	0.0%
11472	11472-OTHER JCT SWITCH-ROSEPORT		NO	6.0	31.07	1.58	32.65	0.88	33.53	2.7%
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_		NO	0.2	8.21	0.99	9.20	0.09	9.29	1.0%
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	0.34	0.04	0.38	0.24	0.62	62.8%
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520		NO	3.4	0.80	0.10	0.89	0.00	0.89	0.0%
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426		NO	6.0	5.46	0.66	6.12	0.00	6.12	0.0%
11487	11487-OTHER MAURICEVILLE TX_-ORANGE SIDING TX		NO	9.4	7.76	0.40	8.16	0.00	8.16	0.0%
11488	11488-OTHER SALEM CONNECTION-Node: 20633		NO	1.9	33.63	4.05	37.68	0.06	37.73	0.1%
11489	11489-OTHER NENA-CADIZ YARD		NO	27.4	2.47	0.13	2.59	0.00	2.59	0.0%
11490	11490-OTHER CALEXICO_CA_UP-EL CENTRO_CA_UP		NO	9.1	23.91	1.22	25.13	0.00	25.13	0.0%
11491	11491-OTHER DULUTH-SAUNDERS		NO	20.0	47.32	2.41	49.74	0.78	50.52	1.6%
11492	11492-OTHER BASSETT-WEST COVINA		NO	4.5	1.56	0.08	1.64	0.07	1.71	4.1%
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS		NO	0.4	1.93	0.10	2.03	0.21	2.24	10.5%
11494	11494-OTHER SOMERS-FT DODGE		NO	12.7	34.28	1.75	36.02	5.13	41.15	14.2%
11497	11497-OTHER SOUTH MORRILL-JOYCE		NO	4.7	506.98	25.86	532.84	23.93	556.77	4.5%
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_		NO	10.7	37.21	4.48	41.69	1.76	43.44	4.2%
11506	11506-OTHER NORTH BURT-EAGLE GROVE		NO	47.0	38.76	1.98	40.74	0.50	41.24	1.2%
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU		NO	1.4	56.18	2.87	59.04	3.54	62.59	6.0%
11509	11509-OTHER FREEPORT_TX_UP-HOSKINS JCT_TX_U		NO	4.0	45.62	2.33	47.95	1.50	49.45	3.1%
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE		NO	2.9	2.60	0.13	2.73	0.33	3.06	12.0%
11514	11514-OTHER HEAFER-UTILITY		NO	0.7	184.13	9.39	193.52	20.60	214.12	10.6%
11516	11516-OTHER MT CARMEL_IL_NS_-P S I LEAD_IL_NS		NO	1.6	30.86	3.72	34.58	0.00	34.58	0.0%
11517	11517-OTHER OLIVER JCT_LA_NS-Node: 24204		NO	4.2	5.47	0.66	6.13	0.00	6.13	0.0%
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_		NO	2.2	0.67	0.08	0.75	0.05	0.80	6.3%
11522	11522-OTHER SEARCY-DONIPHAN		NO	4.5	0.04	0.00	0.04	0.00	0.04	0.0%
11525	11525-OTHER GRAND ISLAND-ORD		NO	0.3	0.00	0.00	0.00	0.00	0.00	0.0%
11527	11527-OTHER PEDLEY-CRESTMORE		NO	7.2	3.89	0.20	4.09	0.02	4.11	0.5%
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I		NO	1.8	55.28	6.66	61.94	6.74	68.68	10.9%
11532	11532-OTHER 09044_NS - 29146_NS		YES	2.8	127.31	15.33	142.64	76.77	219.41	53.8%
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_		NO	3.0	3.07	0.37	3.43	0.00	3.43	0.0%
11538	11538-OTHER SPARROWS POINT S-Node: 32071		NO	6.1	3.09	0.37	3.46	0.18	3.64	5.3%
11539	11539-OTHER ESTUDILLO-NILES		NO	14.3	57.71	2.94	60.65	4.71	65.36	7.8%
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC		NO	4.1	5.26	0.63	5.90	0.13	6.03	2.2%
11542	11542-OTHER ROPER-SALT LAKE 4TH ST		NO	2.9	53.92	2.75	56.67	6.19	62.86	10.9%
11543	11543-OTHER PEORIA JCT-PEORIA		NO	2.4	4.61	0.24	4.85	0.00	4.85	0.0%
11545	11545-OTHER AR_TX_STATE LINE-KOPPERS SPUR		NO	0.8	0.01	0.00	0.01	0.01	0.02	61.2%
11546	11546-OTHER 035358-HEPHZIBAH_GA_NS		NO	13.5	2.46	0.30	2.76	0.00	2.76	0.0%

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11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178		NO	5.6	0.39	0.05	0.44	0.00	0.44	0.0%
11550	11550-OTHER Node: 34929-Node: 34974		NO	4.4	0.32	0.04	0.36	0.00	0.36	0.0%
11551	11551-OTHER MENOKEN-WEST TOPEKA		NO	4.9	426.72	21.77	448.49	41.77	490.25	9.3%
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1		NO	7.1	0.26	0.03	0.29	0.17	0.46	59.4%
11555	11555-OTHER WEST MEMPHIS AR_-FORREST CITY AR_		NO	40.6	339.71	17.33	357.04	0.00	357.04	0.0%
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP		NO	2.8	0.00	0.00	0.00	0.00	0.00	0.0%
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS		NO	11.6	19.63	1.00	20.63	0.11	20.74	0.5%
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST		NO	1.1	0.01	0.00	0.01	0.00	0.01	0.0%
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MV0		NO	17.1	2.28	0.28	2.56	0.80	3.36	31.4%
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		NO	1.7	0.00	0.00	0.00	0.00	0.00	0.0%
11564	11564-OTHER PT350_NS - PT353_NS	4	YES	1.7	136.79	16.47	153.26	26.00	179.26	17.0%
11566	11566-OTHER WEST CHANDLER-TEMPE		NO	7.7	0.78	0.04	0.82	0.02	0.83	2.0%
11567	11567-OTHER Node: 30408-Node: 30174		NO	6.2	0.04	0.01	0.05	0.00	0.05	0.0%
11568	11568-OTHER W56_NS - 455_NS		NO	8.3	3.01	0.36	3.38	0.16	3.54	4.8%
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS		YES	2.8	0.08	0.01	0.09	0.12	0.22	133.3%
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS		YES	1.5	29.95	3.61	33.55	36.91	70.47	110.0%
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		NO	9.5	2.80	0.14	2.94	0.00	2.94	0.0%
11582	11582-OTHER CHASE-TULSA INTERCHANG		NO	49.3	75.67	3.86	79.53	16.38	95.91	20.6%
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572		NO	4.1	1.20	0.14	1.35	0.04	1.39	2.8%
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1		NO	3.8	32.66	3.93	36.59	1.89	38.48	5.2%
11591	11591-OTHER MELENDY_TX_UP-EUREKA JCT_TX_UP		NO	10.9	297.45	15.17	312.62	34.94	347.56	11.2%
11593	11593-OTHER MI150_NS - 064390_NS		NO	4.5	12.62	1.52	14.14	0.85	14.99	6.0%
11597	11597-OTHER ELWOOD-ATCHISON		NO	22.5	60.91	3.11	64.02	3.87	67.89	6.1%
11600	11600-OTHER AZUSA-LA VERNE		NO	16.6	1.44	0.07	1.51	0.06	1.57	4.2%
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_		NO	1.4	21.66	2.61	24.27	1.22	25.49	5.0%
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223		NO	1.2	14.93	1.80	16.73	0.20	16.93	1.2%
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A		NO	0.2	0.61	0.07	0.69	0.09	0.77	12.4%
11605	11605-OTHER RIVERSIDE MO_UP-STE GENEVIEVE MO		NO	30.0	50.76	2.59	53.35	5.66	59.01	10.6%
11606	11606-OTHER WITHERS_TX_UP-TOWER 112_TX_UP		NO	7.9	497.40	25.37	522.77	48.20	570.96	9.2%
11608	11608-OTHER Node: 32847-Node: 25072		NO	2.7	1.12	0.13	1.26	0.00	1.26	0.0%
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR		NO	8.1	5.45	0.66	6.10	0.00	6.10	0.0%
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045		YES	0.6	25.52	3.07	28.60	16.75	45.35	58.6%
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL_TX_UP		NO	11.8	9.12	0.47	9.59	0.00	9.59	0.0%
11612	11612-OTHER SOUTH LONGVIEW-KODAK		NO	4.9	8.47	0.43	8.90	1.46	10.36	16.4%
11613	11613-OTHER Node: 28100-Node: 28107		NO	11.5	5.75	0.69	6.44	0.01	6.45	0.1%
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM		NO	0.3	0.75	0.09	0.83	0.00	0.83	0.0%
11616	11616-OTHER EDGEWATER-MINNESOTA AVE		NO	1.1	31.63	1.61	33.24	1.59	34.83	4.8%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT		NO	10.8	1.91	0.10	2.01	0.23	2.25	11.7%
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_		NO	3.4	0.05	0.01	0.06	0.00	0.06	0.0%
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YIO		NO	3.3	14.32	1.72	16.05	0.81	16.86	5.1%
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC		NO	6.0	3.34	0.40	3.74	0.38	4.13	10.3%
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_		NO	2.4	0.09	0.01	0.10	0.00	0.10	0.0%
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP		NO	6.1	10.25	0.52	10.77	3.01	13.78	27.9%
11626	11626-OTHER C V SPUR-SAVAGE		NO	2.2	3.73	0.19	3.92	0.00	3.92	0.0%
11627	11627-OTHER CHAISON-PORT ARTHUR		NO	14.8	51.97	2.65	54.62	5.14	59.76	9.4%
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO		YES	0.1	10.44	1.26	11.70	2.18	13.88	18.7%
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)		YES	0.8	12.32	1.48	13.81	3.03	16.84	22.0%
11637	11637-OTHER ELLSWORTH-GYPSUM		NO	49.8	206.94	10.56	217.50	16.37	233.87	7.5%
11638	11638-OTHER HAGGIN-ELVAS		NO	1.6	59.94	3.06	63.00	6.20	69.20	9.8%
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		NO	68.9	59.07	3.01	62.08	10.58	72.66	17.0%
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M		NO	1.8	0.42	0.05	0.48	0.01	0.48	1.2%
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_		NO	1.4	37.44	4.51	41.95	7.31	49.25	17.4%
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103		YES	0.6	32.64	3.93	36.57	9.54	46.11	26.1%
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_		NO	6.7	0.37	0.04	0.42	0.00	0.42	0.0%
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_		NO	14.7	377.61	45.47	423.08	0.00	423.08	0.0%
11657	11657-OTHER BREA CHEMIC-LOS NIETOS		NO	10.7	2.12	0.11	2.23	0.00	2.23	0.0%
11659	11659-OTHER LANE-MILLARD		NO	2.8	0.03	0.00	0.03	0.00	0.03	0.0%
11661	11661-OTHER BILL-NACCO JCT WYE		NO	20.7	2,245.53	114.54	2,360.07	20.96	2,381.04	0.9%
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1		NO	1.2	0.09	0.01	0.10	0.00	0.10	0.0%
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT		YES	2.5	4.09	0.21	4.30	6.74	11.04	156.8%
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S		YES	1.0	17.78	2.14	19.92	29.30	49.22	147.1%
11666	11666-OTHER DUPO-VALLEY JCT		NO	6.0	458.95	23.41	482.36	10.73	493.09	2.2%
11669	11669-OTHER BENEDICT_VA_NS_1-BUNDY_VA_NS_1991		NO	14.8	2.56	0.31	2.87	0.00	2.87	0.0%
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC		NO	6.1	2.28	0.12	2.39	0.00	2.39	0.0%
11674	11674-OTHER BRIGHTON-FOLSOM		NO	13.6	0.03	0.00	0.03	0.00	0.03	0.0%
11676	11676-OTHER PERMANENTE-SAN JOSE		NO	16.5	3.39	0.17	3.56	0.00	3.56	0.0%
11678	11678-OTHER 87820_NS_-062782_NS		NO	4.1	3.70	0.45	4.15	0.00	4.15	0.0%
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140		YES	3.0	118.15	14.23	132.38	81.46	213.84	61.5%
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S		NO	2.9	1.11	0.13	1.24	0.01	1.25	0.9%
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS		NO	5.3	0.01	0.00	0.01	0.00	0.01	0.0%
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210		NO	0.7	0.13	0.02	0.15	0.04	0.19	26.1%
11687	11687-OTHER MONFORT-BOETTCHE		NO	44.5	26.80	1.37	28.17	0.47	28.64	1.7%
11688	11688-OTHER ALTOONA-EAU CLAIRE		NO	2.6	28.99	1.48	30.46	8.03	38.49	26.3%
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS		NO	0.9	3.10	0.37	3.47	0.50	3.97	14.5%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11692	11692-OTHER 064692-DUNKIRK IN_NS		NO	3.6	1.18	0.14	1.32	0.01	1.32	0.6%
11693	11693-OTHER Node: 30717-Node: 30710		NO	17.8	44.60	5.37	49.97	8.67	58.65	17.4%
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603		NO	8.7	26.32	3.17	29.49	2.21	31.70	7.5%
11700	11700-OTHER IP CO-KELLOGG		NO	34.5	280.13	14.29	294.42	4.35	298.77	1.5%
11702	11702-AlLENTOWN (RJCn)-BETHLEHEM_PA		YES	4.1	122.27	14.72	136.99	30.08	167.07	22.0%
11703	11703-OTHER GASTONIA_NC-RIDGE_NC		NO	5.0	0.63	0.08	0.71	0.22	0.92	30.4%
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729		NO	19.6	5.96	0.72	6.68	0.26	6.94	3.9%
11706	11706-OTHER HOOK_PA_NS-TRAINER_PA_NS		YES	1.1	0.03	0.00	0.03	0.10	0.13	342.3%
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47		NO	42.3	77.42	9.32	86.74	0.00	86.74	0.0%
11711	11711-OTHER NAMPA-MADDENS		NO	2.2	0.63	0.03	0.66	0.00	0.66	0.0%
11715	11715-OTHER LONGVIEW-LONGVIEWIC		NO	0.5	0.00	0.00	0.00	0.00	0.00	0.0%
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_		NO	1.4	1.42	0.17	1.60	0.00	1.60	0.0%
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC		NO	2.8	2.48	0.30	2.77	0.97	3.75	35.1%
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR		NO	19.0	4.96	0.60	5.56	0.03	5.59	0.6%
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM		NO	2.0	0.04	0.00	0.05	0.00	0.05	0.0%
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550		NO	2.7	0.05	0.01	0.06	0.00	0.06	0.0%
11728	11728-OTHER: LG3_NS - LG0_NS		NO	0.9	63.37	7.63	71.00	15.30	86.30	21.5%
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199		NO	10.6	2.25	0.27	2.52	0.00	2.52	0.0%
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563		NO	6.9	0.00	0.00	0.00	0.00	0.00	0.0%
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17		NO	1.4	8.61	1.04	9.65	0.00	9.65	0.0%
11737	11737-OTHER WILLIAMS STREET_-Node: 26124		NO	1.9	5.33	0.64	5.98	0.01	5.99	0.2%
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA		YES	1.8	1.20	0.14	1.34	4.72	6.06	351.8%
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION		NO	2.7	3.35	0.17	3.52	0.00	3.52	0.0%
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052		NO	1.6	1.95	0.23	2.18	0.00	2.18	0.0%
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN		NO	1.4	51.01	6.14	57.15	19.27	76.42	33.7%
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P		NO	2.3	24.49	2.95	27.44	0.00	27.44	0.0%
11749	11749-OTHER 062270_NS - AF9_NS		NO	4.8	32.86	3.96	36.82	9.11	45.93	24.7%
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W		NO	0.5	29.31	1.50	30.80	9.02	39.82	29.3%
11756	11756-OTHER FRUITVALE-ALAMEDA		NO	0.7	21.79	1.11	22.90	3.68	26.58	16.1%
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS		NO	147.6	976.23	49.80	1,026.03	12.11	1,038.14	1.2%
11758	11758-OTHER KO TOWER-LAKE BLUFF		NO	2.1	0.07	0.00	0.07	0.00	0.07	0.0%
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T		NO	0.3	2.37	0.29	2.66	0.42	3.07	15.7%
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION		NO	11.6	0.21	0.01	0.22	0.00	0.22	0.0%
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM		NO	0.5	9.43	1.14	10.56	0.00	10.56	0.0%
11765	11765-OTHER BIRMINGHAM-ABINGDON		NO	281.1	3.66	0.19	3.84	0.00	3.84	0.0%
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT		NO	8.7	6.75	0.34	7.10	0.10	7.19	1.4%
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS		NO	5.6	0.77	0.09	0.86	0.00	0.86	0.0%

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11772	11772-OTHER CHARLESTON JCT-MO JCT		NO	1.6	108.12	5.52	113.63	6.79	120.43	6.0%
11774	11774-OTHER 069115-ALABAMA CITY AL_		NO	0.4	0.23	0.03	0.25	0.00	0.25	0.0%
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113		NO	2.7	0.34	0.04	0.39	0.02	0.40	4.7%
11779	11779-OTHER OVERTON JUNCTION-Node: 36600		NO	4.9	9.45	1.14	10.59	0.04	10.63	0.4%
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR		NO	2.5	40.28	2.05	42.33	1.14	43.47	2.7%
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		NO	1.3	0.00	0.00	0.00	0.00	0.00	0.0%
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54		NO	0.6	26.85	1.37	28.22	14.04	42.27	49.8%
11785	11785-OTHER DEEP WATER POINT-Node: 28516		NO	10.0	13.98	1.68	15.66	1.09	16.75	7.0%
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ		NO	1.7	0.41	0.05	0.46	0.00	0.47	0.5%
11790	11790-OTHER 068501_NS - CC445_NS		NO	2.3	0.27	0.03	0.30	0.11	0.41	35.9%
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY		NO	2.4	11.98	1.44	13.43	4.59	18.02	34.2%
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1		NO	2.2	0.00	0.00	0.00	0.00	0.00	0.0%
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST		NO	1.7	5.57	0.28	5.85	0.00	5.86	0.1%
11795	11795-OTHER FORD_PA_NS-CONSHOHOCKEN_PA_		NO	2.8	0.24	0.03	0.27	0.00	0.27	0.0%
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245		NO	5.9	0.59	0.07	0.66	0.00	0.66	0.0%
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION		NO	16.5	17.04	0.87	17.91	0.00	17.91	0.0%
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL		NO	3.4	102.26	5.22	107.47	19.87	127.34	18.5%
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG		NO	6.9	0.00	0.00	0.00	0.00	0.00	0.0%
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098		NO	3.1	0.00	0.00	0.00	0.00	0.00	0.0%
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27		NO	0.6	0.00	0.00	0.00	0.00	0.00	0.0%
11811	11811-OTHER SOMERSET-OLIVER		NO	2.5	5.21	0.27	5.48	0.00	5.48	0.0%
11813	11813-OTHER 00129_NS - 00127_NS		NO	0.2	1.48	0.18	1.66	0.44	2.10	26.4%
11814	11814-OTHER HODGE-TOWER FIFTY FIVE		NO	4.9	253.92	12.95	266.87	3.02	269.89	1.1%
11816	11816-OTHER Node: 25962-Node: 32550		NO	2.5	0.01	0.00	0.01	0.00	0.01	0.0%
11817	11817-OTHER RH8_NS - RD117_NS		NO	0.2	2.38	0.29	2.67	0.17	2.85	6.5%
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834		NO	1.8	0.12	0.01	0.13	0.00	0.13	0.0%
11822	11822-OTHER COSTA MESA-ANAHEIM		NO	15.1	0.50	0.03	0.53	0.00	0.53	0.0%
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP		NO	20.3	56.23	2.87	59.10	0.00	59.10	0.0%
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE		NO	8.8	2.85	0.15	2.99	0.15	3.14	4.9%
11826	11826-OTHER EAST PEORIA-PEORIA TPW		NO	2.0	1.05	0.05	1.10	0.00	1.10	0.4%
11830	11830-OTHER PORT NICKEL_LA_N-ROSLIN JUNCTION_L		NO	13.1	10.60	1.28	11.88	0.30	12.17	2.5%
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447		NO	11.3	7.82	0.94	8.76	0.00	8.76	0.0%
11834	11834-OTHER CONWAY_PA_NS-ROCHESTER_PA_NS		YES	3.3	379.96	45.75	425.71	67.16	492.88	15.8%
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA		NO	6.5	12.94	1.56	14.50	0.19	14.69	1.3%
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW		NO	5.9	0.12	0.01	0.13	0.00	0.13	0.0%
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19		NO	2.1	83.81	10.09	93.90	0.00	93.90	0.0%
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN		NO	2.8	2.99	0.36	3.35	0.03	3.38	1.0%

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11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE		NO	1.8	1.41	0.07	1.48	0.65	2.14	44.2%
11850	11850-OTHER TUCKAHOE NJ_NS-062593		NO	34.2	4.83	0.58	5.41	0.00	5.41	0.0%
11851	11851-OTHER LITTLE FERRY_NJ_-Node: 28285		NO	1.9	0.00	0.00	0.00	0.00	0.00	0.0%
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N		YES	2.5	0.86	0.10	0.96	0.69	1.65	71.7%
11853	11853-OTHER CALUMET LB SCANN-Node: 30867		NO	4.2	113.48	13.66	127.14	0.00	127.14	0.0%
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ		NO	2.9	0.26	0.03	0.29	0.03	0.32	8.9%
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N		NO	20.4	7.37	0.89	8.26	1.12	9.38	13.5%
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N		YES	0.5	15.47	1.86	17.33	4.78	22.11	27.6%
11859	11859-OTHER HIGH BRIDGE_NJ_N-Node: 28258		NO	20.3	0.67	0.08	0.75	0.03	0.78	4.1%
11861	11861-OTHER CP-GIBSON_IN_NS_-GIBSON YARD_IN_N		NO	1.6	5.71	0.69	6.40	0.00	6.40	0.0%
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT		NO	2.6	58.31	2.97	61.29	17.21	78.50	28.1%
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO		NO	2.0	25.69	1.31	27.00	0.63	27.63	2.3%
11866	11866-OTHER ALTON_IL_NS_2210-IT JCT_IL_NS_220		NO	4.7	19.07	2.30	21.37	0.11	21.48	0.5%
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_		NO	7.5	5.31	0.64	5.95	0.00	5.95	0.0%
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION		NO	5.3	0.36	0.04	0.41	0.00	0.41	0.0%
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JCO		NO	0.8	11.42	1.38	12.80	0.49	13.29	3.9%
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP		YES	2.7	146.50	7.47	153.97	29.65	183.63	19.3%
11874	11874-OTHER FOX_GA_NS_79H-FAIRBANKS JUNCTI		NO	2.8	6.62	0.80	7.42	0.23	7.64	3.1%
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT		NO	1.4	0.49	0.02	0.51	0.00	0.51	0.0%
11876	11876-OTHER MONTVIEW_VA_NS_1-NORTH LEG_VA_NS_		NO	0.3	1.89	0.23	2.12	0.77	2.89	36.5%
11877	11877-OTHER PROVO JCT-BROADVIEW		NO	2.7	170.20	8.68	178.89	0.00	178.89	0.0%
11878	11878-OTHER CANON CITY CO_UP-PUEBLO CO_UP		NO	40.3	41.17	2.10	43.27	0.00	43.27	0.0%
11879	11879-OTHER Node: 34926-SEGCO_AL_NS_1ES		NO	2.6	0.46	0.05	0.51	0.00	0.51	0.0%
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721		YES	4.0	5.01	0.60	5.61	4.57	10.18	81.4%
11881	11881-OTHER MP JCT-BRIGGS		NO	0.7	24.63	1.26	25.88	3.89	29.77	15.0%
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA		NO	4.2	48.37	5.82	54.20	0.00	54.20	0.0%
11886	11886-OTHER WACO-ATCO		NO	7.2	0.02	0.00	0.02	0.00	0.02	0.0%
11887	11887-OTHER Node: 34862-Node: 34861		NO	4.7	1.20	0.14	1.34	0.16	1.50	11.8%
11888	11888-OTHER ALGOA-ALVIN		NO	4.4	53.73	2.74	56.47	3.69	60.17	6.5%
11889	11889-OTHER KALB_PA_NS_HN17-ISLAND_PA_NS_HN1		NO	0.3	0.04	0.01	0.05	0.00	0.05	0.0%
11891	11891-OTHER TOWER 210-RABBIT JCT		NO	0.5	5.62	0.29	5.91	0.39	6.30	6.7%
11897	11897-OTHER LOVE_WV_NS_LR80-BROW_PA_NS_LR00		NO	79.8	221.30	26.65	247.95	0.23	248.18	0.1%
11903	11903-OTHER WEST APPROACH-BREMEN		NO	0.7	0.84	0.04	0.88	0.01	0.89	0.8%
11905	11905-OTHER Node: 28596-Node: 28603		NO	12.4	4.28	0.52	4.80	0.00	4.80	0.0%
11906	11906-OTHER Node: 26200-Node: 36569		NO	12.4	35.34	4.26	39.60	0.27	39.87	0.7%
11910	11910-OTHER ST BERNARD_OH_NS-BOND HILL_OH_NS_		NO	1.1	1.06	0.13	1.19	0.05	1.24	4.1%
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS		NO	1.1	0.36	0.04	0.40	0.00	0.40	0.0%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11916	11916-OTHER WATERVILLE OH_NS-DELMONT JUNCTION		NO	3.2	1.37	0.17	1.54	0.00	1.54	0.0%
11918	11918-OTHER PRICHARD_GA_NS_G-Node: 33834		NO	0.9	2.79	0.34	3.13	0.62	3.75	19.8%
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT		NO	5.4	69.94	8.42	78.37	0.00	78.37	0.0%
11923	11923-OTHER VALLEY STORE_PA_-GLEN_PA_NS_MV46		NO	4.5	1.89	0.23	2.12	0.00	2.12	0.0%
11925	11925-OTHER WA UNITED TRM (W-FIFE		NO	1.3	3.57	0.18	3.75	1.69	5.44	45.1%
11929	11929-OTHER WINTON PLACE_OH_-Node: 25975		NO	19.1	19.44	2.34	21.78	1.79	23.57	8.2%
11930	11930-OTHER 062693_NS_-062689_NS		NO	9.1	24.44	2.94	27.38	3.47	30.85	12.7%
11933	11933-OTHER LITTLE ROCK AR_U-NORTH LITTLE ROC		NO	1.6	282.62	14.42	297.03	17.01	314.04	5.7%
11936	11936-OTHER Node: 29251-CP-HATCH_NJ_NS_4		YES	2.5	12.82	1.54	14.36	17.44	31.80	121.4%
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130		YES	15.1	5.29	0.64	5.93	9.06	14.98	152.7%
11942	11942-OTHER 030150_NS_-A824_NS		NO	2.8	4.22	0.51	4.73	0.00	4.73	0.0%
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT		NO	1.9	1.42	0.07	1.49	0.06	1.55	3.9%
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE_PA_N		NO	37.8	6.34	0.76	7.10	0.00	7.10	0.0%
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC		NO	14.9	13.68	1.65	15.32	0.34	15.66	2.2%
11946	11946-OTHER LOS ANGELES-PASADENA JCT		NO	1.5	75.81	3.87	79.67	7.38	87.05	9.3%
11948	11948-OTHER LAMBERTS POINT_V-NORFOLK_VA_NS_10		NO	0.8	21.40	2.58	23.98	0.00	23.98	0.0%
11950	11950-OTHER TOLEDO TV_OH_NS_-Node: 33837		NO	0.5	23.16	2.79	25.94	2.19	28.13	8.4%
11952	11952-OTHER PORT WENTWORTH_G-Node: 36035		NO	1.7	5.92	0.71	6.63	0.00	6.63	0.0%
11954	11954-OTHER Node: 29588-Node: 28801		NO	1.0	0.08	0.01	0.08	0.01	0.09	10.3%
11960	11960-OTHER CRAWLEY_IL_NS_22-WR INTERLOCKING_		NO	16.6	47.21	5.69	52.90	0.30	53.20	0.6%
11961	11961-OTHER AMIGO WV_NS-AFFINITY WV_NS		NO	15.0	0.19	0.02	0.21	0.00	0.21	0.0%
11962	11962-OTHER WINTERSBURG-NORTH STANTON		NO	6.4	0.29	0.01	0.31	0.00	0.31	0.0%
11963	11963-OTHER BEDFORD PARK-CLEARING		NO	0.9	2.15	0.11	2.26	0.00	2.26	0.0%
11966	11966-OTHER HOLLIDAYSBURG_PA-Node: 29161		NO	2.1	0.48	0.06	0.53	0.00	0.53	0.0%
11971	11971-OTHER Node: 34860-Node: 34161		NO	2.6	0.56	0.07	0.63	0.07	0.70	11.8%
11972	11972-OTHER DIXIANA_VA_NS_18-KENT JCT_VA_NS_1		NO	17.5	7.78	0.94	8.71	0.00	8.71	0.0%
11973	11973-OTHER PORT JUNCTION_GA-PORT WENTWORTH J		NO	1.8	13.67	1.65	15.31	0.00	15.31	0.0%
11974	11974-OTHER 066484_NS_-SI2_NS		NO	2.7	18.76	2.26	21.02	1.97	22.99	9.4%
11975	11975-OTHER 19805_NS_-19809_NS		NO	4.2	4.80	0.58	5.38	0.00	5.38	0.0%
11977	11977-OTHER HOCKING_OH_NS_KM-CP-138_OH_NS_CJ1		NO	1.1	0.00	0.00	0.00	0.00	0.00	0.0%
11978	11978-OTHER CROFT_PA_NS-SAYRE_PA_NS		NO	1.0	1.70	0.20	1.90	0.00	1.90	0.0%
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN_PA_NS_SY		NO	20.3	2.30	0.28	2.58	0.00	2.58	0.0%
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO		NO	31.9	1,666.79	85.02	1,751.82	18.90	1,770.72	1.1%
11985	11985-OTHER KEDZIE-OGDEN JCT		YES	1.6	43.29	2.21	45.50	90.31	135.81	198.5%
11988	11988-OTHER FAIRFAX-MINNESOTA AVE		NO	1.8	7.98	0.41	8.39	2.02	10.41	24.1%
11989	11989-OTHER NORTH YARD-NORTH YARD INTER		NO	0.3	0.00	0.00	0.00	0.00	0.00	0.0%
11990	11990-OTHER BATON ROUGE-ANCHORAGE		YES	6.8	45.28	2.31	47.59	41.42	89.01	87.0%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP		NO	15.6	19.01	0.97	19.98	0.00	19.98	0.0%
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE		NO	2.2	60.91	3.11	64.01	14.36	78.37	22.4%
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON		NO	5.8	17.70	0.90	18.61	3.57	22.18	19.2%
11996	11996-OTHER LI14_NS - LR9_NS		NO	4.7	0.45	0.05	0.51	0.00	0.51	0.0%
11997	11997-OTHER 062689_NS - 062687_NS		NO	2.9	12.65	1.52	14.18	4.46	18.64	31.4%
11999	11999-OTHER 062687_NS - 066854_NS		NO	2.3	8.43	1.02	9.45	3.04	12.49	32.2%
12001	12001-OTHER Node: 29214-Node: 28491		NO	1.5	2.01	0.24	2.25	0.02	2.27	1.0%
12004	12004-OTHER YUMA JCT-MISSION TOWER		NO	1.3	21.55	1.10	22.65	1.29	23.94	5.7%
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2		NO	16.4	7.24	0.87	8.12	0.00	8.12	0.0%
12010	12010-OTHER DETROIT EDISON_M-Node: 30865		NO	0.7	9.84	1.19	11.03	0.00	11.03	0.0%
12011	12011-OTHER Node: 28136-Node: 28078		NO	7.4	3.10	0.37	3.47	0.00	3.47	0.0%
12012	12012-OTHER LONGVIEW-LONGVIEW JCT		NO	1.3	0.09	0.00	0.09	0.00	0.09	0.0%
12014	12014-OTHER BB030_UP - B 025_UP		NO	3.4	6.43	0.33	6.75	0.21	6.97	3.2%
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73		NO	0.8	12.69	1.53	14.21	0.02	14.24	0.2%
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_		YES	4.2	3.58	0.43	4.01	21.52	25.53	536.2%
12018	12018-OTHER CENTREVILLE-VALLEY JCT		NO	1.4	55.16	2.81	57.98	12.32	70.30	21.3%
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD		NO	15.2	352.52	17.98	370.51	43.59	414.10	11.8%
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944		NO	0.8	0.00	0.00	0.00	0.00	0.00	0.0%
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_		NO	24.7	4.31	0.52	4.82	0.00	4.82	0.0%
12025	12025-OTHER Node: 26207-Node: 26206		NO	4.8	0.37	0.04	0.42	0.08	0.50	19.3%
12029	12029-OTHER LR9_NS - 062782_NS		NO	7.6	0.85	0.10	0.95	0.00	0.95	0.0%
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4		NO	1.9	0.78	0.09	0.87	0.00	0.87	0.0%
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL		NO	1.1	9.29	1.12	10.41	0.00	10.41	0.0%
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST		NO	2.9	0.06	0.00	0.07	0.00	0.07	0.0%
12044	12044-OTHER ESPLEN_PA_NS-DUFFS JCT (POHC)		NO	1.9	8.16	0.98	9.14	0.29	9.43	3.2%
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER		NO	4.3	130.97	6.68	137.65	6.83	144.48	5.0%
12046	12046-OTHER BELVIDERE NJ_NS-062255		NO	8.8	2.60	0.31	2.91	0.00	2.91	0.0%
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043		NO	0.6	0.66	0.08	0.74	0.00	0.74	0.0%
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z		YES	3.8	5.58	0.67	6.25	12.57	18.82	201.1%
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K		NO	32.6	29.68	3.57	33.25	0.00	33.25	0.0%
12058	12058-OTHER Node: 31884-Node: 28342		NO	2.6	0.42	0.05	0.47	0.02	0.49	5.3%
12061	12061-OTHER SHELOCTA_PA_NS-067941		NO	0.8	1.14	0.14	1.28	0.00	1.28	0.0%
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ		YES	1.1	0.00	0.00	0.00	1.96	1.96	100.0%
12063	12063-OTHER TP211_UP - TP212_UP		NO	1.9	230.00	11.73	241.73	36.32	278.05	15.0%
12064	12064-OTHER RIVER GATE-BARNES YARD		NO	1.2	3.85	0.20	4.04	0.04	4.08	1.0%
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP		NO	8.8	42.99	2.19	45.18	1.19	46.37	2.6%
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT		YES	11.5	314.21	16.03	330.23	333.55	663.78	101.0%

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12068	12068-OTHER Node: 28490-Node: 29256		NO	0.1	0.35	0.04	0.39	0.00	0.39	1.0%
12070	12070-OTHER CLARE OH_NS-BOND HILL OH_NS		NO	7.3	2.45	0.29	2.74	0.00	2.74	0.0%
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN		NO	2.6	0.00	0.00	0.00	0.00	0.00	0.0%
12073	12073-OTHER Node: 29344-Node: 36653		NO	10.2	15.93	1.92	17.85	1.74	19.58	9.7%
12079	12079-OTHER SIMI VALLEY-CHATSWORTH		NO	5.9	5.38	0.27	5.65	0.13	5.78	2.2%
12082	12082-OTHER SOUTHWEST ST_OH_-CENTER ST_OH_NS_		NO	0.8	69.54	8.37	77.91	9.22	87.13	11.8%
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE		NO	2.2	132.85	6.78	139.63	2.68	142.31	1.9%
12084	12084-OTHER OCEAN TERMINAL_G-Node: 36137		NO	2.7	2.76	0.33	3.10	0.00	3.10	0.0%
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_		NO	4.1	12.82	1.54	14.36	4.96	19.32	34.6%
12087	12087-OTHER Node: 35350-Node: 36576		NO	7.4	86.22	10.38	96.60	6.40	102.99	6.6%
12088	12088-OTHER 062435-BOUND BROOK NJ_N		NO	2.3	0.43	0.05	0.48	0.00	0.48	0.3%
12091	12091-OTHER 062636_NS-PHILA PIER		NO	3.8	0.03	0.00	0.04	0.00	0.04	0.0%
12095	12095-OTHER TORRANCE-WATTS		NO	9.9	14.96	0.76	15.72	0.32	16.04	2.0%
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA		YES	2.5	4.59	0.55	5.14	10.16	15.30	197.6%
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI		NO	1.4	24.16	2.91	27.07	0.20	27.27	0.8%
12100	12100-OTHER SE19_NS - LB88_NS		NO	19.7	9.05	1.09	10.14	0.05	10.19	0.5%
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON		NO	2.2	0.57	0.03	0.60	0.00	0.60	0.0%
12105	12105-OTHER T-CENTER OH_NS_T-GOULD_OH_NS_0900		NO	4.7	5.35	0.64	6.00	0.00	6.00	0.0%
12106	12106-OTHER DEPEW (DLWR)_NY_-CP-GJ_NY_NS_BX0		NO	0.4	1.86	0.22	2.08	0.08	2.16	4.0%
12107	12107-OTHER ENOS_IN_NS_6EJ-Node: 36593		NO	4.7	2.52	0.30	2.83	0.00	2.83	0.0%
12111	12111-OTHER Node: 30389-Node: 30168		NO	27.2	0.20	0.02	0.22	0.00	0.22	0.0%
12112	12112-OTHER BUCKEYE OH_NS-065156		NO	4.0	0.00	0.00	0.00	0.00	0.00	0.0%
12113	12113-OTHER KRANNERT_GA_NS_1-POWER_GA_NS_12K		NO	0.6	0.17	0.02	0.19	0.00	0.20	2.2%
12115	12115-OTHER Node: 29055-Node: 32558		NO	3.5	182.01	21.92	203.93	9.68	213.61	4.7%
12120	12120-OTHER FAIRLESS PA_NS-MORRIS PA_NS		NO	2.1	0.47	0.06	0.53	0.03	0.56	6.0%
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS		YES	1.3	0.92	0.11	1.03	0.61	1.63	59.1%
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14		NO	4.4	5.09	0.61	5.70	1.70	7.40	29.7%
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KY0		NO	36.7	0.57	0.07	0.64	0.00	0.64	0.0%
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK		YES	96.4	368.95	44.43	413.38	777.51	1,190.89	188.1%
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND		NO	3.3	2.32	0.28	2.60	0.00	2.60	0.0%
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT		NO	7.1	1.22	0.15	1.36	0.14	1.51	10.6%
12155	12155-OTHER BAYONNE (EJR)_NJ-GREENVILLE_NJ_NS		NO	2.2	5.72	0.69	6.41	0.49	6.90	7.6%
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY		YES	22.1	42.22	5.08	47.30	51.37	98.68	108.6%
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N		NO	1.4	4.22	0.51	4.72	0.02	4.75	0.5%
12163	12163-OTHER Node: 36626-Node: 33949		NO	3.9	0.00	0.00	0.00	0.00	0.00	0.0%
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE		NO	5.6	11.39	1.37	12.76	2.16	14.91	16.9%
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS		NO	3.8	4.23	0.51	4.74	0.00	4.74	0.0%

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12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N		NO	0.2	0.08	0.01	0.09	0.00	0.10	1.6%
12181	12181-OTHER Node: 36641-Node: 24740		NO	10.4	0.17	0.02	0.19	0.00	0.19	0.0%
12183	12183-OTHER DES MOINES IA_NS-010505		NO	246.2	34.21	4.12	38.33	0.00	38.33	0.0%
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R		NO	5.8	35.44	4.27	39.70	2.12	41.83	5.3%
12187	12187-OTHER 066854_NS - 4BA_NS		NO	12.3	52.83	6.36	59.19	19.54	78.74	33.0%
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N		YES	2.4	98.44	11.85	110.29	30.40	140.69	27.6%
12190	12190-OTHER BALTIMORE CSXT M-062752		NO	0.3	0.07	0.01	0.07	0.01	0.09	13.8%
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X		NO	0.8	0.54	0.07	0.61	0.01	0.62	2.0%
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP		NO	3.0	93.51	4.77	98.28	0.00	98.28	0.0%
12200	12200-OTHER BURLEY-TRAVERS		NO	0.3	0.00	0.00	0.00	0.00	0.00	0.0%
12202	12202-OTHER BRANNON-LIVE OAK JCT		NO	111.9	62.10	3.17	65.26	6.60	71.86	10.1%
12204	12204-OTHER FIFE-TACSIM		YES	2.5	0.08	0.00	0.08	0.15	0.23	178.4%
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC		NO	1.0	58.23	2.97	61.20	6.55	67.75	10.7%
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS		NO	4.8	5.26	0.63	5.89	0.00	5.89	0.0%
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS		NO	1.0	15.50	1.87	17.36	3.24	20.60	18.6%
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS		NO	3.0	300.32	36.16	336.48	42.66	379.14	12.7%
12216	12216-OTHER OQ602_UP - OX862_UP		NO	2.0	0.15	0.01	0.16	0.00	0.16	0.0%
12217	12217-OTHER CANAL ST-NORTH PORTLAND	5	NO	141.7	3,314.96	169.10	3,484.06	575.17	4,059.23	16.5%
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N		NO	2.5	1.19	0.06	1.25	0.00	1.25	0.0%
12221	12221-OTHER STOCKTON IC-PORT STOCKTON		NO	0.3	0.06	0.00	0.07	0.00	0.07	0.0%
12224	12224-OTHER WASHINGTON ST-WEST EOLA		YES	9.8	27.30	1.39	28.69	19.45	48.14	67.8%
12226	12226-OTHER KANSAS CITY-KANSAS CITY		NO	0.2	0.00	0.00	0.00	0.00	0.00	9.7%
12227	12227-OTHER FT SMITH-VAN BUREN ICB		NO	0.1	0.00	0.00	0.00	0.00	0.00	0.0%
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI		NO	2.8	2.75	0.14	2.89	0.56	3.45	19.2%
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP		NO	0.5	4.75	0.24	4.99	0.00	4.99	0.0%
12231	12231-OTHER GLASS YARD-DALLERUP		NO	0.1	0.02	0.00	0.02	0.00	0.02	8.8%
12232	12232-OTHER G 073_UP - G 145_UP		NO	73.8	2,598.86	132.57	2,731.42	381.06	3,112.49	14.0%
12236	12236-OTHER CANOGA PARK-REDONDO JCT		NO	32.5	95.81	4.89	100.70	0.00	100.70	0.0%
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472		NO	0.3	0.00	0.00	0.00	0.00	0.00	0.0%
12246	12246-OTHER 066516_NS - 062752_NS		NO	0.5	11.99	1.44	13.44	0.34	13.78	2.5%
12249	12249-OTHER 10660_NS - 10655_NS		NO	0.5	45.48	5.48	50.96	5.42	56.39	10.6%
12258	12258-OTHER Node: 32057-Node: 31175		NO	3.4	28.42	3.42	31.84	0.00	31.84	0.0%
12260	12260-OTHER EAST BAYTOWN TX_-HOUSTON TANK CAR		NO	14.7	137.49	7.01	144.51	0.00	144.51	0.0%
12261	12261-OTHER LE12_NS - LE17_NS	5	YES	6.4	151.24	18.21	169.45	29.49	198.94	17.4%
12263	12263-OTHER Node: 28766-Node: 28918		NO	7.0	4.10	0.49	4.59	0.53	5.12	11.6%
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_		YES	0.7	8.95	1.08	10.03	2.13	12.16	21.2%
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288		YES	2.1	22.06	2.66	24.71	5.13	29.84	20.7%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161		YES	2.3	10.47	1.26	11.73	9.77	21.50	83.3%
12268	12268-OTHER CP-ISLAND_NJ_NS_-OAK ISLAND_NJ_NS		YES	1.4	0.00	0.00	0.00	0.02	0.02	1432.0%
12269	12269-OTHER UPPER BAY_NJ_NS_-CP-GREEN_NJ_NS_N		NO	1.4	3.92	0.47	4.39	0.57	4.96	13.1%
12270	12270-OTHER Node: 32127-Node: 31903		NO	0.3	1.76	0.21	1.98	0.26	2.23	13.1%
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS		NO	0.4	0.48	0.06	0.54	0.09	0.64	17.4%
12272	12272-OTHER 063271_NS - SQ31_NS		NO	10.8	21.31	2.57	23.87	0.00	23.87	0.0%
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301		NO	2.9	2.91	0.35	3.26	0.58	3.84	17.9%
12276	12276-OTHER SUFFERN SCANNER_-CP-HUDSON_NY_NS_		NO	32.2	40.88	4.92	45.80	0.14	45.95	0.3%
12277	12277-OTHER 063271_NS - 063097_NS		NO	6.8	4.60	0.55	5.15	0.00	5.15	0.0%
12278	12278-OTHER 051353_NS - 09352_NS		NO	10.4	20.25	2.44	22.69	0.00	22.69	0.0%
12281	12281-OTHER 90034_NS - 90055_NS		NO	177.3	212.27	25.56	237.83	66.37	304.19	27.9%
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		NO	9.4	112.70	13.57	126.28	0.00	126.28	0.0%
12291	12291-OTHER HAWTHORNE_IL_NS-069165		NO	0.7	0.07	0.01	0.08	0.00	0.08	0.0%
12293	12293-OTHER CLEARING CHGO_IL-CLEARING		NO	0.1	0.00	0.00	0.00	0.00	0.00	0.0%
12299	12299-OTHER Node: 31896-Node: 32266		NO	1.7	29.25	3.52	32.77	0.00	32.77	0.0%
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE		YES	112.1	405.00	48.77	453.76	853.47	1,307.23	188.1%
12304	12304-OTHER MONROE INTERCHAN-Node: 34795		YES	102.9	417.15	21.28	438.43	879.07	1,317.50	200.5%
12305	12305-OTHER Node: 34795-MURPHY		YES	193.6	11.34	1.37	12.71	368.22	380.93	2898.1%
12307	12307-OTHER CD518_NS - CD517_NS		YES	2.0	86.52	10.42	96.94	61.42	158.36	63.4%
12308	12308-OTHER CHICAGO_IL_NS-PULLMAN JUNCTION		NO	1.6	39.14	4.71	43.85	0.00	43.85	0.0%
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION		NO	4.2	103.49	12.46	115.96	0.00	115.96	0.0%
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615		NO	2.0	0.00	0.00	0.00	0.00	0.00	0.0%
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND		YES	0.3	0.45	0.05	0.50	0.42	0.92	82.6%
12314	12314-OTHER OGDEN JCT-CHICAGO IMX		YES	3.1	115.07	5.87	120.94	240.03	360.97	198.5%
12315	12315-OTHER 064621-064617		NO	4.3	90.77	10.93	101.70	8.57	110.27	8.4%
12316	12316-OTHER CJ137_NS - CJ138_NS		NO	0.9	8.30	1.00	9.30	0.48	9.78	5.2%
12317	12317-OTHER BLUFFTON (WBCR)_-BLUFFTON IN_NS		NO	1.0	1.10	0.13	1.24	0.01	1.24	0.7%
12323	12323-OTHER MI103_NS - 064388_NS		NO	36.7	16.12	1.94	18.06	3.08	21.14	17.1%
12324	12324-OTHER ARCADE NY_NS-EBENEZER NY_NS		NO	30.0	0.46	0.06	0.52	0.00	0.52	0.0%
12325	12325-OTHER QP293_NS - 066092_NS		NO	0.9	12.40	1.49	13.89	0.00	13.89	0.0%
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL		NO	4.2	13.62	1.64	15.26	0.00	15.26	0.0%
12332	12332-OTHER PUEBLO JCT CO_UP-WALSENBURG CO_UP		NO	51.7	60.49	3.09	63.57	2.70	66.27	4.3%
12333	12333-OTHER AMARILLO TX_UP-ALLIANCE TX_UP		NO	325.7	57.66	2.94	60.60	0.00	60.60	0.0%
12334	12334-OTHER MILWAUKEE JCT MI-064895		NO	2.4	18.79	2.26	21.05	4.98	26.03	23.7%
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N		NO	2.2	1.69	0.20	1.89	0.01	1.91	0.6%
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS		YES	2.6	0.18	0.02	0.20	0.56	0.76	275.7%
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098		NO	2.4	36.87	4.44	41.31	14.15	55.46	34.3%

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Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY		NO	14.4	5.28	0.27	5.55	0.00	5.55	0.0%
12342	12342-OTHER CC382_NS - CC378_NS		NO	7.5	8.61	1.04	9.65	0.21	9.86	2.2%
12344	12344-OTHER O 002_UP - MX283L_UP		NO	1.1	146.01	7.45	153.46	11.46	164.92	7.5%
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U		NO	1.2	119.98	6.12	126.10	9.42	135.52	7.5%
12347	12347-OTHER MH130_NS-MH121_NS		YES	8.7	0.53	0.06	0.60	0.78	1.38	131.0%
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12		YES	1.5	0.12	0.01	0.13	0.17	0.31	131.0%
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN		YES	85.1	12.43	1.50	13.92	11.91	25.83	85.5%
12354	12354-OTHER Node: 36153-Node: 36038		NO	3.2	30.05	3.62	33.67	0.00	33.67	0.0%
12357	12357-OTHER 065052_NS - 70568_NS		NO	1.0	31.70	3.82	35.52	0.00	35.52	0.0%
12358	12358-OTHER CALUMET PARK_IL_-CALUMET		NO	0.1	6.60	0.80	7.40	0.00	7.40	0.0%
12359	12359-OTHER 003970-GRIFFITH IN_NS		NO	44.1	0.00	0.00	0.00	0.00	0.00	0.0%
12361	12361-OTHER BARON_MI-060287_NS		NO	115.8	155.48	18.72	174.20	68.83	243.03	39.5%
12363	12363-OTHER EDELSTEIN IL_UP-MILLSDALE IL_UP		NO	90.4	432.64	22.07	454.70	0.00	454.70	0.0%
12364	12364-OTHER EDELSTEIN-GALESBURG		NO	39.5	197.64	10.08	207.72	0.00	207.72	0.0%
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	6	NO	12.5	145.30	7.41	152.71	35.35	188.06	23.1%
12371	12371-OTHER BN035_UP - ZS036_UP		YES	22.3	67.57	3.45	71.01	48.22	119.23	67.9%
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP		NO	2.6	182.38	9.30	191.68	0.00	191.68	0.0%
12373	12373-OTHER MH JCT PA_NS-WEST HAZLETON PA		NO	18.9	3.14	0.38	3.52	1.05	4.57	30.0%
12375	12375-OTHER FR61_NS - 062280_NS		YES	2.9	147.65	17.78	165.43	43.82	209.25	26.5%
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI		NO	11.1	0.80	0.10	0.90	0.22	1.11	24.2%
12379	12379-OTHER RD117_NS - CD190_NS		YES	9.7	923.24	111.17	1,034.41	199.38	1,233.78	19.3%
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS		YES	0.1	37.05	4.46	41.52	8.12	49.64	19.6%
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_		NO	1.0	0.00	0.00	0.00	0.00	0.00	0.0%
12383	12383-OTHER 062524-062519		NO	12.9	1.97	0.24	2.21	0.26	2.48	12.0%
12384	12384-OTHER Node: 28346-Node: 28347		NO	0.5	0.38	0.05	0.42	0.05	0.47	10.8%
12385	12385-OTHER 062519-DAYTON NJ_NS		NO	5.6	0.15	0.02	0.17	0.02	0.19	9.2%
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_		NO	2.9	0.80	0.10	0.89	0.10	0.99	10.9%
12387	12387-OTHER TRE JCT TX_UP-PURINA JCT TX_UP		NO	31.8	213.74	10.90	224.64	0.50	225.14	0.2%
12388	12388-OTHER TRE JCT-BELT JUNCTION		NO	4.1	124.25	6.34	130.59	14.19	144.78	10.9%
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT		NO	0.3	0.69	0.03	0.72	0.00	0.72	0.2%
12390	12390-OTHER Node: 30447-Node: 30447		NO	1.5	18.48	2.23	20.71	0.00	20.71	0.0%
12391	12391-OTHER WATAGA IL_UP-ABINGDON IL_UP		NO	17.4	0.22	0.01	0.24	0.00	0.24	0.0%
12393	12393-OTHER HEARNE TX_UP-BRAZOS YARD TX_U		NO	2.5	261.74	13.35	275.09	6.99	282.08	2.5%
12395	12395-OTHER 4DN_NS - ND4_NS		NO	0.2	1.40	0.17	1.57	0.20	1.77	13.1%
12396	12396-OTHER LOCKWOOD TX_UP-TOWER 87 TX_UP		NO	3.2	258.79	13.20	271.99	31.34	303.33	11.5%
12397	12397-OTHER TOWER 86 TX_UP-ENGLEWOOD TX_UP		NO	3.0	27.13	1.38	28.51	9.18	37.69	32.2%
12398	12398-OTHER TNO JCT-EAST JUNCTION		NO	6.8	25.95	1.32	27.28	0.00	27.28	0.0%

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12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD		NO	1.1	7.04	0.36	7.39	0.66	8.06	9.0%
12400	12400-OTHER DALLERUP-TOWER 85		NO	0.7	33.86	1.73	35.59	1.83	37.42	5.2%
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP		NO	2.2	58.68	2.99	61.67	8.10	69.77	13.1%
12403	12403-OTHER LOCKWOOD-TOWER 26		NO	0.8	66.57	3.40	69.97	6.89	76.86	9.8%
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U		NO	1.2	48.29	2.46	50.75	6.62	57.37	13.0%
12405	12405-OTHER MADISON-MADISON_IL_NS_02		NO	0.2	0.28	0.01	0.29	0.00	0.29	0.0%
12407	12407-OTHER CP JUNCTION-CP JCT_IL_NS_993		NO	0.1	1.82	0.09	1.92	0.00	1.92	0.0%
12408	12408-OTHER CP JUNCTION-WILLOWS		NO	2.3	83.81	4.28	88.09	17.43	105.52	19.8%
12410	12410-OTHER EC322_UP - EC321_UP		NO	0.1	8.86	0.45	9.31	2.49	11.80	26.7%
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5	YES	7.4	391.31	19.96	411.27	216.59	627.86	52.7%
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5	YES	0.6	27.78	3.35	31.13	15.38	46.51	49.4%
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE		NO	1.4	49.83	2.54	52.38	27.98	80.36	53.4%
12416	12416-OTHER EIGHTEENST-ARMSTRONG YARD		NO	0.7	301.71	15.39	317.10	12.51	329.61	3.9%
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC		NO	3.8	0.05	0.01	0.06	0.02	0.07	27.7%
12419	12419-OTHER TB114_UP - TB090_UP		YES	24.9	1,299.65	66.30	1,365.95	759.92	2,125.87	55.6%
12420	12420-OTHER 5W_NS - 7W_NS		NO	1.5	26.55	3.20	29.74	0.00	29.74	0.0%
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT		YES	0.9	0.01	0.00	0.01	18.49	18.49	287356.2%
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727		NO	4.7	0.27	0.03	0.30	0.00	0.30	0.0%
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727		NO	0.8	0.44	0.05	0.50	0.00	0.50	0.0%
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT		YES	0.1	3.81	0.19	4.00	1.08	5.08	27.0%
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP		NO	0.8	0.00	0.00	0.01	0.00	0.01	0.5%
12427	12427-OTHER BREMEN-POPLAR STREET		NO	3.2	3.50	0.18	3.68	0.03	3.70	0.8%
12428	12428-OTHER 070905-BEAR DE_NS		NO	10.2	23.39	2.82	26.21	4.13	30.34	15.8%
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663		NO	4.5	9.25	1.11	10.36	1.73	12.09	16.7%
12430	12430-OTHER B 009_UP - B 000_UP		NO	8.0	53.92	2.75	56.67	1.35	58.03	2.4%
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M		NO	0.6	72.55	3.70	76.25	19.24	95.49	25.2%
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC		NO	0.5	2.61	0.13	2.74	0.18	2.92	6.7%
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE		NO	1.0	44.03	2.25	46.27	11.82	58.10	25.6%
12434	12434-OTHER FOREST HILL IL_N-LANDERS IL_NS		NO	1.1	8.96	1.08	10.04	0.00	10.04	0.0%
12435	12435-OTHER 062454_NS-CP RON_NJ		YES	0.6	4.40	0.53	4.93	3.28	8.20	66.5%
12437	12437-OTHER Node: 27582-Node: 28320		YES	1.1	4.30	0.52	4.81	4.50	9.32	93.6%
12438	12438-OTHER CP RON_NJ_NS-062502		YES	1.5	6.10	0.73	6.84	6.13	12.97	89.7%
12439	12439-OTHER 062454-CP-BOUND BROOK N		YES	15.4	112.74	13.58	126.32	83.20	209.52	65.9%
12440	12440-OTHER 10770_NS - 070661_NS		NO	0.2	1.78	0.21	2.00	1.88	3.88	94.0%
12441	12441-OTHER STUDEBAKER CA_UP-ANAHEIM CA_UP		NO	11.2	15.54	0.79	16.34	1.54	17.87	9.4%
12446	12446-OTHER PARAMOUNT CA_UP-DOUGLAS JCT CA_U		NO	3.4	0.31	0.02	0.32	0.00	0.32	0.0%
12447	12447-OTHER STUDEBAKER CA_UP-SLAUSON JCT CA_U		NO	9.5	0.17	0.01	0.18	0.00	0.18	0.0%

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Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP		NO	1.8	89.62	4.57	94.19	2.19	96.39	2.3%
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP		NO	0.3	44.18	2.25	46.43	1.30	47.73	2.8%
12450	12450-OTHER BROADWAY-MINNESOTA AVE		NO	1.7	63.91	3.26	67.17	17.33	84.49	25.8%
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N		YES	0.9	0.06	0.00	0.07	0.05	0.11	68.0%
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE		NO	1.3	0.03	0.00	0.03	0.01	0.04	21.3%
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE		YES	1.2	0.00	0.00	0.00	2.00	2.00	100.0%
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N		YES	2.4	0.00	0.00	0.00	6.15	6.15	100.0%
12455	12455-OTHER 064369_NS - 064390_NS		NO	4.3	8.31	1.00	9.31	0.61	9.92	6.5%
12456	12456-OTHER Node: 30204-Node: 30185		NO	0.5	1.69	0.20	1.89	0.12	2.02	6.6%
12457	12457-OTHER SAN JOSE-WARM SPRINGS		NO	14.5	38.83	1.98	40.81	5.27	46.08	12.9%
12458	12458-OTHER SAN JOSE-MILPITAS		NO	2.6	5.81	0.30	6.11	2.67	8.78	43.8%
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ		YES	16.3	443.81	53.44	497.25	86.88	584.14	17.5%
12460	12460-OTHER 068399_NS-S FRONT STREET_N		YES	0.1	1.01	0.12	1.14	0.88	2.01	77.5%
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT		NO	8.7	87.11	4.44	91.56	5.86	97.42	6.4%
12462	12462-OTHER CP-GJ_NY_NS-ERIE_NY_NS		NO	4.0	4.23	0.51	4.74	0.19	4.93	3.9%
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_		NO	4.8	1.14	0.14	1.28	0.03	1.31	2.3%
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U		NO	0.5	26.82	1.37	28.18	0.34	28.53	1.2%
12465	12465-OTHER BROWN_PA_NS_LR0-BROWN_PA_NS_LR0		NO	0.7	0.22	0.03	0.24	0.00	0.24	0.4%
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP		NO	2.1	61.15	3.12	64.27	4.18	68.45	6.5%
12467	12467-OTHER G 153_UP - MX276_UP		NO	0.8	25.94	1.32	27.26	2.62	29.88	9.6%
12469	12469-OTHER WEST KC JCT-WEST KC JCT		NO	1.8	85.50	4.36	89.86	13.49	103.34	15.0%
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE		NO	1.4	40.57	2.07	42.64	0.00	42.64	0.0%
12473	12473-OTHER WYE UT_UP-FLUX UT_UP		NO	0.8	0.05	0.00	0.05	0.00	0.05	0.0%
12474	12474-OTHER Node: 36038-Node: 36038		NO	0.5	6.25	0.75	7.01	0.00	7.01	0.0%
12475	12475-OTHER S FRONT STREET-062497_NS		YES	1.9	8.31	1.00	9.31	8.21	17.52	88.2%
12476	12476-OTHER LE9_NS - 1NE_NS		NO	1.7	0.68	0.08	0.76	0.03	0.79	4.2%
12477	12477-OTHER VC6_NS - 22036_NS		NO	0.8	0.69	0.08	0.77	0.00	0.77	0.0%
12482	12482-LIVONIA SUB		NO	14.0	404.80	20.65	425.45	369.22	794.68	86.8%
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA		NO	21.5	0.00	0.00	0.01	0.00	0.01	0.0%
12493	12493-OTHER ST CHARLES-WASHINGTON ST		NO	3.6	0.17	0.01	0.18	0.00	0.18	0.0%
12495	12495-OTHER RIVER ROUGE NW S-CP-YD_MI_NS		NO	0.0	6.59	0.79	7.39	0.03	7.42	0.4%
12496	12496-OTHER CP RON_NJ-PERTH AMBOY		NO	3.1	3.23	0.39	3.62	1.07	4.69	29.5%
12497	12497-OTHER PERTH AMBOY JCT-062512_NS		NO	8.4	3.56	0.43	3.99	0.08	4.07	1.9%
12499	12499-OTHER LINDEN_NJ-061390_NS		YES	3.2	1.27	0.15	1.42	1.38	2.81	97.3%
12500	12500-OTHER 061390_NS-062502_NS		YES	0.9	5.70	0.69	6.39	5.79	12.17	90.7%
12502	12502-OTHER 068431_NS-AVENEL_NJ		NO	0.8	0.16	0.02	0.18	0.03	0.21	14.1%
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ		NO	0.8	0.00	0.00	0.00	0.00	0.00	0.0%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
12506	12506-OTHER 003970_NS-CD436_NS		NO	19.6	0.00	0.00	0.00	0.00	0.00	0.0%
12513	12513-OTHER KY0_NS-FB54_NS		NO	0.5	0.01	0.00	0.01	0.00	0.01	0.0%
12514	12514-OTHER FB54_NS-064852_NS		YES	0.1	0.02	0.00	0.02	0.02	0.04	84.2%
12515	12515-OTHER 064852_NS-MH130_NS		YES	13.2	1.27	0.15	1.42	1.20	2.61	84.2%
12525	12525-OTHER 064800-MYDHARRIS GA_NS		NO	0.5	0.00	0.00	0.00	0.00	0.00	0.0%
12527	12527-OTHER ARMSTRONG YARD-BROADWAY		NO	3.0	252.07	12.86	264.93	19.46	284.39	7.3%
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD		NO	1.9	10.38	0.53	10.91	0.00	10.91	0.0%
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA		NO	0.3	3.24	0.39	3.63	1.53	5.16	42.2%
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT		NO	2.1	87.88	4.48	92.37	31.77	124.14	34.4%
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS		NO	3.6	147.06	7.50	154.56	30.59	185.15	19.8%
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA		YES	3.2	5.73	0.69	6.42	14.26	20.67	222.1%
12536	12536-OTHER PHILA GIRARD-CP-PENROSE		NO	1.2	0.03	0.00	0.04	0.00	0.04	0.0%
12537	12537-OTHER CP-FIELD PA_NS-063117		NO	0.4	0.06	0.01	0.07	0.00	0.07	5.3%
12539	12539-HARRISBURG LINE		YES	6.8	37.88	4.56	42.44	43.85	86.29	103.3%
12540	12540-HARRISBURG LINE		YES	4.7	0.05	0.01	0.06	0.03	0.09	51.6%
12542	12542-OTHER: SI18_NS - 72583_NS		NO	12.6	12.92	1.56	14.47	0.08	14.55	0.5%
12543	12543-OTHER: 72583_NS - SI5_NS		NO	3.0	5.78	0.70	6.48	0.00	6.48	0.0%
12544	12544-OTHER: SI5_NS - LG3_NS		NO	2.1	10.18	1.23	11.41	0.00	11.41	0.0%
12545	12545-OTHER: LG0_NS - 060409_NS		YES	0.3	1.22	0.15	1.37	1.15	2.52	84.1%
12546	12546-OTHER: 060409_NS - HJ3_NS		NO	2.7	2.77	0.33	3.10	0.00	3.10	0.0%
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS		NO	2.0	3.82	0.46	4.28	0.05	4.32	1.1%
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06		NO	8.0	10.96	1.32	12.28	0.45	12.73	3.7%
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -		NO	14.1	64.07	7.71	71.78	1.09	72.88	1.5%
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -		NO	16.0	0.16	0.02	0.18	0.05	0.22	27.1%
12554	12554-OTHER SR289_NS - 062098_NS		NO	36.6	29.37	3.54	32.90	0.53	33.43	1.6%
12555	12555-OTHER F203_NS - F244_NS		NO	41.4	9.28	1.12	10.39	0.02	10.41	0.2%
12557	12557-OTHER NE34_NS - 572_NS		NO	32.8	55.10	6.63	61.73	4.71	66.44	7.6%
12560	12560-OTHER OW409_UP - OK031_UP		NO	9.3	22.99	1.17	24.17	0.00	24.17	0.0%
12562	12562-OTHER GV038_UP - GV920_UP		NO	2.6	0.07	0.00	0.08	0.00	0.08	0.0%
12563	12563-OTHER GV920_UP - GV901_UP		NO	0.8	4.41	0.23	4.64	0.23	4.87	5.0%
12564	12564-OTHER GV028_UP - GV022_UP		NO	6.5	28.69	1.46	30.15	1.45	31.60	4.8%
12566	12566-OTHER CD267_NS - 07025_NS		NO	0.8	14.87	1.79	16.66	1.45	18.11	8.7%
12576	12576-OTHER 90367_NS - 09044_NS		NO	0.3	5.74	0.69	6.43	1.45	7.88	22.6%
12578	12578-OTHER G153_NS - G152_NS		NO	1.1	27.22	3.28	30.50	4.64	35.13	15.2%
12579	12579-OTHER G152_NS - 069818_NS		NO	48.6	150.07	18.07	168.14	38.80	206.94	23.1%
12584	12584-OTHER HP56_NS - 062270_NS		NO	0.9	0.52	0.06	0.59	0.00	0.59	0.0%
12586	12586-OTHER 00127_NS - OY1_NS		NO	1.9	0.80	0.10	0.90	0.07	0.96	7.4%

UP-NS Response to OEA Request #3

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
12590	12590-OTHER SI2_NS - 062816_NS		NO	0.5	0.13	0.02	0.14	0.00	0.14	0.0%
12592	12592-OTHER 19809_NS - 050808_NS		NO	8.0	0.00	0.00	0.00	0.00	0.00	0.0%
12598	12598-OTHER 062782_NS - PT44_NS		NO	26.3	4.66	0.56	5.22	0.00	5.22	0.0%
12602	12602-OTHER LB88_NS - LB87_NS		NO	3.6	41.60	5.01	46.61	18.84	65.45	40.4%
12604	12604-OTHER 121VL_NS - 066854_NS		NO	25.2	16.72	2.01	18.74	0.36	19.10	1.9%
12605	12605-OTHER 4BA_NS - 27BA_NS		NO	22.1	2.00	0.24	2.24	0.15	2.38	6.5%
12610	12610-OTHER 10655_NS - CJ137_NS		NO	6.1	83.48	10.05	93.54	31.46	125.00	33.6%
12612	12612-OTHER ND0_NS - 062465_NS		NO	1.3	0.10	0.01	0.11	0.01	0.12	7.2%
12613	12613-OTHER 062465_NS - 2NZ_NS		YES	1.1	16.81	2.02	18.84	3.87	22.71	20.5%
12614	12614-OTHER 2NZ_NS - 062944_NS		NO	5.9	0.75	0.09	0.84	0.33	1.17	38.6%
12616	12616-OTHER 063584_NS - 2PG_NS		NO	0.1	0.00	0.00	0.00	0.00	0.00	10.4%
12617	12617-OTHER 2PG_NS - 7PG_NS		YES	3.5	45.77	5.51	51.28	10.89	62.17	21.2%
12619	12619-OTHER OIL_NS - 75069_NS		YES	0.7	0.00	0.00	0.00	0.01	0.01	1434.2%
12622	12622-OTHER 12ET_NS - 5WJ_NS		NO	1.7	2.73	0.33	3.06	0.55	3.61	17.9%
12623	12623-OTHER 5WJ_NS - 2RG_NS		NO	3.8	26.55	3.20	29.75	8.32	38.07	28.0%
12625	12625-OTHER 066362_NS - ND5_NS		NO	0.1	0.06	0.01	0.06	0.01	0.07	13.1%
12628	12628-OTHER MK276_UP - MK256_UP		NO	19.2	2.59	0.13	2.72	0.03	2.75	1.1%
12629	12629-OTHER MK256_UP - O 003_UP		NO	2.5	3.20	0.16	3.36	0.01	3.37	0.3%
12630	12630-OTHER O 003_UP - O 002_UP		NO	1.2	150.03	7.65	157.68	13.39	171.06	8.5%
12632	12632-OTHER ES331_UP - EC322_UP		NO	10.2	14.33	0.73	15.07	0.14	15.20	0.9%
12634	12634-OTHER B 000_UP - B 025_UP		NO	27.1	44.69	2.28	46.97	2.57	49.55	5.5%
12635	12635-OTHER B 025_UP - B 009_UP		NO	16.3	86.48	4.41	90.90	1.54	92.44	1.7%
12636	12636-OTHER MX276_UP - L 513_UP		NO	1.1	38.60	1.97	40.57	0.94	41.51	2.3%
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -		NO	15.8	3.16	0.38	3.54	0.00	3.54	0.0%
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS		NO	1.7	0.12	0.01	0.13	0.00	0.13	0.0%
12645	12645-OTHER LB487_UP - LB432_UP		NO	53.2	69.10	3.52	72.63	0.85	73.48	1.2%
12647	12647-OTHER WS518_UP - WX519_UP		NO	2.7	25.07	1.28	26.35	0.00	26.35	0.0%
12650	12650-OTHER G 145_UP - G 153_UP		NO	7.7	328.54	16.76	345.30	33.22	378.52	9.6%
12651	12651-OTHER 062462-CP-CROXTON NJ_NS		NO	4.3	0.00	0.00	0.00	0.00	0.00	0.0%
12652	12652-OTHER 2NZ_NS - 063271_NS		NO	16.3	22.06	2.66	24.72	0.06	24.78	0.2%
12653	12653-OTHER SQ31_NS - MX3_NS		NO	3.1	0.46	0.05	0.51	0.00	0.51	0.0%
12655	12655-OTHER 22PV_NS - 7BC_NS		NO	13.7	0.30	0.04	0.33	0.00	0.33	0.0%
12659	12659-OTHER HI5_NS - 063584_NS		NO	1.2	0.06	0.01	0.07	0.01	0.07	10.4%
12660	12660-OTHER 062959-NEWARK SCANNER N		NO	0.5	0.03	0.00	0.03	0.00	0.03	0.0%
12662	12662-OTHER 063656_NS - 051353_NS		NO	0.8	0.13	0.02	0.14	0.00	0.14	0.0%
12666	12666-OTHER JS66_NS - JS64_NS		NO	2.5	2.85	0.34	3.19	0.01	3.20	0.3%
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS		NO	1.5	0.00	0.00	0.00	0.00	0.00	0.0%

UP-NS Response to OEA Request #3

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					Annual Million Gross Ton Miles					
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12669	12669-OTHER 01089_NS - 015511_NS		NO	0.9	1.11	0.13	1.24	0.24	1.48	19.2%
12670	12670-OTHER 035616-CP-ALEXIS OH_NS		NO	15.6	0.26	0.03	0.29	0.00	0.29	0.0%
12679	12679-OTHER 47CR_NS - 09086_NS		NO	27.7	34.79	4.19	38.98	1.64	40.62	4.2%
12681	12681-OTHER 25086_NS - 066092_NS		NO	4.3	10.11	1.22	11.33	0.00	11.33	0.0%
12683	12683-OTHER QP294_NS - QP293_NS		NO	0.8	2.81	0.34	3.14	0.00	3.14	0.0%
12684	12684-OTHER CC378_NS - 3K_NS		NO	1.3	3.14	0.38	3.51	0.11	3.62	3.1%
12686	12686-OTHER CC382_NS - 12K_NS		NO	2.8	0.13	0.02	0.14	0.00	0.14	2.2%
12687	12687-OTHER CENTRAL JCT-070375_NS		NO	0.9	2.57	0.31	2.88	0.01	2.90	0.5%
12688	12688-OTHER 070375_NS - 070325_NS		NO	1.7	4.07	0.49	4.56	0.03	4.59	0.6%
12690	12690-OTHER 04159_NS - CD482_NS		YES	12.5	2.21	0.27	2.48	2.16	4.63	87.0%
12692	12692-OTHER 09971_NS - 09972_NS		YES	1.1	0.31	0.04	0.35	0.20	0.55	59.1%
12694	12694-OTHER 3KS_NS - 00503_NS		NO	2.2	25.08	3.02	28.10	0.00	28.10	0.0%
12695	12695-OTHER 00503_NS - 00506_NS		NO	2.6	15.12	1.82	16.94	0.00	16.94	0.0%
12696	12696-OTHER 00506_NS - 065052_NS		NO	0.7	1.10	0.13	1.23	0.00	1.23	0.0%
12697	12697-OTHER 065336-DOLTON IL_NS		NO	4.6	65.65	7.91	73.56	0.00	73.56	0.0%
12698	12698-OTHER QP293_NS - ZA016_UP		NO	0.2	0.29	0.03	0.33	0.00	0.33	0.0%
12699	12699-OTHER ZS036_UP - AT013_UP		YES	23.8	176.98	9.03	186.01	106.87	292.88	57.5%
12700	12700-OTHER AT013_UP - IG010_UP		NO	1.7	15.88	0.81	16.69	0.00	16.69	0.0%
12701	12701-OTHER IG010_UP - AT003_UP		NO	6.2	0.84	0.04	0.88	0.00	0.88	0.0%
12702	12702-OTHER AT003_UP - AT009_UP		YES	1.5	59.60	3.04	62.64	123.24	185.88	196.8%
12703	12703-OTHER AT009_UP - ZA004_UP		NO	11.0	197.20	10.06	207.26	0.00	207.26	0.0%
12704	12704-OTHER ZA004_UP - AT013_UP		NO	0.8	107.27	5.47	112.74	0.00	112.74	0.0%
12705	12705-OTHER AT013_UP - IR027_UP		NO	1.3	15.63	0.80	16.43	0.00	16.43	0.0%
12706	12706-OTHER IR027_UP - IR015_UP		NO	11.1	224.40	11.45	235.84	0.00	235.84	0.0%
12708	12708-OTHER LB130_NS - LH121_NS		NO	9.3	1.73	0.21	1.94	0.51	2.45	26.5%
12710	12710-OTHER 062280_NS - AF9_NS		NO	0.6	6.75	0.81	7.57	1.87	9.44	24.7%
12712	12712-OTHER CD190_NS - RS18_NS		NO	2.0	13.70	1.65	15.35	0.93	16.28	6.1%
12713	12713-OTHER QUAKER OH_NS-064712		NO	5.9	0.00	0.00	0.00	0.00	0.00	0.0%
12715	12715-OTHER 062478_NS - 4DN_NS		NO	2.7	0.43	0.05	0.49	0.09	0.58	18.9%
12720	12720-OTHER 99308_NS - VC6_NS		NO	3.1	2.53	0.30	2.83	0.01	2.84	0.3%
12721	12721-OTHER LS373_UP - HB008_UP		NO	1.4	43.73	2.23	45.96	0.00	45.96	0.0%
12722	12722-OTHER HB008_UP - A 229_UP		NO	1.7	8.31	0.42	8.73	1.35	10.08	15.4%
12723	12723-OTHER A 229_UP - A 227_UP		NO	1.4	38.50	1.96	40.46	4.58	45.04	11.3%
12725	12725-OTHER SO011_UP - SO003_UP		NO	1.1	32.22	1.64	33.86	4.06	37.92	12.0%
12727	12727-OTHER 064390_NS - MI143_NS		NO	1.7	0.28	0.03	0.31	0.00	0.31	0.0%
12728	12728-OTHER MI143_NS - 064388_NS		NO	1.1	2.29	0.28	2.56	0.18	2.74	7.1%
12730	12730-OTHER 2RG_NS - 066102_NS		NO	1.5	0.00	0.00	0.00	0.00	0.00	0.0%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
12731	12731-OTHER 066102_NS - LE9_NS		NO	1.8	1.82	0.22	2.04	0.27	2.30	13.2%
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS		YES	1.1	0.02	0.00	0.03	0.03	0.06	123.3%
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ		YES	6.7	0.18	0.02	0.20	0.13	0.33	62.3%
12737	12737-OTHER TB090_UP - B 644_UP		NO	9.9	26.13	1.33	27.46	9.39	36.85	34.2%
12738	12738-OTHER B 644_UP - TB114_UP		YES	22.8	222.38	11.34	233.72	124.07	357.79	53.1%
12741	12741-OTHER 10767_NS - 10770_NS		NO	0.7	1.06	0.13	1.18	0.00	1.18	0.0%
12742	12742-OTHER 70593_NS - 065312_NS		NO	0.8	1.07	0.13	1.20	0.00	1.20	0.0%
12743	12743-OTHER 065312_NS - CPR11_NS		NO	0.9	18.74	2.26	21.00	0.00	21.00	0.0%
12751	12751-OTHER 065312_NS - 066096_NS		NO	3.5	78.15	9.41	87.56	0.00	87.56	0.0%
12754	12754-OTHER UW2_NS - CD518_NS		YES	1.4	91.38	11.00	102.39	64.87	167.26	63.4%
12755	12755-OTHER CD517_NS - 066262_NS		YES	4.3	0.00	0.00	0.00	13.76	13.76	100.0%
12756	12756-OTHER 066262_NS - 09512_NS		NO	2.0	56.68	6.82	63.50	6.29	69.79	9.9%
12757	12757-OTHER 09512_NS - AT008_UP		NO	0.4	0.18	0.02	0.20	0.02	0.22	8.6%
13001	13001-OTHER CR Connection-Sandusky		NO	0.1	0.99	0.12	1.11	0.45	1.56	40.7%
13002	13002-OTHER Sandusky-CP_242		NO	0.1	2.04	0.25	2.29	1.55	3.83	67.6%
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD		YES	4.4	214.05	25.77	239.83	64.45	304.28	26.9%
13010	13010-OTHER STORAGE YARD-MARKET ST		NO	2.6	4.11	0.21	4.32	0.00	4.32	0.0%
13012	13012-OTHER BASIN YARD-NORTH YARD		NO	0.2	24.75	1.26	26.01	0.89	26.90	3.4%
13013	13013-OTHER NORTH YARD-TOWER 86		NO	1.1	38.98	1.99	40.97	2.20	43.16	5.4%
13014	13014-OTHER TOWER 86-DALLERUP		NO	1.1	74.40	3.80	78.19	8.37	86.57	10.7%
13022	13022-OTHER WR INTERLOCKING-WR TOWER		NO	0.1	0.28	0.01	0.29	0.00	0.29	0.6%
13024	13024-OTHER PROVO JCT-065363		NO	3.2	0.13	0.01	0.14	0.00	0.14	0.0%
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP		NO	2.6	6.83	0.35	7.18	0.08	7.25	1.1%
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD		NO	0.3	1.89	0.10	1.99	0.71	2.70	35.9%
13027	13027-OTHER TOWER 30 TX_UP-TNO JCT TX_UP		NO	2.9	1.38	0.07	1.45	0.00	1.45	0.0%
13029	13029-OTHER VENICE IL_UP-WR TOWER IL_UP		NO	1.9	32.32	1.65	33.97	0.00	33.97	0.0%
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A		NO	1.4	0.05	0.00	0.05	0.02	0.07	43.7%
13032	13032-OTHER VOLTZ MO_NS-BIRMINGHAM MO_UP		YES	0.3	0.00	0.00	0.00	23.28	23.28	100.0%
14001	14001-OTHER ALAMEDA CORRIDOR NORTH		NO	11.5	523.05	26.68	549.73	83.71	633.44	15.2%
14002	14002-OTHER WILMINGTON SUB NORTH		NO	5.7	11.93	0.61	12.54	0.17	12.71	1.3%
14003	14003-OTHER PATATA SUB WEST		NO	8.6	0.50	0.03	0.53	0.00	0.53	0.0%
14004	14004-OTHER PATATA SUB EAST		NO	6.8	5.13	0.26	5.39	0.00	5.39	0.0%
14005	14005-OTHER COMPTON CA_UP-CP ALAMEDA CA_UP		NO	1.2	0.29	0.01	0.30	0.00	0.31	0.4%
14006	14006-OTHER DOMINGUEZ INDUSTRIAL		NO	2.0	0.18	0.01	0.19	0.00	0.19	0.4%
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE		NO	1.4	60.12	3.07	63.19	9.57	72.76	15.1%
14008	14008-OTHER ICTF LEAD		NO	0.3	31.98	1.63	33.61	2.55	36.16	7.6%
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		NO	3.9	155.90	7.95	163.85	18.50	182.35	11.3%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA		NO	0.9	7.49	0.38	7.87	0.00	7.87	0.0%
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND		NO	0.1	7.30	0.37	7.67	0.00	7.67	0.0%
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP		NO	2.4	19.01	0.97	19.98	0.00	19.98	0.0%
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT		NO	7.2	3.18	0.16	3.34	0.00	3.34	0.0%
14017	14017-OTHER SOUTH GATE TO WORKMAN		NO	1.8	0.08	0.00	0.08	0.00	0.08	0.0%
14018	14018-OTHER STUDEBAKER TO LOS NIETOS		NO	2.4	5.15	0.26	5.41	0.51	5.92	9.4%
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK		NO	3.2	0.05	0.00	0.06	0.00	0.06	0.0%
14020	14020-OTHER LYNWOOD TO WATTS		NO	0.2	0.18	0.01	0.19	0.00	0.19	1.4%
14021	14021-OTHER WHITTER JCT-LOS NIETOS		NO	3.9	17.01	0.87	17.87	2.12	19.99	11.8%
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP		NO	0.5	4.31	0.22	4.53	0.00	4.53	0.0%
14059	14059-OTHER THENARD CA-LONG BEACH CA		NO	1.9	21.76	1.11	22.87	6.60	29.48	28.9%
14060	14060-OTHER LONG BEACH		NO	3.0	19.87	1.01	20.89	0.00	20.89	0.0%
14061	14061-OTHER TERMINAL ISLAND/APM		NO	1.5	63.23	3.23	66.45	1.82	68.27	2.7%
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S		NO	1.0	30.23	1.54	31.78	0.00	31.78	0.0%
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP		NO	0.8	3.54	0.18	3.72	0.00	3.72	0.0%
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP		NO	0.6	4.50	0.23	4.73	0.00	4.73	0.0%
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE		NO	0.3	27.78	1.42	29.20	0.00	29.20	0.0%
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP		NO	0.2	9.66	0.49	10.16	0.00	10.16	0.0%
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE		NO	0.4	6.27	0.32	6.59	0.00	6.59	0.0%
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C		NO	0.7	4.88	0.25	5.12	0.00	5.12	0.0%
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP		NO	0.0	3.72	0.19	3.91	0.00	3.91	0.0%
100091	100091-READING LINE		NO	2.6	37.14	4.47	41.62	2.86	44.48	6.9%
100841	100841 - CF&E EAST		NO	118.3	0.00	0.00	0.00	0.00	0.00	0.0%
100842	100842 - CF&E EAST		NO	0.5	3.36	0.40	3.76	0.03	3.79	0.7%
101231	101231-HARRISBURG LINE		NO	2.5	54.37	6.55	60.92	4.52	65.43	7.4%
102881	102881-TRENTON SUB		YES	3.5	230.91	11.78	242.69	168.14	410.83	69.3%
103751	103751-LARAMIE SUB		YES	2.7	160.14	8.17	168.31	39.19	207.50	23.3%
103752	103752-LARAMIE SUB		NO	4.7	271.86	13.87	285.73	73.62	359.35	25.8%
104111	104111-COFFEYVILLE SUB		NO	1.1	121.64	6.20	127.85	13.01	140.86	10.2%
104112	104112-COFFEYVILLE SUB		YES	0.5	51.89	2.65	54.54	12.92	67.46	23.7%
104411	104411-MEMPHIS SUB		NO	0.4	0.49	0.03	0.52	0.00	0.52	0.0%
104901	104901-AUSTIN SUB		NO	4.3	70.20	3.58	73.78	3.38	77.16	4.6%
104902	104902-AUSTIN SUB		NO	3.0	186.78	9.53	196.30	12.93	209.24	6.6%
105041	105041-BEAUMONT SUB		NO	3.8	131.77	6.72	138.49	0.00	138.49	0.0%
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP		NO	3.1	7.48	0.38	7.86	0.00	7.86	0.0%
106651	106651-FRESNO SUB		YES	0.5	25.80	1.32	27.12	6.57	33.69	24.2%
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		NO	15.1	3.36	0.17	3.53	0.00	3.53	0.0%

UP-NS Response to OEA Request #3

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108512	108512-OTHER HARRISONBURG VA _DAYTON VA _NS		NO	2.8	2.85	0.34	3.20	0.31	3.50	9.5%
109461	109461-OTHER PLACEDO TX _UP-BLOOMINGTON TX _U		NO	5.1	78.18	3.99	82.17	8.62	90.79	10.5%
110271	110271-OTHER CEDAR CITY UT _UP-IRON SPRINGS UT _		NO	10.3	3.57	0.18	3.76	0.01	3.76	0.2%
110791	110791-OTHER ROCKFORD IL _UP-LOVES PARK IL _UP		NO	5.3	0.27	0.01	0.28	0.12	0.40	40.4%
111191	111191-OTHER CAMP DOUGLAS WI _WYEVILLE WI _UP		NO	9.3	7.08	0.36	7.45	5.65	13.10	75.9%
111231	111231-OTHER ODEM TX _UP-SINTON TX _UP		NO	7.4	129.75	6.62	136.37	12.24	148.61	9.0%
111232	111232-OTHER GREGORY TX _UP-KOSMOS TX _UP		NO	12.9	21.12	1.08	22.19	1.28	23.47	5.7%
112011	112011-OTHER WEEPING WATER-LOUISVILLE		NO	11.9	0.65	0.03	0.68	0.10	0.78	14.6%
112221	112221-OTHER WISCONA WI _UP-GRANVILLE WI _UP		NO	4.8	3.57	0.18	3.75	0.00	3.75	0.0%
112411	112411-OTHER HASTINGS NE _UP-JEFFERS NE _UP		NO	0.3	0.03	0.00	0.03	0.00	0.03	2.8%
112442	112442-OTHER MODESTO CA _UP-HATCH CA _UP		NO	9.0	14.67	0.75	15.42	2.25	17.68	14.6%
112621	112621-OTHER MULVANE KS _UP-W N JCT KS _UP		NO	22.3	30.13	1.54	31.67	0.00	31.67	0.0%
113132	113132-OTHER SEALY TX _UP-ALVIN TX _UP		NO	65.9	316.71	16.16	332.87	0.00	332.87	0.0%
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA _U		NO	3.8	0.03	0.00	0.03	0.00	0.03	0.0%
113271	113271-OTHER ESTHERVILLE IA _U-EMMETSBURG IA _UP		NO	21.9	15.88	0.81	16.69	0.00	16.69	0.0%
113272	113272-OTHER EMMETSBURG IA _UP-GOLDFIELD IA _UP		NO	48.5	137.71	7.02	144.74	5.16	149.90	3.6%
113601	113601-OTHER SARPYAVE MO _UP-ST LOUIS MO _UP		NO	1.8	105.56	5.38	110.94	27.09	138.03	24.4%
113712	113712-OTHER HELENA SC _NS-NEWBERRY SC _NS		YES	1.0	0.04	0.01	0.05	0.05	0.10	109.0%
113713	113713-OTHER NEWBERRY SC _NS-COLUMBIA SC _NS		YES	44.5	0.89	0.11	1.00	1.47	2.46	147.0%
113961	113961-OTHER HATCH CA _UP-CHEMURGIC CA _UP		NO	2.7	0.04	0.00	0.04	0.00	0.04	0.0%
114661	114661-OTHER GLENCOE JCT WY _U-ELKOL WY _UP		NO	3.1	16.81	0.86	17.66	0.00	17.66	0.0%
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX _UP		NO	7.0	24.62	1.26	25.88	1.20	27.08	4.7%
114873	114873-OTHER ORANGE TX _UP-ORANGE INTERCHAN		NO	2.9	0.00	0.00	0.00	0.00	0.00	0.0%
115551	115551-OTHER MARION AR _UP-PRESLEY JCT AR _U		YES	5.4	131.41	6.70	138.11	89.83	227.94	65.0%
115552	115552-OTHER PRESLEY JCT AR _U-WEST MEMPHIS AR _		NO	3.4	18.33	0.93	19.26	0.00	19.26	0.0%
115553	115553-OTHER FORREST CITY AR _-LEXA AR _UP		NO	30.3	8.25	0.42	8.68	0.07	8.74	0.8%
115563	115563-OTHER AUGUSTA BLVD IL _-CHICAGO HARDING		NO	1.2	0.16	0.01	0.17	0.00	0.17	0.0%
116052	116052-OTHER DERBY MO _UP-BONNE TERRE MO _U		NO	7.6	0.01	0.00	0.01	0.00	0.01	7.3%
116061	116061-OTHER TOWER 112 TX _UP-PURCELL TX _UP		NO	19.6	3.75	0.19	3.94	0.00	3.94	0.0%
116253	116253-OTHER BRENTWOOD CA _UP-PORT CHICAGO CA _		YES	21.9	16.22	0.83	17.05	8.76	25.80	51.4%
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET		NO	2.5	0.00	0.00	0.00	0.00	0.00	0.0%
118721	118721-OTHER RIVERSIDE CA _UP-COLTON CA _UP		NO	6.6	206.39	10.53	216.91	12.46	229.37	5.7%
119133	119133-OTHER WEST ALBANY GA _N-ALBANY GA _NS		NO	3.0	0.08	0.01	0.09	0.05	0.14	52.0%
120201	120201-OTHER BARBOURS CUT TX _-STRANG TX _UP		NO	1.5	0.27	0.01	0.29	0.00	0.29	0.0%
120461	120461-OTHER 062255-PORTLAND PA _NS		NO	14.5	3.82	0.46	4.28	0.10	4.38	2.3%
120652	120652-OTHER ALVIN TX _UP-TNO JCT TX _UP		NO	19.3	660.02	33.67	693.68	46.24	739.92	6.7%
121202	121202-OTHER MORRIS PA _NS-TRENTON NJ _NS		NO	1.9	0.06	0.01	0.06	0.00	0.06	0.0%

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121832	121832-OTHER 010505-W.F. SWAN CONNEC		NO	13.3	3.32	0.40	3.73	0.09	3.81	2.3%
122103	122103-OTHER CP-292 OH_NS-065137		NO	1.3	4.18	0.50	4.68	0.12	4.80	2.6%
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		NO	0.3	0.13	0.01	0.14	0.00	0.14	0.0%
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP		NO	22.2	297.42	15.17	312.60	0.00	312.60	0.0%
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_		NO	2.7	60.84	3.10	63.94	0.00	63.94	0.0%
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T		NO	6.3	65.49	3.34	68.83	0.00	68.83	0.0%
122872	122872-OTHER SCHERERVILLE IN_-068187		NO	7.2	0.00	0.00	0.00	0.00	0.00	0.0%
122904	122904-OTHER 066096-CLEARING CHGO IL		NO	5.0	36.30	4.37	40.67	0.00	40.67	0.0%
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL		NO	4.3	0.28	0.03	0.31	0.02	0.32	4.9%
122951	122951-OTHER BLUE ISLAND IL_N-066092		NO	0.7	6.68	0.80	7.48	0.00	7.48	0.0%
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS		NO	0.1	0.48	0.06	0.53	0.01	0.55	2.6%
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP		NO	80.5	57.00	2.91	59.91	7.77	67.68	13.0%
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP		NO	88.2	143.58	7.32	150.91	0.90	151.81	0.6%
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T		NO	14.9	15.65	0.80	16.44	0.37	16.81	2.2%
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP		NO	25.9	29.87	1.52	31.39	0.00	31.39	0.0%
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP		NO	38.4	0.14	0.01	0.15	0.00	0.15	0.0%
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS		NO	314.4	10.76	0.55	11.31	0.00	11.31	0.0%
123343	123343-OTHER 064906-064895		YES	0.1	1.30	0.16	1.45	0.79	2.24	54.4%
123345	123345-OTHER 061789-MILWAUKEE JCT MI		NO	7.6	51.01	6.14	57.15	13.82	70.97	24.2%
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		NO	4.4	8.29	0.42	8.71	1.93	10.64	22.1%
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U		NO	2.3	62.61	3.19	65.81	0.00	65.81	0.0%
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP		NO	3.0	86.26	4.40	90.66	3.20	93.86	3.5%
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP		NO	24.3	0.24	0.01	0.25	0.00	0.25	0.0%
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP		NO	117.1	1.61	0.08	1.69	0.00	1.69	0.0%
123832	123832-OTHER RED BANK NJ_NS-063668		NO	15.4	0.50	0.06	0.56	0.04	0.60	7.6%
123834	123834-OTHER 062519-ENGLISHTOWN NJ_N		NO	6.7	0.02	0.00	0.02	0.00	0.02	0.0%
123852	123852-OTHER DEANS NJ_NS-062512		NO	11.9	1.77	0.21	1.99	0.22	2.21	11.2%
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP		NO	7.3	79.90	4.08	83.98	0.12	84.10	0.1%
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP		NO	8.3	150.18	7.66	157.84	0.00	157.84	0.0%
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE		NO	1.0	29.58	1.51	31.09	0.00	31.09	0.0%
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP		NO	1.8	42.53	2.17	44.70	0.00	44.70	0.0%
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP		NO	9.4	193.50	9.87	203.37	9.20	212.57	4.5%
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP		NO	3.3	69.11	3.53	72.63	0.03	72.66	0.0%
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP		NO	4.1	272.75	13.91	286.67	8.00	294.67	2.8%
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T		NO	1.0	7.16	0.37	7.52	2.68	10.20	35.6%
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP		NO	0.6	3.78	0.19	3.98	0.57	4.55	14.4%
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT		NO	1.5	47.43	2.42	49.85	3.13	52.98	6.3%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP		NO	2.0	38.10	1.94	40.05	1.62	41.66	4.0%
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP		NO	2.1	7.96	0.41	8.37	0.09	8.46	1.1%
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP		NO	1.6	99.42	5.07	104.49	1.42	105.90	1.4%
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP		NO	2.4	12.60	0.64	13.24	4.60	17.84	34.7%
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP		NO	1.2	3.91	0.20	4.11	0.21	4.32	5.1%
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP		NO	0.4	0.17	0.01	0.18	0.00	0.18	0.0%
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX		NO	2.7	28.52	1.45	29.97	5.16	35.13	17.2%
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP		NO	0.5	15.30	0.78	16.08	8.59	24.68	53.4%
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP		NO	0.9	110.04	5.61	115.65	16.82	132.48	14.5%
124134	124134-OTHER EIGHTEENST KS_UP-ARMOURDALE KS_UP		NO	1.9	34.43	1.76	36.18	0.00	36.18	0.0%
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC		NO	0.5	0.00	0.00	0.00	0.00	0.00	0.0%
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO		NO	0.6	0.05	0.00	0.05	0.00	0.05	0.0%
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP		NO	0.6	0.55	0.03	0.58	0.01	0.58	1.3%
124341	124341-OTHER ASHBURN IL_NS-066503		NO	1.0	0.07	0.01	0.08	0.00	0.08	4.9%
124342	124342-OTHER 066503-FOREST HILL IL_N		NO	1.6	18.68	2.25	20.93	0.00	20.93	0.0%
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS		NO	0.8	0.00	0.00	0.00	0.00	0.00	0.0%
124392	124392-OTHER 062504-062454		NO	1.4	0.27	0.03	0.30	0.04	0.34	14.1%
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N		YES	0.3	2.78	0.33	3.12	0.54	3.66	17.3%
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA		NO	5.0	0.16	0.01	0.17	0.00	0.17	0.0%
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP		NO	1.3	0.16	0.01	0.17	0.00	0.17	0.0%
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP		NO	1.8	1.07	0.05	1.13	0.00	1.13	0.0%
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP		NO	1.1	0.01	0.00	0.01	0.00	0.01	0.0%
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION		NO	3.1	225.47	11.50	236.97	29.88	266.85	12.6%
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP		NO	2.8	139.38	7.11	146.49	18.47	164.95	12.6%
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX		NO	9.3	442.55	22.57	465.13	57.16	522.28	12.3%
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX		NO	3.5	104.69	5.34	110.03	26.35	136.38	23.9%
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T		NO	2.9	92.94	4.74	97.68	6.90	104.58	7.1%
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5	YES	0.8	44.69	5.38	50.07	22.57	72.64	45.1%
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX		NO	0.5	8.29	0.42	8.71	0.07	8.78	0.8%
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U		NO	0.4	17.16	0.88	18.04	3.08	21.12	17.1%
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX		NO	1.4	41.59	2.12	43.71	5.54	49.25	12.7%
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP		NO	1.9	24.54	1.25	25.80	2.32	28.11	9.0%
124781	124781-OTHER ECORSE JCT MI_NS-RIVER ROUGE NW S		NO	0.5	2.10	0.25	2.36	0.01	2.36	0.4%
124782	124782-OTHER 064914-ECORSE JCT MI_NS		NO	0.5	0.11	0.01	0.13	0.00	0.13	2.1%
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS		NO	1.2	6.23	0.75	6.98	0.60	7.58	8.6%
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS		YES	1.0	9.32	1.12	10.45	5.80	16.25	55.5%
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	0.49	0.06	0.54	0.15	0.69	27.1%

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)
Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Annual Million Gross Ton Miles					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual mGTMs ²	5 Years Organic Growth mGTMs ²	Year 5 No Transaction mGTMs ²	Transaction Growth mGTMs ²	Year 5 with Transaction mGTMs ²	% Transaction mGTMs Change
125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS		NO	3.3	0.33	0.04	0.37	0.00	0.37	0.0%
125371	125371-OTHER 063117-ARSENAL PA_NS		NO	1.4	0.04	0.00	0.05	0.00	0.05	5.3%
125372	125372-OTHER ARSENAL PA_NS-063338		NO	3.2	0.07	0.01	0.08	0.00	0.08	0.0%
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS		YES	1.8	71.59	8.62	80.21	13.96	94.17	17.4%
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS		NO	1.1	2.36	0.28	2.64	0.00	2.64	0.0%
126971	126971-OTHER CALUMET PARK IL_-065336		NO	1.1	4.76	0.57	5.34	0.00	5.34	0.0%
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN		NO	5.9	86.88	10.46	97.35	0.00	97.35	0.0%
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP		NO	3.1	45.62	2.33	47.94	0.00	47.94	0.0%
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP		NO	2.8	24.23	1.24	25.47	0.00	25.47	0.0%
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_		NO	0.3	1.27	0.06	1.34	0.14	1.48	10.3%
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U		NO	0.0	0.42	0.02	0.44	0.04	0.48	9.3%

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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					Trains Per Day					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	Average Current Passenger TPD
10001	10001-CHICAGO DISTRICT		NO	136.2	14.75	1.78	16.53	0.27	16.80	0.00
10002	10002-BLUE RIDGE DISTRICT		NO	21.3	18.15	2.19	20.34	1.14	21.48	0.00
10003	10003-KANKAKEE LINE		NO	4.9	7.61	0.92	8.53	1.03	9.56	0.00
10004	10004-KANKAKEE LINE		NO	27.9	2.68	0.32	3.00	0.00	3.00	0.00
10005	10005-HARRISBURG LINE		NO	16.4	9.41	1.13	10.54	0.08	10.62	0.00
10006	10006-MORRISVILLE LINE		YES	32.5	5.04	0.61	5.65	0.00	5.65	0.00
10007	10007-MARION DISTRICT		YES	11.2	0.28	0.03	0.31	0.00	0.31	0.00
10008	10008-WASHINGTON DISTRICT		NO	22.1	26.11	0.67	26.78	0.00	26.78	20.57
10009	10009-READING LINE		YES	34.0	25.69	3.09	28.78	7.36	36.14	0.00
10010	10010-CLEVELAND LINE		YES	54.2	36.12	4.11	40.23	9.04	49.27	2.00
10011	10011-CLEVELAND LINE (BAYARD BRANCH)		NO	66.5	3.92	0.47	4.39	0.00	4.39	0.00
10012	10012-FORT WAYNE LINE		NO	105.7	4.54	0.55	5.09	0.00	5.09	0.00
10013	10013-ALTAVISTA DISTRICT		NO	31.3	4.71	0.57	5.28	0.00	5.28	0.00
10014	10014-GREENVILLE DISTRICT (Z-LINE)		NO	32.3	1.38	0.17	1.55	0.00	1.55	0.00
10015	10015-ANNISTON DISTRICT		NO	23.1	0.80	0.10	0.90	0.00	0.90	0.00
10016	10016-EAST END DISTRICT		YES	50.5	14.77	1.54	16.31	8.85	25.16	2.00
10017	10017-LOUISVILLE DISTRICT		YES	75.0	14.32	1.72	16.04	4.00	20.04	0.00
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		NO	77.9	1.58	0.19	1.77	0.00	1.77	0.00
10019	10019-LAKE ERIE DISTRICT		NO	126.6	10.70	1.29	11.99	0.00	11.99	0.00
10020	10020-YOUNGSTOWN LINE		NO	51.2	3.40	0.41	3.81	0.00	3.81	0.00
10021	10021-ATLANTA SOUTH DISTRICT		YES	1.6	54.19	6.28	60.47	4.06	64.53	2.00
10022	10022-ATLANTA SOUTH DISTRICT		NO	90.8	26.18	3.15	29.33	1.25	30.58	0.00
10023	10023-NORCROSS DISTRICT		YES	16.2	23.64	2.61	26.25	3.88	30.13	2.00
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS		NO	31.7	6.83	0.82	7.65	0.00	7.65	0.00
10025	10025-COLUMBIA DISTRICT (R-LINE)		NO	83.2	3.54	0.43	3.97	0.00	3.97	0.00
10026	10026-ATLANTA NORTH DISTRICT		YES	13.0	51.91	6.01	57.92	12.93	70.85	2.00
10027	10027-DRY FORK BRANCH		NO	43.3	1.15	0.14	1.29	0.00	1.29	0.00
10028	10028-FOSTORIA DISTRICT		NO	116.3	22.47	2.71	25.18	1.36	26.54	0.00
10029	10029-SANDUSKY DISTRICT		NO	13.0	6.94	0.84	7.78	1.02	8.80	0.00
10030	10030-LAFAYETTE DISTRICT		NO	97.9	19.98	2.41	22.39	6.71	29.10	0.00
10031	10031-LEHIGH LINE		YES	12.0	23.41	2.82	26.23	7.76	33.99	0.00
10033	10033-AGS SOUTH DISTRICT		YES	21.7	34.81	3.95	38.76	9.89	48.65	2.00
10034	10034-EAST END DISTRICT		YES	8.1	18.39	1.97	20.36	9.85	30.21	2.00
10035	10035-CHRISTIANSBURG DISTRICT		NO	30.5	26.15	3.15	29.30	1.18	30.48	0.00
10036	10036-YANKEETOWN BRANCH		NO	17.0	2.45	0.30	2.75	0.00	2.75	0.00
10037	10037-RIVER LINE		NO	19.2	8.19	0.99	9.18	0.00	9.18	0.00
10038	10038-CEDARTOWN DISTRICT		NO	37.6	1.97	0.24	2.21	0.00	2.21	0.00

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Master Data Table - Rail Line Segments

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					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
10039	10039-EAST END DISTRICT		YES	34.4	13.80	1.42	15.22	8.86	24.08	2.00
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE		NO	75.8	7.61	0.92	8.53	0.00	8.53	0.00
10041	10041-ALTAVISTA DISTRICT		NO	26.8	3.13	0.38	3.51	0.00	3.51	0.00
10042	10042-SANDUSKY DISTRICT		NO	34.0	26.69	3.21	29.90	0.02	29.92	0.00
10043	10043-SOUTHERN TIER LINE		NO	210.1	7.81	0.94	8.75	0.00	8.75	0.00
10044	10044-APPALACHIA DISTRICT		NO	86.7	5.50	0.66	6.16	0.00	6.16	0.00
10045	10045-KNOXVILLE DISTRICT - BL LINE		NO	16.8	2.00	0.24	2.24	0.00	2.24	0.00
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE		NO	54.7	9.08	1.09	10.17	0.24	10.41	0.00
10047	10047-RICHMOND DISTRICT		NO	53.3	2.44	0.29	2.73	0.00	2.73	0.00
10048	10048-3B NORTH DISTRICT		NO	35.0	10.51	1.27	11.78	1.03	12.81	0.00
10049	10049-AGS SOUTH DISTRICT		YES	139.0	19.91	2.16	22.07	8.86	30.93	2.00
10050	10050-HUNTINGTON DISTRICT		YES	26.3	14.04	1.69	15.73	5.02	20.75	0.00
10051	10051-ECBU (CL-LINE)		NO	24.5	0.58	0.07	0.65	0.00	0.65	0.00
10052	10052-CHARLOTTE DISTRICT		NO	42.9	26.35	1.73	28.08	2.88	30.96	12.00
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -		NO	43.7	1.42	0.17	1.59	0.00	1.59	0.00
10054	10054-AGS NORTH DISTRICT		NO	139.4	12.34	1.49	13.83	1.02	14.85	0.00
10055	10055-ATLANTA NORTH DISTRICT		NO	13.5	39.90	4.80	44.70	2.00	46.70	0.00
10056	10056-KNOXVILLE DISTRICT - WEST END		NO	96.3	8.81	1.06	9.87	2.00	11.87	0.00
10058	10058-CHICAGO LINE		YES	14.0	62.04	5.78	67.82	4.83	72.65	14.00
10059	10059-CHICAGO LINE		YES	20.3	77.13	7.60	84.73	4.40	89.13	14.00
10060	10060-CHICAGO LINE		YES	60.6	56.89	6.37	63.26	4.39	67.65	4.00
10061	10061-CENTRAL OF GEORGIA DISTRICT		NO	109.3	3.44	0.41	3.85	1.00	4.85	0.00
10062	10062-ECBU (NB & WL LINES)		NO	33.8	2.02	0.24	2.26	0.00	2.26	0.00
10063	10063-ECBU (NB & WL LINES)		NO	31.0	2.27	0.27	2.54	0.00	2.54	0.00
10064	10064-CNO&TP NORTH DISTRICT		NO	114.3	27.53	3.31	30.84	2.17	33.01	0.00
10065	10065-DAYTON DISTRICT	5	NO	12.3	37.92	4.57	42.49	2.18	44.67	0.86
10066	10066-DAYTON DISTRICT		NO	3.5	23.40	2.82	26.22	2.02	28.24	0.00
10067	10067-MARION DISTRICT		NO	24.9	4.77	0.57	5.34	1.02	6.36	0.00
10068	10068-CLEVELAND DISTRICT		NO	47.9	11.39	1.37	12.76	1.09	13.85	0.00
10069	10069-LAKE ERIE DISTRICT		NO	54.8	8.92	1.07	9.99	0.00	9.99	0.00
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE		NO	20.9	1.30	0.16	1.46	0.05	1.51	0.00
10073	10073-PORT ROAD BRANCH		NO	32.4	20.04	2.41	22.45	0.02	22.47	0.00
10074	10074-CHARLESTON DISTRICT		NO	122.1	7.63	0.92	8.55	0.00	8.55	0.00
10075	10075-COLUMBIA DISTRICT (R-LINE)		NO	108.7	3.57	0.43	4.00	0.00	4.00	0.00
10076	10076-COLUMBUS DISTRICT (GA)		NO	71.3	4.40	0.53	4.93	1.00	5.93	0.00
10077	10077-COLUMBUS DISTRICT (OH)		NO	90.1	22.46	2.70	25.16	1.13	26.29	0.00
10078	10078-SANDUSKY DISTRICT		NO	67.0	24.54	2.95	27.49	0.03	27.52	0.00

UP-NS Response to OEA Request #3

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					Trains Per Day					
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10079	10079-WEST VIRGINIA SECONDARY		NO	3.5	2.91	0.35	3.26	0.00	3.26	0.00
10080	10080-CONEMAUGH LINE		NO	79.3	3.88	0.47	4.35	0.17	4.52	0.00
10081	10081-PITTSBURGH LINE	4	YES	59.8	44.17	7.08	51.25	4.70	55.95	4.00
10082	10082-FORT WAYNE LINE		YES	52.9	37.23	4.24	41.47	9.04	50.51	2.00
10083	10083-FORT WAYNE LINE		YES	22.4	43.11	4.95	48.06	4.90	52.96	2.00
10084	10084-CF&E EAST		NO	12.2	7.46	0.90	8.36	0.00	8.36	0.00
10085	10085-NORFOLK DISTRICT		NO	41.7	22.08	2.66	24.74	1.14	25.88	0.00
10086	10086-CNO&TP NORTH DISTRICT		NO	60.8	27.06	3.26	30.32	2.18	32.50	0.00
10087	10087-LAFAYETTE DISTRICT		NO	19.5	22.05	2.66	24.71	6.25	30.96	0.00
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	2.10	0.25	2.35	0.00	2.35	0.00
10089	10089-BUCHANAN BRANCH		NO	50.7	6.02	0.72	6.74	0.03	6.77	0.00
10090	10090-POCAHONTAS DISTRICT		NO	20.6	30.80	3.71	34.51	1.04	35.55	0.00
10091	10091-WILLIAMSON DISTRICT		NO	25.3	28.51	3.43	31.94	1.03	32.97	0.00
10092	10092-DISMAL CREEK BRANCH		NO	17.1	0.00	0.00	0.00	0.00	0.00	0.00
10093	10093-YOUNGSTOWN LINE		NO	6.0	7.31	0.88	8.19	0.00	8.19	0.00
10094	10094-KNOXVILLE DISTRICT - RIVER LINE		NO	11.0	2.72	0.33	3.05	0.00	3.05	0.00
10095	10095-BUFFALO LINE		NO	118.3	3.86	0.46	4.32	0.00	4.32	0.00
10096	10096-CHICAGO LINE		YES	129.9	48.83	5.40	54.23	5.13	59.36	4.00
10097	10097-CHESAPEAKE & WESTERN DISTRICT		NO	20.0	1.47	0.18	1.65	0.00	1.65	0.00
10098	10098-PRINCETON-DEEPWATER BRANCH		NO	7.0	1.98	0.24	2.22	0.00	2.22	0.00
10099	10099-CNO&TP SOUTH DISTRICT		NO	73.0	29.08	3.50	32.58	2.26	34.84	0.00
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		NO	30.6	0.55	0.07	0.62	0.00	0.62	0.00
10101	10101-LURGAN DISTRICT		NO	72.8	16.22	1.95	18.17	2.80	20.97	0.00
10102	10102-PITTSBURGH LINE	4	YES	182.9	44.97	7.17	52.14	4.89	57.03	4.00
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N		NO	31.4	2.39	0.29	2.68	0.00	2.68	0.00
10104	10104-ECBU (EC & H LINES)		NO	7.8	19.33	0.88	20.21	0.01	20.22	12.00
10105	10105-FRANKFORT DISTRICT		NO	61.7	3.93	0.47	4.40	0.15	4.55	0.00
10106	10106-WASHINGTON DISTRICT		NO	50.7	11.56	1.39	12.95	2.86	15.81	0.00
10107	10107-HAGERSTOWN DISTRICT		NO	57.6	15.54	1.87	17.41	2.79	20.20	0.00
10108	10108-WASHINGTON DISTRICT		NO	10.3	1.42	0.17	1.59	0.00	1.59	0.00
10109	10109-ALBANY DISTRICT		NO	77.5	4.36	0.53	4.89	0.00	4.89	0.00
10110	10110-NEW CASTLE DISTRICT		NO	64.1	18.25	2.20	20.45	0.00	20.45	0.00
10112	10112-CF&E WEST		NO	105.4	4.63	0.56	5.19	0.00	5.19	0.00
10113	10113-BLOOMINGTON DISTRICT		YES	40.1	2.32	0.28	2.60	0.43	3.03	0.00
10114	10114-GUYANDOT RIVER BRANCH		NO	42.5	3.04	0.37	3.41	0.00	3.41	0.00
10115	10115-ECBU (EC & H LINES)		NO	94.6	2.37	0.29	2.66	0.00	2.66	0.00
10116	10116-SAVANNAH DISTRICT		NO	35.7	8.96	1.08	10.04	2.02	12.06	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

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10117	10117-MARION DISTRICT		NO	33.4	9.90	1.19	11.09	1.02	12.11	0.00
10118	10118-ATLANTA NORTH DISTRICT		NO	42.1	29.48	3.55	33.03	0.37	33.40	0.00
10119	10119-DANVILLE DISTRICT (CF-LINE)		NO	54.3	2.58	0.31	2.89	0.00	2.89	0.00
10120	10120-DANVILLE DISTRICT (H-LINE)		NO	73.0	14.88	0.59	15.47	0.02	15.49	10.00
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	108.7	14.90	1.55	16.45	2.87	19.32	2.00
10122	10122-CHARLOTTE DISTRICT		YES	31.6	20.43	2.22	22.65	3.86	26.51	2.00
10123	10123-HARRISBURG LINE		YES	51.5	31.66	3.81	35.47	8.46	43.93	0.00
10124	10124-ROYALTON LINE		NO	21.2	3.51	0.42	3.93	0.00	3.93	0.00
10125	10125-CHESAPEAKE & WESTERN DISTRICT		NO	13.6	1.42	0.17	1.59	0.00	1.59	0.00
10126	10126-SOUTHERN EAST DISTRICT		YES	71.5	13.50	1.63	15.13	3.00	18.13	0.00
10128	10128-POCAHONTAS DISTRICT		NO	51.0	32.70	3.94	36.64	1.03	37.67	0.00
10129	10129-MON LINE		NO	15.7	10.99	1.32	12.31	0.04	12.35	0.00
10130	10130-NORFOLK DISTRICT		NO	5.9	18.80	2.26	21.06	1.14	22.20	0.00
10131	10131-NORFOLK DISTRICT		NO	3.3	24.52	2.26	26.78	1.14	27.92	5.72
10132	10132-NORFOLK DISTRICT (BELT LINE)		NO	10.7	6.14	0.74	6.88	0.00	6.88	0.00
10133	10133-CNO&TP SOUTH DISTRICT		NO	83.6	26.01	3.13	29.14	2.17	31.31	0.00
10134	10134-KANSAS CITY DISTRICT		NO	9.3	18.92	2.28	21.20	0.01	21.21	0.00
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	1.19	0.14	1.33	0.00	1.33	0.00
10136	10136-KENOVA DISTRICT		NO	72.8	23.75	2.86	26.61	1.03	27.64	0.00
10137	10137-FRANKFORT DISTRICT		NO	23.7	8.66	1.04	9.70	0.58	10.28	0.00
10138	10138-LAFAYETTE DISTRICT		YES	54.5	19.07	2.30	21.37	8.15	29.52	0.00
10139	10139-VALDOSTA DISTRICT		NO	104.6	10.81	1.30	12.11	0.02	12.13	0.00
10140	10140-GRIFFIN DISTRICT		YES	88.6	3.58	0.43	4.01	1.00	5.01	0.00
10141	10141-CENTRAL OF GEORGIA DISTRICT		NO	25.4	2.32	0.28	2.60	1.00	3.60	0.00
10142	10142-EAST END DISTRICT		YES	46.1	15.54	1.63	17.17	8.86	26.03	2.00
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	38.9	28.44	1.98	30.42	2.87	33.29	12.00
10144	10144-LOUISVILLE DISTRICT		YES	11.7	14.62	1.76	16.38	4.01	20.39	0.00
10145	10145-BLUE RIDGE DISTRICT		NO	2.9	20.85	1.85	22.70	2.09	24.79	6.00
10146	10146-BLUE RIDGE DISTRICT		NO	50.7	14.52	1.75	16.27	1.14	17.41	0.00
10147	10147-DURHAM DISTRICT		NO	33.2	0.58	0.07	0.65	0.00	0.65	0.00
10148	10148-WASHINGTON DISTRICT		NO	139.7	19.42	1.54	20.96	2.84	23.80	20.57
10150	10150-ALBANY DISTRICT		NO	27.3	8.11	0.98	9.09	1.00	10.09	0.00
10151	10151-BRUNSWICK DISTRICT		NO	186.8	3.57	0.43	4.00	0.01	4.01	0.00
10152	10152-MACON DISTRICT		NO	145.6	13.97	1.68	15.65	0.01	15.66	0.00
10153	10153-SAVANNAH DISTRICT		NO	20.2	9.09	1.09	10.18	2.02	12.20	0.00
10154	10154-MARION DISTRICT		NO	20.6	2.14	0.26	2.40	0.00	2.40	0.00
10155	10155-SAVANNAH DISTRICT		NO	71.4	7.34	0.88	8.22	1.90	10.12	0.00

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10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH		NO	17.1	2.00	0.24	2.24	0.00	2.24	0.00
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT		NO	211.3	8.60	1.04	9.64	4.55	14.19	0.00
10158	10158-FRANKFORT DISTRICT		NO	27.6	2.17	0.26	2.43	0.00	2.43	0.00
10159	10159-NEW CASTLE DISTRICT		NO	103.2	20.24	2.44	22.68	0.17	22.85	0.00
10160	10160-CHRISTIANSBURG DISTRICT		NO	30.5	24.16	2.91	27.07	1.02	28.09	0.00
10161	10161-CHRISTIANSBURG DISTRICT	4	NO	38.1	29.01	7.49	36.50	1.04	37.54	4.00
10162	10162-WHITETHORNE DISTRICT		NO	76.8	3.17	0.38	3.55	0.12	3.67	0.00
10163	10163-NO & NE DISTRICT		NO	195.0	12.88	1.31	14.19	3.00	17.19	2.00
10164	10164-NO & NE DISTRICT		YES	4.3	13.03	0.85	13.88	8.00	21.88	6.00
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)		YES	134.4	17.68	1.89	19.57	3.85	23.42	2.00
10166	10166-CLINCH VALLEY DISTRICT		NO	102.6	4.86	0.59	5.45	0.17	5.62	0.00
10167	10167-DETROIT DISTRICT		NO	107.3	12.27	1.48	13.75	2.00	15.75	0.00
10168	10168-ATLANTA NORTH DISTRICT		NO	76.9	30.10	3.62	33.72	0.36	34.08	0.00
10169	10169-WEST END DISTRICT		YES	47.9	6.85	0.82	7.67	1.03	8.70	0.00
10170	10170-BLOOMINGTON DISTRICT		YES	70.7	2.54	0.31	2.85	0.29	3.14	0.00
10171	10171-PORT ROAD BRANCH		NO	44.0	12.55	1.51	14.06	0.02	14.08	0.00
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE		NO	42.0	3.73	0.45	4.18	0.00	4.18	0.00
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR		NO	69.8	5.82	0.70	6.52	0.01	6.53	0.00
10174	10174-HUNTINGTON DISTRICT		YES	53.3	18.22	2.19	20.41	7.27	27.68	0.00
10175	10175-MON LINE		NO	67.9	13.56	1.63	15.19	0.01	15.20	0.00
10176	10176-LEHIGH LINE		YES	40.2	20.14	2.43	22.57	7.77	30.34	0.00
10177	10177-NORFOLK DISTRICT		NO	54.9	25.90	2.43	28.33	1.14	29.47	5.72
10178	10178-KENOVA DISTRICT		NO	39.1	26.39	3.18	29.57	1.03	30.60	0.00
10179	10179-SOUTHERN EAST DISTRICT		YES	36.3	11.67	1.41	13.08	3.12	16.20	0.00
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES		NO	13.4	6.20	0.75	6.95	0.00	6.95	0.00
10181	10181-ECBU (EC & H LINES)		NO	29.7	8.15	0.50	8.65	0.01	8.66	4.00
10182	10182-ECBU (EC & H LINES)		NO	18.8	3.83	0.46	4.29	0.00	4.29	0.00
10184	10184-HARRISBURG LINE		NO	38.6	7.92	0.95	8.87	0.06	8.93	0.00
10186	10186-RICHMOND DISTRICT		NO	39.6	2.40	0.29	2.69	0.00	2.69	0.00
10187	10187-DETROIT LINE		NO	45.1	10.74	1.29	12.03	0.18	12.21	0.00
10188	10188-ALTAVISTA DISTRICT		NO	3.3	32.46	3.43	35.89	1.16	37.05	4.00
10189	10189-ALTAVISTA DISTRICT		NO	42.1	10.18	1.23	11.41	0.03	11.44	0.00
10190	10190-BLUE RIDGE DISTRICT		NO	46.4	21.53	2.11	23.64	1.14	24.78	4.00
10191	10191-ROCKPORT BRANCH		NO	13.5	2.01	0.24	2.25	0.00	2.25	0.00
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	10.0	35.35	2.81	38.16	2.87	41.03	12.00
10193	10193-FREIGHT LINE		NO	131.0	5.53	0.67	6.20	0.00	6.20	0.00
10194	10194-3B SOUTH DISTRICT		NO	160.6	8.28	1.00	9.28	1.04	10.32	0.00

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10195	10195-CEDARTOWN DISTRICT		NO	53.6	2.47	0.30	2.77	0.00	2.77	0.00
10196	10196-DAYTON DISTRICT		NO	106.0	10.77	1.30	12.07	1.95	14.02	0.00
10197	10197-MEMPHIS DISTRICT - WEST END		NO	151.0	17.05	2.05	19.10	0.00	19.10	0.00
10198	10198-NA DISTRICT		NO	89.1	3.85	0.46	4.31	0.01	4.32	0.00
10199	10199-HAGERSTOWN DISTRICT		NO	46.5	5.72	0.69	6.41	0.00	6.41	0.00
10200	10200-ROANOKE DISTRICT		NO	133.5	5.98	0.72	6.70	0.00	6.70	0.00
10201	10201-CHARLOTTE DISTRICT		YES	76.6	15.16	1.58	16.74	3.75	20.49	2.00
10202	10202-COLUMBIA DISTRICT (W-LINE)		NO	94.1	6.45	0.78	7.23	0.00	7.23	0.00
10203	10203-GRIFFIN DISTRICT		NO	13.7	7.37	0.89	8.26	0.12	8.38	0.00
10204	10204-BROOKLYN DISTRICT		NO	109.5	12.68	1.45	14.13	1.11	15.24	10.00
10205	10205-SOUTHERN WEST DISTRICT		YES	156.7	9.27	1.12	10.39	3.06	13.45	0.00
10206	10206-ST LOUIS DISTRICT		NO	141.3	9.17	1.10	10.27	1.56	11.83	0.00
10207	10207-MEMPHIS DISTRICT - EAST END		NO	124.3	17.45	2.10	19.55	0.29	19.84	0.00
10208	10208-NORFOLK DISTRICT		NO	22.8	23.87	2.22	26.09	1.14	27.23	5.72
10209	10209-NORFOLK DISTRICT		NO	2.7	28.66	3.45	32.11	1.14	33.25	0.00
10210	10210-BUFFALO LINE		NO	49.1	5.85	0.70	6.55	0.00	6.55	0.00
10211	10211-SUNBURY LINE		NO	136.1	3.39	0.41	3.80	0.00	3.80	0.00
10212	10212-SAVANNAH DISTRICT		NO	55.5	7.58	0.91	8.49	2.02	10.51	0.00
10213	10213-CHICAGO LINE		YES	100.8	41.93	4.57	46.50	6.48	52.98	4.00
10214	10214-TOLEDO DISTRICT		NO	48.1	10.64	1.28	11.92	0.62	12.54	0.00
10215	10215-PULASKI DISTRICT		NO	109.7	7.76	0.93	8.69	0.00	8.69	0.00
10217	10217-ECBU (NS-LINE)		NO	27.0	0.70	0.08	0.78	0.00	0.78	0.00
10219	10219-LAKE ERIE DISTRICT		NO	13.0	7.46	0.90	8.36	0.00	8.36	0.00
10220	10220-KANSAS CITY DISTRICT	5	NO	117.3	14.12	1.70	15.82	5.53	21.35	2.00
10221	10221-MARION DISTRICT		NO	20.9	4.47	0.54	5.01	0.00	5.01	0.00
10222	10222-YANKEETOWN BRANCH		NO	10.1	3.71	0.45	4.16	0.00	4.16	0.00
10223	10223-AUGUSTA DISTRICT		NO	21.3	5.47	0.66	6.13	0.00	6.13	0.00
10225	10225-GILBERT BRANCH		NO	11.5	6.88	0.83	7.71	0.00	7.71	0.00
10226	10226-KANKAKEE BRANCH		NO	94.4	3.68	0.44	4.12	0.00	4.12	0.00
10227	10227-3B NORTH DISTRICT		NO	53.3	9.82	1.18	11.00	1.03	12.03	0.00
10228	10228-ANNISTON DISTRICT		NO	36.3	2.70	0.33	3.03	0.00	3.03	0.00
10229	10229-DANVILLE DISTRICT (K-LINE)		NO	24.8	2.24	0.27	2.51	0.00	2.51	0.00
10230	10230-WINSTON-SALEM DISTRICT		NO	120.7	6.69	0.81	7.50	0.07	7.57	0.00
10231	10231-LORDSTOWN SECONDARY		NO	17.8	3.60	0.43	4.03	0.00	4.03	0.00
10232	10232-YOUNGSTOWN LINE		NO	36.4	4.64	0.56	5.20	0.12	5.32	0.00
10233	10233-ASHEVILLE DISTRICT		NO	138.4	2.84	0.34	3.18	0.00	3.18	0.00
10234	10234-GENEVA SUB		NO	3.3	47.78	0.05	47.83	0.00	47.83	46.86

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10235	10235-GENEVA SUB		YES	12.2	67.43	1.05	68.48	13.63	82.11	46.86
10236	10236-GENEVA SUB		YES	15.0	75.43	1.46	76.89	5.33	82.22	46.86
10237	10237-GENEVA SUB		YES	6.4	77.11	1.58	78.69	5.32	84.01	46.14
10238	10238-GENEVA SUB		YES	42.8	38.31	1.52	39.83	5.33	45.16	42.57
10239	10239-GENEVA SUB		NO	28.8	26.77	1.37	28.14	4.33	32.47	0.00
10240	10240-GENEVA SUB		NO	34.6	27.41	1.40	28.81	4.26	33.07	0.00
10241	10241-KENOSHA SUB		NO	10.3	1.98	0.10	2.08	0.00	2.08	0.00
10242	10242-KENOSHA SUB		NO	18.0	3.48	0.18	3.66	0.00	3.66	0.00
10243	10243-KENOSHA SUB		NO	15.7	18.30	0.00	18.30	0.00	18.30	18.29
10244	10244-KENOSHA SUB		NO	5.7	45.87	0.02	45.89	0.00	45.89	45.57
10245	10245-KENOSHA SUB		NO	13.6	50.29	0.00	50.29	0.00	50.29	55.57
10246	10246-KENOSHA SUB		NO	13.9	58.44	0.00	58.44	0.00	58.44	58.43
10247	10247-BELVIDERE SUB		NO	50.2	2.42	0.12	2.54	0.00	2.54	0.00
10248	10248-PEORIA SUB		NO	79.8	1.96	0.10	2.06	0.00	2.06	0.00
10249	10249-PEORIA SUB		NO	13.5	1.98	0.10	2.08	0.00	2.08	0.00
10250	10250-MONTEREY SUB		NO	38.3	0.54	0.03	0.57	0.01	0.58	0.00
10251	10251-JOLIET SUB		NO	89.6	17.67	0.39	18.06	0.01	18.07	10.00
10252	10252-SPRINGFIELD SUB		NO	56.3	18.88	0.45	19.33	0.01	19.34	10.00
10253	10253-SPRINGFIELD SUB		NO	4.5	18.66	0.44	19.10	0.02	19.12	10.00
10254	10254-SPRINGFIELD SUB		NO	25.6	17.82	0.40	18.22	0.02	18.24	10.00
10255	10255-SPRINGFIELD SUB		NO	47.4	19.16	0.47	19.63	0.02	19.65	10.00
10256	10256-SPRINGFIELD SUB		NO	5.4	24.46	0.74	25.20	0.02	25.22	10.00
10257	10257-VILLA GROVE SUB		NO	6.9	24.72	1.26	25.98	0.00	25.98	0.00
10258	10258-VILLA GROVE SUB		NO	22.8	21.20	1.08	22.28	0.00	22.28	0.00
10259	10259-VILLA GROVE SUB		NO	32.5	22.60	1.15	23.75	0.00	23.75	0.00
10260	10260-VILLA GROVE SUB		NO	50.0	11.60	0.59	12.19	0.00	12.19	0.00
10261	10261-VILLA GROVE SUB		NO	12.4	13.75	0.70	14.45	1.00	15.45	0.00
10262	10262-PANA SUB		NO	32.1	14.01	0.71	14.72	0.99	15.71	0.00
10263	10263-PANA SUB		NO	58.2	6.74	0.34	7.08	0.00	7.08	0.00
10264	10264-PANA SUB		NO	32.1	9.45	0.48	9.93	0.00	9.93	0.00
10265	10265-SALEM SUB		NO	35.2	9.05	0.46	9.51	2.00	11.51	0.00
10266	10266-SALEM SUB		NO	21.9	9.23	0.47	9.70	2.00	11.70	0.00
10267	10267-SALEM SUB		NO	9.7	11.97	0.61	12.58	2.00	14.58	0.00
10268	10268-MT. VERNON SUB		NO	24.5	10.43	0.53	10.96	2.03	12.99	0.00
10269	10269-MT. VERNON SUB		NO	21.3	10.30	0.53	10.83	2.07	12.90	0.00
10270	10270-MT. VERNON SUB		NO	40.8	10.40	0.53	10.93	2.29	13.22	0.00
10271	10271-PINCKNEYVILLE SUB		NO	15.3	1.81	0.09	1.90	0.00	1.90	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	Average Current Passenger TPD
10272	10272-PINCKNEYVILLE SUB		NO	42.3	0.71	0.04	0.75	0.00	0.75	0.00
10273	10273-MARION SUB		NO	25.8	2.70	0.14	2.84	0.08	2.92	0.00
10274	10274-MARION SUB		NO	15.7	4.05	0.21	4.26	0.00	4.26	0.00
10275	10275-CHESTER SUB		NO	45.7	21.72	1.11	22.83	0.00	22.83	0.00
10276	10276-CHESTER SUB		NO	12.2	25.29	1.29	26.58	0.00	26.58	0.00
10277	10277-CHESTER SUB		NO	7.6	21.16	1.08	22.24	0.02	22.26	0.00
10278	10278-CHESTER SUB		NO	12.4	20.01	1.02	21.03	0.02	21.05	0.00
10279	10279-CHESTER SUB		NO	39.4	25.70	1.31	27.01	1.65	28.66	0.00
10280	10280-CHESTER SUB		NO	39.4	25.36	1.29	26.65	1.64	28.29	0.00
10281	10281-CHESTER SUB		NO	1.1	0.93	0.05	0.98	0.00	0.98	0.00
10282	10282-CHESTER SUB		NO	7.7	28.74	1.47	30.21	1.65	31.86	0.00
10283	10283-JEFFERSON CITY SUB		NO	41.9	17.98	0.71	18.69	2.00	20.69	4.00
10284	10284-JEFFERSON CITY SUB		NO	80.2	20.70	0.85	21.55	2.00	23.55	4.00
10285	10285-SEDALIA SUB		NO	120.4	12.40	0.43	12.83	0.98	13.81	4.00
10286	10286-SEDALIA SUB		NO	27.6	15.29	0.58	15.87	0.99	16.86	4.00
10287	10287-TRENTON SUB		NO	169.0	6.00	0.31	6.31	0.00	6.31	0.00
10288	10288-TRENTON SUB		NO	37.5	11.28	0.58	11.86	0.00	11.86	0.00
10289	10289-DESOTO SUB		NO	16.6	4.81	0.18	4.99	0.00	4.99	2.00
10290	10290-DESOTO SUB		NO	38.8	5.02	0.15	5.17	0.00	5.17	2.00
10291	10291-DESOTO SUB		NO	18.1	3.86	0.09	3.95	0.00	3.95	2.00
10292	10292-DESOTO SUB		NO	42.7	4.95	0.15	5.10	0.00	5.10	2.00
10293	10293-DESOTO SUB		NO	45.7	5.88	0.20	6.08	0.00	6.08	2.00
10294	10294-CLINTON SUB		NO	80.6	28.15	1.44	29.59	4.24	33.83	0.00
10295	10295-CLINTON SUB		NO	64.8	28.50	1.45	29.95	4.07	34.02	0.00
10296	10296-CLINTON SUB		NO	30.0	32.03	1.63	33.66	4.08	37.74	0.00
10297	10297-CLINTON SUB		NO	2.7	2.88	0.15	3.03	0.00	3.03	0.00
10298	10298-CLINTON SUB		NO	5.2	36.28	1.85	38.13	4.08	42.21	0.00
10299	10299-CLINTON SUB		NO	13.1	35.20	1.80	37.00	4.07	41.07	0.00
10300	10300-BOONE SUB		NO	19.9	34.38	1.75	36.13	3.06	39.19	0.00
10301	10301-BOONE SUB		NO	66.7	32.68	1.67	34.35	2.99	37.34	0.00
10302	10302-BOONE SUB		NO	38.1	31.43	1.60	33.03	3.00	36.03	0.00
10303	10303-MASON CITY SUB		NO	29.9	8.43	0.43	8.86	0.01	8.87	0.00
10304	10304-MASON CITY SUB		NO	56.7	8.94	0.46	9.40	0.00	9.40	0.00
10305	10305-MASON CITY SUB		NO	33.6	10.31	0.53	10.84	0.00	10.84	0.00
10306	10306-SIOUX CITY SUB		NO	7.9	11.08	0.57	11.65	0.00	11.65	0.00
10307	10307-SIOUX CITY SUB		NO	62.5	5.31	0.27	5.58	0.00	5.58	0.00
10308	10308-WORTHINGTON SUB		NO	8.0	4.88	0.25	5.13	0.00	5.13	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
10309	10309-WORTHINGTON SUB		NO	114.7	4.27	0.22	4.49	0.00	4.49	0.00
10310	10310-WORTHINGTON SUB		NO	23.0	4.29	0.22	4.51	0.00	4.51	0.00
10311	10311-FAIRMONT SUB		NO	65.1	2.48	0.13	2.61	0.00	2.61	0.00
10312	10312-FAIRMONT SUB		NO	43.0	4.59	0.23	4.82	0.00	4.82	0.00
10313	10313-MILWAUKEE SUB		NO	15.1	7.36	0.38	7.74	0.14	7.88	0.00
10314	10314-MILWAUKEE SUB		NO	35.2	3.46	0.18	3.64	0.14	3.78	0.00
10315	10315-MILWAUKEE SUB		NO	16.2	6.81	0.35	7.16	0.13	7.29	0.00
10316	10316-MILWAUKEE SUB		NO	11.8	5.99	0.31	6.30	0.14	6.44	0.00
10317	10317-MILWAUKEE SUB		NO	5.5	14.14	0.72	14.86	0.14	15.00	0.00
10318	10318-MILWAUKEE SUB		NO	4.5	13.97	0.71	14.68	0.14	14.82	0.00
10319	10319-MILWAUKEE SUB		NO	7.4	9.79	0.50	10.29	0.14	10.43	0.00
10320	10320-HARVARD SUB		NO	25.5	2.58	0.13	2.71	0.00	2.71	0.00
10321	10321-HARVARD SUB		NO	19.8	26.07	0.11	26.18	0.00	26.18	23.86
10322	10322-HARVARD SUB		NO	11.4	47.73	0.12	47.85	0.00	47.85	45.71
10323	10323-HARVARD SUB		NO	14.0	55.59	0.11	55.70	0.00	55.70	54.29
10324	10324-HARVARD SUB		NO	15.0	60.80	0.02	60.82	0.00	60.82	60.72
10325	10325-ALTOONA SUB		NO	67.4	4.49	0.23	4.72	0.05	4.77	0.00
10326	10326-ALTOONA SUB		NO	17.5	3.14	0.16	3.30	0.08	3.38	0.00
10327	10327-WYEVILLE SUB		NO	12.8	6.71	0.34	7.05	0.15	7.20	0.00
10328	10328-WYEVILLE SUB		NO	15.7	6.20	0.32	6.52	0.14	6.66	0.00
10329	10329-WYEVILLE SUB		NO	80.9	3.34	0.17	3.51	0.05	3.56	0.00
10330	10330-ADAMS SUB		NO	111.9	2.77	0.14	2.91	0.45	3.36	0.00
10331	10331-ALBERT LEA SUB		NO	14.5	8.24	0.42	8.66	0.00	8.66	0.00
10332	10332-ALBERT LEA SUB		NO	20.5	6.29	0.32	6.61	0.00	6.61	0.00
10333	10333-ALBERT LEA SUB		NO	6.7	5.54	0.28	5.82	0.00	5.82	0.00
10334	10334-ALBERT LEA SUB		NO	53.6	5.34	0.27	5.61	0.00	5.61	0.00
10335	10335-ALBERT LEA SUB		NO	36.8	6.42	0.33	6.75	0.00	6.75	0.00
10336	10336-MANKATO SUB		NO	16.2	4.05	0.21	4.26	0.02	4.28	0.00
10337	10337-MANKATO SUB		NO	4.9	4.81	0.25	5.06	0.02	5.08	0.00
10338	10338-MANKATO SUB		NO	61.8	3.75	0.19	3.94	0.02	3.96	0.00
10339	10339-MANKATO SUB		NO	34.8	4.78	0.24	5.02	0.00	5.02	0.00
10340	10340-OMAHA SUB		NO	23.2	17.14	0.87	18.01	0.00	18.01	0.00
10341	10341-OMAHA SUB		NO	4.3	17.89	0.91	18.80	0.00	18.80	0.00
10342	10342-OMAHA SUB		NO	22.9	8.86	0.45	9.31	0.34	9.65	0.00
10343	10343-OMAHA SUB		NO	11.2	8.98	0.46	9.44	0.34	9.78	0.00
10344	10344-BLAIR SUB		NO	5.9	26.67	1.36	28.03	3.46	31.49	0.00
10345	10345-BLAIR SUB		NO	29.6	23.26	1.19	24.45	3.50	27.95	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
10346	10346-COLUMBUS SUB		NO	46.7	31.16	1.59	32.75	3.89	36.64	0.00
10347	10347-COLUMBUS SUB		NO	40.4	31.66	1.61	33.27	3.88	37.15	0.00
10348	10348-COLUMBUS SUB		NO	21.3	31.86	1.63	33.49	3.89	37.38	0.00
10349	10349-KEARNEY SUB		NO	28.9	30.90	1.58	32.48	3.89	36.37	0.00
10350	10350-KEARNEY SUB		YES	13.8	55.62	2.84	58.46	8.63	67.09	0.00
10351	10351-KEARNEY SUB		YES	35.6	56.28	2.87	59.15	8.64	67.79	0.00
10352	10352-KEARNEY SUB		YES	24.3	55.71	2.84	58.55	8.64	67.19	0.00
10353	10353-KEARNEY SUB		YES	37.7	56.12	2.86	58.98	8.72	67.70	0.00
10354	10354-SOUTH MORRILL SUB		NO	8.6	22.87	1.17	24.04	1.33	25.37	0.00
10355	10355-SOUTH MORRILL SUB		NO	102.7	24.43	1.25	25.68	1.33	27.01	0.00
10356	10356-SOUTH MORRILL SUB		NO	53.5	25.89	1.32	27.21	1.33	28.54	0.00
10357	10357-LINCOLN SUB		NO	56.9	1.46	0.07	1.53	0.00	1.53	0.00
10358	10358-MARYSVILLE SUB		NO	4.5	27.67	1.41	29.08	4.74	33.82	0.00
10359	10359-MARYSVILLE SUB		NO	39.0	28.93	1.48	30.41	4.75	35.16	0.00
10360	10360-MARYSVILLE SUB		NO	69.0	29.31	1.50	30.81	4.74	35.55	0.00
10361	10361-MARYSVILLE SUB		NO	33.3	28.20	1.44	29.64	4.75	34.39	0.00
10362	10362-FALLS CITY SUB		NO	32.7	9.01	0.46	9.47	0.00	9.47	0.00
10363	10363-FALLS CITY SUB		NO	51.5	9.32	0.48	9.80	0.00	9.80	0.00
10364	10364-FALLS CITY SUB		NO	13.5	9.32	0.48	9.80	0.00	9.80	0.00
10365	10365-FALLS CITY SUB		NO	39.4	17.38	0.89	18.27	1.06	19.33	0.00
10366	10366-FALLS CITY SUB		NO	37.9	19.88	1.01	20.89	1.06	21.95	0.00
10367	10367-FALLS CITY SUB		NO	6.5	21.24	1.08	22.32	1.06	23.38	0.00
10368	10368-FALLS CITY SUB		NO	11.6	9.35	0.48	9.83	0.00	9.83	0.00
10369	10369-SIDNEY SUB		YES	14.1	55.49	2.83	58.32	9.64	67.96	0.00
10370	10370-SIDNEY SUB		YES	176.5	29.32	1.50	30.82	8.30	39.12	0.00
10371	10371-SIDNEY SUB		YES	32.7	28.92	1.48	30.40	8.30	38.70	0.00
10372	10372-POWDER RIVER SUB		NO	105.3	23.36	1.19	24.55	1.34	25.89	0.00
10373	10373-POWDER RIVER SUB		NO	35.7	49.78	2.54	52.32	1.18	53.50	0.00
10374	10374-YODER SUB		NO	80.2	1.50	0.08	1.58	0.02	1.60	0.00
10375	10375-LARAMIE SUB		NO	2.9	10.92	0.56	11.48	2.85	14.33	0.00
10376	10376-LARAMIE SUB		NO	34.7	6.31	0.32	6.63	2.86	9.49	0.00
10377	10377-LARAMIE SUB		YES	19.9	30.10	1.54	31.64	8.30	39.94	0.00
10378	10378-LARAMIE SUB		YES	26.3	25.92	1.32	27.24	5.43	32.67	0.00
10379	10379-LARAMIE SUB		YES	76.6	30.18	1.54	31.72	8.30	40.02	0.00
10380	10380-LARAMIE SUB		YES	39.4	31.54	1.61	33.15	8.29	41.44	0.00
10381	10381-RAWLINS SUB		YES	83.0	28.03	1.43	29.46	8.23	37.69	0.00
10382	10382-RAWLINS SUB		YES	10.9	32.56	1.66	34.22	8.29	42.51	0.00

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments

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10383	10383-RAWLINS SUB		YES	39.1	33.05	1.69	34.74	8.29	43.03	0.00
10384	10384-EVANSTON SUB		NO	30.0	40.53	2.07	42.60	7.29	49.89	0.00
10385	10385-EVANSTON SUB		YES	146.2	18.64	0.95	19.59	4.72	24.31	0.00
10386	10386-KANSAS SUB		NO	61.7	37.25	1.90	39.15	6.80	45.95	0.00
10387	10387-KANSAS SUB		NO	29.2	18.03	0.92	18.95	2.70	21.65	0.00
10388	10388-KANSAS SUB		NO	41.4	19.77	1.01	20.78	2.70	23.48	0.00
10389	10389-HIAWATHA SUB		NO	64.9	8.07	0.41	8.48	2.05	10.53	0.00
10390	10390-SALINA SUB		NO	14.3	5.64	0.29	5.93	0.02	5.95	0.00
10391	10391-SALINA SUB		NO	8.6	5.70	0.29	5.99	0.01	6.00	0.00
10392	10392-SALINA SUB		NO	24.2	4.87	0.25	5.12	0.02	5.14	0.00
10393	10393-SALINA SUB		NO	66.4	4.85	0.25	5.10	0.03	5.13	0.00
10394	10394-SHARON SPRINGS SUB		NO	190.3	4.70	0.24	4.94	0.01	4.95	0.00
10395	10395-SHARON SPRINGS SUB		NO	52.9	4.91	0.25	5.16	0.01	5.17	0.00
10396	10396-TOPEKA SUB		NO	80.2	18.68	0.95	19.63	4.17	23.80	0.00
10397	10397-HERINGTON SUB		NO	75.2	16.89	0.86	17.75	4.07	21.82	0.00
10398	10398-HERINGTON SUB		NO	52.9	15.00	0.77	15.77	4.07	19.84	0.00
10399	10399-PRATT SUB		NO	213.1	15.15	0.77	15.92	4.05	19.97	0.00
10400	10400-PRATT SUB		NO	31.0	15.02	0.77	15.79	4.02	19.81	0.00
10401	10401-LOST SPRINGS SUB		NO	7.0	2.42	0.12	2.54	0.01	2.55	0.00
10402	10402-LOST SPRINGS SUB		NO	30.1	6.00	0.31	6.31	0.01	6.32	0.00
10403	10403-LOST SPRINGS SUB		NO	33.5	3.28	0.17	3.45	0.02	3.47	0.00
10404	10404-ENID SUB		NO	99.1	3.34	0.17	3.51	0.00	3.51	0.00
10405	10405-ENID SUB		NO	61.5	4.37	0.22	4.59	0.00	4.59	0.00
10406	10406-ENID SUB		NO	33.0	6.18	0.32	6.50	0.00	6.50	0.00
10407	10407-DUNCAN SUB		NO	83.4	3.04	0.16	3.20	0.00	3.20	0.00
10408	10408-DUNCAN SUB		NO	43.5	2.95	0.15	3.10	0.00	3.10	0.00
10409	10409-DUNCAN SUB		NO	35.2	7.66	0.39	8.05	0.00	8.05	0.00
10410	10410-OKLAHOMA CITY SUB		NO	29.1	3.56	0.18	3.74	0.00	3.74	0.00
10411	10411-COFFEYVILLE SUB		NO	46.5	21.79	1.11	22.90	0.29	23.19	0.00
10412	10412-COFFEYVILLE SUB		NO	140.0	11.14	0.57	11.71	0.15	11.86	0.00
10413	10413-PARSONS SUB		NO	92.8	10.50	0.54	11.04	0.29	11.33	0.00
10414	10414-WAGONER SUB		NO	42.2	11.84	0.60	12.44	0.14	12.58	0.00
10415	10415-WAGONER SUB		NO	11.8	11.42	0.58	12.00	0.15	12.15	0.00
10416	10416-WAGONER SUB		NO	28.1	12.26	0.63	12.89	0.15	13.04	0.00
10417	10417-WAGONER SUB		NO	6.1	13.05	0.67	13.72	0.30	14.02	0.00
10418	10418-WAGONER SUB		NO	77.0	10.56	0.54	11.10	0.31	11.41	0.00
10419	10419-CHEROKEE SUB		NO	107.9	11.06	0.56	11.62	0.30	11.92	0.00

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10420	10420-CHEROKEE SUB		NO	7.7	10.88	0.55	11.43	0.00	11.43	0.00
10421	10421-CHEROKEE SUB		NO	12.2	13.28	0.68	13.96	0.00	13.96	0.00
10422	10422-CHEROKEE SUB		NO	57.4	12.57	0.64	13.21	0.00	13.21	0.00
10423	10423-CHOCTAW SUB		NO	37.6	12.57	0.64	13.21	0.00	13.21	0.00
10424	10424-CHOCTAW SUB		NO	59.4	16.43	0.84	17.27	0.00	17.27	0.00
10425	10425-CHOCTAW SUB		NO	73.4	22.26	1.14	23.40	0.00	23.40	0.00
10426	10426-CHOCTAW SUB		NO	14.5	20.68	1.05	21.73	0.00	21.73	0.00
10427	10427-HOXIE SUB		NO	24.6	16.00	0.82	16.82	0.63	17.45	0.00
10428	10428-HOXIE SUB		NO	92.5	19.98	0.92	20.90	0.64	21.54	2.00
10429	10429-HOXIE SUB		NO	29.0	20.31	0.93	21.24	0.63	21.87	2.00
10430	10430-HOXIE SUB		NO	58.8	28.02	1.33	29.35	2.93	32.28	2.00
10431	10431-LITTLE ROCK SUB		NO	41.3	21.38	0.99	22.37	0.00	22.37	2.00
10432	10432-LITTLE ROCK SUB		NO	69.5	22.31	1.04	23.35	0.00	23.35	2.00
10433	10433-LITTLE ROCK SUB		NO	32.7	19.23	0.88	20.11	0.00	20.11	2.00
10434	10434-LITTLE ROCK SUB		NO	65.7	21.25	0.98	22.23	0.00	22.23	2.00
10435	10435-LITTLE ROCK SUB		NO	23.0	28.14	1.33	29.47	1.49	30.96	2.00
10436	10436-VAN BUREN SUB		NO	157.7	10.96	0.56	11.52	0.28	11.80	0.00
10437	10437-WHITE BLUFF SUB		NO	25.9	14.76	0.75	15.51	0.00	15.51	0.00
10438	10438-WHITE BLUFF SUB		NO	16.5	15.66	0.80	16.46	0.00	16.46	0.00
10439	10439-MCGEHEE SUB		NO	59.4	8.48	0.43	8.91	0.00	8.91	0.00
10440	10440-MCGEHEE SUB		NO	94.8	8.99	0.46	9.45	0.00	9.45	0.00
10441	10441-MEMPHIS SUB		YES	5.1	18.31	0.93	19.24	2.30	21.54	0.00
10442	10442-MEMPHIS SUB		YES	5.3	20.81	1.06	21.87	2.31	24.18	0.00
10443	10443-MEMPHIS SUB		YES	32.3	11.99	0.61	12.60	2.30	14.90	0.00
10444	10444-MEMPHIS SUB		NO	13.4	12.45	0.64	13.09	2.31	15.40	0.00
10445	10445-MEMPHIS SUB		NO	31.0	10.69	0.55	11.24	2.31	13.55	0.00
10446	10446-JONESBORO SUB		NO	51.6	13.24	0.68	13.92	1.02	14.94	0.00
10447	10447-WYNNE SUB		NO	45.3	2.67	0.14	2.81	0.00	2.81	0.00
10448	10448-WYNNE SUB		NO	17.6	11.72	0.60	12.32	1.03	13.35	0.00
10449	10449-JONESBORO SUB		NO	61.7	12.25	0.62	12.87	1.02	13.89	0.00
10450	10450-JONESBORO SUB		NO	28.2	9.83	0.50	10.33	1.03	11.36	0.00
10451	10451-JONESBORO SUB		NO	66.0	14.65	0.75	15.40	0.00	15.40	0.00
10452	10452-PINE BLUFF SUB		NO	69.1	18.84	0.96	19.80	0.00	19.80	0.00
10453	10453-PINE BLUFF SUB		NO	52.8	17.54	0.89	18.43	0.00	18.43	0.00
10454	10454-PINE BLUFF SUB		NO	28.6	10.37	0.53	10.90	0.00	10.90	0.00
10455	10455-PINE BLUFF SUB		NO	60.9	10.47	0.53	11.00	0.00	11.00	0.00
10456	10456-PINE BLUFF SUB		NO	46.2	9.03	0.46	9.49	0.00	9.49	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
10457	10457-MONROE SUB		NO	93.3	7.83	0.40	8.23	0.00	8.23	0.00
10458	10458-SHREVEPORT SUB		NO	62.0	8.08	0.41	8.49	0.02	8.51	0.00
10459	10459-LIVONIA SUB		NO	24.3	13.83	0.71	14.54	7.00	21.54	0.00
10460	10460-LIVONIA SUB		YES	37.5	17.84	0.91	18.75	7.00	25.75	0.00
10461	10461-ALEXANDRIA SUB		NO	75.3	13.57	0.69	14.26	0.00	14.26	0.00
10462	10462-REISOR SUB		NO	35.5	12.14	0.62	12.76	1.86	14.62	0.00
10463	10463-REISOR SUB		NO	104.6	4.65	0.24	4.89	0.00	4.89	0.00
10464	10464-REISOR SUB		NO	15.4	5.17	0.26	5.43	0.00	5.43	0.00
10465	10465-LAKE CHARLES SUB		NO	58.3	1.02	0.05	1.07	0.00	1.07	0.00
10466	10466-LAKE CHARLES SUB		NO	19.6	7.28	0.37	7.65	0.00	7.65	0.00
10467	10467-MINEOLA SUB		NO	24.5	16.72	0.75	17.47	1.86	19.33	2.00
10468	10468-MINEOLA SUB		NO	89.2	20.02	0.92	20.94	0.85	21.79	2.00
10469	10469-MINEOLA SUB		NO	7.3	32.35	1.55	33.90	0.85	34.75	2.00
10470	10470-DALLAS SUB		NO	31.4	23.14	1.18	24.32	0.86	25.18	0.00
10471	10471-DALLAS SUB		NO	2.7	37.92	1.93	39.85	0.86	40.71	0.00
10472	10472-BAIRD SUB		NO	199.5	15.01	0.77	15.78	1.86	17.64	0.00
10473	10473-TOYAH SUB		NO	65.5	15.24	0.78	16.02	1.86	17.88	0.00
10474	10474-TOYAH SUB		NO	57.0	15.63	0.80	16.43	1.86	18.29	0.00
10475	10475-TOYAH SUB		NO	94.6	15.01	0.77	15.78	1.86	17.64	0.00
10476	10476-TOYAH SUB		NO	103.5	12.91	0.66	13.57	1.85	15.42	0.00
10477	10477-GIDDINGS SUB		NO	25.1	6.01	0.31	6.32	0.00	6.32	0.00
10478	10478-GIDDINGS SUB		NO	40.0	13.21	0.67	13.88	0.00	13.88	0.00
10479	10479-PALESTINE SUB		NO	81.0	11.87	0.61	12.48	0.00	12.48	0.00
10480	10480-PALESTINE SUB		NO	120.7	4.76	0.24	5.00	0.00	5.00	0.00
10481	10481-PALESTINE SUB		NO	18.4	21.74	1.11	22.85	0.07	22.92	0.00
10482	10482-HEARNE SUB		NO	88.3	8.11	0.41	8.52	0.05	8.57	0.00
10483	10483-AUSTIN SUB		NO	50.7	14.94	0.76	15.70	0.00	15.70	0.00
10484	10484-AUSTIN SUB		NO	17.5	21.65	1.00	22.65	0.00	22.65	2.00
10485	10485-AUSTIN SUB		NO	48.4	20.60	0.95	21.55	0.00	21.55	2.00
10486	10486-AUSTIN SUB		NO	7.3	30.08	1.43	31.51	0.00	31.51	2.00
10487	10487-AUSTIN SUB		NO	13.9	28.68	1.36	30.04	0.00	30.04	2.00
10488	10488-AUSTIN SUB		NO	4.8	19.96	0.92	20.88	0.00	20.88	2.00
10489	10489-AUSTIN SUB		NO	22.8	16.19	0.72	16.91	0.00	16.91	2.00
10490	10490-AUSTIN SUB		NO	22.9	5.93	0.30	6.23	0.00	6.23	0.00
10491	10491-LAREDO SUB		NO	76.8	11.69	0.60	12.29	1.89	14.18	0.00
10492	10492-LAREDO SUB		NO	12.2	9.03	0.46	9.49	0.00	9.49	0.00
10493	10493-LAREDO SUB		NO	61.1	12.30	0.63	12.93	2.00	14.93	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
10494	10494-CORPUS CHRISTI SUB		NO	53.0	2.18	0.11	2.29	0.00	2.29	0.00
10495	10495-CORPUS CHRISTI SUB		NO	76.3	2.15	0.11	2.26	0.00	2.26	0.00
10496	10496-CORPUS CHRISTI SUB		NO	17.3	9.23	0.47	9.70	0.00	9.70	0.00
10497	10497-NAVASOTA SUB		NO	14.5	12.29	0.63	12.92	0.06	12.98	0.00
10498	10498-NAVASOTA SUB		NO	28.5	15.77	0.80	16.57	0.06	16.63	0.00
10499	10499-NAVASOTA SUB		NO	48.6	9.89	0.50	10.39	0.05	10.44	0.00
10500	10500-FT. WORTH SUB		NO	93.0	18.56	0.95	19.51	0.00	19.51	0.00
10501	10501-FT. WORTH SUB		NO	54.7	13.78	0.70	14.48	0.00	14.48	0.00
10502	10502-BEAUMONT SUB		NO	76.3	11.35	0.58	11.93	5.00	16.93	0.00
10503	10503-BEAUMONT SUB		YES	36.2	5.42	0.28	5.70	6.00	11.70	0.00
10504	10504-BEAUMONT SUB		YES	45.8	15.86	0.81	16.67	5.90	22.57	0.00
10505	10505-BEAUMONT SUB		NO	75.9	11.85	0.58	12.43	1.00	13.43	0.43
10506	10506-BROWNSVILLE TRM		NO	57.4	21.32	1.09	22.41	0.00	22.41	0.00
10507	10507-BROWNSVILLE TRM		NO	12.2	12.63	0.64	13.27	0.00	13.27	0.00
10508	10508-BROWNSVILLE TRM		NO	24.1	3.19	0.16	3.35	0.00	3.35	0.00
10509	10509-BROWNSVILLE TRM		NO	93.0	2.59	0.13	2.72	0.00	2.72	0.00
10510	10510-ANGLETON SUB		NO	23.1	22.11	1.13	23.24	1.00	24.24	0.00
10511	10511-ANGLETON SUB		NO	36.6	15.84	0.81	16.65	0.00	16.65	0.00
10512	10512-ANGLETON SUB		NO	59.1	13.55	0.69	14.24	0.00	14.24	0.00
10513	10513-WACO SUB		NO	38.5	3.19	0.16	3.35	0.00	3.35	0.00
10514	10514-WACO SUB		NO	38.3	6.02	0.21	6.23	0.00	6.23	2.00
10515	10515-WACO SUB		NO	50.2	3.12	0.16	3.28	0.00	3.28	0.00
10516	10516-SMITHVILLE SUB		NO	8.7	11.78	0.60	12.38	0.00	12.38	0.00
10517	10517-SMITHVILLE SUB		NO	18.0	7.00	0.36	7.36	0.00	7.36	0.00
10518	10518-SMITHVILLE SUB		NO	39.5	5.26	0.27	5.53	0.00	5.53	0.00
10519	10519-LOCKHART SUB		NO	51.6	9.14	0.47	9.61	0.00	9.61	0.00
10520	10520-GALVESTON SUB		NO	33.0	4.73	0.24	4.97	0.00	4.97	0.00
10521	10521-CORSICANA SUB		NO	20.0	7.44	0.38	7.82	0.00	7.82	0.00
10522	10522-CORSICANA SUB		NO	75.7	5.32	0.27	5.59	0.00	5.59	0.00
10523	10523-LAFAYETTE SUB		NO	13.2	16.08	0.78	16.86	0.00	16.86	0.86
10524	10524-LAFAYETTE SUB		NO	58.2	14.27	0.68	14.95	0.00	14.95	0.86
10525	10525-LAFAYETTE SUB		YES	47.9	18.01	0.90	18.91	5.00	23.91	0.43
10526	10526-LAFAYETTE SUB		YES	24.7	25.73	1.29	27.02	5.00	32.02	0.43
10527	10527-LUFKIN SUB		NO	55.4	7.45	0.38	7.83	0.03	7.86	0.00
10528	10528-LUFKIN SUB		NO	58.1	7.03	0.36	7.39	0.03	7.42	0.00
10529	10529-LUFKIN SUB		NO	74.0	7.28	0.37	7.65	0.03	7.68	0.00
10530	10530-LUFKIN SUB		NO	31.1	6.65	0.34	6.99	0.03	7.02	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
10531	10531-LUFKIN SUB		NO	9.8	7.71	0.39	8.10	0.03	8.13	0.00
10532	10532-EUREKA SUB		NO	54.3	6.69	0.34	7.03	0.00	7.03	0.00
10533	10533-BRYAN SUB		NO	24.2	7.05	0.36	7.41	0.00	7.41	0.00
10534	10534-ENNIS SUB		NO	9.5	7.55	0.39	7.94	0.00	7.94	0.00
10535	10535-ENNIS SUB		NO	17.5	2.42	0.12	2.54	0.00	2.54	0.00
10536	10536-ENNIS SUB		NO	23.7	8.00	0.41	8.41	0.00	8.41	0.00
10537	10537-ENNIS SUB		NO	89.7	11.22	0.57	11.79	0.00	11.79	0.00
10538	10538-MIDLOTHIAN SUB		NO	27.1	9.21	0.47	9.68	0.00	9.68	0.00
10539	10539-MIDLOTHIAN SUB		NO	11.6	8.19	0.42	8.61	0.00	8.61	0.00
10540	10540-MIDLOTHIAN SUB		NO	11.7	7.97	0.41	8.38	0.00	8.38	0.00
10541	10541-GLIDDEN SUB		NO	23.9	32.48	1.61	34.09	2.00	36.09	0.86
10542	10542-GLIDDEN SUB		NO	32.9	15.66	0.76	16.42	1.92	18.34	0.86
10543	10543-GLIDDEN SUB		NO	51.6	15.22	0.73	15.95	2.00	17.95	0.86
10544	10544-GLIDDEN SUB		NO	81.5	21.65	1.06	22.71	2.00	24.71	0.86
10545	10545-CUERO SUB		NO	20.2	8.08	0.41	8.49	0.00	8.49	0.00
10546	10546-CUERO SUB		NO	74.8	1.17	0.06	1.23	0.00	1.23	0.00
10547	10547-CUERO SUB		NO	12.8	10.40	0.53	10.93	0.00	10.93	0.00
10548	10548-DEL RIO SUB		NO	100.6	21.34	1.04	22.38	0.23	22.61	0.86
10549	10549-DEL RIO SUB		NO	21.5	18.25	0.89	19.14	0.00	19.14	0.86
10550	10550-DEL RIO SUB		NO	36.6	5.58	0.24	5.82	0.00	5.82	0.86
10551	10551-EAGLE PASS SUB		NO	34.6	17.18	0.88	18.06	0.00	18.06	0.00
10552	10552-SANDERSON SUB		NO	126.2	5.58	0.24	5.82	0.00	5.82	0.86
10553	10553-SANDERSON SUB		NO	90.7	5.58	0.24	5.82	0.00	5.82	0.86
10554	10554-VALENTINE SUB		NO	130.6	5.58	0.24	5.82	0.00	5.82	0.86
10555	10555-VALENTINE SUB		NO	86.2	19.96	0.97	20.93	1.86	22.79	0.86
10556	10556-GILA SUB		YES	49.4	36.23	1.80	38.03	5.85	43.88	0.86
10557	10557-GILA SUB		YES	166.0	32.09	1.59	33.68	5.85	39.53	0.86
10558	10558-GILA SUB		YES	39.7	32.62	1.62	34.24	5.86	40.10	0.86
10559	10559-LORDSBURG SUB		YES	89.8	32.93	1.64	34.57	5.85	40.42	0.86
10560	10560-LORDSBURG SUB		YES	59.0	33.56	1.67	35.23	5.85	41.08	0.86
10561	10561-LORDSBURG SUB		YES	84.3	32.96	1.64	34.60	5.86	40.46	0.86
10562	10562-LORDSBURG SUB		YES	33.6	33.09	1.64	34.73	5.86	40.59	0.86
10563	10563-LORDSBURG SUB		YES	48.4	33.09	1.64	34.73	5.86	40.59	0.86
10564	10564-CARRIZOZO SUB		YES	234.1	14.59	0.74	15.33	4.00	19.33	0.00
10565	10565-TUCUMCARI SUB		NO	193.5	14.34	0.73	15.07	4.00	19.07	0.00
10566	10566-NOGALES SUB		NO	63.4	5.40	0.28	5.68	0.00	5.68	0.00
10567	10567-PHOENIX SUB		NO	73.2	6.06	0.31	6.37	0.00	6.37	0.00

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10568	10568-COLORADO SPRINGS SUB		NO	77.5	8.38	0.43	8.81	0.02	8.83	0.00
10569	10569-COLORADO SPRINGS SUB		NO	33.2	8.25	0.42	8.67	0.02	8.69	0.00
10570	10570-GREELEY SUB		NO	51.9	10.78	0.55	11.33	1.00	12.33	0.00
10571	10571-GREELEY SUB		NO	44.6	10.08	0.51	10.59	0.80	11.39	0.00
10572	10572-LIMON SUB		NO	208.6	3.73	0.19	3.92	0.01	3.93	0.00
10573	10573-MOFFAT TUNNEL SUB		NO	55.7	7.58	0.28	7.86	0.00	7.86	2.00
10574	10574-MOFFAT TUNNEL SUB		NO	72.8	7.17	0.26	7.43	0.00	7.43	2.00
10575	10575-MOFFAT TUNNEL SUB		NO	39.2	0.32	0.02	0.34	0.00	0.34	0.00
10576	10576-CRAIG SUB		NO	32.1	0.32	0.02	0.34	0.00	0.34	0.00
10577	10577-CRAIG SUB		NO	32.9	0.45	0.02	0.47	0.00	0.47	0.00
10578	10578-CRAIG SUB		NO	22.6	1.42	0.07	1.49	0.00	1.49	0.00
10579	10579-GLENWOOD SPRINGS SUB		NO	37.7	8.33	0.32	8.65	0.00	8.65	2.00
10580	10580-GLENWOOD SPRINGS SUB		NO	106.2	8.30	0.32	8.62	0.00	8.62	2.00
10581	10581-NORTH FORK SUB		NO	6.3	1.31	0.07	1.38	0.00	1.38	0.00
10582	10582-NORTH FORK SUB		NO	3.1	1.31	0.07	1.38	0.00	1.38	0.00
10583	10583-NORTH FORK SUB		NO	35.1	1.31	0.07	1.38	0.00	1.38	0.00
10584	10584-NORTH FORK SUB		NO	49.8	1.88	0.10	1.98	0.00	1.98	0.00
10585	10585-GREEN RIVER SUB		NO	83.6	8.05	0.31	8.36	0.00	8.36	2.00
10586	10586-GREEN RIVER SUB		NO	68.0	6.99	0.25	7.24	0.00	7.24	2.00
10587	10587-GREEN RIVER SUB		NO	13.7	7.67	0.29	7.96	0.00	7.96	2.00
10588	10588-GREEN RIVER SUB		NO	10.7	8.42	0.33	8.75	0.00	8.75	2.00
10589	10589-PROVO SUB		NO	17.7	7.23	0.27	7.50	0.00	7.50	2.00
10590	10590-PROVO SUB		NO	56.4	8.77	0.35	9.12	0.00	9.12	2.00
10591	10591-PROVO SUB		NO	40.9	8.75	0.34	9.09	0.00	9.09	2.00
10592	10592-SALT LAKE SUB		NO	35.4	18.92	0.97	19.89	0.71	20.60	0.00
10593	10593-OGDEN SUB		NO	62.4	2.64	0.13	2.77	0.00	2.77	0.00
10594	10594-OGDEN SUB		NO	50.6	5.23	0.27	5.50	0.00	5.50	0.00
10595	10595-SHARP SUB		NO	44.0	5.15	0.26	5.41	0.00	5.41	0.00
10596	10596-SHARP SUB		NO	36.0	4.99	0.25	5.24	0.00	5.24	0.00
10597	10597-CIMA SUB		NO	172.1	7.16	0.37	7.53	0.72	8.25	0.00
10598	10598-CALIENTE SUB		NO	193.3	6.75	0.34	7.09	0.71	7.80	0.00
10599	10599-CALIENTE SUB		NO	48.9	8.76	0.45	9.21	0.72	9.93	0.00
10600	10600-LYNNDYL SUB		NO	13.4	16.88	0.76	17.64	0.71	18.35	2.00
10601	10601-LYNNDYL SUB		NO	101.3	5.53	0.28	5.81	0.71	6.52	0.00
10602	10602-LYNNDYL SUB		NO	88.3	7.71	0.39	8.10	0.72	8.82	0.00
10603	10603-WINNEMUCCA SUB		NO	148.4	5.62	0.29	5.91	0.00	5.91	0.00
10604	10604-WINNEMUCCA SUB		NO	42.8	6.23	0.32	6.55	0.01	6.56	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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10605	10605-WINNEMUCCA SUB		NO	20.0	6.26	0.32	6.58	0.02	6.60	0.00
10606	10606-ELKO SUB		NO	97.1	15.11	0.67	15.78	2.75	18.53	2.00
10607	10607-ELKO SUB		NO	35.9	11.20	0.47	11.67	1.70	13.37	2.00
10608	10608-SHAFTER SUB		NO	197.7	8.88	0.35	9.23	0.00	9.23	2.00
10609	10609-SHAFTER SUB		YES	43.7	9.60	0.39	9.99	4.38	14.37	2.00
10610	10610-NEVADA SUB		NO	152.9	11.41	0.48	11.89	3.96	15.85	2.00
10611	10611-NEVADA SUB		YES	29.9	14.88	0.66	15.54	4.00	19.54	2.00
10612	10612-LAKESIDE SUB		YES	178.5	9.25	0.47	9.72	4.00	13.72	0.00
10613	10613-POCATELLO SUB		NO	39.6	19.73	1.01	20.74	2.56	23.30	0.00
10614	10614-POCATELLO SUB		NO	152.3	17.95	0.92	18.87	2.57	21.44	0.00
10615	10615-POCATELLO SUB		NO	24.7	18.19	0.93	19.12	2.57	21.69	0.00
10616	10616-NAMPA SUB		NO	57.0	18.61	0.95	19.56	2.56	22.12	0.00
10617	10617-NAMPA SUB		NO	183.9	16.12	0.82	16.94	2.56	19.50	0.00
10618	10618-HUNTINGTON SUB		NO	41.0	16.66	0.85	17.51	2.57	20.08	0.00
10619	10619-HUNTINGTON SUB		NO	143.7	16.21	0.83	17.04	2.56	19.60	0.00
10620	10620-MONTANA SUB		NO	62.0	1.42	0.07	1.49	0.00	1.49	0.00
10621	10621-MONTANA SUB		NO	142.6	2.18	0.11	2.29	0.00	2.29	0.00
10622	10622-MONTANA SUB		NO	50.7	3.24	0.17	3.41	0.00	3.41	0.00
10623	10623-PORTLAND SUB		NO	27.3	18.92	0.97	19.89	2.58	22.47	0.00
10624	10624-PORTLAND SUB		NO	17.9	17.62	0.90	18.52	2.57	21.09	0.00
10625	10625-PORTLAND SUB		NO	79.0	21.11	1.08	22.19	2.57	24.76	0.00
10626	10626-PORTLAND SUB		NO	14.8	6.29	0.32	6.61	0.00	6.61	0.00
10627	10627-PORTLAND SUB		NO	16.2	18.54	0.95	19.49	2.57	22.06	0.00
10628	10628-PORTLAND SUB		NO	1.8	11.90	0.61	12.51	0.57	13.08	0.00
10629	10629-PORTLAND SUB		NO	2.6	15.00	0.77	15.77	0.58	16.35	0.00
10630	10630-PORTLAND SUB		NO	3.2	4.29	0.22	4.51	0.00	4.51	0.00
10631	10631-PORTLAND SUB		NO	44.9	21.14	1.08	22.22	2.56	24.78	0.00
10632	10632-LAGRANDE SUB		NO	104.1	15.17	0.77	15.94	2.56	18.50	0.00
10633	10633-CASCADE SUB		NO	77.0	11.29	0.47	11.76	0.00	11.76	2.00
10634	10634-CASCADE SUB		NO	72.9	16.57	0.74	17.31	0.00	17.31	2.00
10635	10635-BROOKLYN SUB		NO	3.6	19.78	0.70	20.48	0.50	20.98	6.00
10636	10636-BROOKLYN SUB		NO	75.9	15.75	0.50	16.25	0.00	16.25	6.00
10637	10637-BROOKLYN SUB		NO	41.2	16.69	0.55	17.24	0.00	17.24	6.00
10638	10638-BROOKLYN SUB		NO	46.3	10.98	0.46	11.44	0.00	11.44	2.00
10639	10639-SEATTLE SUB		NO	33.3	10.04	0.51	10.55	2.38	12.93	0.00
10640	10640-AYER SUB		NO	100.2	7.09	0.36	7.45	0.00	7.45	0.00
10641	10641-AYER SUB		NO	56.1	7.61	0.39	8.00	0.00	8.00	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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10642	10642-AYER SUB		NO	30.9	10.02	0.51	10.53	0.00	10.53	0.00
10643	10643-SPOKANE SUB		NO	64.1	6.81	0.35	7.16	0.00	7.16	0.00
10644	10644-SPOKANE SUB		NO	73.6	8.76	0.45	9.21	0.00	9.21	0.00
10645	10645-OAKLAND SUB		NO	9.2	8.93	0.46	9.39	0.01	9.40	0.00
10646	10646-OAKLAND SUB		NO	54.2	6.80	0.06	6.86	0.00	6.86	5.72
10647	10647-SACRAMENTO SUB		NO	23.5	10.17	0.52	10.69	0.02	10.71	0.00
10648	10648-SACRAMENTO SUB		NO	41.0	10.96	0.46	11.42	0.00	11.42	2.00
10649	10649-SACRAMENTO SUB		NO	41.8	7.13	0.36	7.49	0.00	7.49	0.00
10650	10650-CANYON SUB		NO	74.5	9.54	0.49	10.03	0.01	10.04	0.00
10651	10651-CANYON SUB		NO	39.2	6.12	0.31	6.43	0.02	6.45	0.00
10652	10652-MARTINEZ SUB		YES	14.7	36.04	1.63	37.67	4.01	41.68	4.00
10653	10653-MARTINEZ SUB		NO	57.0	38.50	0.44	38.94	0.00	38.94	30.00
10654	10654-MARTINEZ SUB		NO	23.5	48.02	0.41	48.43	0.00	48.43	40.00
10655	10655-MARTINEZ SUB		NO	5.1	49.88	0.50	50.38	0.00	50.38	40.00
10656	10656-MARTINEZ SUB		NO	2.7	46.45	0.43	46.88	0.00	46.88	38.00
10657	10657-ROSEVILLE SUB		YES	135.2	14.34	0.53	14.87	3.00	17.87	4.00
10658	10658-VALLEY SUB		NO	172.9	11.89	0.50	12.39	0.00	12.39	2.00
10659	10659-VALLEY SUB		NO	34.8	11.07	0.56	11.63	0.01	11.64	0.00
10660	10660-BLACK BUTTE SUB		NO	106.5	10.89	0.45	11.34	0.00	11.34	2.00
10661	10661-NILES SUB		NO	7.4	27.29	0.41	27.70	0.15	27.85	36.85
10662	10662-NILES SUB		NO	3.1	24.88	0.46	25.34	0.00	25.34	16.00
10663	10663-NILES SUB		NO	16.6	15.15	0.07	15.22	0.00	15.22	13.71
10664	10664-NILES SUB		NO	5.6	21.67	0.11	21.78	0.00	21.78	19.43
10665	10665-FRESNO SUB		YES	44.1	25.68	1.11	26.79	4.01	30.80	4.00
10666	10666-FRESNO SUB		YES	0.9	37.74	1.43	39.17	4.00	43.17	9.72
10667	10667-FRESNO SUB		YES	9.2	19.91	0.72	20.63	3.79	24.42	5.72
10668	10668-FRESNO SUB		NO	33.2	15.39	0.79	16.18	0.00	16.18	0.00
10669	10669-FRESNO SUB		NO	76.3	15.02	0.77	15.79	0.00	15.79	0.00
10670	10670-FRESNO SUB		NO	112.3	14.73	0.75	15.48	0.00	15.48	0.00
10671	10671-MOJAVE SUB		NO	15.8	11.68	0.59	12.27	0.73	13.00	0.86
10672	10672-MOJAVE SUB		NO	12.6	6.00	0.31	6.31	0.00	6.31	0.00
10673	10673-MOJAVE SUB		NO	50.3	10.71	0.55	11.26	0.14	11.40	0.00
10674	10674-MOJAVE SUB		NO	33.7	15.52	0.79	16.31	0.00	16.31	0.00
10675	10675-MOJAVE SUB		NO	67.6	32.82	1.67	34.49	0.00	34.49	0.00
10676	10676-YUMA SUB		YES	64.6	29.76	1.47	31.23	5.86	37.09	0.86
10677	10677-YUMA SUB		YES	107.1	30.96	1.54	32.50	5.85	38.35	0.86
10678	10678-YUMA SUB		YES	22.0	33.25	1.65	34.90	5.86	40.76	0.86

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10679	10679-COAST SUB		NO	17.0	5.64	0.19	5.83	0.00	5.83	2.00
10680	10680-COAST SUB		NO	14.2	22.11	0.03	22.14	0.00	22.14	21.43
10681	10681-COAST SUB		NO	29.9	10.86	0.16	11.02	0.00	11.02	7.72
10682	10682-COAST SUB		NO	20.2	6.58	0.23	6.81	0.00	6.81	2.00
10683	10683-COAST SUB		NO	150.7	4.76	0.14	4.90	0.00	4.90	2.00
10684	10684-SANTA BARBARA SUB		NO	55.4	19.14	0.26	19.40	0.00	19.40	17.42
10685	10685-SANTA BARBARA SUB		NO	119.2	10.26	0.19	10.45	0.00	10.45	12.00
10686	10686-LOS ANGELES SUB		NO	9.3	19.43	0.69	20.12	0.00	20.12	7.14
10687	10687-LOS ANGELES SUB		NO	2.5	22.15	0.77	22.92	0.00	22.92	7.14
10688	10688-LOS ANGELES SUB		NO	14.3	25.53	0.94	26.47	0.00	26.47	7.14
10689	10689-LOS ANGELES SUB		NO	14.5	29.40	1.14	30.54	2.00	32.54	7.14
10690	10690-LOS ANGELES SUB		NO	5.5	34.34	1.39	35.73	2.00	37.73	7.14
10691	10691-LOS ANGELES SUB		NO	8.3	35.46	1.44	36.90	2.00	38.90	7.14
10692	10692-ALHAMBRA SUB		YES	22.7	31.33	1.55	32.88	4.05	36.93	0.86
10693	10693-ALHAMBRA SUB		NO	11.6	14.77	0.71	15.48	2.00	17.48	0.86
10694	10694-ALHAMBRA SUB		NO	18.3	9.74	0.45	10.19	0.00	10.19	0.86
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS		YES	71.3	1.00	0.12	1.12	0.00	1.12	0.00
10710	10710-OTHER ABILENE-SUPERIOR		NO	93.9	0.02	0.00	0.02	0.00	0.02	0.00
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA		NO	1.8	0.58	0.07	0.65	0.00	0.65	0.00
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5		NO	59.5	2.43	0.29	2.72	0.00	2.72	0.00
10728	10728-OTHER 068689-SALAMANCA NY_NS		NO	35.1	2.00	0.24	2.24	0.00	2.24	0.00
10730	10730-OTHER WILLIAMSPORT MD_-HAGERSTOWN SCANN		NO	6.0	3.72	0.45	4.17	0.00	4.17	0.00
10731	10731-OTHER PLEASANT HILL-DIAZ		NO	383.8	0.47	0.02	0.49	0.00	0.49	0.00
10737	10737-OTHER WOODBURN IN_NS-NEW HAVEN IN_NS		NO	8.6	1.42	0.17	1.59	0.00	1.59	0.00
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G		NO	8.7	1.42	0.17	1.59	0.00	1.59	0.00
10748	10748-OTHER HARTLEY-EMMETSBURG		NO	41.7	1.83	0.09	1.92	0.02	1.94	0.00
10749	10749-OTHER NEBRASKA CITY-CHENEYS		NO	46.4	1.46	0.07	1.53	0.00	1.53	0.00
10758	10758-OTHER JULESBURG-MESSEX		NO	75.5	1.77	0.09	1.86	0.00	1.86	0.00
10760	10760-OTHER CEREDO WV_NS-KENOVA WV_NS		NO	1.2	0.52	0.06	0.58	0.00	0.58	0.00
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA		NO	34.6	14.51	1.75	16.26	0.28	16.54	0.00
10770	10770-OTHER Node: 30147-Node: 30213		NO	3.2	0.86	0.10	0.96	0.00	0.96	0.00
10777	10777-OTHER 09455_NS - 09553_NS		NO	15.8	1.48	0.18	1.66	0.29	1.95	0.00
10778	10778-OTHER THORNE NV_UP-HAZEN NV_UP		NO	96.2	0.72	0.04	0.76	0.00	0.76	0.00
10779	10779-OTHER WINSTON SALEM SC-WINSTON-SALEM NC		NO	1.2	8.17	0.98	9.15	1.43	10.58	0.00
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.		NO	13.3	1.42	0.17	1.59	0.00	1.59	0.00
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT		NO	5.0	0.58	0.07	0.65	0.00	0.65	0.00
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_		NO	28.2	4.44	0.53	4.97	0.00	4.97	0.00

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10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS		NO	6.4	1.42	0.17	1.59	0.00	1.59	0.00
10818	10818-OTHER C A JUNCTION_MO_-ETON		NO	18.3	2.86	0.34	3.20	0.05	3.25	0.00
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863		YES	22.5	1.42	0.17	1.59	1.02	2.61	0.00
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877		NO	1.5	2.00	0.24	2.24	0.00	2.24	0.00
10834	10834-OTHER EMORY GAP_TN_NS_-CRAB ORCHARD_TN_		NO	6.3	3.42	0.41	3.83	0.00	3.83	0.00
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069		NO	2.5	1.42	0.17	1.59	0.00	1.59	0.00
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	4.94	0.25	5.19	0.00	5.19	0.00
10841	10841-OTHER BRENDDEL-POTASH		NO	35.3	0.90	0.05	0.95	0.00	0.95	0.00
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197		NO	1.5	7.12	0.86	7.98	0.02	8.00	0.00
10847	10847-OTHER BAIN-KENOSHA		NO	4.4	3.20	0.16	3.36	0.00	3.36	0.00
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT		NO	0.2	3.67	0.44	4.11	0.01	4.12	0.00
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_		NO	4.8	1.42	0.17	1.59	0.00	1.59	0.00
10853	10853-OTHER LUND-IRON SPRINGS		NO	20.7	2.37	0.12	2.49	0.00	2.49	0.00
10858	10858-OTHER DELTA-MONTROSE		NO	22.7	0.58	0.03	0.61	0.00	0.61	0.00
10862	10862-OTHER DEKALB-TROY GROVE		NO	37.6	1.42	0.07	1.49	0.00	1.49	0.00
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_		NO	32.4	1.42	0.07	1.49	0.00	1.49	0.00
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_		NO	44.5	2.36	0.28	2.64	0.00	2.64	0.00
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS		NO	38.0	1.00	0.12	1.12	0.00	1.12	0.00
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT		NO	6.5	5.28	0.27	5.55	0.00	5.55	0.00
10883	10883-OTHER 035171-OAKLAND CITY IN_		NO	6.6	0.22	0.03	0.25	0.00	0.25	0.00
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10		NO	7.4	2.00	0.24	2.24	0.00	2.24	0.00
10885	10885-OTHER ABERDEEN-BLACKFOOT		NO	35.0	1.42	0.07	1.49	0.00	1.49	0.00
10887	10887-OTHER BLESSING-LA WARD		NO	15.4	4.00	0.20	4.20	0.00	4.20	0.00
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814		NO	12.9	1.95	0.23	2.18	0.00	2.18	0.00
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA		NO	3.6	10.31	1.24	11.55	0.00	11.55	0.00
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET		YES	10.7	1.42	0.17	1.59	0.00	1.59	0.00
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS		YES	6.4	1.72	0.21	1.93	0.00	1.93	0.00
10900	10900-OTHER BUTLER-BJ SOUTH		NO	0.5	5.98	0.31	6.29	0.00	6.29	0.00
10901	10901-OTHER NORTH LAKE-WISCONA		NO	5.4	2.57	0.13	2.70	0.00	2.70	0.00
10907	10907-OTHER SP526_UP_-LB567_UP		NO	10.2	0.10	0.01	0.11	0.00	0.11	0.00
10908	10908-OTHER Node: 33702-Node: 33703		NO	15.7	2.61	0.31	2.92	0.00	2.92	0.00
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL		NO	23.5	12.24	0.10	12.34	0.00	12.34	21.42
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075		NO	27.4	2.16	0.26	2.42	0.00	2.42	0.00
10918	10918-OTHER SEARLES-MOJAVE		NO	48.3	2.46	0.13	2.59	0.00	2.59	0.00
10921	10921-OTHER NECEDAH-ITASCA		NO	249.2	0.35	0.02	0.37	0.00	0.37	0.00
10924	10924-OTHER COLTON-SKYLINE		NO	18.8	0.93	0.05	0.98	0.00	0.98	0.00
10927	10927-OTHER RIVER JCT-MARSHALL JCT		NO	74.0	8.16	0.42	8.58	1.01	9.59	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
10930	10930-OTHER BRINKLEY-FORREST CITY		NO	24.5	5.37	0.27	5.64	0.00	5.64	0.00
10935	10935-OTHER Node: 31396-Node: 30175		NO	17.8	0.28	0.03	0.31	0.00	0.31	0.00
10937	10937-OTHER SOUTH JCT-MULVANE		NO	14.2	1.42	0.07	1.49	0.00	1.49	0.00
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT		NO	56.1	3.28	0.17	3.45	0.00	3.45	0.00
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I		NO	3.4	23.57	2.84	26.41	1.00	27.41	0.00
10943	10943-OTHER BISMARCK-DERBY		NO	7.9	1.42	0.07	1.49	0.00	1.49	0.00
10945	10945-OTHER RIETH-PILOT ROCK		NO	14.2	0.28	0.01	0.29	0.00	0.29	0.00
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP		NO	14.6	1.42	0.07	1.49	0.00	1.49	0.00
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509		NO	5.3	5.42	0.65	6.07	0.00	6.07	0.00
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859		NO	5.6	0.16	0.02	0.18	0.00	0.18	0.00
10955	10955-OTHER 1186_NS - F203_NS		NO	7.6	4.40	0.53	4.93	0.00	4.93	0.00
10960	10960-OTHER 062098-062095		NO	20.4	1.72	0.21	1.93	0.00	1.93	0.00
10962	10962-OTHER CACHE JCT-PRESTON		NO	50.3	0.24	0.01	0.25	0.00	0.25	0.00
10964	10964-OTHER TROUP-GENERAL ELECTRIC		NO	0.7	0.34	0.02	0.36	0.00	0.36	0.00
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION		NO	3.0	1.00	0.05	1.05	0.00	1.05	0.00
10968	10968-OTHER E DURHAM NC_NS-OXFORD NC_NS		NO	30.0	1.72	0.21	1.93	0.00	1.93	0.00
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB		NO	5.2	1.45	0.17	1.62	0.00	1.62	0.00
10971	10971-OTHER MT VERNON-OLD BEN 21		NO	16.6	2.11	0.11	2.22	0.00	2.22	0.00
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS		NO	6.8	1.36	0.16	1.52	0.00	1.52	0.00
10973	10973-OTHER MORTON_PA_NS-063338		NO	4.5	1.42	0.17	1.59	0.00	1.59	0.00
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778		NO	17.7	3.65	0.44	4.09	0.00	4.09	0.00
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883		NO	5.2	1.70	0.20	1.90	0.00	1.90	0.00
10978	10978-OTHER MALAD-BRIGHAM CITY		NO	51.3	1.64	0.08	1.72	0.00	1.72	0.00
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC		NO	9.8	2.54	0.31	2.85	0.00	2.85	0.00
10987	10987-OTHER CPS YARD-TOWER 112		NO	5.5	1.06	0.05	1.11	0.00	1.11	0.00
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK		NO	4.3	2.20	0.11	2.31	0.00	2.31	0.00
10990	10990-OTHER IOWA JCT-NEW IBERIA		NO	79.0	5.58	0.24	5.82	0.00	5.82	0.86
10995	10995-OTHER BOULDER CITY-BOULDER JCT		NO	22.0	0.64	0.03	0.67	0.00	0.67	0.00
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_		NO	0.3	1.86	0.22	2.08	0.00	2.08	0.00
10998	10998-OTHER CLINE-BLEWETT		NO	12.8	0.49	0.02	0.51	0.00	0.51	0.00
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02		NO	12.3	1.86	0.22	2.08	0.04	2.12	0.00
11002	11002-OTHER WEST AMES-JEWELL		NO	21.3	1.25	0.06	1.31	0.01	1.32	0.00
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH		NO	10.0	1.86	0.22	2.08	0.00	2.08	0.00
11005	11005-OTHER BOSWORTH-GALESBURG		NO	200.3	60.51	3.09	63.60	0.00	63.60	0.00
11019	11019-OTHER GALENA PARK-GATE 8		NO	5.6	2.70	0.14	2.84	0.08	2.92	0.00
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161		NO	6.4	1.42	0.17	1.59	0.00	1.59	0.00
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP		NO	7.9	0.00	0.00	0.00	0.00	0.00	0.00

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments

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11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION		NO	2.2	0.92	0.05	0.97	0.00	0.97	0.00
11027	11027-OTHER IRON SPRINGS UT_-IRON MOUNTAIN UT		NO	14.6	0.58	0.03	0.61	0.00	0.61	0.00
11036	11036-OTHER HAZEL DELL-ILES		NO	1.6	17.82	0.40	18.22	0.02	18.24	10.00
11039	11039-OTHER DIKE-SILVERWOOD		NO	14.6	11.24	0.57	11.81	0.85	12.66	0.00
11040	11040-OTHER COLETO CREEK-LONG MOTT		NO	41.3	1.69	0.09	1.78	0.00	1.78	0.00
11044	11044-OTHER CP-235-OH_OH_NS_-MONROE SCANNER_O		NO	0.2	9.06	1.09	10.15	1.00	11.15	0.00
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U		NO	1.9	1.42	0.07	1.49	0.00	1.49	0.00
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA		YES	63.1	4.00	0.48	4.48	0.00	4.48	0.00
11047	11047-OTHER DELLE-ROWLEY		NO	10.5	1.72	0.09	1.81	0.00	1.81	0.00
11049	11049-OTHER OTTAWA LAKE_MI_NNode: 30952		NO	9.4	2.07	0.25	2.32	0.00	2.32	0.00
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION		YES	67.7	6.00	0.72	6.72	0.00	6.72	0.00
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_		NO	4.0	1.80	0.22	2.02	0.00	2.02	0.00
11057	11057-OTHER GALT-IONE		NO	26.8	0.58	0.03	0.61	0.00	0.61	0.00
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46		NO	11.0	1.42	0.17	1.59	0.00	1.59	0.00
11062	11062-OTHER LAURELDALE_PA_NS-EVANSVILLE_PA_NS		NO	5.5	1.42	0.17	1.59	0.00	1.59	0.00
11064	11064-OTHER MAZONIA-PEQUOT		NO	6.8	1.72	0.09	1.81	0.00	1.81	0.00
11065	11065-OTHER CAMDEN-ELDORADO IC		NO	32.5	2.24	0.11	2.35	0.00	2.35	0.00
11066	11066-OTHER MCNEIL-MCNEIL IC		NO	0.3	1.42	0.07	1.49	0.00	1.49	0.00
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER		NO	0.4	1.82	0.22	2.04	0.37	2.41	0.00
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN		NO	1.9	8.56	1.03	9.59	0.04	9.63	0.00
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS		NO	1.2	1.42	0.17	1.59	0.00	1.59	0.00
11071	11071-OTHER RENO JCT-RENO		NO	33.7	0.32	0.02	0.34	0.00	0.34	0.00
11073	11073-OTHER SODA SPRINGS-EPCO		NO	6.4	3.73	0.19	3.92	0.00	3.92	0.00
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N		YES	2.0	21.49	2.59	24.08	4.13	28.21	0.00
11077	11077-OTHER MOAPA-MEAD LAKE		NO	17.1	1.72	0.09	1.81	0.00	1.81	0.00
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT		NO	22.5	0.93	0.05	0.98	0.00	0.98	0.00
11079	11079-OTHER BELVIDERE_IL_UP-ROCKFORD_IL_UP		NO	12.6	1.42	0.07	1.49	0.00	1.49	0.00
11080	11080-OTHER RIDGELY-BARR		NO	9.5	0.60	0.03	0.63	0.01	0.64	0.00
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_		NO	40.1	1.42	0.17	1.59	0.00	1.59	0.00
11085	11085-OTHER PERKINS-NORTH HOPE		NO	32.0	2.14	0.11	2.25	0.00	2.25	0.00
11086	11086-OTHER MARYSVILLE-BESTWALL		NO	9.1	1.42	0.07	1.49	0.00	1.49	0.00
11088	11088-OTHER ARLINGTON-GILLIAM		NO	10.5	3.52	0.18	3.70	0.00	3.70	0.00
11090	11090-OTHER PLASTER CITY-EL CENTRO		NO	17.8	1.42	0.07	1.49	0.00	1.49	0.00
11091	11091-OTHER MOUNDS-SUNNYSIDE		NO	14.2	0.64	0.03	0.67	0.00	0.67	0.00
11093	11093-OTHER NORRISTOWN_PA_NS-063342		NO	0.7	1.42	0.17	1.59	0.00	1.59	0.00
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS		NO	16.4	0.13	0.01	0.14	0.00	0.14	0.00
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795		NO	0.5	0.46	0.06	0.52	0.00	0.52	0.00

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11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1		NO	0.6	2.03	0.24	2.27	1.00	3.27	0.00
11102	11102-OTHER RZO_NS - YG58_NS		NO	1.7	7.31	0.88	8.19	0.00	8.19	0.00
11104	11104-OTHER DEXTER JCT-SIKESTON		NO	19.8	0.40	0.02	0.42	0.00	0.42	0.00
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP		NO	4.1	2.86	0.15	3.01	0.00	3.01	0.00
11108	11108-OTHER PHELPS-HUNTSVILLE		NO	5.0	0.10	0.01	0.11	0.00	0.11	0.00
11111	11111-OTHER COLBY-OAKLEY		NO	21.8	1.52	0.08	1.60	0.00	1.60	0.00
11112	11112-OTHER GENTLEMAN PLANT-JORDAN		NO	9.3	1.57	0.08	1.65	0.00	1.65	0.00
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH		YES	4.2	37.44	4.27	41.71	9.05	50.76	2.00
11115	11115-OTHER CHICKASHA-FT SILL		NO	49.0	1.72	0.09	1.81	0.00	1.81	0.00
11116	11116-OTHER NILWOOD-MONTEREY MINE 1		NO	20.1	0.00	0.00	0.00	0.00	0.00	0.00
11118	11118-OTHER OW429_UP - OW409_UP		NO	19.9	3.04	0.16	3.20	0.00	3.20	0.00
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP		NO	73.7	0.34	0.02	0.36	0.00	0.36	0.00
11120	11120-OTHER GREAT LAKES-INGALTON		NO	44.5	0.02	0.00	0.02	0.00	0.02	0.00
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC		NO	18.5	1.75	0.09	1.84	0.00	1.84	0.00
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP		NO	16.9	6.04	0.31	6.35	0.00	6.35	0.00
11130	11130-OTHER PARSONS-PARSONS INTERCHA		NO	0.3	2.00	0.10	2.10	0.00	2.10	0.00
11132	11132-OTHER CREAL-BARSTOW		NO	79.4	19.29	0.98	20.27	0.00	20.27	0.00
11133	11133-OTHER HOLLISTER-CARNADERO		NO	12.3	0.34	0.02	0.36	0.00	0.36	0.00
11134	11134-OTHER DOCK-MCQUEEN		NO	20.2	0.42	0.02	0.44	0.00	0.44	0.00
11137	11137-OTHER BITTER CREEK-TIPTON		NO	15.0	9.86	0.50	10.36	0.28	10.64	0.00
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_		NO	9.5	1.42	0.17	1.59	0.00	1.59	0.00
11139	11139-OTHER PAOLA-OLATHE		NO	22.7	19.94	1.02	20.96	0.00	20.96	0.00
11141	11141-OTHER MT HOLLY NJ_NS-062574		NO	13.5	1.72	0.21	1.93	0.00	1.93	0.00
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I		NO	35.0	0.59	0.03	0.62	0.00	0.62	0.00
11144	11144-OTHER NORTHFIELD-CANNON FALLS		NO	14.6	0.12	0.01	0.13	0.00	0.13	0.00
11146	11146-OTHER GREENVILLE SC_NS-067905		NO	5.6	2.14	0.26	2.40	0.00	2.40	0.00
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO		NO	1.0	1.46	0.18	1.64	0.00	1.64	0.00
11151	11151-35741-SAND HILL_GA_NS_		NO	3.9	1.72	0.21	1.93	0.00	1.93	0.00
11152	11152-OTHER ROUND ROCK-KERR		NO	1.7	2.94	0.15	3.09	0.00	3.09	0.00
11154	11154-OTHER CLINTON-SOUTH BELOIT		NO	12.4	1.42	0.07	1.49	0.00	1.49	0.00
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION		NO	5.3	15.48	0.79	16.27	0.00	16.27	0.00
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014		NO	8.5	1.42	0.17	1.59	0.00	1.59	0.00
11160	11160-OTHER SHINROCK_OH_NS_0Node: 25965		NO	4.5	1.91	0.23	2.14	0.00	2.14	0.00
11161	11161-OTHER COLLINSTON-IPBASTROP		NO	7.5	1.72	0.09	1.81	0.00	1.81	0.00
11165	11165-OTHER HOPE-NHOPEINTC		NO	4.5	3.09	0.16	3.25	0.00	3.25	0.00
11166	11166-OTHER WICHITA-EL DORADO		NO	28.1	1.42	0.07	1.49	0.00	1.49	0.00
11167	11167-OTHER EAST PORTLAND-ALBINA		NO	1.2	17.65	0.90	18.55	0.57	19.12	0.00

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11170	11170-OTHER TUSCOLA-BROADLANDS		NO	11.6	6.45	0.33	6.78	0.47	7.25	0.00
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP		NO	6.7	1.14	0.06	1.20	0.00	1.20	0.00
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP		NO	2.2	1.72	0.09	1.81	0.00	1.81	0.00
11180	11180-OTHER KEMMERER-GLENCOE JCT		NO	5.4	4.99	0.25	5.24	0.00	5.24	0.00
11183	11183-OTHER CAMERON-CHIPPEWA FALLS		NO	39.8	0.12	0.01	0.13	0.00	0.13	0.00
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE		NO	6.6	2.00	0.10	2.10	0.00	2.10	0.00
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864		NO	7.0	1.42	0.17	1.59	0.00	1.59	0.00
11186	11186-OTHER BRAGDON-PUEBLO JCT		NO	10.2	7.66	0.39	8.05	0.04	8.09	0.00
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7		NO	1.4	3.47	0.42	3.89	0.02	3.91	0.00
11199	11199-OTHER SWAN-WHITEHOUSE		NO	17.5	1.42	0.07	1.49	0.00	1.49	0.00
11201	11201-OTHER UNION-WEeping WATER		YES	12.4	1.42	0.07	1.49	0.00	1.49	0.00
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180		NO	7.5	0.01	0.00	0.01	0.00	0.01	0.00
11203	11203-OTHER JORDAN-MONTGOMERY		NO	22.5	0.28	0.01	0.29	0.00	0.29	0.00
11205	11205-OTHER ANGLETON-HOSKINS JCT		NO	11.3	8.70	0.44	9.14	0.00	9.14	0.00
11206	11206-OTHER NILES JCT-IRVINGTON		NO	3.2	8.58	0.44	9.02	0.00	9.02	0.00
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14		NO	6.2	0.61	0.07	0.68	0.00	0.68	0.00
11212	11212-OTHER FAIRBURY-HALLAM		NO	35.9	1.66	0.08	1.74	0.00	1.74	0.00
11215	11215-OTHER NILAND-EL CENTRO		NO	31.6	4.54	0.23	4.77	0.00	4.77	0.00
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE		NO	1.0	5.64	0.68	6.32	0.00	6.32	0.00
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	4	NO	1.2	10.89	5.31	16.20	0.00	16.20	4.00
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		NO	55.1	1.20	0.06	1.26	0.00	1.26	0.00
11224	11224-OTHER WEST JCT-PALESTINE		NO	1.7	13.04	0.67	13.71	0.00	13.71	0.00
11227	11227-OTHER LETTSWORTH-WEST JCT		NO	45.6	0.32	0.02	0.34	0.00	0.34	0.00
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION		NO	7.5	1.72	0.21	1.93	0.00	1.93	0.00
11229	11229-OTHER SANTA PAULA-MONTALVO		NO	11.7	1.42	0.07	1.49	0.00	1.49	0.00
11234	11234-OTHER SCARLET GLEN_WV_-MARROWBONE JUNCT		NO	20.8	0.01	0.00	0.01	0.00	0.01	0.00
11239	11239-OTHER TAMINA-SPRING JCT		NO	7.3	5.76	0.29	6.05	0.00	6.05	0.00
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP		NO	18.1	0.86	0.04	0.90	0.00	0.90	0.00
11246	11246-OTHER COLUMBUS-NORFOLK		NO	0.2	0.03	0.00	0.03	0.00	0.03	0.00
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS		NO	0.5	2.00	0.24	2.24	0.00	2.24	0.00
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228		NO	10.7	0.99	0.12	1.11	0.06	1.17	0.00
11249	11249-OTHER DAWES-TOWER 87		YES	3.8	23.90	1.20	25.10	5.00	30.10	0.43
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091		YES	0.6	0.00	0.00	0.00	2.00	2.00	0.00
11252	11252-OTHER GV901_UP - GV028_UP		NO	1.6	14.82	0.76	15.58	0.00	15.58	0.00
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F		NO	4.5	1.42	0.17	1.59	0.00	1.59	0.00
11255	11255-OTHER SUPERIOR-ESTHERVILLE		NO	7.2	1.49	0.08	1.57	0.00	1.57	0.00
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_		NO	6.8	0.86	0.10	0.96	0.04	1.00	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_		NO	1.1	21.78	2.14	23.92	1.14	25.06	4.00
11260	11260-OTHER LAKELAND JCT-STILLWATER		NO	3.3	1.25	0.06	1.31	0.00	1.31	0.00
11261	11261-OTHER HALSEY-AMERICAN		NO	2.5	1.42	0.07	1.49	0.00	1.49	0.00
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT		NO	1.8	9.60	0.49	10.09	1.86	11.95	0.00
11264	11264-OTHER ROCK SPRINGS-WINTON JCT		NO	5.8	0.94	0.05	0.99	0.00	0.99	0.00
11265	11265-OTHER ELLERBECK-WYE		NO	2.8	1.72	0.09	1.81	0.00	1.81	0.00
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5		NO	5.1	2.00	0.24	2.24	0.00	2.24	0.00
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME		NO	5.8	1.66	0.20	1.86	0.00	1.86	0.00
11272	11272-OTHER GRAND JCT-GOWRIE		NO	17.5	2.72	0.14	2.86	0.06	2.92	0.00
11273	11273-OTHER FAIRFIELD-MANITO		NO	11.9	1.42	0.07	1.49	0.00	1.49	0.00
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_		NO	3.4	0.00	0.00	0.00	0.00	0.00	0.00
11277	11277-OTHER DRY VALLEY-CONDA		NO	17.4	1.04	0.05	1.09	0.00	1.09	0.00
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT		NO	9.8	0.71	0.04	0.75	0.00	0.75	0.00
11279	11279-OTHER MOORPARK-SANTA SUSANA		NO	11.7	3.14	0.16	3.30	0.00	3.30	0.00
11282	11282-OTHER PT95_NS - 87820_NS		NO	18.6	3.22	0.39	3.61	0.00	3.61	0.00
11284	11284-OTHER LUXELLO-COMAL		NO	6.6	8.29	0.42	8.71	0.00	8.71	0.00
11291	11291-OTHER WINNEMUCCA-ALAZON		NO	180.9	5.71	0.29	6.00	0.89	6.89	0.00
11293	11293-OTHER CUT OFF JCT-SHREVEPORT		NO	0.7	0.10	0.01	0.11	0.00	0.11	0.00
11294	11294-OTHER WAUKESHA-BELTON		NO	8.2	0.58	0.03	0.61	0.00	0.61	0.00
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809		NO	5.3	1.50	0.18	1.68	0.00	1.68	0.00
11300	11300-OTHER 067905_NS - V12_NS		NO	5.9	2.14	0.26	2.40	0.00	2.40	0.00
11301	11301-OTHER PLUMMER-SPOKANE BN		NO	39.6	1.46	0.07	1.53	0.00	1.53	0.00
11302	11302-OTHER WEST GRAND ISLAN-RIVER		NO	3.8	0.11	0.01	0.12	0.00	0.12	0.00
11303	11303-OTHER Node: 28463-Node: 28093		NO	7.3	6.27	0.75	7.02	0.08	7.10	0.00
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y		NO	8.5	4.72	0.24	4.96	0.00	4.96	0.00
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907		NO	1.1	2.32	0.28	2.60	0.00	2.60	0.00
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE		NO	5.7	0.86	0.04	0.90	0.00	0.90	0.00
11309	11309-OTHER DAVIS-RICHFIELD		NO	5.1	0.01	0.00	0.01	0.00	0.01	0.00
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV		NO	5.7	0.00	0.00	0.00	0.00	0.00	0.00
11311	11311-OTHER NORTH OMAHA-UPOMAHA		NO	6.3	0.01	0.00	0.01	0.00	0.01	0.00
11312	11312-OTHER BEAUMONT-GUFFEY		NO	4.5	4.71	0.24	4.95	0.00	4.95	0.00
11313	11313-OTHER KATY_TX_UP-SEALY_TX_UP		NO	20.6	2.08	0.11	2.19	0.00	2.19	0.00
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27		NO	1.3	2.00	0.24	2.24	0.00	2.24	0.00
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087		NO	14.1	1.28	0.15	1.43	0.00	1.43	0.00
11323	11323-OTHER CLYMAN JCT-FT ATKINSON		NO	27.2	0.20	0.01	0.21	0.00	0.21	0.00
11324	11324-OTHER QUINCY_IL-010505		YES	1.9	1.42	0.17	1.59	0.00	1.59	0.00
11325	11325-OTHER VALLEY PARK-SAVAGE		NO	3.4	5.52	0.28	5.80	0.03	5.83	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	Average Current Passenger TPD
11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT		NO	9.9	1.42	0.07	1.49	0.00	1.49	0.00
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U		NO	56.9	0.57	0.03	0.60	0.00	0.60	0.00
11328	11328-OTHER MARKHAM-DOLTON		NO	5.1	4.00	0.20	4.20	0.00	4.20	0.00
11329	11329-OTHER UMATILLA-HINKLE		NO	11.5	0.86	0.04	0.90	0.00	0.90	0.00
11333	11333-OTHER BEVERLY-OTIS		NO	8.5	1.12	0.06	1.18	0.05	1.23	0.00
11334	11334-OTHER ALBERT CITY-ROLFE		NO	28.5	1.82	0.09	1.91	0.00	1.91	0.00
11336	11336-OTHER KANAWHA-BELMOND		NO	12.2	1.42	0.07	1.49	0.00	1.49	0.00
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP		NO	10.6	1.64	0.08	1.72	0.00	1.72	0.00
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON		NO	0.3	0.86	0.04	0.90	0.00	0.90	0.00
11340	11340-OTHER WX519_UP - WX511_UP		NO	6.3	21.85	1.11	22.96	5.43	28.39	0.00
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI		NO	1.2	4.86	0.59	5.45	0.00	5.45	0.00
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ		NO	6.7	2.86	0.34	3.20	0.00	3.20	0.00
11344	11344-OTHER 062095-GENEVA NY_NS		NO	0.9	1.72	0.21	1.93	0.00	1.93	0.00
11345	11345-OTHER WYNNE-FORREST CITY		NO	15.7	1.72	0.09	1.81	0.00	1.81	0.00
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918		NO	39.1	6.21	0.75	6.96	0.00	6.96	0.00
11352	11352-OTHER OKH_NS - 062656_NS		NO	4.1	2.53	0.30	2.83	0.00	2.83	0.00
11354	11354-OTHER SHELDON-SHELDON SPUR		NO	2.8	2.28	0.12	2.40	0.00	2.40	0.00
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS		YES	5.3	1.42	0.17	1.59	0.00	1.59	0.00
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_		NO	7.6	2.12	0.26	2.38	0.00	2.38	0.00
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG		NO	0.3	5.72	0.29	6.01	0.00	6.01	0.00
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP		NO	8.1	2.02	0.00	2.02	0.00	2.02	2.00
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC		NO	0.7	11.31	0.58	11.89	0.00	11.89	0.00
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC		NO	0.9	4.54	0.23	4.77	0.00	4.77	0.00
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT		NO	1.7	2.36	0.28	2.64	0.00	2.64	0.00
11366	11366-OTHER FARNHAMVILLE-MOORLAND		NO	17.4	5.69	0.29	5.98	0.04	6.02	0.00
11367	11367-OTHER ST PAUL-MINNESOTA TFR		NO	5.4	6.41	0.33	6.74	1.00	7.74	0.00
11368	11368-OTHER Node: 34856-Node: 36128		NO	2.5	3.78	0.46	4.24	0.02	4.26	0.00
11371	11371-OTHER LOCK JOINT SC_NS-070450		NO	0.9	0.71	0.09	0.80	0.00	0.80	0.00
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719		NO	8.9	1.04	0.13	1.17	0.00	1.17	0.00
11374	11374-OTHER SUMMIT-YERMO		NO	68.9	50.21	2.56	52.77	0.72	53.49	0.00
11377	11377-OTHER POMONA-CHINO		NO	5.1	1.42	0.07	1.49	0.00	1.49	0.00
11378	11378-OTHER LENOX-CP JUNCTION		NO	8.7	5.15	0.26	5.41	0.00	5.41	0.00
11379	11379-OTHER VENICE_IL_UP-Q TOWER IL_UP		NO	3.4	20.23	0.52	20.75	0.01	20.76	10.00
11380	11380-OTHER KIRBY-TOWER 112		NO	9.5	29.93	1.48	31.41	2.00	33.41	0.86
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_		NO	4.5	1.72	0.21	1.93	0.00	1.93	0.00
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638		NO	1.4	7.83	0.94	8.77	0.00	8.77	0.00
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	2.86	0.15	3.01	0.00	3.01	0.00

UP-NS Response to OEA Request #3

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11392	11392-OTHER END BENS CREEK B-Node: 30348		NO	0.5	0.18	0.02	0.20	0.00	0.20	0.00
11394	11394-OTHER TEXUM-ALTURAS		NO	95.2	1.00	0.05	1.05	0.00	1.05	0.00
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC		NO	0.1	1.72	0.09	1.81	0.00	1.81	0.00
11396	11396-OTHER TURLOCK CA UP-HATCH CA_UP		NO	6.3	1.51	0.08	1.59	0.00	1.59	0.00
11397	11397-OTHER DOWS-EAGLE GROVE		NO	22.8	1.58	0.08	1.66	0.00	1.66	0.00
11402	11402-OTHER R25_NS - SB91_NS		NO	9.3	1.42	0.17	1.59	0.00	1.59	0.00
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_		NO	7.3	1.55	0.19	1.74	0.00	1.74	0.00
11404	11404-OTHER 069145-CENTRAL CITY AL_		NO	0.2	2.32	0.28	2.60	0.00	2.60	0.00
11405	11405-OTHER NEBRASKA CITY HB-ARBOR		NO	5.0	1.72	0.09	1.81	0.00	1.81	0.00
11406	11406-OTHER IOWA FALLS-ALDEN		NO	5.4	1.72	0.09	1.81	0.00	1.81	0.00
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005		NO	4.3	0.58	0.07	0.65	0.00	0.65	0.00
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V		NO	14.3	1.42	0.17	1.59	0.00	1.59	0.00
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123		NO	3.7	2.70	0.33	3.03	0.00	3.03	0.00
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781		YES	0.7	15.60	1.64	17.24	8.85	26.09	2.00
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS		NO	10.6	6.32	0.32	6.64	0.00	6.64	0.00
11415	11415-OTHER BRIARK-TENARK		NO	2.6	1.42	0.07	1.49	0.00	1.49	0.00
11416	11416-OTHER LODI-WOODBRIDGE		NO	2.1	0.86	0.04	0.90	0.00	0.90	0.00
11420	11420-OTHER CP-223-OH_OH_NS -FRANKLIN_OH_NS_Q		NO	2.8	2.00	0.24	2.24	0.00	2.24	0.00
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404		NO	1.9	1.56	0.19	1.75	0.01	1.76	0.00
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_		NO	3.4	1.42	0.17	1.59	0.00	1.59	0.00
11425	11425-OTHER DEVORE-COLTON		NO	12.4	5.48	0.20	5.68	0.00	5.68	6.86
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14		NO	13.2	3.40	0.41	3.81	0.00	3.81	0.00
11428	11428-OTHER Node: 30549-Node: 30551		NO	1.8	7.32	0.88	8.20	0.13	8.33	0.00
11429	11429-OTHER LR JCT-LITTLE ROCK		NO	1.6	32.23	1.54	33.77	0.00	33.77	2.00
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT		NO	3.8	2.23	0.11	2.34	0.00	2.34	0.00
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK		NO	4.7	0.09	0.00	0.09	0.00	0.09	0.00
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J		NO	2.7	2.29	0.12	2.41	0.00	2.41	0.00
11445	11445-OTHER CABALLO MINE-RENO JUNCTION		NO	29.7	5.77	0.29	6.06	0.20	6.26	0.00
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT		NO	4.4	1.52	0.08	1.60	0.00	1.60	0.00
11448	11448-OTHER MALLARD-MOORLAND		NO	41.0	1.92	0.10	2.02	0.01	2.03	0.00
11449	11449-OTHER LAKE YARD-ST JOHNS JCT		NO	5.4	1.71	0.09	1.80	0.00	1.80	0.00
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE		NO	5.5	5.00	0.26	5.26	0.00	5.26	0.00
11453	11453-OTHER GLOBAL 4-MILLSDALE		NO	6.3	1.86	0.09	1.95	0.00	1.95	0.00
11462	11462-OTHER 799_NS - 9SA_NS		NO	6.0	3.46	0.42	3.88	0.00	3.88	0.00
11464	11464-OTHER LAKE CHARLES-MANCHESTER		NO	6.1	3.41	0.17	3.58	0.00	3.58	0.00
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U		NO	4.9	1.42	0.07	1.49	0.00	1.49	0.00
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT		NO	22.2	2.00	0.24	2.24	0.00	2.24	0.00

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11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17		NO	11.1	2.92	0.35	3.27	0.00	3.27	0.00
11472	11472-OTHER JCT SWITCH-ROSEPORT		NO	6.0	5.65	0.29	5.94	0.02	5.96	0.00
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_		NO	0.2	10.96	1.32	12.28	0.00	12.28	0.00
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	1.00	0.12	1.12	0.00	1.12	0.00
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520		NO	3.4	1.60	0.19	1.79	0.00	1.79	0.00
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426		NO	6.0	0.42	0.05	0.47	0.07	0.54	0.00
11487	11487-OTHER MAURICEVILLE_TX_-ORANGE SIDING TX		NO	9.4	1.42	0.07	1.49	0.00	1.49	0.00
11488	11488-OTHER SALEM CONNECTION-Node: 20633		NO	1.9	3.39	0.41	3.80	0.14	3.94	0.00
11489	11489-OTHER NENA-CADIZ YARD		NO	27.4	1.12	0.06	1.18	0.00	1.18	0.00
11490	11490-OTHER CALEXICO_CA_UP-EL CENTRO_CA_UP		NO	9.1	4.98	0.25	5.23	0.00	5.23	0.00
11491	11491-OTHER DULUTH-SAUNDERS		NO	20.0	2.13	0.11	2.24	0.00	2.24	0.00
11492	11492-OTHER BASSETT-WEST COVINA		NO	4.5	4.28	0.22	4.50	0.00	4.50	0.00
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS		NO	0.4	13.91	0.71	14.62	0.00	14.62	0.00
11494	11494-OTHER SOMERS-FT DODGE		NO	12.7	2.77	0.14	2.91	0.02	2.93	0.00
11497	11497-OTHER SOUTH MORRILL-JOYCE		NO	4.7	23.80	1.21	25.01	1.34	26.35	0.00
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_		NO	10.7	6.72	0.81	7.53	0.00	7.53	0.00
11506	11506-OTHER NORTH BURT-EAGLE GROVE		NO	47.0	0.62	0.03	0.65	0.00	0.65	0.00
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU		NO	1.4	19.84	0.91	20.75	0.64	21.39	2.00
11509	11509-OTHER FREEPORT_TX_UP-HOSKINS JCT_TX_U		NO	4.0	12.54	0.64	13.18	0.00	13.18	0.00
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE		NO	2.9	1.62	0.08	1.70	0.00	1.70	0.00
11514	11514-OTHER HEAFER-UTILITY		NO	0.7	19.23	0.98	20.21	1.99	22.20	0.00
11516	11516-OTHER MT CARMEL_IL_NS_-P S I LEAD_IL_NS		NO	1.6	1.79	0.22	2.01	0.33	2.34	0.00
11517	11517-OTHER OLIVER JCT_LA_NS-Node: 24204		NO	4.2	2.86	0.34	3.20	0.00	3.20	0.00
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_		NO	2.2	2.86	0.34	3.20	0.00	3.20	0.00
11522	11522-OTHER SEARCY-DONIPHAN		NO	4.5	1.06	0.05	1.11	0.00	1.11	0.00
11525	11525-OTHER GRAND ISLAND-ORD		NO	0.3	0.05	0.00	0.05	0.00	0.05	0.00
11527	11527-OTHER PEDLEY-CRESTMORE		NO	7.2	2.86	0.15	3.01	0.00	3.01	0.00
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I		NO	1.8	25.28	3.04	28.32	1.10	29.42	0.00
11532	11532-OTHER 09044_NS_-29146_NS		YES	2.8	30.48	3.67	34.15	6.32	40.47	0.00
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_		NO	3.0	1.42	0.17	1.59	0.00	1.59	0.00
11538	11538-OTHER SPARROWS POINT S-Node: 32071		NO	6.1	1.42	0.17	1.59	0.00	1.59	0.00
11539	11539-OTHER ESTUDILLO-NILES		NO	14.3	6.18	0.32	6.50	0.00	6.50	0.00
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC		NO	4.1	1.73	0.21	1.94	0.00	1.94	0.00
11542	11542-OTHER ROPER-SALT LAKE 4TH ST		NO	2.9	24.02	1.12	25.14	0.00	25.14	2.00
11543	11543-OTHER PEORIA JCT-PEORIA		NO	2.4	1.98	0.10	2.08	0.00	2.08	0.00
11545	11545-OTHER AR_TX_STATE LINE-KOPPERS SPUR		NO	0.8	2.00	0.10	2.10	0.00	2.10	0.00
11546	11546-OTHER 035358-HEPHZIBAH_GA_NS		NO	13.5	1.42	0.17	1.59	0.00	1.59	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178		NO	5.6	0.00	0.00	0.00	1.42	1.42	0.00
11550	11550-OTHER Node: 34929-Node: 34974		NO	4.4	0.04	0.00	0.04	0.00	0.04	0.00
11551	11551-OTHER MENOKEN-WEST TOPEKA		NO	4.9	22.96	1.17	24.13	2.72	26.85	0.00
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1		NO	7.1	0.00	0.00	0.00	0.92	0.92	0.00
11555	11555-OTHER WEST MEMPHIS AR _FORREST CITY AR_		NO	40.6	5.17	0.26	5.43	0.00	5.43	0.00
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP		NO	2.8	0.58	0.03	0.61	0.00	0.61	0.00
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS		NO	11.6	1.20	0.06	1.26	0.00	1.26	0.00
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST		NO	1.1	1.42	0.17	1.59	0.00	1.59	0.00
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MVO		NO	17.1	1.80	0.22	2.02	0.00	2.02	0.00
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		NO	1.7	1.42	0.07	1.49	0.00	1.49	0.00
11564	11564-OTHER PT350_NS - PT353_NS	4	YES	1.7	41.86	6.56	48.42	4.71	53.13	6.00
11566	11566-OTHER WEST CHANDLER-TEMPE		NO	7.7	1.42	0.07	1.49	0.00	1.49	0.00
11567	11567-OTHER Node: 30408-Node: 30174		NO	6.2	1.06	0.13	1.19	0.00	1.19	0.00
11568	11568-OTHER W56_NS - 455_NS		NO	8.3	1.42	0.17	1.59	0.00	1.59	0.00
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS		YES	2.8	0.00	0.00	0.00	2.00	2.00	0.00
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS		YES	1.5	7.03	0.85	7.88	8.00	15.88	0.00
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		NO	9.5	1.42	0.07	1.49	0.00	1.49	0.00
11582	11582-OTHER CHASE-TULSA INTERCHANG		NO	49.3	1.94	0.10	2.04	0.00	2.04	0.00
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572		NO	4.1	1.42	0.17	1.59	0.00	1.59	0.00
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1		NO	3.8	2.03	0.24	2.27	0.00	2.27	0.00
11591	11591-OTHER MELENDY_TX_UP-EUREKA JCT_TX_UP		NO	10.9	12.25	0.62	12.87	0.00	12.87	0.00
11593	11593-OTHER MI150_NS - 064390_NS		NO	4.5	4.86	0.59	5.45	0.00	5.45	0.00
11597	11597-OTHER ELWOOD-ATCHISON		NO	22.5	1.00	0.05	1.05	0.00	1.05	0.00
11600	11600-OTHER AZUSA-LA VERNE		NO	16.6	1.10	0.06	1.16	0.00	1.16	0.00
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_		NO	1.4	10.36	1.25	11.61	0.00	11.61	0.00
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223		NO	1.2	4.32	0.52	4.84	0.00	4.84	0.00
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A		NO	0.2	7.74	0.93	8.67	0.00	8.67	0.00
11605	11605-OTHER RIVERSIDE_MO_UP-STE GENEVIEVE MO		NO	30.0	1.98	0.10	2.08	0.00	2.08	0.00
11606	11606-OTHER WITHERS_TX_UP-TOWER 112_TX_UP		NO	7.9	27.39	1.35	28.74	2.98	31.72	0.86
11608	11608-OTHER Node: 32847-Node: 25072		NO	2.7	3.17	0.38	3.55	1.00	4.55	0.00
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR		NO	8.1	1.42	0.17	1.59	0.00	1.59	0.00
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045		YES	0.6	10.44	1.26	11.70	2.11	13.81	0.00
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL_TX_UP		NO	11.8	0.57	0.03	0.60	0.00	0.60	0.00
11612	11612-OTHER SOUTH LONGVIEW-KODAK		NO	4.9	2.00	0.10	2.10	0.00	2.10	0.00
11613	11613-OTHER Node: 28100-Node: 28107		NO	11.5	1.96	0.24	2.20	0.00	2.20	0.00
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM		NO	0.3	6.71	0.33	7.04	0.00	7.04	4.00
11616	11616-OTHER EDGEWATER-MINNESOTA AVE		NO	1.1	19.96	1.02	20.98	1.05	22.03	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT		NO	10.8	0.40	0.02	0.42	0.00	0.42	0.00
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_		NO	3.4	1.42	0.17	1.59	0.00	1.59	0.00
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YIO		NO	3.3	2.50	0.30	2.80	0.00	2.80	0.00
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC		NO	6.0	1.72	0.21	1.93	0.00	1.93	0.00
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_		NO	2.4	0.00	0.00	0.00	0.28	0.28	0.00
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP		NO	6.1	16.28	0.32	16.60	0.00	16.60	10.00
11626	11626-OTHER C V SPUR-SAVAGE		NO	2.2	1.52	0.08	1.60	0.00	1.60	0.00
11627	11627-OTHER CHAISON-PORT ARTHUR		NO	14.8	2.65	0.14	2.79	0.00	2.79	0.00
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO		YES	0.1	43.64	4.77	48.41	9.07	57.48	4.00
11633	11633-OTHER BURN_PA_NS_RV34-AlLENTOWN (RJCN)		YES	0.8	15.23	1.83	17.06	7.52	24.58	0.00
11637	11637-OTHER ELLSWORTH-GYPSUM		NO	49.8	2.15	0.11	2.26	0.00	2.26	0.00
11638	11638-OTHER HAGGIN-ELVAS		NO	1.6	26.33	0.94	27.27	0.00	27.27	8.00
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		NO	68.9	1.74	0.09	1.83	0.00	1.83	0.00
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M		NO	1.8	1.42	0.17	1.59	0.00	1.59	0.00
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_		NO	1.4	7.49	0.90	8.39	0.92	9.31	0.00
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103		YES	0.6	24.09	2.90	26.99	7.83	34.82	0.00
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_		NO	6.7	0.96	0.12	1.08	0.00	1.08	0.00
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_		NO	14.7	8.81	1.06	9.87	0.00	9.87	0.00
11657	11657-OTHER BREA CHEMIC-LOS NIETOS		NO	10.7	2.06	0.11	2.17	0.00	2.17	0.00
11659	11659-OTHER LANE-MILLARD		NO	2.8	1.42	0.07	1.49	0.00	1.49	0.00
11661	11661-OTHER BILL-NACCO JCT WYE		NO	20.7	23.10	1.18	24.28	0.31	24.59	0.00
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1		NO	1.2	0.01	0.00	0.01	0.00	0.01	0.00
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT		YES	2.5	1.86	0.09	1.95	3.85	5.80	0.00
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S		YES	1.0	1.86	0.22	2.08	3.85	5.93	0.00
11666	11666-OTHER DUPO-VALLEY JCT		NO	6.0	28.76	1.47	30.23	0.00	30.23	0.00
11669	11669-OTHER BENEDICT_VA_NS_1-BUNDY_VA_NS_1991		NO	14.8	1.47	0.18	1.65	0.00	1.65	0.00
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC		NO	6.1	0.24	0.01	0.25	0.00	0.25	0.00
11674	11674-OTHER BRIGHTON-FOLSOM		NO	13.6	0.18	0.01	0.19	0.00	0.19	0.00
11676	11676-OTHER PERMANENTE-SAN JOSE		NO	16.5	2.14	0.11	2.25	0.00	2.25	0.00
11678	11678-OTHER 87820_NS_-062782_NS		NO	4.1	5.72	0.69	6.41	0.00	6.41	0.00
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140		YES	3.0	19.62	2.36	21.98	6.85	28.83	0.00
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S		NO	2.9	1.72	0.21	1.93	0.00	1.93	0.00
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS		NO	5.3	0.42	0.05	0.47	0.00	0.47	0.00
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210		NO	0.7	0.33	0.04	0.37	0.00	0.37	0.00
11687	11687-OTHER MONFORT-BOETTCHEr		NO	44.5	2.25	0.11	2.36	0.00	2.36	0.00
11688	11688-OTHER ALTOONA-EAU CLAIRE		NO	2.6	4.49	0.23	4.72	0.05	4.77	0.00
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS		NO	0.9	9.83	1.18	11.01	2.05	13.06	0.00

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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					Trains Per Day					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	Average Current Passenger TPD
11692	11692-OTHER 064692-DUNKIRK IN_NS		NO	3.6	1.44	0.17	1.61	0.00	1.61	0.00
11693	11693-OTHER Node: 30717-Node: 30710		NO	17.8	9.24	1.11	10.35	0.00	10.35	0.00
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603		NO	8.7	3.96	0.48	4.44	0.00	4.44	0.00
11700	11700-OTHER IP CO-KELLOGG		NO	34.5	2.83	0.14	2.97	0.00	2.97	0.00
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA		YES	4.1	15.23	1.83	17.06	7.52	24.58	0.00
11703	11703-OTHER GASTONIA_NC-RIDGE_NC		NO	5.0	0.58	0.07	0.65	0.00	0.65	0.00
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729		NO	19.6	2.82	0.34	3.16	0.00	3.16	0.00
11706	11706-OTHER HOOK_PA_NS-TRAINER_PA_NS		YES	1.1	2.00	0.24	2.24	0.00	2.24	0.00
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47		NO	42.3	1.24	0.15	1.39	0.00	1.39	0.00
11711	11711-OTHER NAMPA-MADDENS		NO	2.2	1.72	0.09	1.81	0.00	1.81	0.00
11715	11715-OTHER LONGVIEW-LONGVIEWIC		NO	0.5	1.42	0.07	1.49	0.00	1.49	0.00
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_		NO	1.4	2.00	0.24	2.24	0.00	2.24	0.00
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC		NO	2.8	1.60	0.19	1.79	0.00	1.79	0.00
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR		NO	19.0	2.24	0.27	2.51	0.00	2.51	0.00
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM		NO	2.0	1.42	0.07	1.49	0.00	1.49	0.00
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550		NO	2.7	1.72	0.21	1.93	0.00	1.93	0.00
11728	11728-OTHER: LG3_NS - LG0_NS		NO	0.9	15.45	1.86	17.31	2.86	20.17	0.00
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199		NO	10.6	1.34	0.16	1.50	0.00	1.50	0.00
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563		NO	6.9	1.42	0.17	1.59	0.00	1.59	0.00
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17		NO	1.4	7.43	0.89	8.32	0.00	8.32	0.00
11737	11737-OTHER WILLIAMS STREET_-Node: 26124		NO	1.9	4.00	0.48	4.48	0.00	4.48	0.00
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA		YES	1.8	2.65	0.32	2.97	0.00	2.97	0.00
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION		NO	2.7	3.14	0.16	3.30	0.00	3.30	0.00
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052		NO	1.6	0.56	0.07	0.63	0.00	0.63	0.00
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN		NO	1.4	26.43	3.18	29.61	7.30	36.91	0.00
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P		NO	2.3	4.00	0.48	4.48	0.00	4.48	0.00
11749	11749-OTHER 062270_NS - AF9_NS		NO	4.8	4.66	0.56	5.22	0.08	5.30	0.00
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W		NO	0.5	24.03	1.23	25.26	3.59	28.85	0.00
11756	11756-OTHER FRUITVALE-ALAMEDA		NO	0.7	5.35	0.27	5.62	0.00	5.62	0.00
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS		NO	147.6	2.34	0.12	2.46	0.00	2.46	0.00
11758	11758-OTHER KO TOWER-LAKE BLUFF		NO	2.1	0.31	0.02	0.33	0.00	0.33	0.00
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T		NO	0.3	7.53	0.91	8.44	2.00	10.44	0.00
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION		NO	11.6	0.28	0.01	0.29	0.00	0.29	0.00
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM		NO	0.5	2.69	0.32	3.01	0.00	3.01	0.00
11765	11765-OTHER BIRMINGHAM-ABINGDON		NO	281.1	0.01	0.00	0.01	0.00	0.01	0.00
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT		NO	8.7	0.99	0.05	1.04	0.00	1.04	0.00
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS		NO	5.6	1.47	0.18	1.65	0.00	1.65	0.00

UP-NS Response to OEA Request #3

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					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
11772	11772-OTHER CHARLESTON JCT-MO JCT		NO	1.6	15.08	0.77	15.85	0.63	16.48	0.00
11774	11774-OTHER 069115-ALABAMA CITY AL_		NO	0.4	2.00	0.24	2.24	0.00	2.24	0.00
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113		NO	2.7	1.42	0.17	1.59	0.00	1.59	0.00
11779	11779-OTHER OVERTON JUNCTION-Node: 36600		NO	4.9	3.88	0.47	4.35	0.00	4.35	0.00
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR		NO	2.5	8.28	0.42	8.70	0.00	8.70	0.00
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		NO	1.3	1.42	0.07	1.49	0.00	1.49	0.00
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54		NO	0.6	13.70	0.70	14.40	1.59	15.99	0.00
11785	11785-OTHER DEEP WATER POINT-Node: 28516		NO	10.0	2.14	0.26	2.40	0.00	2.40	0.00
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ		NO	1.7	1.42	0.17	1.59	0.00	1.59	0.00
11790	11790-OTHER 068501_NS - CC445_NS		NO	2.3	2.22	0.27	2.49	0.00	2.49	0.00
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY		NO	2.4	2.71	0.33	3.04	0.00	3.04	0.00
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1		NO	2.2	2.00	0.24	2.24	0.00	2.24	0.00
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST		NO	1.7	0.66	0.03	0.69	0.00	0.69	0.00
11795	11795-OTHER FORD_PA_NS-CONSHOHOCKEN_PA_		NO	2.8	1.42	0.17	1.59	0.00	1.59	0.00
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245		NO	5.9	1.42	0.17	1.59	0.00	1.59	0.00
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION		NO	16.5	2.54	0.13	2.67	0.00	2.67	0.00
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL		NO	3.4	13.61	0.69	14.30	1.02	15.32	0.00
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG		NO	6.9	0.58	0.03	0.61	0.00	0.61	0.00
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098		NO	3.1	0.18	0.02	0.20	0.00	0.20	0.00
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27		NO	0.6	0.79	0.10	0.89	0.00	0.89	0.00
11811	11811-OTHER SOMERSET-OLIVER		NO	2.5	0.81	0.04	0.85	0.00	0.85	0.00
11813	11813-OTHER 00129_NS - 00127_NS		NO	0.2	9.20	1.11	10.31	0.00	10.31	0.00
11814	11814-OTHER HODGE-TOWER FIFTY FIVE		NO	4.9	21.21	1.08	22.29	0.00	22.29	0.00
11816	11816-OTHER Node: 25962-Node: 32550		NO	2.5	0.32	0.04	0.36	0.00	0.36	0.00
11817	11817-OTHER RH8_NS - RD117_NS		NO	0.2	1.42	0.17	1.59	0.00	1.59	0.00
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834		NO	1.8	1.42	0.17	1.59	0.00	1.59	0.00
11822	11822-OTHER COSTA MESA-ANAHEIM		NO	15.1	1.42	0.07	1.49	0.00	1.49	0.00
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP		NO	20.3	6.34	0.31	6.65	0.00	6.65	2.58
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE		NO	8.8	2.00	0.10	2.10	0.00	2.10	0.00
11826	11826-OTHER EAST PEORIA-PEORIA TPW		NO	2.0	1.18	0.06	1.24	0.00	1.24	0.00
11830	11830-OTHER PORT NICKEL_LA_N-ROSLIN JUNCTION_L		NO	13.1	1.70	0.20	1.90	0.00	1.90	0.00
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447		NO	11.3	3.30	0.40	3.70	0.00	3.70	0.00
11834	11834-OTHER CONWAY_PA_NS-ROCHESTER_PA_NS		YES	3.3	49.92	5.77	55.69	8.93	64.62	2.00
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA		NO	6.5	2.16	0.26	2.42	0.00	2.42	0.00
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW		NO	5.9	1.82	0.22	2.04	0.00	2.04	0.00
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19		NO	2.1	7.81	0.94	8.75	0.00	8.75	0.00
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN		NO	2.8	2.62	0.32	2.94	0.00	2.94	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE		NO	1.8	2.00	0.10	2.10	1.36	3.46	0.00
11850	11850-OTHER TUCKAHOE NJ_NS-062593		NO	34.2	1.46	0.18	1.64	0.00	1.64	0.00
11851	11851-OTHER LITTLE FERRY_NJ_-Node: 28285		NO	1.9	0.90	0.11	1.01	0.00	1.01	0.00
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N		YES	2.5	2.38	0.29	2.67	0.00	2.67	0.00
11853	11853-OTHER CALUMET LB SCANN-Node: 30867		NO	4.2	8.53	1.03	9.56	0.01	9.57	0.00
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ		NO	2.9	1.18	0.14	1.32	0.00	1.32	0.00
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N		NO	20.4	1.58	0.19	1.77	0.00	1.77	0.00
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N		YES	0.5	22.65	2.73	25.38	7.77	33.15	0.00
11859	11859-OTHER HIGH BRIDGE_NJ_N-Node: 28258		NO	20.3	0.50	0.06	0.56	0.00	0.56	0.00
11861	11861-OTHER CP-GIBSON_IN_NS_-GIBSON YARD_IN_N		NO	1.6	5.40	0.65	6.05	0.00	6.05	0.00
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT		NO	2.6	13.61	0.69	14.30	1.05	15.35	0.00
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO		NO	2.0	4.12	0.21	4.33	0.00	4.33	0.00
11866	11866-OTHER ALTON_IL_NS_2210-IT JCT_IL_NS_220		NO	4.7	6.08	0.73	6.81	0.00	6.81	0.00
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_		NO	7.5	2.73	0.33	3.06	0.00	3.06	0.00
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION		NO	5.3	0.91	0.11	1.02	0.00	1.02	0.00
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JCO		NO	0.8	20.08	2.42	22.50	0.00	22.50	0.00
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP		YES	2.7	33.68	1.67	35.35	5.86	41.21	0.86
11874	11874-OTHER FOX_GA_NS_79H-FAIRBANKS JUNCTI		NO	2.8	6.00	0.72	6.72	0.00	6.72	0.00
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT		NO	1.4	1.42	0.07	1.49	0.00	1.49	0.00
11876	11876-OTHER MONTVIEW_VA_NS_1-NORTH LEG_VA_NS_		NO	0.3	3.15	0.32	3.47	0.72	4.19	2.00
11877	11877-OTHER PROVO JCT-BROADVIEW		NO	2.7	19.97	1.02	20.99	0.00	20.99	0.00
11878	11878-OTHER CANON CITY CO_UP-PUEBLO CO_UP		NO	40.3	1.42	0.07	1.49	0.00	1.49	0.00
11879	11879-OTHER Node: 34926-SEGCO_AL_NS_1ES		NO	2.6	0.19	0.02	0.21	0.00	0.21	0.00
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721		YES	4.0	8.86	1.07	9.93	0.00	9.93	0.00
11881	11881-OTHER MP JCT-BRIGGS		NO	0.7	34.25	1.65	35.90	0.85	36.75	2.00
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA		NO	4.2	6.28	0.76	7.04	0.00	7.04	0.00
11886	11886-OTHER WACO-ATCO		NO	7.2	0.92	0.05	0.97	0.00	0.97	0.00
11887	11887-OTHER Node: 34862-Node: 34861		NO	4.7	0.94	0.11	1.05	0.00	1.05	0.00
11888	11888-OTHER ALGOA-ALVIN		NO	4.4	13.30	0.68	13.98	1.00	14.98	0.00
11889	11889-OTHER KALB_PA_NS_HN17-ISLAND_PA_NS_HN1		NO	0.3	0.71	0.09	0.80	0.00	0.80	0.00
11891	11891-OTHER TOWER 210-RABBIT JCT		NO	0.5	35.28	1.80	37.08	0.02	37.10	0.00
11897	11897-OTHER LOVE_WV_NS_LR80-BROW_PA_NS_LR00		NO	79.8	1.52	0.18	1.70	0.00	1.70	0.00
11903	11903-OTHER WEST APPROACH-BREMEN		NO	0.7	1.53	0.08	1.61	0.00	1.61	0.00
11905	11905-OTHER Node: 28596-Node: 28603		NO	12.4	1.26	0.15	1.41	0.00	1.41	0.00
11906	11906-OTHER Node: 26200-Node: 36569		NO	12.4	1.57	0.19	1.76	0.03	1.79	0.00
11910	11910-OTHER ST BERNARD_OH_NS-BOND HILL_OH_NS_		NO	1.1	6.28	0.76	7.04	0.00	7.04	0.00
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS		NO	1.1	3.14	0.38	3.52	0.00	3.52	0.00

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11916	11916-OTHER WATERVILLE OH_NS-DELMONT JUNCTION		NO	3.2	3.42	0.41	3.83	0.00	3.83	0.00
11918	11918-OTHER PRICHARD_GA_NS-G-Node: 33834		NO	0.9	2.00	0.24	2.24	0.00	2.24	0.00
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT		NO	5.4	6.28	0.76	7.04	0.00	7.04	0.00
11923	11923-OTHER VALLEY STORE_PA_-GLEN_PA_NS_MV46		NO	4.5	2.44	0.29	2.73	0.00	2.73	0.00
11925	11925-OTHER WA UNITED TRM (W-FIFE		NO	1.3	2.03	0.10	2.13	0.01	2.14	0.00
11929	11929-OTHER WINTON PLACE_OH_-Node: 25975		NO	19.1	1.68	0.20	1.88	0.02	1.90	0.00
11930	11930-OTHER 062693_NS - 062689_NS		NO	9.1	4.82	0.58	5.40	0.00	5.40	0.00
11933	11933-OTHER LITTLE ROCK AR_U-NORTH LITTLE ROC		NO	1.6	32.01	1.53	33.54	0.00	33.54	2.00
11936	11936-OTHER Node: 29251-CP-HATCH_NJ_NS_4		YES	2.5	11.19	1.35	12.54	0.00	12.54	0.00
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130		YES	15.1	2.36	0.28	2.64	0.00	2.64	0.00
11942	11942-OTHER 030150_NS - A824_NS		NO	2.8	3.88	0.47	4.35	0.00	4.35	0.00
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT		NO	1.9	1.72	0.09	1.81	0.00	1.81	0.00
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE_PA_N		NO	37.8	0.86	0.10	0.96	0.00	0.96	0.00
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC		NO	14.9	3.16	0.38	3.54	0.00	3.54	0.00
11946	11946-OTHER LOS ANGELES-PASADENA JCT		NO	1.5	39.19	1.63	40.82	2.00	42.82	7.14
11948	11948-OTHER LAMBERTS POINT_V-NORFOLK_VA_NS_10		NO	0.8	7.20	0.87	8.07	0.14	8.21	0.00
11950	11950-OTHER TOLEDO TV_OH_NS_-Node: 33837		NO	0.5	11.23	1.35	12.58	0.45	13.03	0.00
11952	11952-OTHER PORT WENTWORTH_G-Node: 36035		NO	1.7	8.61	1.04	9.65	0.00	9.65	0.00
11954	11954-OTHER Node: 29588-Node: 28801		NO	1.0	0.20	0.02	0.22	0.00	0.22	0.00
11960	11960-OTHER CRAWLEY_IL_NS_22-WR INTERLOCKING_		NO	16.6	6.08	0.73	6.81	0.00	6.81	0.00
11961	11961-OTHER AMIGO WV_NS-AFFINITY WV_NS		NO	15.0	0.01	0.00	0.01	0.00	0.01	0.00
11962	11962-OTHER WINTERSBURG-NORTH STANTON		NO	6.4	1.42	0.07	1.49	0.00	1.49	0.00
11963	11963-OTHER BEDFORD PARK-CLEARING		NO	0.9	1.71	0.09	1.80	0.00	1.80	0.00
11966	11966-OTHER HOLLIDAYSBURG_PA-Node: 29161		NO	2.1	1.42	0.17	1.59	0.00	1.59	0.00
11971	11971-OTHER Node: 34860-Node: 34161		NO	2.6	1.94	0.23	2.17	0.00	2.17	0.00
11972	11972-OTHER DIXIANA_VA_NS_18-KENT JCT_VA_NS_1		NO	17.5	2.09	0.25	2.34	0.00	2.34	0.00
11973	11973-OTHER PORT JUNCTION_GA-PORT WENTWORTH J		NO	1.8	5.53	0.67	6.20	0.68	6.88	0.00
11974	11974-OTHER 066484_NS - SI2_NS		NO	2.7	8.72	1.05	9.77	0.01	9.78	0.00
11975	11975-OTHER 19805_NS - 19809_NS		NO	4.2	4.89	0.59	5.48	0.00	5.48	0.00
11977	11977-OTHER HOCKING_OH_NS_KM-CP-138_OH_NS_CJ1		NO	1.1	0.87	0.10	0.97	0.00	0.97	0.00
11978	11978-OTHER CROFT_PA_NS-SAYRE_PA_NS		NO	1.0	2.00	0.24	2.24	0.00	2.24	0.00
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN_PA_NS_SY		NO	20.3	2.32	0.28	2.60	0.00	2.60	0.00
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO		NO	31.9	11.48	0.59	12.07	0.15	12.22	0.00
11985	11985-OTHER KEDZIE-OGDEN JCT		YES	1.6	12.82	0.65	13.47	14.14	27.61	0.00
11988	11988-OTHER FAIRFAX-MINNESOTA AVE		NO	1.8	8.16	0.42	8.58	0.01	8.59	0.00
11989	11989-OTHER NORTH YARD-NORTH YARD INTER		NO	0.3	2.00	0.10	2.10	0.00	2.10	0.00
11990	11990-OTHER BATON ROUGE-ANCHORAGE		YES	6.8	4.44	0.23	4.67	0.00	4.67	0.00

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11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP		NO	15.6	2.15	0.11	2.26	0.00	2.26	0.00
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE		NO	2.2	17.22	0.88	18.10	1.66	19.76	0.00
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON		NO	5.8	4.09	0.21	4.30	0.65	4.95	0.00
11996	11996-OTHER LI14_NS - LR9_NS		NO	4.7	1.42	0.17	1.59	0.00	1.59	0.00
11997	11997-OTHER 062689_NS - 062687_NS		NO	2.9	6.28	0.76	7.04	0.00	7.04	0.00
11999	11999-OTHER 062687_NS - 066854_NS		NO	2.3	6.14	0.74	6.88	0.00	6.88	0.00
12001	12001-OTHER Node: 29214-Node: 28491		NO	1.5	4.16	0.50	4.66	0.00	4.66	0.00
12004	12004-OTHER YUMA JCT-MISSION TOWER		NO	1.3	14.18	0.72	14.90	0.00	14.90	0.00
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2		NO	16.4	2.72	0.33	3.05	0.00	3.05	0.00
12010	12010-OTHER DETROIT EDISON_M-Node: 30865		NO	0.7	1.80	0.22	2.02	0.00	2.02	0.00
12011	12011-OTHER Node: 28136-Node: 28078		NO	7.4	1.45	0.17	1.62	0.00	1.62	0.00
12012	12012-OTHER LONGVIEW-LONGVIEW JCT		NO	1.3	0.03	0.00	0.03	0.00	0.03	0.00
12014	12014-OTHER BB030_UP - B 025_UP		NO	3.4	2.86	0.15	3.01	0.00	3.01	0.00
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73		NO	0.8	10.77	1.30	12.07	0.00	12.07	0.00
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_		YES	4.2	4.41	0.53	4.94	0.00	4.94	0.00
12018	12018-OTHER CENTREVILLE-VALLEY JCT		NO	1.4	20.25	1.03	21.28	2.32	23.60	0.00
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD		NO	15.2	16.34	0.83	17.17	0.00	17.17	0.00
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944		NO	0.8	0.45	0.05	0.50	0.00	0.50	0.00
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_		NO	24.7	1.42	0.17	1.59	0.00	1.59	0.00
12025	12025-OTHER Node: 26207-Node: 26206		NO	4.8	1.38	0.17	1.55	0.00	1.55	0.00
12029	12029-OTHER LR9_NS - 062782_NS		NO	7.6	1.42	0.17	1.59	0.00	1.59	0.00
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4		NO	1.9	1.66	0.20	1.86	0.00	1.86	0.00
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL		NO	1.1	10.38	1.25	11.63	0.00	11.63	0.00
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST		NO	2.9	109.76	0.02	109.78	0.00	109.78	119.14
12044	12044-OTHER ESPLEN_PA_NS-DUFFS JCT (POHC)		NO	1.9	4.15	0.50	4.65	0.00	4.65	0.00
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER		NO	4.3	16.72	0.75	17.47	0.60	18.07	2.00
12046	12046-OTHER BELVIDERE NJ_NS-062255		NO	8.8	1.42	0.17	1.59	0.00	1.59	0.00
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043		NO	0.6	1.42	0.17	1.59	0.00	1.59	0.00
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z		YES	3.8	5.42	0.65	6.07	0.08	6.15	0.00
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K		NO	32.6	1.48	0.18	1.66	0.00	1.66	0.00
12058	12058-OTHER Node: 31884-Node: 28342		NO	2.6	0.26	0.03	0.29	0.00	0.29	0.00
12061	12061-OTHER SHELOCTA_PA_NS-067941		NO	0.8	2.61	0.31	2.92	0.00	2.92	0.00
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ		YES	1.1	2.00	0.24	2.24	4.00	6.24	0.00
12063	12063-OTHER TP211_UP - TP212_UP		NO	1.9	34.25	1.65	35.90	0.85	36.75	2.00
12064	12064-OTHER RIVER GATE-BARNES YARD		NO	1.2	3.76	0.19	3.95	0.00	3.95	0.00
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP		NO	8.8	5.56	0.28	5.84	0.00	5.84	0.00
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT		YES	11.5	11.95	0.57	12.52	7.57	20.09	0.86

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Master Data Table - Rail Line Segments

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
12068	12068-OTHER Node: 28490-Node: 29256		NO	0.1	2.88	0.35	3.23	0.00	3.23	0.00
12070	12070-OTHER CLARE OH_NS-BOND HILL OH_NS		NO	7.3	2.86	0.34	3.20	0.00	3.20	0.00
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN		NO	2.6	0.00	0.00	0.00	0.01	0.01	0.00
12073	12073-OTHER Node: 29344-Node: 36653		NO	10.2	3.03	0.36	3.39	0.00	3.39	0.00
12079	12079-OTHER SIMI VALLEY-CHATSWORTH		NO	5.9	4.76	0.24	5.00	0.00	5.00	0.00
12082	12082-OTHER SOUTHWEST ST_OH_-CENTER ST_OH_NS_		NO	0.8	33.63	4.05	37.68	3.88	41.56	0.00
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE		NO	2.2	28.11	1.43	29.54	0.00	29.54	0.00
12084	12084-OTHER OCEAN TERMINAL_G-Node: 36137		NO	2.7	6.90	0.83	7.73	0.00	7.73	0.00
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_		NO	4.1	4.82	0.58	5.40	0.94	6.34	0.00
12087	12087-OTHER Node: 35350-Node: 36576		NO	7.4	7.40	0.89	8.29	0.89	9.18	0.00
12088	12088-OTHER 062435-BOUND BROOK NJ_N		NO	2.3	1.42	0.17	1.59	0.00	1.59	0.00
12091	12091-OTHER 062636_NS-PHILA PIER		NO	3.8	0.64	0.08	0.72	0.00	0.72	0.00
12095	12095-OTHER TORRANCE-WATTS		NO	9.9	4.00	0.20	4.20	0.00	4.20	0.00
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA		YES	2.5	10.28	1.24	11.52	0.08	11.60	0.00
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI		NO	1.4	9.34	1.12	10.46	0.02	10.48	0.00
12100	12100-OTHER SE19_NS - LB88_NS		NO	19.7	1.72	0.21	1.93	0.00	1.93	0.00
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON		NO	2.2	1.86	0.09	1.95	0.00	1.95	0.00
12105	12105-OTHER T-CENTER OH_NS_T-GOULD_OH_NS_0900		NO	4.7	3.94	0.47	4.41	0.00	4.41	0.00
12106	12106-OTHER DEPEW (DLWR)_NY_-CP-GJ_NY_NS_BX0		NO	0.4	1.28	0.15	1.43	0.00	1.43	0.00
12107	12107-OTHER ENOS_IN_NS_6EJ-Node: 36593		NO	4.7	1.56	0.19	1.75	0.00	1.75	0.00
12111	12111-OTHER Node: 30389-Node: 30168		NO	27.2	1.70	0.20	1.90	0.00	1.90	0.00
12112	12112-OTHER BUCKEYE OH_NS-065156		NO	4.0	1.30	0.16	1.46	0.00	1.46	0.00
12113	12113-OTHER KRANNERT_GA_NS_1-POWER_GA_NS_12K		NO	0.6	4.00	0.48	4.48	0.00	4.48	0.00
12115	12115-OTHER Node: 29055-Node: 32558		NO	3.5	17.99	2.17	20.16	0.03	20.19	0.00
12120	12120-OTHER FAIRLESS PA_NS-MORRIS PA_NS		NO	2.1	2.86	0.34	3.20	0.00	3.20	0.00
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS		YES	1.3	1.42	0.17	1.59	0.00	1.59	0.00
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14		NO	4.4	3.90	0.47	4.37	0.00	4.37	0.00
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KYO		NO	36.7	3.63	0.44	4.07	0.00	4.07	0.00
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK		YES	96.4	3.86	0.46	4.32	3.85	8.17	0.00
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND		NO	3.3	4.83	0.58	5.41	0.00	5.41	0.00
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT		NO	7.1	3.36	0.40	3.76	0.00	3.76	0.00
12155	12155-OTHER BAYONNE (EJR)_NJ-GREENVILLE_NJ_NS		NO	2.2	9.66	1.16	10.82	0.00	10.82	0.00
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY		YES	22.1	5.97	0.72	6.69	0.00	6.69	0.00
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N		NO	1.4	9.98	1.20	11.18	0.00	11.18	0.00
12163	12163-OTHER Node: 36626-Node: 33949		NO	3.9	0.39	0.05	0.44	0.00	0.44	0.00
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE		NO	5.6	2.00	0.24	2.24	0.00	2.24	0.00
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS		NO	3.8	2.00	0.24	2.24	0.00	2.24	0.00

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N		NO	0.2	0.96	0.12	1.08	0.00	1.08	0.00
12181	12181-OTHER Node: 36641-Node: 24740		NO	10.4	0.01	0.00	0.01	0.00	0.01	0.00
12183	12183-OTHER DES MOINES IA_NS-010505		NO	246.2	2.00	0.24	2.24	0.00	2.24	0.00
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R		NO	5.8	6.94	0.84	7.78	0.03	7.81	0.00
12187	12187-OTHER 066854_NS - 4BA_NS		NO	12.3	10.16	1.22	11.38	0.00	11.38	0.00
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N		YES	2.4	21.94	2.64	24.58	7.53	32.11	0.00
12190	12190-OTHER BALTIMORE CSXT M-062752		NO	0.3	1.42	0.17	1.59	0.00	1.59	0.00
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X		NO	0.8	10.37	1.25	11.62	0.16	11.78	0.00
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP		NO	3.0	18.90	0.96	19.86	0.00	19.86	0.00
12200	12200-OTHER BURLEY-TRAVERS		NO	0.3	0.00	0.00	0.00	0.00	0.00	0.00
12202	12202-OTHER BRANNON-LIVE OAK JCT		NO	111.9	4.73	0.20	4.93	0.00	4.93	0.86
12204	12204-OTHER FIFE-TACSIM		YES	2.5	11.42	0.58	12.00	0.00	12.00	0.00
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC		NO	1.0	23.90	1.12	25.02	0.14	25.16	2.00
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS		NO	4.8	4.08	0.49	4.57	0.00	4.57	0.00
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS		NO	1.0	16.50	1.99	18.49	1.98	20.47	0.00
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS		NO	3.0	33.26	4.00	37.26	4.07	41.33	0.00
12216	12216-OTHER OQ602_UP - OX862_UP		NO	2.0	8.45	0.43	8.88	0.00	8.88	0.00
12217	12217-OTHER CANAL ST-NORTH PORTLAND	5	NO	141.7	39.28	2.00	41.28	2.00	43.28	14.00
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N		NO	2.5	5.96	0.30	6.26	0.00	6.26	0.00
12221	12221-OTHER STOCKTON IC-PORT STOCKTON		NO	0.3	3.99	0.20	4.19	0.00	4.19	0.00
12224	12224-OTHER WASHINGTON ST-WEST EOLA		YES	9.8	1.00	0.05	1.05	0.00	1.05	0.00
12226	12226-OTHER KANSAS CITY-KANSAS CITY		NO	0.2	2.72	0.14	2.86	0.00	2.86	0.00
12227	12227-OTHER FT SMITH-VAN BUREN ICB		NO	0.1	0.00	0.00	0.00	0.00	0.00	0.00
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI		NO	2.8	5.04	0.26	5.30	0.00	5.30	0.00
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP		NO	0.5	7.58	0.39	7.97	0.00	7.97	0.00
12231	12231-OTHER GLASS YARD-DALLERUP		NO	0.1	2.14	0.11	2.25	0.00	2.25	0.00
12232	12232-OTHER G 073_UP - G 145_UP		NO	73.8	8.16	0.42	8.58	1.01	9.59	0.00
12236	12236-OTHER CANOGA PARK-REDONDO JCT		NO	32.5	9.84	0.47	10.31	0.00	10.31	7.14
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472		NO	0.3	2.00	0.24	2.24	0.00	2.24	0.00
12246	12246-OTHER 066516_NS - 062752_NS		NO	0.5	14.92	1.80	16.72	0.02	16.74	0.00
12249	12249-OTHER 10660_NS - 10655_NS		NO	0.5	36.79	4.43	41.22	2.02	43.24	0.00
12258	12258-OTHER Node: 32057-Node: 31175		NO	3.4	7.78	0.94	8.72	0.00	8.72	0.00
12260	12260-OTHER EAST BAYTOWN TX_HOUSTON TANK CAR		NO	14.7	5.51	0.28	5.79	0.00	5.79	0.00
12261	12261-OTHER LE12_NS - LE17_NS	5	YES	6.4	16.86	2.03	18.89	4.31	23.20	47.43
12263	12263-OTHER Node: 28766-Node: 28918		NO	7.0	1.96	0.24	2.20	0.00	2.20	0.00
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_		YES	0.7	13.86	1.67	15.53	6.30	21.83	0.00
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288		YES	2.1	14.14	1.70	15.84	6.31	22.15	0.00

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12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161		YES	2.3	11.28	1.36	12.64	3.00	15.64	0.00
12268	12268-OTHER CP-ISLAND_NJ_NS -OAK ISLAND_NJ_NS		YES	1.4	1.42	0.17	1.59	0.00	1.59	0.00
12269	12269-OTHER UPPER BAY_NJ_NS -CP-GREEN_NJ_NS_N		NO	1.4	11.14	1.34	12.48	0.00	12.48	0.00
12270	12270-OTHER Node: 32127-Node: 31903		NO	0.3	11.14	1.34	12.48	0.00	12.48	0.00
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS		NO	0.4	23.00	2.77	25.77	2.00	27.77	0.00
12272	12272-OTHER 063271_NS - SQ31_NS		NO	10.8	4.46	0.54	5.00	0.00	5.00	0.00
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301		NO	2.9	1.36	0.16	1.52	0.37	1.89	0.00
12276	12276-OTHER SUFFERN SCANNER_-CP-HUDSON_NY_NS_		NO	32.2	1.44	0.17	1.61	0.00	1.61	0.00
12277	12277-OTHER 063271_NS - 063097_NS		NO	6.8	1.42	0.17	1.59	0.00	1.59	0.00
12278	12278-OTHER 051353_NS - 09352_NS		NO	10.4	2.00	0.24	2.24	0.00	2.24	0.00
12281	12281-OTHER 90034_NS - 90055_NS		NO	177.3	2.10	0.25	2.35	0.00	2.35	0.00
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		NO	9.4	7.79	0.94	8.73	0.00	8.73	0.00
12291	12291-OTHER HAWTHORNE_IL_NS-069165		NO	0.7	0.09	0.01	0.10	0.00	0.10	0.00
12293	12293-OTHER CLEARING CHGO_IL-CLEARING		NO	0.1	3.00	0.36	3.36	0.00	3.36	0.00
12299	12299-OTHER Node: 31896-Node: 32266		NO	1.7	12.08	1.45	13.53	0.00	13.53	0.00
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE		YES	112.1	3.86	0.46	4.32	3.85	8.17	0.00
12304	12304-OTHER MONROE INTERCHAN-Node: 34795		YES	102.9	3.86	0.20	4.06	3.85	7.91	0.00
12305	12305-OTHER Node: 34795-MURPHY		YES	193.6	1.98	0.24	2.22	0.06	2.28	0.00
12307	12307-OTHER CD518_NS - CD517_NS		YES	2.0	47.92	3.98	51.90	11.98	63.88	14.86
12308	12308-OTHER CHICAGO_IL_NS-PULLMAN JUNCTION		NO	1.6	19.65	2.37	22.02	0.00	22.02	0.00
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION		NO	4.2	21.02	2.53	23.55	0.00	23.55	0.00
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615		NO	2.0	16.28	0.17	16.45	0.00	16.45	14.86
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND		YES	0.3	15.76	1.90	17.66	12.91	30.57	0.00
12314	12314-OTHER OGDEN JCT-CHICAGO IMX		YES	3.1	8.24	0.42	8.66	14.14	22.80	0.00
12315	12315-OTHER 064621-064617		NO	4.3	9.96	1.20	11.16	0.40	11.56	0.00
12316	12316-OTHER CJ137_NS - CJ138_NS		NO	0.9	3.53	0.43	3.96	0.00	3.96	0.00
12317	12317-OTHER BLUFFTON (WBCR)_-BLUFFTON IN_NS		NO	1.0	1.83	0.22	2.05	0.00	2.05	0.00
12323	12323-OTHER MI103_NS - 064388_NS		NO	36.7	1.74	0.21	1.95	0.00	1.95	0.00
12324	12324-OTHER ARCADE NY_NS-EBENEZER NY_NS		NO	30.0	2.00	0.24	2.24	0.00	2.24	0.00
12325	12325-OTHER QP293_NS - 066092_NS		NO	0.9	9.43	1.14	10.57	0.00	10.57	0.00
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL		NO	4.2	9.52	1.15	10.67	0.00	10.67	0.00
12332	12332-OTHER PUEBLO JCT CO_UP-WALSENBURG CO_UP		NO	51.7	7.44	0.38	7.82	0.02	7.84	0.00
12333	12333-OTHER AMARILLO TX_UP-ALLIANCE TX_UP		NO	325.7	7.21	0.37	7.58	0.00	7.58	0.00
12334	12334-OTHER MILWAUKEE JCT MI-064895		NO	2.4	15.23	1.83	17.06	0.00	17.06	0.00
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N		NO	2.2	2.72	0.33	3.05	0.00	3.05	0.00
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS		YES	2.6	5.68	0.68	6.36	0.00	6.36	0.00
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098		NO	2.4	14.28	1.72	16.00	2.00	18.00	0.00

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12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY		NO	14.4	0.71	0.04	0.75	0.00	0.75	0.00
12342	12342-OTHER CC382_NS - CC378_NS		NO	7.5	4.00	0.48	4.48	0.00	4.48	0.00
12344	12344-OTHER O 002_UP - MX283L_UP		NO	1.1	56.53	2.88	59.41	0.00	59.41	0.00
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U		NO	1.2	56.53	2.88	59.41	0.00	59.41	0.00
12347	12347-OTHER MH130_NS-MH121_NS		YES	8.7	1.42	0.17	1.59	0.00	1.59	0.00
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12		YES	1.5	1.42	0.17	1.59	0.00	1.59	0.00
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN		YES	85.1	0.47	0.06	0.53	0.00	0.53	0.00
12354	12354-OTHER Node: 36153-Node: 36038		NO	3.2	6.55	0.79	7.34	0.90	8.24	0.00
12357	12357-OTHER 065052_NS - 70568_NS		NO	1.0	22.37	2.69	25.06	0.41	25.47	0.00
12358	12358-OTHER CALUMET PARK_IL_-CALUMET		NO	0.1	45.90	5.53	51.43	1.11	52.54	0.00
12359	12359-OTHER 003970-GRIFFITH IN_NS		NO	44.1	1.31	0.16	1.47	0.00	1.47	0.00
12361	12361-OTHER BARON_MI-060287_NS		NO	115.8	2.77	0.33	3.10	0.00	3.10	0.00
12363	12363-OTHER EDELSTEIN_IL_UP-MILLSDALE_IL_UP		NO	90.4	1.86	0.09	1.95	0.00	1.95	0.00
12364	12364-OTHER EDELSTEIN-GALESBURG		NO	39.5	1.86	0.09	1.95	0.00	1.95	0.00
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	6	NO	12.5	9.42	0.48	9.90	1.96	11.86	0.86
12371	12371-OTHER BN035_UP - ZS036_UP		YES	22.3	1.00	0.05	1.05	0.00	1.05	0.00
12372	12372-OTHER MCCOOK BNSF_IL_U-LA GRANGE_IL_UP		NO	2.6	18.90	0.96	19.86	0.00	19.86	0.00
12373	12373-OTHER MH JCT_PA_NS-WEST HAZLETON PA		NO	18.9	1.10	0.13	1.23	0.00	1.23	0.00
12375	12375-OTHER FR61_NS - 062280_NS		YES	2.9	19.42	2.34	21.76	7.76	29.52	0.00
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI		NO	11.1	0.24	0.03	0.27	0.00	0.27	0.00
12379	12379-OTHER RD117_NS - CD190_NS		YES	9.7	46.45	5.13	51.58	9.03	60.61	4.00
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS		YES	0.1	39.65	4.53	44.18	9.03	53.21	2.00
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_		NO	1.0	5.70	0.26	5.96	0.00	5.96	6.00
12383	12383-OTHER 062524-062519		NO	12.9	2.46	0.30	2.76	0.00	2.76	0.00
12384	12384-OTHER Node: 28346-Node: 28347		NO	0.5	3.72	0.45	4.17	0.00	4.17	0.00
12385	12385-OTHER 062519-DAYTON NJ_NS		NO	5.6	0.28	0.03	0.31	0.00	0.31	0.00
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_		NO	2.9	4.74	0.57	5.31	0.00	5.31	0.00
12387	12387-OTHER TRE JCT_TX_UP-PURINA JCT_TX_UP		NO	31.8	2.22	0.11	2.33	0.00	2.33	0.00
12388	12388-OTHER TRE JCT-BELT JUNCTION		NO	4.1	24.51	1.15	25.66	0.46	26.12	2.00
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT		NO	0.3	0.77	0.04	0.81	0.00	0.81	0.00
12390	12390-OTHER Node: 30447-Node: 30447		NO	1.5	0.78	0.09	0.87	0.00	0.87	0.00
12391	12391-OTHER WATAGA_IL_UP-ABINGDON_IL_UP		NO	17.4	0.01	0.00	0.01	0.00	0.01	0.00
12393	12393-OTHER HEARNE_TX_UP-BRAZOS YARD_TX_U		NO	2.5	26.77	1.37	28.14	0.05	28.19	0.00
12395	12395-OTHER 4DN_NS - ND4_NS		NO	0.2	11.14	1.34	12.48	0.00	12.48	0.00
12396	12396-OTHER LOCKWOOD_TX_UP-TOWER 87_TX_UP		NO	3.2	42.02	2.12	44.14	2.29	46.43	0.43
12397	12397-OTHER TOWER 86_TX_UP-ENGLEWOOD_TX_UP		NO	3.0	5.42	0.28	5.70	0.00	5.70	0.00
12398	12398-OTHER TNO JCT-EAST JUNCTION		NO	6.8	7.41	0.38	7.79	0.00	7.79	0.00

UP-NS Response to OEA Request #3
Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD		NO	1.1	15.57	0.79	16.36	0.00	16.36	0.00
12400	12400-OTHER DALLERUP-TOWER 85		NO	0.7	16.18	0.83	17.01	1.00	18.01	0.00
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP		NO	2.2	15.22	0.78	16.00	0.00	16.00	0.00
12403	12403-OTHER LOCKWOOD-TOWER 26		NO	0.8	41.79	2.11	43.90	2.03	45.93	0.43
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U		NO	1.2	29.47	1.50	30.97	2.17	33.14	0.00
12405	12405-OTHER MADISON-MADISON_IL_NS_02		NO	0.2	4.00	0.20	4.20	0.00	4.20	0.00
12407	12407-OTHER CP JUNCTION-CP JCT_IL_NS_993		NO	0.1	13.34	0.68	14.02	0.00	14.02	0.00
12408	12408-OTHER CP JUNCTION-WILLOWS		NO	2.3	20.55	1.05	21.60	2.34	23.94	0.00
12410	12410-OTHER EC322_UP - EC321_UP		NO	0.1	4.49	0.23	4.72	0.05	4.77	0.00
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5	YES	7.4	7.18	0.37	7.55	7.48	15.03	6.00
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5	YES	0.6	7.18	0.86	8.04	7.48	15.52	6.00
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE		NO	1.4	9.18	0.47	9.65	7.19	16.84	0.00
12416	12416-OTHER EIGHTEENST-ARMSTRONG YARD		NO	0.7	39.02	1.99	41.01	1.33	42.34	0.00
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC		NO	3.8	0.10	0.01	0.11	0.00	0.11	0.00
12419	12419-OTHER TB114_UP - TB090_UP		YES	24.9	18.25	0.93	19.18	7.00	26.18	0.00
12420	12420-OTHER 5W_NS - 7W_NS		NO	1.5	9.67	1.16	10.83	0.00	10.83	0.00
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT		YES	0.9	0.00	0.00	0.00	5.11	5.11	0.00
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727		NO	4.7	2.15	0.26	2.41	0.00	2.41	0.00
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727		NO	0.8	2.69	0.32	3.01	0.00	3.01	0.00
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT		YES	0.1	41.90	2.14	44.04	4.31	48.35	0.00
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP		NO	0.8	0.00	0.00	0.00	0.00	0.00	0.00
12427	12427-OTHER BREMEN-POPLAR STREET		NO	3.2	1.53	0.08	1.61	0.00	1.61	0.00
12428	12428-OTHER 070905-BEAR DE_NS		NO	10.2	2.08	0.25	2.33	0.00	2.33	0.00
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663		NO	4.5	2.02	0.24	2.26	0.00	2.26	0.00
12430	12430-OTHER B 009_UP - B 000_UP		NO	8.0	7.38	0.38	7.76	0.00	7.76	0.00
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M		NO	0.6	35.93	1.32	37.25	1.31	38.56	10.00
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC		NO	0.5	11.31	0.58	11.89	0.00	11.89	0.00
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE		NO	1.0	28.50	0.94	29.44	2.00	31.44	10.00
12434	12434-OTHER FOREST HILL IL_N-LANDERS IL_NS		NO	1.1	29.91	1.02	30.93	0.00	30.93	21.42
12435	12435-OTHER 062454_NS-CP RON_NJ		YES	0.6	1.86	0.22	2.08	3.47	5.55	0.00
12437	12437-OTHER Node: 27582-Node: 28320		YES	1.1	6.42	0.77	7.19	3.00	10.19	0.00
12438	12438-OTHER CP RON_NJ_NS-062502		YES	1.5	13.41	1.61	15.02	3.07	18.09	0.00
12439	12439-OTHER 062454-CP-BOUND BROOK N		YES	15.4	2.56	0.31	2.87	3.47	6.34	0.00
12440	12440-OTHER 10770_NS - 070661_NS		NO	0.2	6.71	0.81	7.52	3.58	11.10	0.00
12441	12441-OTHER STUDEBAKER CA_UP-ANAHEIM CA_UP		NO	11.2	4.82	0.25	5.07	0.00	5.07	0.00
12446	12446-OTHER PARAMOUNT CA_UP-DOUGLAS JCT CA_U		NO	3.4	0.71	0.04	0.75	0.00	0.75	0.00
12447	12447-OTHER STUDEBAKER CA_UP-SLAUSON JCT CA_U		NO	9.5	0.96	0.05	1.01	0.00	1.01	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	Average Current Passenger TPD
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP		NO	1.8	50.29	2.54	52.83	0.01	52.84	0.43
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP		NO	0.3	58.71	2.99	61.70	2.06	63.76	0.00
12450	12450-OTHER BROADWAY-MINNESOTA AVE		NO	1.7	17.68	0.90	18.58	2.06	20.64	0.00
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N		YES	0.9	2.29	0.12	2.41	2.04	4.45	0.00
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE		NO	1.3	9.11	1.10	10.21	0.00	10.21	0.00
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE		YES	1.2	0.00	0.00	0.00	1.00	1.00	0.00
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N		YES	2.4	0.00	0.00	0.00	1.00	1.00	0.00
12455	12455-OTHER 064369_NS - 064390_NS		NO	4.3	3.42	0.41	3.83	0.00	3.83	0.00
12456	12456-OTHER Node: 30204-Node: 30185		NO	0.5	3.42	0.41	3.83	0.00	3.83	0.00
12457	12457-OTHER SAN JOSE-WARM SPRINGS		NO	14.5	4.94	0.25	5.19	0.00	5.19	0.00
12458	12458-OTHER SAN JOSE-MILPITAS		NO	2.6	4.58	0.23	4.81	0.00	4.81	0.00
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ		YES	16.3	18.52	2.23	20.75	4.30	25.05	0.00
12460	12460-OTHER 068399_NS-S FRONT STREET_N		YES	0.1	10.72	1.29	12.01	3.00	15.01	0.00
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT		NO	8.7	5.29	0.27	5.56	0.24	5.80	0.00
12462	12462-OTHER CP-GJ NY_NS-ERIE NY_NS		NO	4.0	3.42	0.41	3.83	0.00	3.83	0.00
12463	12463-OTHER SAND HILL_GA_NS -SAND HILL_GA_NS_		NO	4.8	0.86	0.10	0.96	0.00	0.96	0.00
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U		NO	0.5	11.31	0.58	11.89	0.00	11.89	0.00
12465	12465-OTHER BROWN_PA_NS_LR0-BROWN_PA_NS_LR0		NO	0.7	0.67	0.08	0.75	0.00	0.75	0.00
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP		NO	2.1	53.45	2.73	56.18	0.03	56.21	0.00
12467	12467-OTHER G 153_UP - MX276_UP		NO	0.8	11.01	0.56	11.57	1.06	12.63	0.00
12469	12469-OTHER WEST KC JCT-WEST KC JCT		NO	1.8	9.60	0.49	10.09	0.72	10.81	0.00
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE		NO	1.4	20.88	0.55	21.43	0.01	21.44	10.00
12473	12473-OTHER WYE UT_UP-FLUX UT_UP		NO	0.8	1.72	0.09	1.81	0.00	1.81	0.00
12474	12474-OTHER Node: 36038-Node: 36038		NO	0.5	3.48	0.42	3.90	0.35	4.25	0.00
12475	12475-OTHER S FRONT STREET-062497_NS		YES	1.9	7.66	0.92	8.58	3.00	11.58	0.00
12476	12476-OTHER LE9_NS - 1NE_NS		NO	1.7	5.24	0.63	5.87	0.00	5.87	0.00
12477	12477-OTHER VC6_NS - 22036_NS		NO	0.8	2.65	0.32	2.97	0.00	2.97	0.00
12482	12482-LIVONIA SUB		NO	14.0	11.63	0.59	12.22	7.00	19.22	0.00
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA		NO	21.5	1.00	0.12	1.12	0.00	1.12	0.00
12493	12493-OTHER ST CHARLES-WASHINGTON ST		NO	3.6	3.43	0.17	3.60	0.00	3.60	0.00
12495	12495-OTHER RIVER ROUGE NW S-CP-YD MI_NS		NO	0.0	8.84	1.06	9.90	0.00	9.90	0.00
12496	12496-OTHER CP RON_NJ-PERTH AMBOY		NO	3.1	9.17	1.10	10.27	0.06	10.33	0.00
12497	12497-OTHER PERTH AMBOY JCT-062512_NS		NO	8.4	2.20	0.26	2.46	0.00	2.46	0.00
12499	12499-OTHER LINDEN_NJ-061390_NS		YES	3.2	3.76	0.45	4.21	0.08	4.29	0.00
12500	12500-OTHER 061390_NS-062502_NS		YES	0.9	12.70	1.53	14.23	3.08	17.31	0.00
12502	12502-OTHER 068431_NS-AVENEL_NJ		NO	0.8	2.28	0.27	2.55	0.00	2.55	0.00
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ		NO	0.8	0.86	0.10	0.96	0.00	0.96	0.00

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12506	12506-OTHER 003970_NS-CD436_NS		NO	19.6	1.31	0.16	1.47	0.00	1.47	0.00
12513	12513-OTHER KY0_NS-FB54_NS		NO	0.5	3.65	0.44	4.09	0.00	4.09	0.00
12514	12514-OTHER FB54_NS-064852_NS		YES	0.1	1.42	0.17	1.59	0.00	1.59	0.00
12515	12515-OTHER 064852_NS-MH130_NS		YES	13.2	1.42	0.17	1.59	0.00	1.59	0.00
12525	12525-OTHER 064800-MYDHARRIS GA_NS		NO	0.5	1.42	0.17	1.59	0.00	1.59	0.00
12527	12527-OTHER ARMSTRONG YARD-BROADWAY		NO	3.0	32.52	1.66	34.18	2.31	36.49	0.00
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD		NO	1.9	6.93	0.35	7.28	0.00	7.28	0.00
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA		NO	0.3	10.02	1.21	11.23	0.24	11.47	0.00
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT		NO	2.1	21.33	1.09	22.42	1.98	24.40	0.00
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS		NO	3.6	20.55	1.05	21.60	2.34	23.94	0.00
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA		YES	3.2	10.28	1.24	11.52	0.08	11.60	0.00
12536	12536-OTHER PHILA GIRARD-CP-PENROSE		NO	1.2	1.42	0.17	1.59	0.00	1.59	0.00
12537	12537-OTHER CP-FIELD PA_NS-063117		NO	0.4	4.86	0.59	5.45	0.00	5.45	0.00
12539	12539-HARRISBURG LINE		YES	6.8	10.89	1.31	12.20	0.00	12.20	0.00
12540	12540-HARRISBURG LINE		YES	4.7	1.43	0.17	1.60	0.00	1.60	0.00
12542	12542-OTHER: SI18_NS - 72583_NS		NO	12.6	2.86	0.34	3.20	0.00	3.20	0.00
12543	12543-OTHER: 72583_NS - SI5_NS		NO	3.0	5.72	0.69	6.41	0.00	6.41	0.00
12544	12544-OTHER: SI5_NS - LG3_NS		NO	2.1	9.14	1.10	10.24	0.00	10.24	0.00
12545	12545-OTHER: LG0_NS - 060409_NS		YES	0.3	4.49	0.54	5.03	2.86	7.89	0.00
12546	12546-OTHER: 060409_NS - HJ3_NS		NO	2.7	1.42	0.17	1.59	0.00	1.59	0.00
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS		NO	2.0	2.58	0.31	2.89	0.00	2.89	0.00
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06		NO	8.0	3.63	0.44	4.07	0.00	4.07	0.00
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -		NO	14.1	7.60	0.92	8.52	0.00	8.52	0.00
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -		NO	16.0	0.85	0.10	0.95	0.00	0.95	0.00
12554	12554-OTHER SR289_NS - 062098_NS		NO	36.6	1.72	0.21	1.93	0.00	1.93	0.00
12555	12555-OTHER F203_NS - F244_NS		NO	41.4	1.42	0.17	1.59	0.00	1.59	0.00
12557	12557-OTHER NE34_NS - 572_NS		NO	32.8	4.98	0.60	5.58	0.00	5.58	0.00
12560	12560-OTHER OW409_UP - OK031_UP		NO	9.3	2.06	0.11	2.17	0.00	2.17	0.00
12562	12562-OTHER GV038_UP - GV920_UP		NO	2.6	0.14	0.01	0.15	0.00	0.15	0.00
12563	12563-OTHER GV920_UP - GV901_UP		NO	0.8	10.86	0.55	11.41	0.00	11.41	0.00
12564	12564-OTHER GV028_UP - GV022_UP		NO	6.5	11.47	0.59	12.06	0.00	12.06	0.00
12566	12566-OTHER CD267_NS - 07025_NS		NO	0.8	10.44	1.26	11.70	1.02	12.72	0.00
12576	12576-OTHER 90367_NS - 09044_NS		NO	0.3	11.99	1.44	13.43	0.00	13.43	0.00
12578	12578-OTHER G153_NS - G152_NS		NO	1.1	10.31	1.24	11.55	0.00	11.55	0.00
12579	12579-OTHER G152_NS - 069818_NS		NO	48.6	2.20	0.26	2.46	0.00	2.46	0.00
12584	12584-OTHER HP56_NS - 062270_NS		NO	0.9	1.14	0.14	1.28	0.00	1.28	0.00
12586	12586-OTHER 00127_NS - OY1_NS		NO	1.9	2.46	0.30	2.76	0.00	2.76	0.00

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12590	12590-OTHER SI2_NS - 062816_NS		NO	0.5	0.75	0.09	0.84	0.00	0.84	0.00
12592	12592-OTHER 19809_NS - 050808_NS		NO	8.0	0.78	0.09	0.87	0.00	0.87	0.00
12598	12598-OTHER 062782_NS - PT44_NS		NO	26.3	2.52	0.30	2.82	0.00	2.82	0.00
12602	12602-OTHER LB88_NS - LB87_NS		NO	3.6	11.74	1.41	13.15	0.23	13.38	0.00
12604	12604-OTHER 121VL_NS - 066854_NS		NO	25.2	1.82	0.22	2.04	0.00	2.04	0.00
12605	12605-OTHER 4BA_NS - 27BA_NS		NO	22.1	1.42	0.17	1.59	0.00	1.59	0.00
12610	12610-OTHER 10655_NS - CJ137_NS		NO	6.1	12.10	1.46	13.56	1.90	15.46	0.00
12612	12612-OTHER ND0_NS - 062465_NS		NO	1.3	0.71	0.09	0.80	0.00	0.80	0.00
12613	12613-OTHER 062465_NS - 2NZ_NS		YES	1.1	14.64	1.76	16.40	6.31	22.71	0.00
12614	12614-OTHER 2NZ_NS - 062944_NS		NO	5.9	1.54	0.19	1.73	0.00	1.73	0.00
12616	12616-OTHER 063584_NS - 2PG_NS		NO	0.1	0.58	0.07	0.65	0.00	0.65	0.00
12617	12617-OTHER 2PG_NS - 7PG_NS		YES	3.5	13.86	1.67	15.53	6.30	21.83	0.00
12619	12619-OTHER OIL_NS - 75069_NS		YES	0.7	1.42	0.17	1.59	0.00	1.59	0.00
12622	12622-OTHER 12ET_NS - 5WJ_NS		NO	1.7	7.14	0.86	8.00	0.00	8.00	0.00
12623	12623-OTHER 5WJ_NS - 2RG_NS		NO	3.8	20.75	2.50	23.25	2.48	25.73	0.00
12625	12625-OTHER 066362_NS - ND5_NS		NO	0.1	11.14	1.34	12.48	0.00	12.48	0.00
12628	12628-OTHER MK276_UP - MK256_UP		NO	19.2	19.94	1.02	20.96	0.00	20.96	0.00
12629	12629-OTHER MK256_UP - O 003_UP		NO	2.5	6.72	0.34	7.06	0.00	7.06	0.00
12630	12630-OTHER O 003_UP - O 002_UP		NO	1.2	47.42	2.42	49.84	2.34	52.18	0.00
12632	12632-OTHER ES331_UP - EC322_UP		NO	10.2	2.00	0.10	2.10	0.00	2.10	0.00
12634	12634-OTHER B 000_UP - B 025_UP		NO	27.1	1.00	0.05	1.05	0.00	1.05	0.00
12635	12635-OTHER B 025_UP - B 009_UP		NO	16.3	5.14	0.26	5.40	0.00	5.40	0.00
12636	12636-OTHER MX276_UP - L 513_UP		NO	1.1	10.27	0.32	10.59	1.00	11.59	4.00
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -		NO	15.8	1.42	0.17	1.59	0.00	1.59	0.00
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS		NO	1.7	1.42	0.17	1.59	0.00	1.59	0.00
12645	12645-OTHER LB487_UP - LB432_UP		NO	53.2	3.19	0.16	3.35	0.00	3.35	0.00
12647	12647-OTHER WS518_UP - WX519_UP		NO	2.7	4.91	0.25	5.16	0.00	5.16	0.00
12650	12650-OTHER G 145_UP - G 153_UP		NO	7.7	11.01	0.56	11.57	1.06	12.63	0.00
12651	12651-OTHER 062462-CP-CROXTON NJ_NS		NO	4.3	2.00	0.24	2.24	0.00	2.24	0.00
12652	12652-OTHER 2NZ_NS - 063271_NS		NO	16.3	3.12	0.38	3.50	0.00	3.50	0.00
12653	12653-OTHER SQ31_NS - MX3_NS		NO	3.1	1.42	0.17	1.59	0.00	1.59	0.00
12655	12655-OTHER 22PV_NS - 7BC_NS		NO	13.7	1.58	0.19	1.77	0.00	1.77	0.00
12659	12659-OTHER HI5_NS - 063584_NS		NO	1.2	0.58	0.07	0.65	0.00	0.65	0.00
12660	12660-OTHER 062959-NEWARK SCANNER N		NO	0.5	0.10	0.01	0.11	0.00	0.11	0.00
12662	12662-OTHER 063656_NS - 051353_NS		NO	0.8	2.00	0.24	2.24	0.00	2.24	0.00
12666	12666-OTHER JS66_NS - JS64_NS		NO	2.5	1.42	0.17	1.59	0.00	1.59	0.00
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS		NO	1.5	1.42	0.17	1.59	0.00	1.59	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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12669	12669-OTHER 01089_NS - 015511_NS		NO	0.9	6.18	0.74	6.92	0.00	6.92	0.00
12670	12670-OTHER 035616-CP-ALEXIS OH_NS		NO	15.6	0.01	0.00	0.01	0.00	0.01	0.00
12679	12679-OTHER 47CR_NS - 09086_NS		NO	27.7	1.72	0.21	1.93	0.00	1.93	0.00
12681	12681-OTHER 25086_NS - 066092_NS		NO	4.3	3.04	0.37	3.41	0.00	3.41	0.00
12683	12683-OTHER QP294_NS - QP293_NS		NO	0.8	0.86	0.10	0.96	0.00	0.96	0.00
12684	12684-OTHER CC378_NS - 3K_NS		NO	1.3	6.00	0.72	6.72	0.00	6.72	0.00
12686	12686-OTHER CC382_NS - 12K_NS		NO	2.8	4.00	0.48	4.48	0.00	4.48	0.00
12687	12687-OTHER CENTRAL JCT-070375_NS		NO	0.9	10.71	1.29	12.00	0.00	12.00	0.00
12688	12688-OTHER 070375_NS - 070325_NS		NO	1.7	6.09	0.73	6.82	0.00	6.82	0.00
12690	12690-OTHER 04159_NS - CD482_NS		YES	12.5	0.58	0.07	0.65	0.00	0.65	0.00
12692	12692-OTHER 09971_NS - 09972_NS		YES	1.1	1.42	0.17	1.59	0.00	1.59	0.00
12694	12694-OTHER 3KS_NS - 00503_NS		NO	2.2	7.40	0.89	8.29	0.00	8.29	0.00
12695	12695-OTHER 00503_NS - 00506_NS		NO	2.6	3.46	0.42	3.88	0.00	3.88	0.00
12696	12696-OTHER 00506_NS - 065052_NS		NO	0.7	0.75	0.09	0.84	0.02	0.86	0.00
12697	12697-OTHER 065336-DOLTON IL_NS		NO	4.6	8.28	1.00	9.28	0.00	9.28	0.00
12698	12698-OTHER QP293_NS - ZA016_UP		NO	0.2	2.00	0.24	2.24	0.00	2.24	0.00
12699	12699-OTHER ZS036_UP - AT013_UP		YES	23.8	18.17	0.20	18.37	0.00	18.37	14.28
12700	12700-OTHER AT013_UP - IG010_UP		NO	1.7	16.28	0.10	16.38	0.00	16.38	14.28
12701	12701-OTHER IG010_UP - AT003_UP		NO	6.2	14.28	0.00	14.28	0.00	14.28	14.28
12702	12702-OTHER AT003_UP - AT009_UP		YES	1.5	8.24	0.42	8.66	14.14	22.80	0.00
12703	12703-OTHER AT009_UP - ZA004_UP		NO	11.0	12.50	0.64	13.14	0.36	13.50	0.00
12704	12704-OTHER ZA004_UP - AT013_UP		NO	0.8	10.49	0.54	11.03	0.00	11.03	0.00
12705	12705-OTHER AT013_UP - IR027_UP		NO	1.3	17.77	0.91	18.68	0.00	18.68	0.00
12706	12706-OTHER IR027_UP - IR015_UP		NO	11.1	7.76	0.40	8.16	0.00	8.16	0.00
12708	12708-OTHER LB130_NS - LH121_NS		NO	9.3	1.00	0.12	1.12	0.00	1.12	0.00
12710	12710-OTHER 062280_NS - AF9_NS		NO	0.6	4.66	0.56	5.22	0.08	5.30	0.00
12712	12712-OTHER CD190_NS - RS18_NS		NO	2.0	8.11	0.98	9.09	0.02	9.11	0.00
12713	12713-OTHER QUAKER OH_NS-064712		NO	5.9	2.00	0.24	2.24	0.00	2.24	0.00
12715	12715-OTHER 062478_NS - 4DN_NS		NO	2.7	2.81	0.34	3.15	0.00	3.15	0.00
12720	12720-OTHER 99308_NS - VC6_NS		NO	3.1	1.28	0.15	1.43	0.00	1.43	0.00
12721	12721-OTHER LS373_UP - HB008_UP		NO	1.4	32.99	1.68	34.67	0.00	34.67	0.00
12722	12722-OTHER HB008_UP - A 229_UP		NO	1.7	22.85	1.17	24.02	0.00	24.02	0.00
12723	12723-OTHER A 229_UP - A 227_UP		NO	1.4	11.19	0.55	11.74	0.06	11.80	0.43
12725	12725-OTHER SO011_UP - SO003_UP		NO	1.1	28.05	1.39	29.44	2.00	31.44	0.86
12727	12727-OTHER 064390_NS - MI143_NS		NO	1.7	1.42	0.17	1.59	0.00	1.59	0.00
12728	12728-OTHER MI143_NS - 064388_NS		NO	1.1	6.28	0.76	7.04	0.00	7.04	0.00
12730	12730-OTHER 2RG_NS - 066102_NS		NO	1.5	0.71	0.09	0.80	0.00	0.80	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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12731	12731-OTHER 066102_NS - LE9_NS		NO	1.8	10.42	1.25	11.67	0.00	11.67	0.00
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS		YES	1.1	1.42	0.17	1.59	0.00	1.59	0.00
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ		YES	6.7	1.42	0.17	1.59	0.00	1.59	0.00
12737	12737-OTHER TB090_UP - B 644_UP		NO	9.9	2.32	0.12	2.44	0.00	2.44	0.00
12738	12738-OTHER B 644_UP - TB114_UP		YES	22.8	6.62	0.34	6.96	0.00	6.96	0.00
12741	12741-OTHER 10767_NS - 10770_NS		NO	0.7	2.82	0.34	3.16	0.00	3.16	0.00
12742	12742-OTHER 70593_NS - 065312_NS		NO	0.8	7.21	0.87	8.08	0.00	8.08	0.00
12743	12743-OTHER 065312_NS - CPR11_NS		NO	0.9	7.79	0.94	8.73	0.00	8.73	0.00
12751	12751-OTHER 065312_NS - 066096_NS		NO	3.5	15.06	1.81	16.87	0.00	16.87	0.00
12754	12754-OTHER UW2_NS - CD518_NS		YES	1.4	34.49	4.15	38.64	11.97	50.61	0.00
12755	12755-OTHER CD517_NS - 066262_NS		YES	4.3	22.28	0.00	22.28	2.00	24.28	22.28
12756	12756-OTHER 066262_NS - 09512_NS		NO	2.0	42.44	2.53	44.97	1.97	46.94	21.42
12757	12757-OTHER 09512_NS - AT008_UP		NO	0.4	11.55	1.39	12.94	1.79	14.73	0.00
13001	13001-OTHER CR Connection-Sandusky		NO	0.1	6.85	0.82	7.67	1.00	8.67	0.00
13002	13002-OTHER Sandusky-CP_242		NO	0.1	5.49	0.66	6.15	3.57	9.72	0.00
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD		YES	4.4	31.29	3.77	35.06	4.28	39.34	0.00
13010	13010-OTHER STORAGE YARD-MARKET ST		NO	2.6	7.17	0.37	7.54	0.01	7.55	0.00
13012	13012-OTHER BASIN YARD-NORTH YARD		NO	0.2	38.12	1.94	40.06	1.13	41.19	0.00
13013	13013-OTHER NORTH YARD-TOWER 86		NO	1.1	28.41	1.45	29.86	1.10	30.96	0.00
13014	13014-OTHER TOWER 86-DALLERUP		NO	1.1	27.58	1.41	28.99	1.00	29.99	0.00
13022	13022-OTHER WR INTERLOCKING-WR TOWER		NO	0.1	3.87	0.20	4.07	0.00	4.07	0.00
13024	13024-OTHER PROVO JCT-065363		NO	3.2	0.03	0.00	0.03	0.00	0.03	0.00
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP		NO	2.6	0.44	0.02	0.46	0.00	0.46	0.00
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD		NO	0.3	4.72	0.24	4.96	0.00	4.96	0.00
13027	13027-OTHER TOWER 30 TX_UP-TNO JCT TX_UP		NO	2.9	2.35	0.12	2.47	0.00	2.47	0.00
13029	13029-OTHER VENICE IL_UP-WR TOWER IL_UP		NO	1.9	19.88	0.50	20.38	0.01	20.39	10.00
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A		NO	1.4	1.42	0.07	1.49	0.00	1.49	0.00
13032	13032-OTHER VOLTZ MO_NS-BIRMINGHAM MO_UP		YES	0.3	0.00	0.00	0.00	7.48	7.48	0.00
14001	14001-OTHER ALAMEDA CORRIDOR NORTH		NO	11.5	34.26	1.75	36.01	1.00	37.01	0.00
14002	14002-OTHER WILMINGTON SUB NORTH		NO	5.7	5.76	0.29	6.05	0.00	6.05	0.00
14003	14003-OTHER PATATA SUB WEST		NO	8.6	1.73	0.09	1.82	0.00	1.82	0.00
14004	14004-OTHER PATATA SUB EAST		NO	6.8	4.80	0.24	5.04	0.00	5.04	0.00
14005	14005-OTHER COMPTON CA_UP-CP ALAMEDA CA_UP		NO	1.2	1.42	0.07	1.49	0.00	1.49	0.00
14006	14006-OTHER DOMINGUEZ INDUSTRIAL		NO	2.0	1.42	0.07	1.49	0.00	1.49	0.00
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE		NO	1.4	37.00	1.89	38.89	1.00	39.89	0.00
14008	14008-OTHER ICTF LEAD		NO	0.3	24.14	1.23	25.37	1.00	26.37	0.00
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		NO	3.9	28.99	1.48	30.47	0.00	30.47	0.00

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14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA		NO	0.9	1.00	0.05	1.05	0.00	1.05	0.00
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND		NO	0.1	10.00	0.51	10.51	0.00	10.51	0.00
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP		NO	2.4	4.17	0.21	4.38	0.00	4.38	0.00
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT		NO	7.2	1.65	0.08	1.73	0.00	1.73	0.00
14017	14017-OTHER SOUTH GATE TO WORKMAN		NO	1.8	0.71	0.04	0.75	0.00	0.75	0.00
14018	14018-OTHER STUDEBAKER TO LOS NIETOS		NO	2.4	4.43	0.23	4.66	0.00	4.66	0.00
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK		NO	3.2	0.71	0.04	0.75	0.00	0.75	0.00
14020	14020-OTHER LYNWOOD TO WATTS		NO	0.2	5.09	0.26	5.35	0.00	5.35	0.00
14021	14021-OTHER WHITTER JCT-LOS NIETOS		NO	3.9	4.86	0.25	5.11	0.00	5.11	0.00
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP		NO	0.5	5.00	0.26	5.26	0.00	5.26	0.00
14059	14059-OTHER THENARD CA-LONG BEACH CA		NO	1.9	12.38	0.63	13.01	0.00	13.01	0.00
14060	14060-OTHER LONG BEACH		NO	3.0	5.33	0.27	5.60	0.00	5.60	0.00
14061	14061-OTHER TERMINAL ISLAND/APM		NO	1.5	10.00	0.51	10.51	0.00	10.51	0.00
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S		NO	1.0	8.00	0.41	8.41	0.00	8.41	0.00
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP		NO	0.8	4.00	0.20	4.20	0.00	4.20	0.00
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP		NO	0.6	4.00	0.20	4.20	0.00	4.20	0.00
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE		NO	0.3	10.00	0.51	10.51	0.00	10.51	0.00
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP		NO	0.2	8.00	0.41	8.41	0.00	8.41	0.00
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE		NO	0.4	3.00	0.15	3.15	1.00	4.15	0.00
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C		NO	0.7	4.00	0.20	4.20	0.00	4.20	0.00
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP		NO	0.0	5.00	0.26	5.26	0.00	5.26	0.00
100091	100091-READING LINE		NO	2.6	10.12	1.22	11.34	0.00	11.34	0.00
100841	100841 - CF&E EAST		NO	118.3	0.14	0.02	0.16	0.00	0.16	0.00
100842	100842 - CF&E EAST		NO	0.5	5.46	0.66	6.12	0.00	6.12	0.00
101231	101231-HARRISBURG LINE		NO	2.5	9.86	1.19	11.05	0.00	11.05	0.00
102881	102881-TRENTON SUB		YES	3.5	11.29	0.58	11.87	7.47	19.34	0.00
103751	103751-LARAMIE SUB		YES	2.7	34.86	1.78	36.64	9.30	45.94	0.00
103752	103752-LARAMIE SUB		NO	4.7	12.82	0.65	13.47	3.87	17.34	0.00
104111	104111-COFFEYVILLE SUB		NO	1.1	42.18	2.15	44.33	0.00	44.33	0.00
104112	104112-COFFEYVILLE SUB		YES	0.5	32.81	1.67	34.48	3.77	38.25	0.00
104411	104411-MEMPHIS SUB		NO	0.4	32.01	1.63	33.64	0.00	33.64	0.00
104901	104901-AUSTIN SUB		NO	4.3	6.06	0.31	6.37	0.00	6.37	0.00
104902	104902-AUSTIN SUB		NO	3.0	25.89	1.32	27.21	0.00	27.21	0.00
105041	105041-BEAUMONT SUB		NO	3.8	35.85	1.78	37.63	0.00	37.63	0.86
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP		NO	3.1	8.03	0.41	8.44	0.00	8.44	0.00
106651	106651-FRESNO SUB		YES	0.5	37.74	1.43	39.17	4.00	43.17	9.72
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		NO	15.1	1.72	0.09	1.81	0.00	1.81	0.00

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108512	108512-OTHER HARRISONBURG VA _DAYTON VA _NS		NO	2.8	1.42	0.17	1.59	0.00	1.59	0.00
109461	109461-OTHER PLACEDO TX _UP-BLOOMINGTON TX _U		NO	5.1	7.09	0.36	7.45	0.00	7.45	0.00
110271	110271-OTHER CEDAR CITY UT _UP-IRON SPRINGS UT _		NO	10.3	0.86	0.04	0.90	0.00	0.90	0.00
110791	110791-OTHER ROCKFORD IL _UP-LOVES PARK IL _UP		NO	5.3	1.42	0.07	1.49	0.00	1.49	0.00
111191	111191-OTHER CAMP DOUGLAS WI _-WYEVILLE WI _UP		NO	9.3	0.58	0.03	0.61	0.00	0.61	0.00
111231	111231-OTHER ODEM TX _UP-SINTON TX _UP		NO	7.4	24.24	1.24	25.48	0.00	25.48	0.00
111232	111232-OTHER GREGORY TX _UP-KOSMOS TX _UP		NO	12.9	1.61	0.08	1.69	0.00	1.69	0.00
112011	112011-OTHER WEEPING WATER-LOUISVILLE		NO	11.9	1.42	0.07	1.49	0.00	1.49	0.00
112221	112221-OTHER WISCONA WI _UP-GRANVILLE WI _UP		NO	4.8	2.58	0.13	2.71	0.00	2.71	0.00
112411	112411-OTHER HASTINGS NE _UP-JEFFERS NE _UP		NO	0.3	1.72	0.09	1.81	0.00	1.81	0.00
112442	112442-OTHER MODESTO CA _UP-HATCH CA _UP		NO	9.0	3.08	0.16	3.24	0.00	3.24	0.00
112621	112621-OTHER MULVANE KS _UP-W N JCT KS _UP		NO	22.3	1.42	0.07	1.49	0.00	1.49	0.00
113132	113132-OTHER SEALY TX _UP-ALVIN TX _UP		NO	65.9	1.38	0.07	1.45	0.00	1.45	0.00
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA _U		NO	3.8	1.42	0.07	1.49	0.00	1.49	0.00
113271	113271-OTHER ESTHERVILLE IA _U-EMMETSBURG IA _UP		NO	21.9	1.57	0.08	1.65	0.00	1.65	0.00
113272	113272-OTHER EMMETSBURG IA _UP-GOLDFIELD IA _UP		NO	48.5	2.10	0.11	2.21	0.02	2.23	0.00
113601	113601-OTHER SARPYAVE MO _UP-ST LOUIS MO _UP		NO	1.8	32.87	1.37	34.24	2.00	36.24	6.00
113712	113712-OTHER HELENA SC _NS-NEWBERRY SC _NS		YES	1.0	1.72	0.21	1.93	0.00	1.93	0.00
113713	113713-OTHER NEWBERRY SC _NS-COLUMBIA SC _NS		YES	44.5	1.90	0.23	2.13	0.00	2.13	0.00
113961	113961-OTHER HATCH CA _UP-CHEMURGIC CA _UP		NO	2.7	1.42	0.07	1.49	0.00	1.49	0.00
114661	114661-OTHER GLENCOE JCT WY _U-ELKOL WY _UP		NO	3.1	6.99	0.36	7.35	0.00	7.35	0.00
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX _UP		NO	7.0	4.92	0.25	5.17	0.00	5.17	0.00
114873	114873-OTHER ORANGE TX _UP-ORANGE INTERCHAN		NO	2.9	1.42	0.07	1.49	0.00	1.49	0.00
115551	115551-OTHER MARION AR _UP-PRESLEY JCT AR _U		YES	5.4	22.66	1.16	23.82	2.30	26.12	0.00
115552	115552-OTHER PRESLEY JCT AR _U-WEST MEMPHIS AR _		NO	3.4	6.72	0.34	7.06	0.00	7.06	0.00
115553	115553-OTHER FORREST CITY AR _-LEXA AR _UP		NO	30.3	1.72	0.09	1.81	0.00	1.81	0.00
115563	115563-OTHER AUGUSTA BLVD IL _-CHICAGO HARDING		NO	1.2	0.58	0.03	0.61	0.00	0.61	0.00
116052	116052-OTHER DERBY MO _UP-BONNE TERRE MO _U		NO	7.6	0.08	0.00	0.08	0.00	0.08	0.00
116061	116061-OTHER TOWER 112 TX _UP-PURCELL TX _UP		NO	19.6	1.99	0.10	2.09	0.00	2.09	0.00
116253	116253-OTHER BRENTWOOD CA _UP-PORT CHICAGO CA _		YES	21.9	2.44	0.12	2.56	0.00	2.56	0.00
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET		NO	2.5	1.42	0.07	1.49	0.00	1.49	0.00
118721	118721-OTHER RIVERSIDE CA _UP-COLTON CA _UP		NO	6.6	22.66	0.81	23.47	0.00	23.47	6.86
119133	119133-OTHER WEST ALBANY GA _N-ALBANY GA _NS		NO	3.0	1.72	0.21	1.93	0.00	1.93	0.00
120201	120201-OTHER BARBOURS CUT TX _-STRANG TX _UP		NO	1.5	3.71	0.19	3.90	0.00	3.90	0.00
120461	120461-OTHER 062255-PORTLAND PA _NS		NO	14.5	1.42	0.17	1.59	0.00	1.59	0.00
120652	120652-OTHER ALVIN TX _UP-TNO JCT TX _UP		NO	19.3	14.21	0.72	14.93	1.00	15.93	0.00
121202	121202-OTHER MORRIS PA _NS-TRENTON NJ _NS		NO	1.9	2.28	0.27	2.55	0.00	2.55	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
121832	121832-OTHER 010505-W.F. SWAN CONNEC		NO	13.3	3.42	0.41	3.83	0.00	3.83	0.00
122103	122103-OTHER CP-292 OH_NS-065137		NO	1.3	2.07	0.25	2.32	0.00	2.32	0.00
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		NO	0.3	1.57	0.08	1.65	0.00	1.65	0.00
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP		NO	22.2	9.63	0.49	10.12	0.00	10.12	0.00
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_		NO	2.7	11.13	0.57	11.70	0.00	11.70	0.00
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T		NO	6.3	5.74	0.29	6.03	0.01	6.04	0.00
122872	122872-OTHER SCHERERVILLE IN_-068187		NO	7.2	0.51	0.06	0.57	0.00	0.57	0.00
122904	122904-OTHER 066096-CLEARING CHGO IL		NO	5.0	9.66	1.16	10.82	0.00	10.82	0.00
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL		NO	4.3	22.28	0.10	22.38	0.00	22.38	21.42
122951	122951-OTHER BLUE ISLAND IL_N-066092		NO	0.7	8.40	1.01	9.41	0.00	9.41	0.00
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS		NO	0.1	3.42	0.41	3.83	0.00	3.83	0.00
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP		NO	80.5	8.40	0.43	8.83	0.02	8.85	0.00
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP		NO	88.2	10.10	0.52	10.62	0.00	10.62	0.00
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T		NO	14.9	0.86	0.04	0.90	0.00	0.90	0.00
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP		NO	25.9	2.29	0.12	2.41	0.00	2.41	0.00
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP		NO	38.4	5.89	0.30	6.19	0.00	6.19	0.00
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS		NO	314.4	0.00	0.00	0.00	0.00	0.00	0.00
123343	123343-OTHER 064906-064895		YES	0.1	8.86	1.07	9.93	0.00	9.93	0.00
123345	123345-OTHER 061789-MILWAUKEE JCT MI		NO	7.6	11.91	1.43	13.34	0.34	13.68	0.00
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		NO	4.4	0.00	0.00	0.00	2.00	2.00	0.00
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U		NO	2.3	5.00	0.26	5.26	0.00	5.26	0.00
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP		NO	3.0	21.18	1.08	22.26	0.69	22.95	0.00
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP		NO	24.3	0.00	0.00	0.00	0.00	0.00	0.00
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP		NO	117.1	0.01	0.00	0.01	0.00	0.01	0.00
123832	123832-OTHER RED BANK NJ_NS-063668		NO	15.4	0.84	0.10	0.94	0.00	0.94	0.00
123834	123834-OTHER 062519-ENGLISHTOWN NJ_N		NO	6.7	0.58	0.07	0.65	0.00	0.65	0.00
123852	123852-OTHER DEANS NJ_NS-062512		NO	11.9	1.42	0.17	1.59	0.00	1.59	0.00
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP		NO	7.3	6.20	0.32	6.52	0.00	6.52	0.00
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP		NO	8.3	4.32	0.22	4.54	0.00	4.54	0.00
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE		NO	1.0	4.32	0.22	4.54	0.00	4.54	0.00
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP		NO	1.8	8.05	0.41	8.46	0.00	8.46	0.00
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP		NO	9.4	17.91	0.91	18.82	0.05	18.87	0.00
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP		NO	3.3	3.68	0.19	3.87	0.00	3.87	0.00
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP		NO	4.1	22.52	1.15	23.67	0.00	23.67	0.00
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T		NO	1.0	8.50	0.43	8.93	0.00	8.93	0.00
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP		NO	0.6	13.73	0.70	14.43	0.00	14.43	0.00
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT		NO	1.5	20.45	1.04	21.49	1.00	22.49	0.00

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Trains Per Day					Average Current Passenger TPD
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	
123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP		NO	2.0	13.40	0.68	14.08	1.00	15.08	0.00
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP		NO	2.1	3.29	0.17	3.46	0.00	3.46	0.00
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP		NO	1.6	39.22	2.00	41.22	1.12	42.34	0.00
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP		NO	2.4	8.50	0.43	8.93	0.00	8.93	0.00
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP		NO	1.2	2.70	0.14	2.84	0.08	2.92	0.00
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP		NO	0.4	5.98	0.31	6.29	0.00	6.29	0.00
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX		NO	2.7	8.65	0.44	9.09	0.00	9.09	0.00
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP		NO	0.5	9.18	0.47	9.65	7.19	16.84	0.00
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP		NO	0.9	35.60	1.82	37.42	6.80	44.22	0.00
124134	124134-OTHER EIGHTEENST KS_UP-ARMOURDALE KS_UP		NO	1.9	38.43	1.96	40.39	0.00	40.39	0.00
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC		NO	0.5	0.00	0.00	0.00	0.00	0.00	0.00
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO		NO	0.6	0.00	0.00	0.00	0.00	0.00	0.00
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP		NO	0.6	1.53	0.08	1.61	0.00	1.61	0.00
124341	124341-OTHER ASHBURN IL_NS-066503		NO	1.0	0.86	0.10	0.96	0.00	0.96	0.00
124342	124342-OTHER 066503-FOREST HILL IL_N		NO	1.6	12.95	1.56	14.51	0.00	14.51	0.00
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS		NO	0.8	21.42	0.00	21.42	0.00	21.42	21.42
124392	124392-OTHER 062504-062454		NO	1.4	1.14	0.14	1.28	0.00	1.28	0.00
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N		YES	0.3	20.80	2.50	23.30	4.30	27.60	0.00
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA		NO	5.0	1.42	0.07	1.49	0.00	1.49	0.00
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP		NO	1.3	1.42	0.07	1.49	0.00	1.49	0.00
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP		NO	1.8	2.14	0.11	2.25	0.00	2.25	0.00
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP		NO	1.1	2.14	0.11	2.25	0.00	2.25	0.00
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION		NO	3.1	28.68	1.42	30.10	2.00	32.10	0.86
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP		NO	2.8	28.68	1.42	30.10	2.00	32.10	0.86
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX		NO	9.3	23.68	1.17	24.85	1.88	26.73	0.86
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX		NO	3.5	10.46	0.53	10.99	1.06	12.05	0.00
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T		NO	2.9	16.27	0.81	17.08	0.05	17.13	0.43
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5	YES	0.8	21.29	2.08	23.37	4.48	27.85	6.00
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX		NO	0.5	14.25	0.73	14.98	0.00	14.98	0.00
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U		NO	0.4	24.15	1.13	25.28	0.86	26.14	2.00
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX		NO	1.4	26.44	1.35	27.79	0.00	27.79	0.00
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP		NO	1.9	15.57	0.79	16.36	0.00	16.36	0.00
124781	124781-OTHER ECORSE JCT MI_NS-RIVER ROUGE NW S		NO	0.5	8.84	1.06	9.90	0.00	9.90	0.00
124782	124782-OTHER 064914-ECORSE JCT MI_NS		NO	0.5	6.00	0.72	6.72	0.00	6.72	0.00
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS		NO	1.2	10.14	1.22	11.36	0.00	11.36	0.00
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS		YES	1.0	9.21	1.11	10.32	2.00	12.32	0.00
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	3.38	0.41	3.79	0.00	3.79	0.00

UP-NS Response to OEA Request #3

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					Trains Per Day					
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Trains Per Day (incl. Locals)	5 Years Organic Growth TPD (incl. Locals)	Year 5 No Transaction TPD (incl. Locals)	Transaction Growth TPD (incl. Locals)	Year 5 with Transaction TPD (incl. Locals)	Average Current Passenger TPD
125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS		NO	3.3	0.06	0.01	0.07	0.00	0.07	0.00
125371	125371-OTHER 063117-ARSENAL PA_NS		NO	1.4	4.86	0.59	5.45	0.00	5.45	0.00
125372	125372-OTHER ARSENAL PA_NS-063338		NO	3.2	1.42	0.17	1.59	0.00	1.59	0.00
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS		YES	1.8	16.93	2.04	18.97	3.23	22.20	0.00
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS		NO	1.1	2.00	0.24	2.24	0.00	2.24	0.00
126971	126971-OTHER CALUMET PARK IL_-065336		NO	1.1	2.86	0.34	3.20	0.00	3.20	0.00
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN		NO	5.9	10.87	1.31	12.18	0.00	12.18	0.00
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP		NO	3.1	6.00	0.31	6.31	0.00	6.31	0.00
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP		NO	2.8	1.76	0.09	1.85	0.00	1.85	0.00
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_		NO	0.3	7.00	0.36	7.36	0.00	7.36	0.00
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U		NO	0.0	34.91	1.42	36.33	2.00	38.33	7.14

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					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
10001	10001-CHICAGO DISTRICT		NO	136.2	275,488	33,172	308,660	0	308,660
10002	10002-BLUE RIDGE DISTRICT		NO	21.3	468,087	56,364	524,451	26,836	551,287
10003	10003-KANKAKEE LINE		NO	4.9	175,559	21,140	196,699	44,767	241,466
10004	10004-KANKAKEE LINE		NO	27.9	26,659	3,210	29,869	232	30,101
10005	10005-HARRISBURG LINE		NO	16.4	141,323	17,017	158,340	47,770	206,110
10006	10006-MORRISVILLE LINE		YES	32.5	57,101	6,876	63,977	35,317	99,294
10007	10007-MARION DISTRICT		YES	11.2	1,223	147	1,370	4,288	5,658
10008	10008-WASHINGTON DISTRICT		NO	22.1	40,429	4,868	45,297	647	45,944
10009	10009-READING LINE		YES	34.0	460,073	55,399	515,472	111,699	627,171
10010	10010-CLEVELAND LINE		YES	54.2	896,769	107,983	1,004,752	194,115	1,198,867
10011	10011-CLEVELAND LINE (BAYARD BRANCH)		NO	66.5	79,122	9,527	88,649	106	88,755
10012	10012-FORT WAYNE LINE		NO	105.7	95,224	11,466	106,690	0	106,690
10013	10013-ALTAVISTA DISTRICT		NO	31.3	136,759	16,468	153,227	0	153,227
10014	10014-GREENVILLE DISTRICT (Z-LINE)		NO	32.3	7,863	947	8,810	343	9,153
10015	10015-ANNISTON DISTRICT		NO	23.1	3,912	471	4,383	52	4,435
10016	10016-EAST END DISTRICT		YES	50.5	301,004	36,245	337,249	171,713	508,962
10017	10017-LOUISVILLE DISTRICT		YES	75.0	297,069	35,771	332,840	110,770	443,610
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		NO	77.9	14,126	1,701	15,827	480	16,307
10019	10019-LAKE ERIE DISTRICT		NO	126.6	208,125	25,061	233,186	44,620	277,806
10020	10020-YOUNGSTOWN LINE		NO	51.2	29,581	3,562	33,143	2,383	35,526
10021	10021-ATLANTA SOUTH DISTRICT		YES	1.6	1,079,449	129,980	1,209,429	214,548	1,423,977
10022	10022-ATLANTA SOUTH DISTRICT		NO	90.8	628,605	75,692	704,297	77,408	781,705
10023	10023-NORCROSS DISTRICT		YES	16.2	336,603	40,531	377,134	127,632	504,766
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS		NO	31.7	114,020	13,729	127,749	13,926	141,675
10025	10025-COLUMBIA DISTRICT (R-LINE)		NO	83.2	69,323	8,347	77,670	9,412	87,082
10026	10026-ATLANTA NORTH DISTRICT		YES	13.0	973,883	117,268	1,091,151	376,960	1,468,111
10027	10027-DRY FORK BRANCH		NO	43.3	7,226	870	8,096	0	8,096
10028	10028-FOSTORIA DISTRICT		NO	116.3	400,230	48,193	448,423	92,313	540,736
10029	10029-SANDUSKY DISTRICT		NO	13.0	136,990	16,495	153,485	34,726	188,211
10030	10030-LAFAYETTE DISTRICT		NO	97.9	536,149	64,559	600,708	131,028	731,736
10031	10031-LEHIGH LINE		YES	12.0	331,285	39,891	371,176	105,243	476,419
10033	10033-AGS SOUTH DISTRICT		YES	21.7	705,035	84,895	789,930	315,629	1,105,559
10034	10034-EAST END DISTRICT		YES	8.1	396,749	47,774	444,523	172,345	616,868
10035	10035-CHRISTIANSBURG DISTRICT		NO	30.5	689,444	83,018	772,462	29,284	801,746
10036	10036-YANKEETOWN BRANCH		NO	17.0	15,818	1,905	17,723	1,198	18,921
10037	10037-RIVER LINE		NO	19.2	129,597	15,605	145,202	1,434	146,636
10038	10038-CEDARTOWN DISTRICT		NO	37.6	3,444	415	3,859	0	3,859

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10039	10039-EAST END DISTRICT		YES	34.4	294,699	35,486	330,185	171,262	501,447
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE		NO	75.8	173,304	20,868	194,172	32,603	226,775
10041	10041-ALTAVISTA DISTRICT		NO	26.8	73,559	8,857	82,416	325	82,741
10042	10042-SANDUSKY DISTRICT		NO	34.0	664,654	80,033	744,687	35,772	780,459
10043	10043-SOUTHERN TIER LINE		NO	210.1	144,373	17,384	161,757	34,060	195,817
10044	10044-APPALACHIA DISTRICT		NO	86.7	18,317	2,206	20,523	5,218	25,741
10045	10045-KNOXVILLE DISTRICT - BL LINE		NO	16.8	925	111	1,036	0	1,036
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE		NO	54.7	223,579	26,922	250,501	47,037	297,538
10047	10047-RICHMOND DISTRICT		NO	53.3	23,507	2,831	26,338	4,430	30,768
10048	10048-3B NORTH DISTRICT		NO	35.0	259,927	31,299	291,226	47,374	338,600
10049	10049-AGS SOUTH DISTRICT		YES	139.0	435,067	52,388	487,455	271,206	758,661
10050	10050-HUNTINGTON DISTRICT		YES	26.3	268,309	32,308	300,617	110,107	410,724
10051	10051-ECBU (CL-LINE)		NO	24.5	2,691	324	3,015	0	3,015
10052	10052-CHARLOTTE DISTRICT		NO	42.9	239,342	28,820	268,162	64,551	332,713
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -		NO	43.7	4,034	486	4,520	87	4,607
10054	10054-AGS NORTH DISTRICT		NO	139.4	358,296	43,144	401,440	93,378	494,818
10055	10055-ATLANTA NORTH DISTRICT		NO	13.5	1,036,223	124,775	1,160,998	200,034	1,361,032
10056	10056-KNOXVILLE DISTRICT - WEST END		NO	96.3	272,220	32,779	304,999	50,924	355,923
10058	10058-CHICAGO LINE		YES	14.0	858,702	103,399	962,101	236,232	1,198,333
10059	10059-CHICAGO LINE		YES	20.3	1,255,432	151,170	1,406,602	252,792	1,659,394
10060	10060-CHICAGO LINE		YES	60.6	1,297,892	156,283	1,454,175	252,832	1,707,007
10061	10061-CENTRAL OF GEORGIA DISTRICT		NO	109.3	62,227	7,493	69,720	0	69,720
10062	10062-ECBU (NB & WL LINES)		NO	33.8	19,363	2,332	21,695	1,795	23,490
10063	10063-ECBU (NB & WL LINES)		NO	31.0	26,194	3,154	29,348	2,642	31,990
10064	10064-CNO&TP NORTH DISTRICT		NO	114.3	726,415	87,470	813,885	100,795	914,680
10065	10065-DAYTON DISTRICT	5	NO	12.3	765,945	92,230	858,175	103,635	961,810
10066	10066-DAYTON DISTRICT		NO	3.5	303,640	36,562	340,202	73,365	413,567
10067	10067-MARION DISTRICT		NO	24.9	163,653	19,706	183,359	0	183,359
10068	10068-CLEVELAND DISTRICT		NO	47.9	261,434	31,480	292,914	97,884	390,798
10069	10069-LAKE ERIE DISTRICT		NO	54.8	187,947	22,631	210,578	43,235	253,813
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE		NO	20.9	7,174	864	8,038	1,024	9,062
10073	10073-PORT ROAD BRANCH		NO	32.4	487,546	58,707	546,253	41,676	587,929
10074	10074-CHARLESTON DISTRICT		NO	122.1	151,038	18,187	169,225	13,322	182,547
10075	10075-COLUMBIA DISTRICT (R-LINE)		NO	108.7	76,502	9,212	85,714	4,145	89,859
10076	10076-COLUMBUS DISTRICT (GA)		NO	71.3	64,154	7,725	71,879	0	71,879
10077	10077-COLUMBUS DISTRICT (OH)		NO	90.1	561,540	67,617	629,157	43,305	672,462
10078	10078-SANDUSKY DISTRICT		NO	67.0	733,847	88,365	822,212	27,693	849,905

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10079	10079-WEST VIRGINIA SECONDARY		NO	3.5	3,798	457	4,255	0	4,255
10080	10080-CONEMAUGH LINE		NO	79.3	51,556	6,208	57,764	5,991	63,755
10081	10081-PITTSBURGH LINE	4	YES	59.8	1,108,133	133,434	1,241,567	156,095	1,397,662
10082	10082-FORT WAYNE LINE		YES	52.9	967,336	116,480	1,083,816	191,442	1,275,258
10083	10083-FORT WAYNE LINE		YES	22.4	1,034,763	124,599	1,159,362	171,097	1,330,459
10084	10084-CF&E EAST		NO	12.2	92,673	11,159	103,832	0	103,832
10085	10085-NORFOLK DISTRICT		NO	41.7	467,653	56,312	523,965	21,504	545,469
10086	10086-CNO&TP NORTH DISTRICT		NO	60.8	795,492	95,788	891,280	136,819	1,028,099
10087	10087-LAFAYETTE DISTRICT		NO	19.5	566,768	68,246	635,014	108,681	743,695
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	15,700	1,890	17,590	0	17,590
10089	10089-BUCHANAN BRANCH		NO	50.7	68,830	8,288	77,118	2,522	79,640
10090	10090-POCAHONTAS DISTRICT		NO	20.6	677,254	81,550	758,804	29,807	788,611
10091	10091-WILLIAMSON DISTRICT		NO	25.3	624,863	75,242	700,105	31,479	731,584
10092	10092-DISMAL CREEK BRANCH		NO	17.1	119	14	133	0	133
10093	10093-YOUNGSTOWN LINE		NO	6.0	64,693	7,790	72,483	5,361	77,844
10094	10094-KNOXVILLE DISTRICT - RIVER LINE		NO	11.0	14,906	1,795	16,701	483	17,184
10095	10095-BUFFALO LINE		NO	118.3	37,797	4,551	42,348	176	42,524
10096	10096-CHICAGO LINE		YES	129.9	1,129,319	135,985	1,265,304	182,924	1,448,228
10097	10097-CHESAPEAKE & WESTERN DISTRICT		NO	20.0	13,455	1,620	15,075	1,853	16,928
10098	10098-PRINCETON-DEEPWATER BRANCH		NO	7.0	132	16	148	0	148
10099	10099-CNO&TP SOUTH DISTRICT		NO	73.0	802,381	96,617	898,998	141,001	1,039,999
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		NO	30.6	3,359	404	3,763	0	3,763
10101	10101-LURGAN DISTRICT		NO	72.8	315,330	37,970	353,300	68,536	421,836
10102	10102-PITTSBURGH LINE	4	YES	182.9	1,132,931	136,420	1,269,351	158,513	1,427,864
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N		NO	31.4	28,434	3,424	31,858	1,908	33,766
10104	10104-ECBU (EC & H LINES)		NO	7.8	89,074	10,726	99,800	5,848	105,648
10105	10105-FRANKFORT DISTRICT		NO	61.7	82,152	9,892	92,044	6,607	98,651
10106	10106-WASHINGTON DISTRICT		NO	50.7	170,617	20,545	191,162	49,861	241,023
10107	10107-HAGERSTOWN DISTRICT		NO	57.6	284,144	34,215	318,359	76,521	394,880
10108	10108-WASHINGTON DISTRICT		NO	10.3	6,240	751	6,991	224	7,215
10109	10109-ALBANY DISTRICT		NO	77.5	52,080	6,271	58,351	1,071	59,422
10110	10110-NEW CASTLE DISTRICT		NO	64.1	453,995	54,667	508,662	25,423	534,085
10112	10112-CF&E WEST		NO	105.4	2,484	299	2,783	66	2,849
10113	10113-BLOOMINGTON DISTRICT		YES	40.1	33,203	3,998	37,201	53,075	90,276
10114	10114-GUYANDOT RIVER BRANCH		NO	42.5	73,777	8,884	82,661	0	82,661
10115	10115-ECBU (EC & H LINES)		NO	94.6	31,562	3,800	35,362	1,617	36,979
10116	10116-SAVANNAH DISTRICT		NO	35.7	280,089	33,726	313,815	44,310	358,125

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10117	10117-MARION DISTRICT		NO	33.4	449,455	54,120	503,575	0	503,575
10118	10118-ATLANTA NORTH DISTRICT		NO	42.1	664,591	80,025	744,616	137,886	882,502
10119	10119-DANVILLE DISTRICT (CF-LINE)		NO	54.3	7,100	855	7,955	568	8,523
10120	10120-DANVILLE DISTRICT (H-LINE)		NO	73.0	100,493	12,101	112,594	8,314	120,908
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	108.7	282,041	33,961	316,002	64,328	380,330
10122	10122-CHARLOTTE DISTRICT		YES	31.6	279,704	33,680	313,384	101,055	414,439
10123	10123-HARRISBURG LINE		YES	51.5	641,975	77,302	719,277	147,920	867,197
10124	10124-ROYALTON LINE		NO	21.2	21,739	2,618	24,357	0	24,357
10125	10125-CHESAPEAKE & WESTERN DISTRICT		NO	13.6	9,458	1,139	10,597	940	11,537
10126	10126-SOUTHERN EAST DISTRICT		YES	71.5	247,495	29,802	277,297	120,425	397,722
10128	10128-POCAHONTAS DISTRICT		NO	51.0	682,690	82,205	764,895	29,491	794,386
10129	10129-MON LINE		NO	15.7	200,027	24,086	224,113	7,622	231,735
10130	10130-NORFOLK DISTRICT		NO	5.9	406,787	48,982	455,769	16,350	472,119
10131	10131-NORFOLK DISTRICT		NO	3.3	406,787	48,982	455,769	16,350	472,119
10132	10132-NORFOLK DISTRICT (BELT LINE)		NO	10.7	72,876	8,775	81,651	4,361	86,012
10133	10133-CNO&TP SOUTH DISTRICT		NO	83.6	793,838	95,588	889,426	137,046	1,026,472
10134	10134-KANSAS CITY DISTRICT		NO	9.3	192,010	23,121	215,131	8,848	223,979
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	1,657	200	1,857	0	1,857
10136	10136-KENOVA DISTRICT		NO	72.8	585,706	70,527	656,233	29,879	686,112
10137	10137-FRANKFORT DISTRICT		NO	23.7	114,264	13,759	128,023	20,711	148,734
10138	10138-LAFAYETTE DISTRICT		YES	54.5	495,583	59,675	555,258	181,696	736,954
10139	10139-VALDOSTA DISTRICT		NO	104.6	253,270	30,497	283,767	37,259	321,026
10140	10140-GRIFFIN DISTRICT		YES	88.6	15,002	1,806	16,808	41,183	57,991
10141	10141-CENTRAL OF GEORGIA DISTRICT		NO	25.4	78,699	9,476	88,175	0	88,175
10142	10142-EAST END DISTRICT		YES	46.1	307,493	37,026	344,519	171,917	516,436
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	38.9	280,554	33,782	314,336	64,854	379,190
10144	10144-LOUISVILLE DISTRICT		YES	11.7	293,217	35,307	328,524	125,968	454,492
10145	10145-BLUE RIDGE DISTRICT		NO	2.9	193,809	23,337	217,146	35,293	252,439
10146	10146-BLUE RIDGE DISTRICT		NO	50.7	388,486	46,779	435,265	25,738	461,003
10147	10147-DURHAM DISTRICT		NO	33.2	600	72	672	130	802
10148	10148-WASHINGTON DISTRICT		NO	139.7	186,014	22,399	208,413	49,748	258,161
10150	10150-ALBANY DISTRICT		NO	27.3	170,927	20,582	191,509	1,936	193,445
10151	10151-BRUNSWICK DISTRICT		NO	186.8	71,824	8,649	80,473	1,623	82,096
10152	10152-MACON DISTRICT		NO	145.6	326,515	39,317	365,832	49,440	415,272
10153	10153-SAVANNAH DISTRICT		NO	20.2	300,081	36,134	336,215	44,341	380,556
10154	10154-MARION DISTRICT		NO	20.6	18,873	2,273	21,146	4,236	25,382
10155	10155-SAVANNAH DISTRICT		NO	71.4	194,744	23,450	218,194	30,359	248,553

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10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH		NO	17.1	8,603	1,036	9,639	0	9,639
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT		NO	211.3	186,764	22,489	209,253	83,925	293,178
10158	10158-FRANKFORT DISTRICT		NO	27.6	13,563	1,633	15,196	85	15,281
10159	10159-NEW CASTLE DISTRICT		NO	103.2	499,781	60,180	559,961	32,869	592,830
10160	10160-CHRISTIANSBURG DISTRICT		NO	30.5	570,381	68,681	639,062	29,049	668,111
10161	10161-CHRISTIANSBURG DISTRICT	4	NO	38.1	737,813	88,842	826,655	61,214	887,869
10162	10162-WHITETHORNE DISTRICT		NO	76.8	115,770	13,940	129,710	259	129,969
10163	10163-NO & NE DISTRICT		NO	195.0	264,970	31,906	296,876	223,062	519,938
10164	10164-NO & NE DISTRICT		YES	4.3	314,692	37,893	352,585	314,813	667,398
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)		YES	134.4	266,949	32,144	299,093	108,086	407,179
10166	10166-CLINCH VALLEY DISTRICT		NO	102.6	31,292	3,768	35,060	538	35,598
10167	10167-DETROIT DISTRICT		NO	107.3	209,220	25,193	234,413	50,210	284,623
10168	10168-ATLANTA NORTH DISTRICT		NO	76.9	694,007	83,568	777,575	142,847	920,422
10169	10169-WEST END DISTRICT		YES	47.9	104,333	12,563	116,896	59,704	176,600
10170	10170-BLOOMINGTON DISTRICT		YES	70.7	34,572	4,163	38,735	27,665	66,400
10171	10171-PORT ROAD BRANCH		NO	44.0	432,925	52,130	485,055	35,756	520,811
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE		NO	42.0	80,362	9,677	90,039	27,007	117,046
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR		NO	69.8	163,635	19,704	183,339	4,781	188,120
10174	10174-HUNTINGTON DISTRICT		YES	53.3	409,128	49,264	458,392	207,481	665,873
10175	10175-MON LINE		NO	67.9	300,012	36,125	336,137	1,584	337,721
10176	10176-LEHIGH LINE		YES	40.2	317,036	38,175	355,211	104,578	459,789
10177	10177-NORFOLK DISTRICT		NO	54.9	428,382	51,583	479,965	17,212	497,177
10178	10178-KENOVA DISTRICT		NO	39.1	583,886	70,308	654,194	30,113	684,307
10179	10179-SOUTHERN EAST DISTRICT		YES	36.3	204,364	24,608	228,972	121,171	350,143
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES		NO	13.4	69,739	8,397	78,136	7,517	85,653
10181	10181-ECBU (EC & H LINES)		NO	29.7	82,343	9,915	92,258	5,637	97,895
10182	10182-ECBU (EC & H LINES)		NO	18.8	54,151	6,520	60,671	2,817	63,488
10184	10184-HARRISBURG LINE		NO	38.6	174,668	21,032	195,700	24,776	220,476
10186	10186-RICHMOND DISTRICT		NO	39.6	14,033	1,690	15,723	404	16,127
10187	10187-DETROIT LINE		NO	45.1	178,178	21,455	199,633	15,711	215,344
10188	10188-ALTAVISTA DISTRICT		NO	3.3	717,584	86,406	803,990	32,746	836,736
10189	10189-ALTAVISTA DISTRICT		NO	42.1	330,683	39,819	370,502	8,775	379,277
10190	10190-BLUE RIDGE DISTRICT		NO	46.4	374,692	45,118	419,810	22,748	442,558
10191	10191-ROCKPORT BRANCH		NO	13.5	37,301	4,492	41,793	160	41,953
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	10.0	298,791	35,978	334,769	64,694	399,463
10193	10193-FREIGHT LINE		NO	131.0	108,408	13,054	121,462	48,952	170,414
10194	10194-3B SOUTH DISTRICT		NO	160.6	147,201	17,725	164,926	42,881	207,807

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10195	10195-CEDARTOWN DISTRICT		NO	53.6	6,165	742	6,907	167	7,074
10196	10196-DAYTON DISTRICT		NO	106.0	250,080	30,113	280,193	43,715	323,908
10197	10197-MEMPHIS DISTRICT - WEST END		NO	151.0	349,334	42,064	391,398	92,137	483,535
10198	10198-NA DISTRICT		NO	89.1	73,741	8,879	82,620	24,950	107,570
10199	10199-HAGERSTOWN DISTRICT		NO	46.5	130,259	15,685	145,944	28,134	174,078
10200	10200-ROANOKE DISTRICT		NO	133.5	126,079	15,182	141,261	27,504	168,765
10201	10201-CHARLOTTE DISTRICT		YES	76.6	192,539	23,184	215,723	82,448	298,171
10202	10202-COLUMBIA DISTRICT (W-LINE)		NO	94.1	107,604	12,957	120,561	10,744	131,305
10203	10203-GRIFFIN DISTRICT		NO	13.7	81,204	9,778	90,982	31,036	122,018
10204	10204-BROOKLYN DISTRICT		NO	109.5	304,479	36,663	341,142	0	341,142
10205	10205-SOUTHERN WEST DISTRICT		YES	156.7	170,621	20,545	191,166	124,790	315,956
10206	10206-ST LOUIS DISTRICT		NO	141.3	156,311	18,822	175,133	22,957	198,090
10207	10207-MEMPHIS DISTRICT - EAST END		NO	124.3	353,608	42,579	396,187	38,241	434,428
10208	10208-NORFOLK DISTRICT		NO	22.8	396,285	47,718	444,003	17,273	461,276
10209	10209-NORFOLK DISTRICT		NO	2.7	479,595	57,750	537,345	17,610	554,955
10210	10210-BUFFALO LINE		NO	49.1	141,594	17,050	158,644	3,627	162,271
10211	10211-SUNBURY LINE		NO	136.1	77,210	9,297	86,507	4,607	91,114
10212	10212-SAVANNAH DISTRICT		NO	55.5	243,079	29,270	272,349	44,023	316,372
10213	10213-CHICAGO LINE		YES	100.8	961,830	115,817	1,077,647	148,980	1,226,627
10214	10214-TOLEDO DISTRICT		NO	48.1	342,392	41,228	383,620	22,876	406,496
10215	10215-PULASKI DISTRICT		NO	109.7	174,436	21,004	195,440	32,200	227,640
10217	10217-ECBU (NS-LINE)		NO	27.0	1,816	219	2,035	150	2,185
10219	10219-LAKE ERIE DISTRICT		NO	13.0	150,725	18,149	168,874	49,299	218,173
10220	10220-KANSAS CITY DISTRICT	5	NO	117.3	325,133	39,150	364,283	101,156	465,439
10221	10221-MARION DISTRICT		NO	20.9	38,366	4,620	42,986	4,627	47,613
10222	10222-YANKEETOWN BRANCH		NO	10.1	20,860	2,512	23,372	1,746	25,118
10223	10223-AUGUSTA DISTRICT		NO	21.3	134,425	16,187	150,612	14,062	164,674
10225	10225-GILBERT BRANCH		NO	11.5	76,502	9,212	85,714	1,004	86,718
10226	10226-KANKAKEE BRANCH		NO	94.4	24,575	2,959	27,534	0	27,534
10227	10227-3B NORTH DISTRICT		NO	53.3	205,488	24,743	230,231	44,369	274,600
10228	10228-ANNISTON DISTRICT		NO	36.3	20,454	2,463	22,917	917	23,834
10229	10229-DANVILLE DISTRICT (K-LINE)		NO	24.8	15,658	1,885	17,543	1,205	18,748
10230	10230-WINSTON-SALEM DISTRICT		NO	120.7	83,477	10,052	93,529	2,651	96,180
10231	10231-LORDSTOWN SECONDARY		NO	17.8	5,353	645	5,998	510	6,508
10232	10232-YOUNGSTOWN LINE		NO	36.4	75,239	9,060	84,299	13,179	97,478
10233	10233-ASHEVILLE DISTRICT		NO	138.4	15,344	1,848	17,192	116	17,308
10234	10234-GENEVA SUB		NO	3.3	2,759	141	2,900	0	2,900

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
10235	10235-GENEVA SUB		YES	12.2	417,299	21,286	438,585	412,213	850,798
10236	10236-GENEVA SUB		YES	15.0	811,380	41,389	852,769	216,588	1,069,357
10237	10237-GENEVA SUB		YES	6.4	809,378	41,286	850,664	219,177	1,069,841
10238	10238-GENEVA SUB		YES	42.8	806,789	41,154	847,943	217,659	1,065,602
10239	10239-GENEVA SUB		NO	28.8	812,632	41,452	854,084	221,274	1,075,358
10240	10240-GENEVA SUB		NO	34.6	863,016	44,022	907,038	216,973	1,124,011
10241	10241-KENOSHA SUB		NO	10.3	36,920	1,883	38,803	0	38,803
10242	10242-KENOSHA SUB		NO	18.0	130,739	6,669	137,408	0	137,408
10243	10243-KENOSHA SUB		NO	15.7	395	20	415	0	415
10244	10244-KENOSHA SUB		NO	5.7	675	34	709	0	709
10245	10245-KENOSHA SUB		NO	13.6	499	25	524	0	524
10246	10246-KENOSHA SUB		NO	13.9	499	25	524	0	524
10247	10247-BELVIDERE SUB		NO	50.2	3,097	158	3,255	280	3,535
10248	10248-PEORIA SUB		NO	79.8	65,951	3,364	69,315	0	69,315
10249	10249-PEORIA SUB		NO	13.5	39,706	2,025	41,731	0	41,731
10250	10250-MONTEREY SUB		NO	38.3	20,860	1,064	21,924	263	22,187
10251	10251-JOLIET SUB		NO	89.6	113,900	5,810	119,710	860	120,570
10252	10252-SPRINGFIELD SUB		NO	56.3	142,829	7,286	150,115	332	150,447
10253	10253-SPRINGFIELD SUB		NO	4.5	164,539	8,393	172,932	572	173,504
10254	10254-SPRINGFIELD SUB		NO	25.6	161,456	8,236	169,692	549	170,241
10255	10255-SPRINGFIELD SUB		NO	47.4	161,749	8,251	170,000	353	170,353
10256	10256-SPRINGFIELD SUB		NO	5.4	166,400	8,488	174,888	0	174,888
10257	10257-VILLA GROVE SUB		NO	6.9	333,060	16,989	350,049	0	350,049
10258	10258-VILLA GROVE SUB		NO	22.8	307,994	15,711	323,705	4,346	328,051
10259	10259-VILLA GROVE SUB		NO	32.5	331,273	16,898	348,171	4,408	352,579
10260	10260-VILLA GROVE SUB		NO	50.0	332,407	16,956	349,363	4,583	353,946
10261	10261-VILLA GROVE SUB		NO	12.4	338,117	17,247	355,364	111,804	467,168
10262	10262-PANA SUB		NO	32.1	357,673	18,245	375,918	111,155	487,073
10263	10263-PANA SUB		NO	58.2	209,683	10,696	220,379	2,957	223,336
10264	10264-PANA SUB		NO	32.1	219,194	11,181	230,375	3,075	233,450
10265	10265-SALEM SUB		NO	35.2	161,769	8,252	170,021	107,816	277,837
10266	10266-SALEM SUB		NO	21.9	153,893	7,850	161,743	108,139	269,882
10267	10267-SALEM SUB		NO	9.7	152,263	7,767	160,030	108,204	268,234
10268	10268-MT. VERNON SUB		NO	24.5	292,417	14,916	307,333	95,548	402,881
10269	10269-MT. VERNON SUB		NO	21.3	292,040	14,897	306,937	96,708	403,645
10270	10270-MT. VERNON SUB		NO	40.8	352,006	17,956	369,962	104,461	474,423
10271	10271-PINCKNEYVILLE SUB		NO	15.3	4,005	204	4,209	0	4,209

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
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10272	10272-PINCKNEYVILLE SUB		NO	42.3	7,126	363	7,489	0	7,489
10273	10273-MARION SUB		NO	25.8	67,419	3,439	70,858	2,153	73,011
10274	10274-MARION SUB		NO	15.7	59,274	3,024	62,298	0	62,298
10275	10275-CHESTER SUB		NO	45.7	740,911	37,794	778,705	498	779,203
10276	10276-CHESTER SUB		NO	12.2	732,681	37,374	770,055	17	770,072
10277	10277-CHESTER SUB		NO	7.6	722,067	36,833	758,900	954	759,854
10278	10278-CHESTER SUB		NO	12.4	674,310	34,397	708,707	954	709,661
10279	10279-CHESTER SUB		NO	39.4	899,342	45,875	945,217	83,299	1,028,516
10280	10280-CHESTER SUB		NO	39.4	867,242	44,238	911,480	82,216	993,696
10281	10281-CHESTER SUB		NO	1.1	2,940	150	3,090	0	3,090
10282	10282-CHESTER SUB		NO	7.7	916,076	46,729	962,805	83,910	1,046,715
10283	10283-JEFFERSON CITY SUB		NO	41.9	427,397	21,802	449,199	106,307	555,506
10284	10284-JEFFERSON CITY SUB		NO	80.2	589,986	30,095	620,081	106,134	726,215
10285	10285-SEDALIA SUB		NO	120.4	287,582	14,670	302,252	63,447	365,699
10286	10286-SEDALIA SUB		NO	27.6	312,528	15,942	328,470	63,308	391,778
10287	10287-TRENTON SUB		NO	169.0	257,386	13,129	270,515	0	270,515
10288	10288-TRENTON SUB		NO	37.5	261,930	13,361	275,291	0	275,291
10289	10289-DESOTO SUB		NO	16.6	65,045	3,318	68,363	1,855	70,218
10290	10290-DESOTO SUB		NO	38.8	53,361	2,722	56,083	25	56,108
10291	10291-DESOTO SUB		NO	18.1	21,551	1,099	22,650	0	22,650
10292	10292-DESOTO SUB		NO	42.7	26,089	1,331	27,420	0	27,420
10293	10293-DESOTO SUB		NO	45.7	17,331	884	18,215	0	18,215
10294	10294-CLINTON SUB		NO	80.6	913,197	46,582	959,779	194,474	1,154,253
10295	10295-CLINTON SUB		NO	64.8	967,680	49,361	1,017,041	174,097	1,191,138
10296	10296-CLINTON SUB		NO	30.0	1,005,220	51,276	1,056,496	177,886	1,234,382
10297	10297-CLINTON SUB		NO	2.7	38,836	1,981	40,817	1,311	42,128
10298	10298-CLINTON SUB		NO	5.2	1,245,642	63,540	1,309,182	204,400	1,513,582
10299	10299-CLINTON SUB		NO	13.1	1,214,035	61,928	1,275,963	203,118	1,479,081
10300	10300-BOONE SUB		NO	19.9	1,245,808	63,549	1,309,357	184,507	1,493,864
10301	10301-BOONE SUB		NO	66.7	1,196,176	61,017	1,257,193	178,342	1,435,535
10302	10302-BOONE SUB		NO	38.1	1,178,650	60,123	1,238,773	179,347	1,418,120
10303	10303-MASON CITY SUB		NO	29.9	350,985	17,904	368,889	23,129	392,018
10304	10304-MASON CITY SUB		NO	56.7	374,607	19,109	393,716	23,005	416,721
10305	10305-MASON CITY SUB		NO	33.6	309,596	15,793	325,389	0	325,389
10306	10306-SIOUX CITY SUB		NO	7.9	185,628	9,469	195,097	7,738	202,835
10307	10307-SIOUX CITY SUB		NO	62.5	198,325	10,117	208,442	6,946	215,388
10308	10308-WORTHINGTON SUB		NO	8.0	133,084	6,789	139,873	2,228	142,101

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
10309	10309-WORTHINGTON SUB		NO	114.7	112,405	5,734	118,139	7,334	125,473
10310	10310-WORTHINGTON SUB		NO	23.0	104,726	5,342	110,068	3,742	113,810
10311	10311-FAIRMONT SUB		NO	65.1	74,064	3,778	77,842	0	77,842
10312	10312-FAIRMONT SUB		NO	43.0	100,557	5,129	105,686	0	105,686
10313	10313-MILWAUKEE SUB		NO	15.1	211,903	10,809	222,712	38,631	261,343
10314	10314-MILWAUKEE SUB		NO	35.2	169,145	8,628	177,773	37,971	215,744
10315	10315-MILWAUKEE SUB		NO	16.2	296,778	15,139	311,917	37,970	349,887
10316	10316-MILWAUKEE SUB		NO	11.8	290,390	14,813	305,203	37,945	343,148
10317	10317-MILWAUKEE SUB		NO	5.5	290,390	14,813	305,203	37,945	343,148
10318	10318-MILWAUKEE SUB		NO	4.5	324,980	16,577	341,557	38,473	380,030
10319	10319-MILWAUKEE SUB		NO	7.4	333,478	17,011	350,489	38,254	388,743
10320	10320-HARVARD SUB		NO	25.5	23,467	1,197	24,664	588	25,252
10321	10321-HARVARD SUB		NO	19.8	29,863	1,523	31,386	499	31,885
10322	10322-HARVARD SUB		NO	11.4	31,667	1,615	33,282	564	33,846
10323	10323-HARVARD SUB		NO	14.0	30,865	1,574	32,439	496	32,935
10324	10324-HARVARD SUB		NO	15.0	224	11	235	2	237
10325	10325-ALTOONA SUB		NO	67.4	125,634	6,409	132,043	21,669	153,712
10326	10326-ALTOONA SUB		NO	17.5	122,910	6,270	129,180	22,521	151,701
10327	10327-WYEVILLE SUB		NO	12.8	216,057	11,021	227,078	29,675	256,753
10328	10328-WYEVILLE SUB		NO	15.7	185,194	9,447	194,641	29,605	224,246
10329	10329-WYEVILLE SUB		NO	80.9	116,719	5,954	122,673	21,904	144,577
10330	10330-ADAMS SUB		NO	111.9	150,303	7,667	157,970	52,587	210,557
10331	10331-ALBERT LEA SUB		NO	14.5	207,879	10,604	218,483	23,974	242,457
10332	10332-ALBERT LEA SUB		NO	20.5	186,164	9,496	195,660	23,544	219,204
10333	10333-ALBERT LEA SUB		NO	6.7	196,345	10,016	206,361	23,548	229,909
10334	10334-ALBERT LEA SUB		NO	53.6	199,768	10,190	209,958	23,547	233,505
10335	10335-ALBERT LEA SUB		NO	36.8	222,512	11,350	233,862	23,559	257,421
10336	10336-MANKATO SUB		NO	16.2	92,051	4,696	96,747	5,559	102,306
10337	10337-MANKATO SUB		NO	4.9	95,871	4,890	100,761	4,899	105,660
10338	10338-MANKATO SUB		NO	61.8	91,037	4,644	95,681	4,712	100,393
10339	10339-MANKATO SUB		NO	34.8	135,200	6,897	142,097	2,915	145,012
10340	10340-OMAHA SUB		NO	23.2	570,910	29,122	600,032	0	600,032
10341	10341-OMAHA SUB		NO	4.3	557,749	28,451	586,200	0	586,200
10342	10342-OMAHA SUB		NO	22.9	286,791	14,629	301,420	0	301,420
10343	10343-OMAHA SUB		NO	11.2	273,204	13,936	287,140	0	287,140
10344	10344-BLAIR SUB		NO	5.9	893,518	45,578	939,096	196,344	1,135,440
10345	10345-BLAIR SUB		NO	29.6	809,831	41,310	851,141	191,755	1,042,896

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10346	10346-COLUMBUS SUB		NO	46.7	1,102,408	56,234	1,158,642	181,075	1,339,717
10347	10347-COLUMBUS SUB		NO	40.4	1,129,214	57,601	1,186,815	181,496	1,368,311
10348	10348-COLUMBUS SUB		NO	21.3	1,130,142	57,649	1,187,791	181,529	1,369,320
10349	10349-KEARNEY SUB		NO	28.9	1,141,016	58,203	1,199,219	179,755	1,378,974
10350	10350-KEARNEY SUB		YES	13.8	2,472,024	126,098	2,598,122	305,248	2,903,370
10351	10351-KEARNEY SUB		YES	35.6	2,496,400	127,341	2,623,741	305,216	2,928,957
10352	10352-KEARNEY SUB		YES	24.3	2,497,557	127,401	2,624,958	305,232	2,930,190
10353	10353-KEARNEY SUB		YES	37.7	2,504,707	127,765	2,632,472	306,276	2,938,748
10354	10354-SOUTH MORRILL SUB		NO	8.6	1,195,442	60,980	1,256,422	43,053	1,299,475
10355	10355-SOUTH MORRILL SUB		NO	102.7	1,275,806	65,079	1,340,885	43,052	1,383,937
10356	10356-SOUTH MORRILL SUB		NO	53.5	1,277,120	65,146	1,342,266	43,053	1,385,319
10357	10357-LINCOLN SUB		NO	56.9	9,465	483	9,948	498	10,446
10358	10358-MARYSVILLE SUB		NO	4.5	1,360,141	69,381	1,429,522	125,588	1,555,110
10359	10359-MARYSVILLE SUB		NO	39.0	1,364,022	69,579	1,433,601	125,581	1,559,182
10360	10360-MARYSVILLE SUB		NO	69.0	1,383,525	70,574	1,454,099	125,929	1,580,028
10361	10361-MARYSVILLE SUB		NO	33.3	1,395,107	71,164	1,466,271	125,637	1,591,908
10362	10362-FALLS CITY SUB		NO	32.7	323,034	16,478	339,512	0	339,512
10363	10363-FALLS CITY SUB		NO	51.5	327,163	16,689	343,852	0	343,852
10364	10364-FALLS CITY SUB		NO	13.5	328,714	16,768	345,482	0	345,482
10365	10365-FALLS CITY SUB		NO	39.4	725,203	36,993	762,196	18,896	781,092
10366	10366-FALLS CITY SUB		NO	37.9	812,434	41,442	853,876	15,901	869,777
10367	10367-FALLS CITY SUB		NO	6.5	823,851	42,025	865,876	16,679	882,555
10368	10368-FALLS CITY SUB		NO	11.6	328,216	16,742	344,958	0	344,958
10369	10369-SIDNEY SUB		YES	14.1	2,496,438	127,343	2,623,781	283,879	2,907,660
10370	10370-SIDNEY SUB		YES	176.5	1,240,628	63,284	1,303,912	230,172	1,534,084
10371	10371-SIDNEY SUB		YES	32.7	1,262,894	64,420	1,327,314	230,114	1,557,428
10372	10372-POWDER RIVER SUB		NO	105.3	1,310,270	66,837	1,377,107	42,842	1,419,949
10373	10373-POWDER RIVER SUB		NO	35.7	1,308,643	66,754	1,375,397	37,885	1,413,282
10374	10374-YODER SUB		NO	80.2	56,161	2,865	59,026	730	59,756
10375	10375-LARAMIE SUB		NO	2.9	426,180	21,739	447,919	138,487	586,406
10376	10376-LARAMIE SUB		NO	34.7	346,030	17,651	363,681	138,934	502,615
10377	10377-LARAMIE SUB		YES	19.9	1,211,019	61,774	1,272,793	218,604	1,491,397
10378	10378-LARAMIE SUB		YES	26.3	870,302	44,394	914,696	79,613	994,309
10379	10379-LARAMIE SUB		YES	76.6	1,206,746	61,556	1,268,302	218,636	1,486,938
10380	10380-LARAMIE SUB		YES	39.4	1,206,720	61,555	1,268,275	218,629	1,486,904
10381	10381-RAWLINS SUB		YES	83.0	1,117,810	57,020	1,174,830	213,112	1,387,942
10382	10382-RAWLINS SUB		YES	10.9	1,261,617	64,355	1,325,972	218,596	1,544,568

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10383	10383-RAWLINS SUB		YES	39.1	1,237,930	63,147	1,301,077	218,594	1,519,671
10384	10384-EVANSTON SUB		NO	30.0	1,266,133	64,586	1,330,719	242,901	1,573,620
10385	10385-EVANSTON SUB		YES	146.2	689,202	35,156	724,358	172,864	897,222
10386	10386-KANSAS SUB		NO	61.7	1,359,448	69,346	1,428,794	161,286	1,590,080
10387	10387-KANSAS SUB		NO	29.2	879,864	44,882	924,746	88,441	1,013,187
10388	10388-KANSAS SUB		NO	41.4	966,946	49,324	1,016,270	88,714	1,104,984
10389	10389-HIAWATHA SUB		NO	64.9	396,807	20,241	417,048	36,875	453,923
10390	10390-SALINA SUB		NO	14.3	124,367	6,344	130,711	315	131,026
10391	10391-SALINA SUB		NO	8.6	125,364	6,395	131,759	314	132,073
10392	10392-SALINA SUB		NO	24.2	114,474	5,839	120,313	454	120,767
10393	10393-SALINA SUB		NO	66.4	113,036	5,766	118,802	694	119,496
10394	10394-SHARON SPRINGS SUB		NO	190.3	92,718	4,730	97,448	529	97,977
10395	10395-SHARON SPRINGS SUB		NO	52.9	89,532	4,567	94,099	527	94,626
10396	10396-TOPEKA SUB		NO	80.2	578,586	29,514	608,100	98,628	706,728
10397	10397-HERINGTON SUB		NO	75.2	468,272	23,887	492,159	86,818	578,977
10398	10398-HERINGTON SUB		NO	52.9	440,907	22,491	463,398	84,792	548,190
10399	10399-PRATT SUB		NO	213.1	425,830	21,722	447,552	84,175	531,727
10400	10400-PRATT SUB		NO	31.0	405,343	20,677	426,020	83,296	509,316
10401	10401-LOST SPRINGS SUB		NO	7.0	122,789	6,263	129,052	8,452	137,504
10402	10402-LOST SPRINGS SUB		NO	30.1	135,886	6,932	142,818	8,453	151,271
10403	10403-LOST SPRINGS SUB		NO	33.5	135,886	6,932	142,818	8,453	151,271
10404	10404-ENID SUB		NO	99.1	156,261	7,971	164,232	7,226	171,458
10405	10405-ENID SUB		NO	61.5	165,223	8,428	173,651	279	173,930
10406	10406-ENID SUB		NO	33.0	143,300	7,310	150,610	0	150,610
10407	10407-DUNCAN SUB		NO	83.4	121,899	6,218	128,117	0	128,117
10408	10408-DUNCAN SUB		NO	43.5	116,115	5,923	122,038	0	122,038
10409	10409-DUNCAN SUB		NO	35.2	230,750	11,771	242,521	0	242,521
10410	10410-OKLAHOMA CITY SUB		NO	29.1	44,541	2,272	46,813	2,348	49,161
10411	10411-COFFEYVILLE SUB		NO	46.5	1,003,041	51,165	1,054,206	16,191	1,070,397
10412	10412-COFFEYVILLE SUB		NO	140.0	535,535	27,318	562,853	6,001	568,854
10413	10413-PARSONS SUB		NO	92.8	472,689	24,112	496,801	14,905	511,706
10414	10414-WAGONER SUB		NO	42.2	532,419	27,159	559,578	6,155	565,733
10415	10415-WAGONER SUB		NO	11.8	508,109	25,919	534,028	6,154	540,182
10416	10416-WAGONER SUB		NO	28.1	508,109	25,919	534,028	6,154	540,182
10417	10417-WAGONER SUB		NO	6.1	425,278	21,693	446,971	16,301	463,272
10418	10418-WAGONER SUB		NO	77.0	389,754	19,881	409,635	15,028	424,663
10419	10419-CHEROKEE SUB		NO	107.9	473,904	24,174	498,078	14,910	512,988

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
10420	10420-CHEROKEE SUB		NO	7.7	570,993	29,126	600,119	4,891	605,010
10421	10421-CHEROKEE SUB		NO	12.2	605,188	30,871	636,059	9,049	645,108
10422	10422-CHEROKEE SUB		NO	57.4	572,904	29,224	602,128	3,844	605,972
10423	10423-CHOCTAW SUB		NO	37.6	573,384	29,248	602,632	3,847	606,479
10424	10424-CHOCTAW SUB		NO	59.4	593,467	30,273	623,740	3,775	627,515
10425	10425-CHOCTAW SUB		NO	73.4	606,751	30,950	637,701	5,131	642,832
10426	10426-CHOCTAW SUB		NO	14.5	590,242	30,108	620,350	4,763	625,113
10427	10427-HOXIE SUB		NO	24.6	537,746	27,430	565,176	12,029	577,205
10428	10428-HOXIE SUB		NO	92.5	570,235	29,088	599,323	13,814	613,137
10429	10429-HOXIE SUB		NO	29.0	619,061	31,578	650,639	17,382	668,021
10430	10430-HOXIE SUB		NO	58.8	852,911	43,507	896,418	139,812	1,036,230
10431	10431-LITTLE ROCK SUB		NO	41.3	636,738	32,480	669,218	51,800	721,018
10432	10432-LITTLE ROCK SUB		NO	69.5	656,720	33,499	690,219	51,602	741,821
10433	10433-LITTLE ROCK SUB		NO	32.7	610,777	31,156	641,933	51,096	693,029
10434	10434-LITTLE ROCK SUB		NO	65.7	577,076	29,437	606,513	49,332	655,845
10435	10435-LITTLE ROCK SUB		NO	23.0	801,200	40,869	842,069	73,621	915,690
10436	10436-VAN BUREN SUB		NO	157.7	415,323	21,186	436,509	16,865	453,374
10437	10437-WHITE BLUFF SUB		NO	25.9	653,102	33,315	686,417	0	686,417
10438	10438-WHITE BLUFF SUB		NO	16.5	648,869	33,099	681,968	0	681,968
10439	10439-MCGEHEE SUB		NO	59.4	312,018	15,916	327,934	11,439	339,373
10440	10440-MCGEHEE SUB		NO	94.8	309,831	15,804	325,635	11,494	337,129
10441	10441-MEMPHIS SUB		YES	5.1	272,778	13,914	286,692	115,951	402,643
10442	10442-MEMPHIS SUB		YES	5.3	272,788	13,915	286,703	115,951	402,654
10443	10443-MEMPHIS SUB		YES	32.3	259,561	13,240	272,801	128,543	401,344
10444	10444-MEMPHIS SUB		NO	13.4	244,789	12,487	257,276	122,106	379,382
10445	10445-MEMPHIS SUB		NO	31.0	239,279	12,206	251,485	122,053	373,538
10446	10446-JONESBORO SUB		NO	51.6	350,333	17,871	368,204	66,607	434,811
10447	10447-WYNNE SUB		NO	45.3	26,793	1,367	28,160	6,893	35,053
10448	10448-WYNNE SUB		NO	17.6	353,568	18,036	371,604	70,604	442,208
10449	10449-JONESBORO SUB		NO	61.7	360,405	18,384	378,789	71,122	449,911
10450	10450-JONESBORO SUB		NO	28.2	339,419	17,314	356,733	66,069	422,802
10451	10451-JONESBORO SUB		NO	66.0	441,920	22,542	464,462	0	464,462
10452	10452-PINE BLUFF SUB		NO	69.1	531,902	27,132	559,034	0	559,034
10453	10453-PINE BLUFF SUB		NO	52.8	499,246	25,467	524,713	0	524,713
10454	10454-PINE BLUFF SUB		NO	28.6	238,797	12,181	250,978	0	250,978
10455	10455-PINE BLUFF SUB		NO	60.9	235,854	12,031	247,885	0	247,885
10456	10456-PINE BLUFF SUB		NO	46.2	223,307	11,391	234,698	0	234,698

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
10457	10457-MONROE SUB		NO	93.3	317,064	16,173	333,237	11,553	344,790
10458	10458-SHREVEPORT SUB		NO	62.0	261,452	13,337	274,789	547	275,336
10459	10459-LIVONIA SUB		NO	24.3	410,969	20,964	431,933	278,406	710,339
10460	10460-LIVONIA SUB		YES	37.5	509,586	25,994	535,580	292,608	828,188
10461	10461-ALEXANDRIA SUB		NO	75.3	543,514	27,725	571,239	19,196	590,435
10462	10462-REISOR SUB		NO	35.5	365,942	18,667	384,609	19,533	404,142
10463	10463-REISOR SUB		NO	104.6	143,979	7,344	151,323	0	151,323
10464	10464-REISOR SUB		NO	15.4	164,248	8,378	172,626	0	172,626
10465	10465-LAKE CHARLES SUB		NO	58.3	22,495	1,147	23,642	0	23,642
10466	10466-LAKE CHARLES SUB		NO	19.6	206,701	10,544	217,245	0	217,245
10467	10467-MINEOLA SUB		NO	24.5	384,297	19,603	403,900	49,163	453,063
10468	10468-MINEOLA SUB		NO	89.2	450,921	23,002	473,923	55,496	529,419
10469	10469-MINEOLA SUB		NO	7.3	529,021	26,985	556,006	53,799	609,805
10470	10470-DALLAS SUB		NO	31.4	609,558	31,094	640,652	44,523	685,175
10471	10471-DALLAS SUB		NO	2.7	1,153,972	58,864	1,212,836	33,440	1,246,276
10472	10472-BAIRD SUB		NO	199.5	467,916	23,868	491,784	48,886	540,670
10473	10473-TOYAH SUB		NO	65.5	459,414	23,435	482,849	48,841	531,690
10474	10474-TOYAH SUB		NO	57.0	433,510	22,113	455,623	48,116	503,739
10475	10475-TOYAH SUB		NO	94.6	402,931	20,554	423,485	47,714	471,199
10476	10476-TOYAH SUB		NO	103.5	374,438	19,100	393,538	47,622	441,160
10477	10477-GIDDINGS SUB		NO	25.1	226,597	11,559	238,156	0	238,156
10478	10478-GIDDINGS SUB		NO	40.0	214,776	10,956	225,732	0	225,732
10479	10479-PALESTINE SUB		NO	81.0	415,044	21,171	436,215	20,355	456,570
10480	10480-PALESTINE SUB		NO	120.7	160,793	8,202	168,995	0	168,995
10481	10481-PALESTINE SUB		NO	18.4	608,144	31,021	639,165	0	639,165
10482	10482-HEARNE SUB		NO	88.3	260,972	13,312	274,284	26,809	301,093
10483	10483-AUSTIN SUB		NO	50.7	480,279	24,499	504,778	4,715	509,493
10484	10484-AUSTIN SUB		NO	17.5	558,847	28,507	587,354	0	587,354
10485	10485-AUSTIN SUB		NO	48.4	538,572	27,473	566,045	0	566,045
10486	10486-AUSTIN SUB		NO	7.3	763,896	38,966	802,862	0	802,862
10487	10487-AUSTIN SUB		NO	13.9	678,715	34,621	713,336	0	713,336
10488	10488-AUSTIN SUB		NO	4.8	415,280	21,183	436,463	5,618	442,081
10489	10489-AUSTIN SUB		NO	22.8	393,128	20,053	413,181	448	413,629
10490	10490-AUSTIN SUB		NO	22.9	159,112	8,116	167,228	3,067	170,295
10491	10491-LAREDO SUB		NO	76.8	389,164	19,851	409,015	29,685	438,700
10492	10492-LAREDO SUB		NO	12.2	307,518	15,687	323,205	9,678	332,883
10493	10493-LAREDO SUB		NO	61.1	369,582	18,852	388,434	30,020	418,454

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
10494	10494-CORPUS CHRISTI SUB		NO	53.0	72,568	3,702	76,270	54	76,324
10495	10495-CORPUS CHRISTI SUB		NO	76.3	64,130	3,271	67,401	0	67,401
10496	10496-CORPUS CHRISTI SUB		NO	17.3	99,349	5,068	104,417	17,635	122,052
10497	10497-NAVASOTA SUB		NO	14.5	463,304	23,633	486,937	28,245	515,182
10498	10498-NAVASOTA SUB		NO	28.5	625,892	31,927	657,819	32,651	690,470
10499	10499-NAVASOTA SUB		NO	48.6	382,854	19,529	402,383	11,028	413,411
10500	10500-FT. WORTH SUB		NO	93.0	649,478	33,130	682,608	20,469	703,077
10501	10501-FT. WORTH SUB		NO	54.7	549,055	28,007	577,062	18,646	595,708
10502	10502-BEAUMONT SUB		NO	76.3	340,109	17,349	357,458	208,916	566,374
10503	10503-BEAUMONT SUB		YES	36.2	154,398	7,876	162,274	223,852	386,126
10504	10504-BEAUMONT SUB		YES	45.8	169,909	8,667	178,576	221,007	399,583
10505	10505-BEAUMONT SUB		NO	75.9	168,806	8,611	177,417	29,011	206,428
10506	10506-BROWNSVILLE TRM		NO	57.4	183,593	9,365	192,958	19,410	212,368
10507	10507-BROWNSVILLE TRM		NO	12.2	93,765	4,783	98,548	1,028	99,576
10508	10508-BROWNSVILLE TRM		NO	24.1	69,327	3,536	72,863	1,026	73,889
10509	10509-BROWNSVILLE TRM		NO	93.0	69,186	3,529	72,715	1,080	73,795
10510	10510-ANGLETON SUB		NO	23.1	449,181	22,913	472,094	27,081	499,175
10511	10511-ANGLETON SUB		NO	36.6	260,266	13,276	273,542	21,975	295,517
10512	10512-ANGLETON SUB		NO	59.1	229,959	11,730	241,689	20,323	262,012
10513	10513-WACO SUB		NO	38.5	56,155	2,864	59,019	1,548	60,567
10514	10514-WACO SUB		NO	38.3	54,967	2,804	57,771	1,209	58,980
10515	10515-WACO SUB		NO	50.2	15,187	775	15,962	0	15,962
10516	10516-SMITHVILLE SUB		NO	8.7	261,176	13,323	274,499	0	274,499
10517	10517-SMITHVILLE SUB		NO	18.0	138,540	7,067	145,607	0	145,607
10518	10518-SMITHVILLE SUB		NO	39.5	138,554	7,068	145,622	0	145,622
10519	10519-LOCKHART SUB		NO	51.6	245,962	12,547	258,509	0	258,509
10520	10520-GALVESTON SUB		NO	33.0	88,824	4,531	93,355	9,592	102,947
10521	10521-CORSICANA SUB		NO	20.0	180,168	9,190	189,358	0	189,358
10522	10522-CORSICANA SUB		NO	75.7	171,750	8,761	180,511	0	180,511
10523	10523-LAFAYETTE SUB		NO	13.2	210,027	10,713	220,740	0	220,740
10524	10524-LAFAYETTE SUB		NO	58.2	254,078	12,961	267,039	0	267,039
10525	10525-LAFAYETTE SUB		YES	47.9	357,655	18,244	375,899	146,686	522,585
10526	10526-LAFAYETTE SUB		YES	24.7	492,171	25,106	517,277	160,824	678,101
10527	10527-LUFKIN SUB		NO	55.4	202,910	10,350	213,260	11,464	224,724
10528	10528-LUFKIN SUB		NO	58.1	180,412	9,203	189,615	11,840	201,455
10529	10529-LUFKIN SUB		NO	74.0	168,259	8,583	176,842	10,705	187,547
10530	10530-LUFKIN SUB		NO	31.1	178,641	9,112	187,753	10,729	198,482

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10531	10531-LUFKIN SUB		NO	9.8	207,257	10,572	217,829	10,728	228,557
10532	10532-EUREKA SUB		NO	54.3	245,698	12,533	258,231	21,686	279,917
10533	10533-BRYAN SUB		NO	24.2	202,630	10,336	212,966	4,298	217,264
10534	10534-ENNIS SUB		NO	9.5	103,051	5,257	108,308	884	109,192
10535	10535-ENNIS SUB		NO	17.5	38,434	1,961	40,395	0	40,395
10536	10536-ENNIS SUB		NO	23.7	267,310	13,635	280,945	0	280,945
10537	10537-ENNIS SUB		NO	89.7	413,371	21,086	434,457	0	434,457
10538	10538-MIDLOTHIAN SUB		NO	27.1	248,757	12,689	261,446	0	261,446
10539	10539-MIDLOTHIAN SUB		NO	11.6	236,858	12,082	248,940	0	248,940
10540	10540-MIDLOTHIAN SUB		NO	11.7	238,767	12,180	250,947	0	250,947
10541	10541-GLIDDEN SUB		NO	23.9	600,814	30,648	631,462	60,186	691,648
10542	10542-GLIDDEN SUB		NO	32.9	503,490	25,683	529,173	60,683	589,856
10543	10543-GLIDDEN SUB		NO	51.6	498,204	25,413	523,617	63,277	586,894
10544	10544-GLIDDEN SUB		NO	81.5	573,731	29,266	602,997	60,969	663,966
10545	10545-CUERO SUB		NO	20.2	105,746	5,394	111,140	0	111,140
10546	10546-CUERO SUB		NO	74.8	41,991	2,142	44,133	53	44,186
10547	10547-CUERO SUB		NO	12.8	6,804	347	7,151	0	7,151
10548	10548-DEL RIO SUB		NO	100.6	553,293	28,224	581,517	16,399	597,916
10549	10549-DEL RIO SUB		NO	21.5	474,113	24,185	498,298	14,180	512,478
10550	10550-DEL RIO SUB		NO	36.6	126,296	6,442	132,738	63,448	196,186
10551	10551-EAGLE PASS SUB		NO	34.6	367,323	18,737	386,060	24,140	410,200
10552	10552-SANDERSON SUB		NO	126.2	126,214	6,438	132,652	63,448	196,100
10553	10553-SANDERSON SUB		NO	90.7	126,214	6,438	132,652	63,448	196,100
10554	10554-VALENTINE SUB		NO	130.6	126,231	6,439	132,670	63,445	196,115
10555	10555-VALENTINE SUB		NO	86.2	515,201	26,280	541,481	106,295	647,776
10556	10556-GILA SUB		YES	49.4	885,710	45,180	930,890	165,078	1,095,968
10557	10557-GILA SUB		YES	166.0	750,540	38,285	788,825	156,397	945,222
10558	10558-GILA SUB		YES	39.7	741,685	37,833	779,518	156,400	935,918
10559	10559-LORDSBURG SUB		YES	89.8	883,315	45,058	928,373	161,800	1,090,173
10560	10560-LORDSBURG SUB		YES	59.0	872,113	44,487	916,600	161,549	1,078,149
10561	10561-LORDSBURG SUB		YES	84.3	891,018	45,451	936,469	161,566	1,098,035
10562	10562-LORDSBURG SUB		YES	33.6	899,842	45,901	945,743	161,631	1,107,374
10563	10563-LORDSBURG SUB		YES	48.4	900,850	45,952	946,802	161,641	1,108,443
10564	10564-CARRIZOZO SUB		YES	234.1	379,220	19,344	398,564	88,536	487,100
10565	10565-TUCUMCARI SUB		NO	193.5	384,841	19,631	404,472	89,287	493,759
10566	10566-NOGALES SUB		NO	63.4	147,565	7,527	155,092	3,771	158,863
10567	10567-PHOENIX SUB		NO	73.2	135,195	6,896	142,091	8,635	150,726

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10568	10568-COLORADO SPRINGS SUB		NO	77.5	49,871	2,544	52,415	460	52,875
10569	10569-COLORADO SPRINGS SUB		NO	33.2	53,721	2,740	56,461	862	57,323
10570	10570-GREELEY SUB		NO	51.9	306,812	15,650	322,462	13,025	335,487
10571	10571-GREELEY SUB		NO	44.6	209,635	10,693	220,328	9,860	230,188
10572	10572-LIMON SUB		NO	208.6	76,169	3,885	80,054	553	80,607
10573	10573-MOFFAT TUNNEL SUB		NO	55.7	95,597	4,876	100,473	196	100,669
10574	10574-MOFFAT TUNNEL SUB		NO	72.8	94,530	4,822	99,352	83	99,435
10575	10575-MOFFAT TUNNEL SUB		NO	39.2	3,883	198	4,081	0	4,081
10576	10576-CRAIG SUB		NO	32.1	2,461	126	2,587	0	2,587
10577	10577-CRAIG SUB		NO	32.9	8,384	428	8,812	0	8,812
10578	10578-CRAIG SUB		NO	22.6	33,390	1,703	35,093	0	35,093
10579	10579-GLENWOOD SPRINGS SUB		NO	37.7	98,254	5,012	103,266	151	103,417
10580	10580-GLENWOOD SPRINGS SUB		NO	106.2	98,319	5,015	103,334	149	103,483
10581	10581-NORTH FORK SUB		NO	6.3	46,694	2,382	49,076	0	49,076
10582	10582-NORTH FORK SUB		NO	3.1	46,694	2,382	49,076	0	49,076
10583	10583-NORTH FORK SUB		NO	35.1	46,694	2,382	49,076	0	49,076
10584	10584-NORTH FORK SUB		NO	49.8	47,369	2,416	49,785	0	49,785
10585	10585-GREEN RIVER SUB		NO	83.6	101,963	5,201	107,164	0	107,164
10586	10586-GREEN RIVER SUB		NO	68.0	98,601	5,030	103,631	0	103,631
10587	10587-GREEN RIVER SUB		NO	13.7	90,295	4,606	94,901	0	94,901
10588	10588-GREEN RIVER SUB		NO	10.7	91,208	4,653	95,861	0	95,861
10589	10589-PROVO SUB		NO	17.7	69,435	3,542	72,977	0	72,977
10590	10590-PROVO SUB		NO	56.4	110,619	5,643	116,262	86	116,348
10591	10591-PROVO SUB		NO	40.9	78,705	4,015	82,720	166	82,886
10592	10592-SALT LAKE SUB		NO	35.4	571,879	29,172	601,051	38,680	639,731
10593	10593-OGDEN SUB		NO	62.4	108,291	5,524	113,815	0	113,815
10594	10594-OGDEN SUB		NO	50.6	130,773	6,671	137,444	0	137,444
10595	10595-SHARP SUB		NO	44.0	80,336	4,098	84,434	21	84,455
10596	10596-SHARP SUB		NO	36.0	78,894	4,024	82,918	2	82,920
10597	10597-CIMA SUB		NO	172.1	255,225	13,019	268,244	13,922	282,166
10598	10598-CALIENTE SUB		NO	193.3	251,360	12,822	264,182	14,699	278,881
10599	10599-CALIENTE SUB		NO	48.9	272,796	13,915	286,711	14,674	301,385
10600	10600-LYNNDYL SUB		NO	13.4	416,017	21,221	437,238	163	437,401
10601	10601-LYNNDYL SUB		NO	101.3	216,941	11,066	228,007	14,717	242,724
10602	10602-LYNNDYL SUB		NO	88.3	249,847	12,745	262,592	14,706	277,298
10603	10603-WINNEMUCCA SUB		NO	148.4	178,804	9,121	187,925	31,124	219,049
10604	10604-WINNEMUCCA SUB		NO	42.8	183,497	9,360	192,857	31,097	223,954

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
10605	10605-WINNEMUCCA SUB		NO	20.0	183,523	9,362	192,885	31,098	223,983
10606	10606-ELKO SUB		NO	97.1	382,334	19,503	401,837	84,201	486,038
10607	10607-ELKO SUB		NO	35.9	272,939	13,923	286,862	51,970	338,832
10608	10608-SHAFTER SUB		NO	197.7	152,598	7,784	160,382	0	160,382
10609	10609-SHAFTER SUB		YES	43.7	242,994	12,395	255,389	126,500	381,889
10610	10610-NEVADA SUB		NO	152.9	255,129	13,014	268,143	100,221	368,364
10611	10611-NEVADA SUB		YES	29.9	252,194	12,864	265,058	100,850	365,908
10612	10612-LAKESIDE SUB		YES	178.5	323,975	16,526	340,501	147,355	487,856
10613	10613-POCATELLO SUB		NO	39.6	608,117	31,020	639,137	68,661	707,798
10614	10614-POCATELLO SUB		NO	152.3	599,966	30,604	630,570	68,596	699,166
10615	10615-POCATELLO SUB		NO	24.7	676,864	34,527	711,391	67,203	778,594
10616	10616-NAMPA SUB		NO	57.0	620,597	31,657	652,254	66,017	718,271
10617	10617-NAMPA SUB		NO	183.9	501,553	25,584	527,137	65,435	592,572
10618	10618-HUNTINGTON SUB		NO	41.0	490,471	25,019	515,490	65,198	580,688
10619	10619-HUNTINGTON SUB		NO	143.7	469,768	23,963	493,731	64,849	558,580
10620	10620-MONTANA SUB		NO	62.0	25,495	1,301	26,796	203	26,999
10621	10621-MONTANA SUB		NO	142.6	26,533	1,353	27,886	195	28,081
10622	10622-MONTANA SUB		NO	50.7	61,651	3,145	64,796	354	65,150
10623	10623-PORTLAND SUB		NO	27.3	556,497	28,387	584,884	59,837	644,721
10624	10624-PORTLAND SUB		NO	17.9	547,860	27,946	575,806	58,536	634,342
10625	10625-PORTLAND SUB		NO	79.0	578,309	29,500	607,809	58,533	666,342
10626	10626-PORTLAND SUB		NO	14.8	122,136	6,230	128,366	28,948	157,314
10627	10627-PORTLAND SUB		NO	16.2	487,855	24,886	512,741	49,544	562,285
10628	10628-PORTLAND SUB		NO	1.8	223,005	11,375	234,380	49,262	283,642
10629	10629-PORTLAND SUB		NO	2.6	272,470	13,899	286,369	56,206	342,575
10630	10630-PORTLAND SUB		NO	3.2	75,416	3,847	79,263	9,743	89,006
10631	10631-PORTLAND SUB		NO	44.9	578,266	29,497	607,763	58,536	666,299
10632	10632-LAGRANDE SUB		NO	104.1	465,635	23,752	489,387	64,877	554,264
10633	10633-CASCADE SUB		NO	77.0	209,930	10,709	220,639	1,343	221,982
10634	10634-CASCADE SUB		NO	72.9	211,725	10,800	222,525	1,338	223,863
10635	10635-BROOKLYN SUB		NO	3.6	231,121	11,789	242,910	43,765	286,675
10636	10636-BROOKLYN SUB		NO	75.9	212,999	10,865	223,864	7,991	231,855
10637	10637-BROOKLYN SUB		NO	41.2	204,621	10,438	215,059	8,177	223,236
10638	10638-BROOKLYN SUB		NO	46.3	210,906	10,758	221,664	1,994	223,658
10639	10639-SEATTLE SUB		NO	33.3	104,758	5,344	110,102	34,311	144,413
10640	10640-AYER SUB		NO	100.2	258,127	13,167	271,294	1,491	272,785
10641	10641-AYER SUB		NO	56.1	274,867	14,021	288,888	1,796	290,684

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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					Carloads Per Day				
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10642	10642-AYER SUB		NO	30.9	315,646	16,101	331,747	4,947	336,694
10643	10643-SPOKANE SUB		NO	64.1	235,138	11,994	247,132	547	247,679
10644	10644-SPOKANE SUB		NO	73.6	241,352	12,311	253,663	612	254,275
10645	10645-OAKLAND SUB		NO	9.2	145,791	7,437	153,228	4,753	157,981
10646	10646-OAKLAND SUB		NO	54.2	31,671	1,616	33,287	4,002	37,289
10647	10647-SACRAMENTO SUB		NO	23.5	182,958	9,333	192,291	31,099	223,390
10648	10648-SACRAMENTO SUB		NO	41.0	115,883	5,911	121,794	739	122,533
10649	10649-SACRAMENTO SUB		NO	41.8	19,938	1,017	20,955	0	20,955
10650	10650-CANYON SUB		NO	74.5	181,613	9,264	190,877	31,106	221,983
10651	10651-CANYON SUB		NO	39.2	182,398	9,304	191,702	31,106	222,808
10652	10652-MARTINEZ SUB		YES	14.7	890,205	45,409	935,614	117,619	1,053,233
10653	10653-MARTINEZ SUB		NO	57.0	220,896	11,268	232,164	27,572	259,736
10654	10654-MARTINEZ SUB		NO	23.5	148,556	7,578	156,134	12,833	168,967
10655	10655-MARTINEZ SUB		NO	5.1	145,158	7,405	152,563	12,293	164,856
10656	10656-MARTINEZ SUB		NO	2.7	145,158	7,405	152,563	12,293	164,856
10657	10657-ROSEVILLE SUB		YES	135.2	242,127	12,351	254,478	81,267	335,745
10658	10658-VALLEY SUB		NO	172.9	225,749	11,515	237,264	1,681	238,945
10659	10659-VALLEY SUB		NO	34.8	306,742	15,647	322,389	33,152	355,541
10660	10660-BLACK BUTTE SUB		NO	106.5	210,949	10,761	221,710	1,338	223,048
10661	10661-NILES SUB		NO	7.4	92,061	4,696	96,757	7,020	103,777
10662	10662-NILES SUB		NO	3.1	103,411	5,275	108,686	9,258	117,944
10663	10663-NILES SUB		NO	16.6	13,638	696	14,334	616	14,950
10664	10664-NILES SUB		NO	5.6	21,451	1,094	22,545	5,495	28,040
10665	10665-FRESNO SUB		YES	44.1	550,386	28,075	578,461	90,177	668,638
10666	10666-FRESNO SUB		YES	0.9	573,206	29,239	602,445	88,078	690,523
10667	10667-FRESNO SUB		YES	9.2	336,144	17,147	353,291	80,092	433,383
10668	10668-FRESNO SUB		NO	33.2	418,255	21,335	439,590	0	439,590
10669	10669-FRESNO SUB		NO	76.3	382,858	19,530	402,388	0	402,388
10670	10670-FRESNO SUB		NO	112.3	326,774	16,669	343,443	0	343,443
10671	10671-MOJAVE SUB		NO	15.8	312,650	15,948	328,598	4,518	333,116
10672	10672-MOJAVE SUB		NO	12.6	177,207	9,039	186,246	0	186,246
10673	10673-MOJAVE SUB		NO	50.3	278,776	14,220	292,996	0	292,996
10674	10674-MOJAVE SUB		NO	33.7	315,778	16,108	331,886	0	331,886
10675	10675-MOJAVE SUB		NO	67.6	272,014	13,875	285,889	0	285,889
10676	10676-YUMA SUB		YES	64.6	748,541	38,183	786,724	156,398	943,122
10677	10677-YUMA SUB		YES	107.1	766,337	39,091	805,428	156,762	962,190
10678	10678-YUMA SUB		YES	22.0	796,547	40,632	837,179	156,542	993,721

UP-NS Response to OEA Request #3

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10679	10679-COAST SUB		NO	17.0	31,709	1,617	33,326	5,665	38,991
10680	10680-COAST SUB		NO	14.2	2,838	145	2,983	0	2,983
10681	10681-COAST SUB		NO	29.9	24,446	1,247	25,693	1,600	27,293
10682	10682-COAST SUB		NO	20.2	22,576	1,152	23,728	1,569	25,297
10683	10683-COAST SUB		NO	150.7	2,299	117	2,416	0	2,416
10684	10684-SANTA BARBARA SUB		NO	55.4	9,396	479	9,875	76	9,951
10685	10685-SANTA BARBARA SUB		NO	119.2	4,022	205	4,227	0	4,227
10686	10686-LOS ANGELES SUB		NO	9.3	248,158	12,659	260,817	43,474	304,291
10687	10687-LOS ANGELES SUB		NO	2.5	253,291	12,920	266,211	43,473	309,684
10688	10688-LOS ANGELES SUB		NO	14.3	357,996	18,261	376,257	0	376,257
10689	10689-LOS ANGELES SUB		NO	14.5	397,237	20,263	417,500	32,352	449,852
10690	10690-LOS ANGELES SUB		NO	5.5	517,969	26,422	544,391	53,409	597,800
10691	10691-LOS ANGELES SUB		NO	8.3	480,681	24,520	505,201	47,597	552,798
10692	10692-ALHAMBRA SUB		YES	22.7	583,215	29,750	612,965	56,682	669,647
10693	10693-ALHAMBRA SUB		NO	11.6	247,421	12,621	260,042	46,211	306,253
10694	10694-ALHAMBRA SUB		NO	18.3	83,288	4,249	87,537	24,376	111,913
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS		YES	71.3	127	15	142	386	528
10710	10710-OTHER ABILENE-SUPERIOR		NO	93.9	502	26	528	0	528
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA		NO	1.8	364	44	408	0	408
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5		NO	59.5	16,210	1,952	18,162	8	18,170
10728	10728-OTHER 068689-SALAMANCA NY_NS		NO	35.1	1,736	209	1,945	0	1,945
10730	10730-OTHER WILLIAMSPORT MD_-HAGERSTOWN SCANN		NO	6.0	1,460	176	1,636	34	1,670
10731	10731-OTHER PLEASANT HILL-DIAZ		NO	383.8	24,066	1,228	25,294	0	25,294
10737	10737-OTHER WOODBURN IN_NS-NEW HAVEN IN_NS		NO	8.6	6,019	725	6,744	0	6,744
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G		NO	8.7	4,611	555	5,166	0	5,166
10748	10748-OTHER HARTLEY-EMMETSBURG		NO	41.7	19,554	997	20,551	620	21,171
10749	10749-OTHER NEBRASKA CITY-CHENEYS		NO	46.4	1,871	95	1,966	706	2,672
10758	10758-OTHER JULESBURG-MESSEX		NO	75.5	2,691	137	2,828	0	2,828
10760	10760-OTHER CEREDO WV_NS-KENOVA WV_NS		NO	1.2	21,011	2,530	23,541	205	23,746
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA		NO	34.6	336,302	40,495	376,797	22,858	399,655
10770	10770-OTHER Node: 30147-Node: 30213		NO	3.2	3,119	376	3,495	531	4,026
10777	10777-OTHER 09455_NS - 09553_NS		NO	15.8	4,494	541	5,035	421	5,456
10778	10778-OTHER THORNE NV_UP-HAZEN NV_UP		NO	96.2	3,058	156	3,214	0	3,214
10779	10779-OTHER WINSTON SALEM SC-WINSTON-SALEM NC		NO	1.2	46,035	5,543	51,578	432	52,010
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.		NO	13.3	2,907	350	3,257	0	3,257
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT		NO	5.0	2,688	324	3,012	0	3,012
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_		NO	28.2	67,056	8,074	75,130	102	75,232

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10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS		NO	6.4	1,420	171	1,591	0	1,591
10818	10818-OTHER C A JUNCTION_MO_-ETON		NO	18.3	62,986	7,584	70,570	0	70,570
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863		YES	22.5	0	0	0	34,100	34,100
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877		NO	1.5	4,553	548	5,101	0	5,101
10834	10834-OTHER EMORY GAP_TN_NS_-CRAB ORCHARD_TN_		NO	6.3	7,056	850	7,906	0	7,906
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069		NO	2.5	5,658	681	6,339	134	6,473
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	13,635	696	14,331	0	14,331
10841	10841-OTHER BRENDDEL-POTASH		NO	35.3	15,036	767	15,803	0	15,803
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197		NO	1.5	202,338	24,364	226,702	9,341	236,043
10847	10847-OTHER BAIN-KENOSHA		NO	4.4	131,569	6,711	138,280	0	138,280
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT		NO	0.2	27,401	3,299	30,700	129	30,829
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_		NO	4.8	7,023	846	7,869	606	8,475
10853	10853-OTHER LUND-IRON SPRINGS		NO	20.7	31,458	1,605	33,063	24	33,087
10858	10858-OTHER DELTA-MONTROSE		NO	22.7	679	35	714	0	714
10862	10862-OTHER DEKALB-TROY GROVE		NO	37.6	2,664	136	2,800	0	2,800
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_		NO	32.4	1,170	60	1,230	0	1,230
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_		NO	44.5	17,279	2,081	19,360	89	19,449
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS		NO	38.0	1,576	190	1,766	397	2,163
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT		NO	6.5	142,284	7,258	149,542	0	149,542
10883	10883-OTHER 035171-OAKLAND CITY IN_		NO	6.6	0	0	0	0	0
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10		NO	7.4	24,086	2,900	26,986	0	26,986
10885	10885-OTHER ABERDEEN-BLACKFOOT		NO	35.0	824	42	866	0	866
10887	10887-OTHER BLESSING-LA WARD		NO	15.4	69,226	3,531	72,757	654	73,411
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814		NO	12.9	2,136	257	2,393	0	2,393
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA		NO	3.6	254,805	30,682	285,487	37,375	322,862
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET		YES	10.7	3,256	392	3,648	2,664	6,312
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS		YES	6.4	343	41	384	487	871
10900	10900-OTHER BUTLER-BJ SOUTH		NO	0.5	152,235	7,766	160,001	0	160,001
10901	10901-OTHER NORTH LAKE-WISCONA		NO	5.4	96,561	4,926	101,487	0	101,487
10907	10907-OTHER SP526_UP - LB567_UP		NO	10.2	4,270	218	4,488	0	4,488
10908	10908-OTHER Node: 33702-Node: 33703		NO	15.7	26,983	3,249	30,232	0	30,232
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL		NO	23.5	790	95	885	34	919
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075		NO	27.4	14,184	1,708	15,892	0	15,892
10918	10918-OTHER SEARLES-MOJAVE		NO	48.3	29,972	1,529	31,501	0	31,501
10921	10921-OTHER NECEDAH-ITASCA		NO	249.2	6,936	354	7,290	251	7,541
10924	10924-OTHER COLTON-SKYLINE		NO	18.8	34,055	1,737	35,792	0	35,792
10927	10927-OTHER RIVER JCT-MARSHALL JCT		NO	74.0	313,091	15,971	329,062	42,475	371,537

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10930	10930-OTHER BRINKLEY-FORREST CITY		NO	24.5	106,116	5,413	111,529	0	111,529
10935	10935-OTHER Node: 31396-Node: 30175		NO	17.8	16	2	18	0	18
10937	10937-OTHER SOUTH JCT-MULVANE		NO	14.2	16,924	863	17,787	0	17,787
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT		NO	56.1	25,691	1,310	27,001	0	27,001
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I		NO	3.4	406,468	48,944	455,412	56,146	511,558
10943	10943-OTHER BISMARCK-DERBY		NO	7.9	468	24	492	18	510
10945	10945-OTHER RIETH-PILOT ROCK		NO	14.2	644	33	677	0	677
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP		NO	14.6	4,689	239	4,928	0	4,928
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509		NO	5.3	106,457	12,819	119,276	48,711	167,987
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859		NO	5.6	571	69	640	22	662
10955	10955-OTHER 1186_NS - F203_NS		NO	7.6	68,836	8,289	77,125	46	77,171
10960	10960-OTHER 062098-062095		NO	20.4	10,221	1,231	11,452	147	11,599
10962	10962-OTHER CACHE JCT-PRESTON		NO	50.3	1,114	57	1,171	0	1,171
10964	10964-OTHER TROUP-GENERAL ELECTRIC		NO	0.7	11	1	12	0	12
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION		NO	3.0	59,274	3,024	62,298	0	62,298
10968	10968-OTHER E DURHAM NC_NS-OXFORD NC_NS		NO	30.0	7,939	956	8,895	0	8,895
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB		NO	5.2	3,730	449	4,179	639	4,818
10971	10971-OTHER MT VERNON-OLD BEN 21		NO	16.6	10,850	553	11,403	0	11,403
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS		NO	6.8	1,534	185	1,719	184	1,903
10973	10973-OTHER MORTON PA_NS-063338		NO	4.5	790	95	885	0	885
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778		NO	17.7	408	49	457	0	457
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883		NO	5.2	11,903	1,433	13,336	96	13,432
10978	10978-OTHER MALAD-BRIGHAM CITY		NO	51.3	6,939	354	7,293	0	7,293
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC		NO	9.8	47,681	5,741	53,422	4	53,426
10987	10987-OTHER CPS YARD-TOWER 112		NO	5.5	67,056	3,421	70,477	0	70,477
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK		NO	4.3	4,691	239	4,930	0	4,930
10990	10990-OTHER IOWA JCT-NEW IBERIA		NO	79.0	200	10	210	22	232
10995	10995-OTHER BOULDER CITY-BOULDER JCT		NO	22.0	1,644	84	1,728	0	1,728
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_		NO	0.3	11,533	1,389	12,922	86	13,008
10998	10998-OTHER CLINE-BLEWETT		NO	12.8	10,364	529	10,893	0	10,893
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02		NO	12.3	39,046	4,702	43,748	832	44,580
11002	11002-OTHER WEST AMES-JEWELL		NO	21.3	37,398	1,908	39,306	1,309	40,615
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH		NO	10.0	34,831	4,194	39,025	0	39,025
11005	11005-OTHER BOSWORTH-GALESBURG		NO	200.3	34,744	1,772	36,516	0	36,516
11019	11019-OTHER GALENA PARK-GATE 8		NO	5.6	48,618	2,480	51,098	2,155	53,253
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161		NO	6.4	5,320	641	5,961	0	5,961
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP		NO	7.9	3	0	3	0	3

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION		NO	2.2	12,265	626	12,891	0	12,891
11027	11027-OTHER IRON SPRINGS UT_-IRON MOUNTAIN UT		NO	14.6	4,530	231	4,761	0	4,761
11036	11036-OTHER HAZEL DELL-ILES		NO	1.6	161,456	8,236	169,692	549	170,241
11039	11039-OTHER DIKE-SILVERWOOD		NO	14.6	307,808	15,701	323,509	7,460	330,969
11040	11040-OTHER COLETO CREEK-LONG MOTT		NO	41.3	18,780	958	19,738	0	19,738
11044	11044-OTHER CP-235-OH_OH_NS_-MONROE SCANNER_O		NO	0.2	235,444	28,351	263,795	28,035	291,830
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U		NO	1.9	0	0	0	0	0
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA		YES	63.1	16,310	1,964	18,274	22,190	40,464
11047	11047-OTHER DELLE-ROWLEY		NO	10.5	16,131	823	16,954	0	16,954
11049	11049-OTHER OTTAWA LAKE_MI_N-Node: 30952		NO	9.4	33,475	4,031	37,506	834	38,340
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION		YES	67.7	16,587	1,997	18,584	22,190	40,774
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_		NO	4.0	84,934	10,227	95,161	0	95,161
11057	11057-OTHER GALT-IONE		NO	26.8	1,344	69	1,413	0	1,413
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46		NO	11.0	1,230	148	1,378	0	1,378
11062	11062-OTHER LAURELDALE_PA_NS-EVANSVILLE_PA_NS		NO	5.5	6,110	736	6,846	73	6,919
11064	11064-OTHER MAZONIA-PEQUOT		NO	6.8	3,066	156	3,222	9	3,231
11065	11065-OTHER CAMDEN-ELDORADO IC		NO	32.5	21,213	1,082	22,295	5,757	28,052
11066	11066-OTHER MCNEIL-MCNEIL IC		NO	0.3	26	1	27	0	27
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER		NO	0.4	73,215	8,816	82,031	12,685	94,716
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN		NO	1.9	193,206	23,265	216,471	9,280	225,751
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS		NO	1.2	0	0	0	0	0
11071	11071-OTHER RENO JCT-RENO		NO	33.7	658	34	692	0	692
11073	11073-OTHER SODA SPRINGS-EPCO		NO	6.4	68,766	3,508	72,274	0	72,274
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N		YES	2.0	335,090	40,349	375,439	161,160	536,599
11077	11077-OTHER MOAPA-MEAD LAKE		NO	17.1	3,547	181	3,728	0	3,728
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT		NO	22.5	7,149	365	7,514	0	7,514
11079	11079-OTHER BELVIDERE_IL_UP-ROCKFORD_IL_UP		NO	12.6	520	27	547	224	771
11080	11080-OTHER RIDGELY-BARR		NO	9.5	23,047	1,176	24,223	263	24,486
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_		NO	40.1	3,233	389	3,622	0	3,622
11085	11085-OTHER PERKINS-NORTH HOPE		NO	32.0	49,499	2,525	52,024	266	52,290
11086	11086-OTHER MARYSVILLE-BESTWALL		NO	9.1	4,225	216	4,441	0	4,441
11088	11088-OTHER ARLINGTON-GILLIAM		NO	10.5	30,407	1,551	31,958	0	31,958
11090	11090-OTHER PLASTER CITY-EL CENTRO		NO	17.8	9,287	474	9,761	5	9,766
11091	11091-OTHER MOUNDS-SUNNYSIDE		NO	14.2	2,753	140	2,893	0	2,893
11093	11093-OTHER NORRISTOWN_PA_NS-063342		NO	0.7	1,138	137	1,275	0	1,275
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS		NO	16.4	3,575	182	3,757	0	3,757
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795		NO	0.5	3,056	368	3,424	17	3,441

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11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1		NO	0.6	60,307	7,262	67,569	0	67,569
11102	11102-OTHER RZ0_NS - YG58_NS		NO	1.7	64,693	7,790	72,483	5,361	77,844
11104	11104-OTHER DEXTER JCT-SIKESTON		NO	19.8	1,515	77	1,592	0	1,592
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP		NO	4.1	29,529	1,506	31,035	1,297	32,332
11108	11108-OTHER PHELPS-HUNTSVILLE		NO	5.0	3,369	172	3,541	0	3,541
11111	11111-OTHER COLBY-OAKLEY		NO	21.8	12,859	656	13,515	0	13,515
11112	11112-OTHER GENTLEMAN PLANT-JORDAN		NO	9.3	80,363	4,099	84,462	0	84,462
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH		YES	4.2	957,270	115,268	1,072,538	190,374	1,262,912
11115	11115-OTHER CHICKASHA-FT SILL		NO	49.0	11,022	562	11,584	0	11,584
11116	11116-OTHER NILWOOD-MONTEREY MINE 1		NO	20.1	30	2	32	0	32
11118	11118-OTHER OW429_UP - OW409_UP		NO	19.9	40,781	2,080	42,861	0	42,861
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP		NO	73.7	7,419	378	7,797	962	8,759
11120	11120-OTHER GREAT LAKES-INGALTON		NO	44.5	851	43	894	0	894
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC		NO	18.5	16,811	858	17,669	462	18,131
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP		NO	16.9	69,085	3,524	72,609	1,852	74,461
11130	11130-OTHER PARSONS-PARSONS INTERCHA		NO	0.3	0	0	0	0	0
11132	11132-OTHER CREAL-BARSTOW		NO	79.4	4,392	224	4,616	0	4,616
11133	11133-OTHER HOLLISTER-CARNADERO		NO	12.3	731	37	768	0	768
11134	11134-OTHER DOCK-MCQUEEN		NO	20.2	1,242	63	1,305	0	1,305
11137	11137-OTHER BITTER CREEK-TIPTON		NO	15.0	421,955	21,524	443,479	26,102	469,581
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_		NO	9.5	369	44	413	18	431
11139	11139-OTHER PAOLA-OLATHE		NO	22.7	4,647	237	4,884	68	4,952
11141	11141-OTHER MT HOLLY NJ_NS-062574		NO	13.5	3,173	382	3,555	0	3,555
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I		NO	35.0	35,228	1,797	37,025	0	37,025
11144	11144-OTHER NORTHFIELD-CANNON FALLS		NO	14.6	4,896	250	5,146	0	5,146
11146	11146-OTHER GREENVILLE SC_NS-067905		NO	5.6	1,463	176	1,639	120	1,759
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO		NO	1.0	7,961	959	8,920	0	8,920
11151	11151-35741-SAND HILL_GA_NS_		NO	3.9	3,694	445	4,139	53	4,192
11152	11152-OTHER ROUND ROCK-KERR		NO	1.7	29,087	1,484	30,571	0	30,571
11154	11154-OTHER CLINTON-SOUTH BELOIT		NO	12.4	3,003	153	3,156	444	3,600
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION		NO	5.3	530,794	27,076	557,870	9,189	567,059
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014		NO	8.5	3,354	404	3,758	273	4,031
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965		NO	4.5	15,181	1,828	17,009	1,230	18,239
11161	11161-OTHER COLLINSTON-IPBASTROP		NO	7.5	7,802	398	8,200	0	8,200
11165	11165-OTHER HOPE-NHOPEINTC		NO	4.5	49,250	2,512	51,762	248	52,010
11166	11166-OTHER WICHITA-EL DORADO		NO	28.1	910	46	956	81	1,037
11167	11167-OTHER EAST PORTLAND-ALBINA		NO	1.2	374,559	19,106	393,665	66,972	460,637

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11170	11170-OTHER TUSCOLA-BROADLANDS		NO	11.6	162,304	8,279	170,583	52,165	222,748
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP		NO	6.7	5,602	286	5,888	66	5,954
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP		NO	2.2	30,383	1,550	31,933	3,647	35,580
11180	11180-OTHER KEMMERER-LENCOE JCT		NO	5.4	55,580	2,835	58,415	72	58,487
11183	11183-OTHER CAMERON-CHIPPEWA FALLS		NO	39.8	974	50	1,024	8	1,032
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE		NO	6.6	9,602	490	10,092	0	10,092
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864		NO	7.0	14,584	1,756	16,340	0	16,340
11186	11186-OTHER BRAGDON-PUEBLO JCT		NO	10.2	54,334	2,772	57,106	905	58,011
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7		NO	1.4	74,116	8,925	83,041	24,940	107,981
11199	11199-OTHER SWAN-WHITEHOUSE		NO	17.5	46	2	48	0	48
11201	11201-OTHER UNION-WEeping WATER		YES	12.4	1,695	86	1,781	941	2,722
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180		NO	7.5	435	52	487	0	487
11203	11203-OTHER JORDAN-MONTGOMERY		NO	22.5	136	7	143	0	143
11205	11205-OTHER ANGLETON-HOSKINS JCT		NO	11.3	141,604	7,223	148,827	6,752	155,579
11206	11206-OTHER NILES JCT-IRVINGTON		NO	3.2	83,242	4,246	87,488	4,893	92,381
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14		NO	6.2	23,050	2,776	25,826	0	25,826
11212	11212-OTHER FAIRBURY-HALLAM		NO	35.9	15,769	804	16,573	0	16,573
11215	11215-OTHER NILAND-EL CENTRO		NO	31.6	61,422	3,133	64,555	386	64,941
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE		NO	1.0	28,991	3,491	32,482	3,218	35,700
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	4	NO	1.2	168,943	20,343	189,286	32,174	221,460
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		NO	55.1	23,485	1,198	24,683	0	24,683
11224	11224-OTHER WEST JCT-PALESTINE		NO	1.7	418,143	21,329	439,472	20,293	459,765
11227	11227-OTHER LETTSWORTH-WEST JCT		NO	45.6	3,182	162	3,344	64	3,408
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION		NO	7.5	3,659	441	4,100	0	4,100
11229	11229-OTHER SANTA PAULA-MONTALVO		NO	11.7	1,939	99	2,038	0	2,038
11234	11234-OTHER SCARLET GLEN_WV_-MARROWBONE JUNCT		NO	20.8	692	83	775	0	775
11239	11239-OTHER TAMINA-SPRING JCT		NO	7.3	175,630	8,959	184,589	0	184,589
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP		NO	18.1	1,221	62	1,283	10	1,293
11246	11246-OTHER COLUMBUS-NORFOLK		NO	0.2	1,276	65	1,341	0	1,341
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS		NO	0.5	141	17	158	0	158
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228		NO	10.7	3,141	378	3,519	0	3,519
11249	11249-OTHER DAWES-TOWER 87		YES	3.8	485,437	24,762	510,199	160,400	670,599
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091		YES	0.6	0	0	0	107,220	107,220
11252	11252-OTHER GV901_UP - GV028_UP		NO	1.6	205,937	10,505	216,442	4,653	221,095
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F		NO	4.5	996	120	1,116	0	1,116
11255	11255-OTHER SUPERIOR-ESTHERVILLE		NO	7.2	4,924	251	5,175	0	5,175
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_		NO	6.8	38,900	4,684	43,584	978	44,562

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11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_		NO	1.1	375,358	45,198	420,556	22,655	443,211
11260	11260-OTHER LAKELAND JCT-STILLWATER		NO	3.3	19,303	985	20,288	0	20,288
11261	11261-OTHER HALSEY-AMERICAN		NO	2.5	5,922	302	6,224	162	6,386
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT		NO	1.8	195,367	9,966	205,333	32,324	237,657
11264	11264-OTHER ROCK SPRINGS-WINTON JCT		NO	5.8	12,214	623	12,837	0	12,837
11265	11265-OTHER ELLERBECK-WYE		NO	2.8	848	43	891	0	891
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5		NO	5.1	2,377	286	2,663	0	2,663
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME		NO	5.8	2,899	349	3,248	0	3,248
11272	11272-OTHER GRAND JCT-GOWRIE		NO	17.5	94,443	4,818	99,261	5,722	104,983
11273	11273-OTHER FAIRFIELD-MANITO		NO	11.9	10,015	511	10,526	37	10,563
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_		NO	3.4	56	7	63	0	63
11277	11277-OTHER DRY VALLEY-CONDA		NO	17.4	23,981	1,223	25,204	0	25,204
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT		NO	9.8	506	26	532	72	604
11279	11279-OTHER MOORPARK-SANTA SUSANA		NO	11.7	15,002	765	15,767	322	16,089
11282	11282-OTHER PT95_NS - 87820_NS		NO	18.6	3,231	389	3,620	0	3,620
11284	11284-OTHER LUXELLO-COMAL		NO	6.6	246,671	12,583	259,254	167	259,421
11291	11291-OTHER WINNEMUCCA-ALAZON		NO	180.9	156,476	7,982	164,458	40,547	205,005
11293	11293-OTHER CUT OFF JCT-SHREVEPORT		NO	0.7	3,701	189	3,890	0	3,890
11294	11294-OTHER WAUKESHA-BELTON		NO	8.2	87	4	91	0	91
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809		NO	5.3	10,778	1,298	12,076	53	12,129
11300	11300-OTHER 067905_NS - V12_NS		NO	5.9	1,463	176	1,639	120	1,759
11301	11301-OTHER PLUMMER-SPOKANE BN		NO	39.6	11,468	585	12,053	142	12,195
11302	11302-OTHER WEST GRAND ISLAN-RIVER		NO	3.8	4,610	235	4,845	0	4,845
11303	11303-OTHER Node: 28463-Node: 28093		NO	7.3	117,030	14,092	131,122	23,293	154,415
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y		NO	8.5	25,450	1,298	26,748	1,380	28,128
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907		NO	1.1	29,822	3,591	33,413	256	33,669
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE		NO	5.7	1,418	72	1,490	32	1,522
11309	11309-OTHER DAVIS-RICHFIELD		NO	5.1	509	26	535	0	535
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV		NO	5.7	182	22	204	0	204
11311	11311-OTHER NORTH OMAHA-UPOMAHA		NO	6.3	810	41	851	0	851
11312	11312-OTHER BEAUMONT-GUFFEY		NO	4.5	80,197	4,091	84,288	8,253	92,541
11313	11313-OTHER KATY TX_UP-SEALY TX_UP		NO	20.6	34,598	1,765	36,363	220	36,583
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27		NO	1.3	37,291	4,490	41,781	0	41,781
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087		NO	14.1	7,367	887	8,254	281	8,535
11323	11323-OTHER CLYMAN JCT-FT ATKINSON		NO	27.2	93	5	98	0	98
11324	11324-OTHER QUINCY_IL-010505		YES	1.9	1,136	137	1,273	1,324	2,597
11325	11325-OTHER VALLEY PARK-SAVAGE		NO	3.4	97,702	4,984	102,686	4,900	107,586

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11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT		NO	9.9	1,154	59	1,213	0	1,213
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U		NO	56.9	3,512	179	3,691	0	3,691
11328	11328-OTHER MARKHAM-DOLTON		NO	5.1	11,754	600	12,354	0	12,354
11329	11329-OTHER UMATILLA-HINKLE		NO	11.5	1,105	56	1,161	0	1,161
11333	11333-OTHER BEVERLY-OTIS		NO	8.5	28,622	1,460	30,082	5,169	35,251
11334	11334-OTHER ALBERT CITY-ROLFE		NO	28.5	24,081	1,228	25,309	325	25,634
11336	11336-OTHER KANAWHA-BELMOND		NO	12.2	608	31	639	0	639
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP		NO	10.6	8,769	447	9,216	0	9,216
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON		NO	0.3	9,894	505	10,399	208	10,607
11340	11340-OTHER WX519_UP - WX511_UP		NO	6.3	801,216	40,870	842,086	80,105	922,191
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI		NO	1.2	34,912	4,204	39,116	1,890	41,006
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ		NO	6.7	7,644	920	8,564	0	8,564
11344	11344-OTHER 062095-GENEVA NY_NS		NO	0.9	10,221	1,231	11,452	147	11,599
11345	11345-OTHER WYNNE-FORREST CITY		NO	15.7	3,238	165	3,403	25	3,428
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918		NO	39.1	15,416	1,856	17,272	2,325	19,597
11352	11352-OTHER OKH_NS - 062656_NS		NO	4.1	54,483	6,560	61,043	395	61,438
11354	11354-OTHER SHELDON-SHELDON SPUR		NO	2.8	15,248	778	16,026	0	16,026
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS		YES	5.3	2,774	334	3,108	1,430	4,538
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_		NO	7.6	8,959	1,079	10,038	0	10,038
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG		NO	0.3	175,203	8,937	184,140	22,732	206,872
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP		NO	8.1	844	43	887	0	887
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC		NO	0.7	75,088	3,830	78,918	2,042	80,960
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC		NO	0.9	170,279	8,686	178,965	0	178,965
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT		NO	1.7	15,337	1,847	17,184	0	17,184
11366	11366-OTHER FARNHAMVILLE-MOORLAND		NO	17.4	68,327	3,485	71,812	5,566	77,378
11367	11367-OTHER ST PAUL-MINNESOTA TFR		NO	5.4	112,497	5,738	118,235	13,285	131,520
11368	11368-OTHER Node: 34856-Node: 36128		NO	2.5	13,390	1,612	15,002	1,968	16,970
11371	11371-OTHER LOCK JOINT SC_NS-070450		NO	0.9	486	59	545	26	571
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719		NO	8.9	411	49	460	0	460
11374	11374-OTHER SUMMIT-YERMO		NO	68.9	307,551	15,688	323,239	0	323,239
11377	11377-OTHER POMONA-CHINO		NO	5.1	8,991	459	9,450	75	9,525
11378	11378-OTHER LENOX-CP JUNCTION		NO	8.7	168,402	8,590	176,992	4,686	181,678
11379	11379-OTHER VENICE IL_UP-Q TOWER IL_UP		NO	3.4	107,291	5,473	112,764	0	112,764
11380	11380-OTHER KIRBY-TOWER 112		NO	9.5	744,134	37,958	782,092	66,581	848,673
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_		NO	4.5	63	8	71	0	71
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638		NO	1.4	51,953	6,256	58,209	434	58,643
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	29,529	1,506	31,035	1,297	32,332

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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11392	11392-OTHER END BENS CREEK B-Node: 30348		NO	0.5	150	18	168	0	168
11394	11394-OTHER TEXUM-ALTURAS		NO	95.2	2,757	141	2,898	0	2,898
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC		NO	0.1	3,027	154	3,181	0	3,181
11396	11396-OTHER TURLOCK CA_UP-HATCH CA_UP		NO	6.3	4,069	208	4,277	0	4,277
11397	11397-OTHER DOWS-EAGLE GROVE		NO	22.8	4,282	218	4,500	0	4,500
11402	11402-OTHER R25_NS - SB91_NS		NO	9.3	5,561	670	6,231	1,639	7,870
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_		NO	7.3	7,489	902	8,391	0	8,391
11404	11404-OTHER 069145-CENTRAL CITY AL_		NO	0.2	29,822	3,591	33,413	256	33,669
11405	11405-OTHER NEBRASKA CITY HB-ARBOR		NO	5.0	2,458	125	2,583	824	3,407
11406	11406-OTHER IOWA FALLS-ALDEN		NO	5.4	10,911	557	11,468	0	11,468
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005		NO	4.3	790	95	885	0	885
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V		NO	14.3	164	20	184	0	184
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123		NO	3.7	1,554	187	1,741	239	1,980
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781		YES	0.7	308,816	37,185	346,001	171,783	517,784
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS		NO	10.6	188,004	9,590	197,594	128	197,722
11415	11415-OTHER BRIARK-TENARK		NO	2.6	10	1	11	0	11
11416	11416-OTHER LODI-WOODBRIDGE		NO	2.1	9,038	461	9,499	0	9,499
11420	11420-OTHER CP-223-OH_OH_NS_-FRANKLIN_OH_NS_Q		NO	2.8	6,712	808	7,520	940	8,460
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404		NO	1.9	33,448	4,028	37,476	11,365	48,841
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_		NO	3.4	7,613	917	8,530	150	8,680
11425	11425-OTHER DEVORE-COLTON		NO	12.4	132,699	6,769	139,468	0	139,468
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14		NO	13.2	3,833	462	4,295	0	4,295
11428	11428-OTHER Node: 30549-Node: 30551		NO	1.8	144,199	17,363	161,562	50,628	212,190
11429	11429-OTHER LR JCT-LITTLE ROCK		NO	1.6	1,173,112	59,841	1,232,953	41,521	1,274,474
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT		NO	3.8	126,783	6,467	133,250	0	133,250
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK		NO	4.7	5,001	255	5,256	0	5,256
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J		NO	2.7	126,625	6,459	133,084	0	133,084
11445	11445-OTHER CABALLO MINE-RENO JUNCTION		NO	29.7	314,564	16,046	330,610	6,385	336,995
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT		NO	4.4	86,736	4,424	91,160	0	91,160
11448	11448-OTHER MALLARD-MOORLAND		NO	41.0	19,813	1,011	20,824	505	21,329
11449	11449-OTHER LAKE YARD-ST JOHNS JCT		NO	5.4	31,361	1,600	32,961	532	33,493
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE		NO	5.5	139,164	7,099	146,263	0	146,263
11453	11453-OTHER GLOBAL 4-MILLSDALE		NO	6.3	34,532	1,761	36,293	0	36,293
11462	11462-OTHER 799_NS - 9SA_NS		NO	6.0	20,923	2,519	23,442	2,770	26,212
11464	11464-OTHER LAKE CHARLES-MANCHESTER		NO	6.1	3,587	183	3,770	0	3,770
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U		NO	4.9	4,696	240	4,936	0	4,936
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT		NO	22.2	7,644	920	8,564	973	9,537

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11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17		NO	11.1	1,213	146	1,359	0	1,359
11472	11472-OTHER JCT SWITCH-ROSEPORT		NO	6.0	75,410	3,847	79,257	1,495	80,752
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_		NO	0.2	183,643	22,113	205,756	12,541	218,297
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	622	75	697	357	1,054
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520		NO	3.4	2,710	326	3,036	0	3,036
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426		NO	6.0	9,172	1,104	10,276	0	10,276
11487	11487-OTHER MAURICEVILLE_TX_-ORANGE SIDING TX		NO	9.4	8,081	412	8,493	0	8,493
11488	11488-OTHER SALEM CONNECTION-Node: 20633		NO	1.9	131,426	15,825	147,251	265	147,516
11489	11489-OTHER NENA-CADIZ YARD		NO	27.4	2,103	107	2,210	0	2,210
11490	11490-OTHER CALEXICO_CA_UP-EL CENTRO_CA_UP		NO	9.1	31,854	1,625	33,479	0	33,479
11491	11491-OTHER DULUTH-SAUNDERS		NO	20.0	35,830	1,828	37,658	365	38,023
11492	11492-OTHER BASSETT-WEST COVINA		NO	4.5	6,209	317	6,526	233	6,759
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS		NO	0.4	257,941	13,158	271,099	36,396	307,495
11494	11494-OTHER SOMERS-FT DODGE		NO	12.7	31,616	1,613	33,229	3,799	37,028
11497	11497-OTHER SOUTH MORRILL-JOYCE		NO	4.7	1,332,658	67,979	1,400,637	42,841	1,443,478
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_		NO	10.7	40,238	4,845	45,083	1,875	46,958
11506	11506-OTHER NORTH BURT-EAGLE GROVE		NO	47.0	8,908	454	9,362	99	9,461
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU		NO	1.4	569,019	29,026	598,045	13,817	611,862
11509	11509-OTHER FREEPORT_TX_UP-HOSKINS JCT_TX_U		NO	4.0	125,178	6,385	131,563	4,017	135,580
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE		NO	2.9	6,279	320	6,599	640	7,239
11514	11514-OTHER HEAFER-UTILITY		NO	0.7	627,464	32,007	659,471	50,469	709,940
11516	11516-OTHER MT CARMEL_IL_NS_-P S I LEAD_IL_NS		NO	1.6	39,469	4,753	44,222	0	44,222
11517	11517-OTHER OLIVER JCT_LA_NS-Node: 24204		NO	4.2	16,937	2,039	18,976	0	18,976
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_		NO	2.2	4,521	544	5,065	237	5,302
11522	11522-OTHER SEARCY-DONIPHAN		NO	4.5	217	11	228	0	228
11525	11525-OTHER GRAND ISLAND-ORD		NO	0.3	1,939	99	2,038	0	2,038
11527	11527-OTHER PEDLEY-CRESTMORE		NO	7.2	8,470	432	8,902	31	8,933
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I		NO	1.8	445,228	53,611	498,839	62,006	560,845
11532	11532-OTHER 09044_NS - 29146_NS		YES	2.8	509,209	61,315	570,524	294,226	864,750
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_		NO	3.0	15,220	1,833	17,053	0	17,053
11538	11538-OTHER SPARROWS POINT S-Node: 32071		NO	6.1	6,717	809	7,526	298	7,824
11539	11539-OTHER ESTUDILLO-NILES		NO	14.3	70,061	3,574	73,635	3,516	77,151
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC		NO	4.1	12,996	1,565	14,561	538	15,099
11542	11542-OTHER ROPER-SALT LAKE 4TH ST		NO	2.9	308,772	15,750	324,522	44,661	369,183
11543	11543-OTHER PEORIA JCT-PEORIA		NO	2.4	24,988	1,275	26,263	0	26,263
11545	11545-OTHER AR_TX STATE LINE-KOPPERS SPUR		NO	0.8	109	6	115	55	170
11546	11546-OTHER 035358-HEPHZIBAH_GA_NS		NO	13.5	3,065	369	3,434	0	3,434

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11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178		NO	5.6	518	62	580	2	582
11550	11550-OTHER Node: 34929-Node: 34974		NO	4.4	1,020	123	1,143	0	1,143
11551	11551-OTHER MENOKEN-WEST TOPEKA		NO	4.9	995,161	50,763	1,045,924	89,410	1,135,334
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1		NO	7.1	175	21	196	119	315
11555	11555-OTHER WEST MEMPHIS AR_-FORREST CITY AR_		NO	40.6	104,943	5,353	110,296	0	110,296
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP		NO	2.8	12	1	13	0	13
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS		NO	11.6	14,707	750	15,457	77	15,534
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST		NO	1.1	176	21	197	0	197
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MV0		NO	17.1	1,619	195	1,814	429	2,243
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		NO	1.7	3,981	203	4,184	0	4,184
11564	11564-OTHER PT350_NS - PT353_NS	4	YES	1.7	860,491	103,614	964,105	157,192	1,121,297
11566	11566-OTHER WEST CHANDLER-TEMPE		NO	7.7	2,576	131	2,707	21	2,728
11567	11567-OTHER Node: 30408-Node: 30174		NO	6.2	56	7	63	0	63
11568	11568-OTHER W56_NS - 455_NS		NO	8.3	4,246	511	4,757	145	4,902
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS		YES	2.8	373	45	418	1,489	1,907
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS		YES	1.5	314,692	37,893	352,585	314,813	667,398
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		NO	9.5	7,310	373	7,683	0	7,683
11582	11582-OTHER CHASE-TULSA INTERCHANG		NO	49.3	18,948	967	19,915	2,847	22,762
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572		NO	4.1	4,771	574	5,345	112	5,457
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1		NO	3.8	111,745	13,456	125,201	2,205	127,406
11591	11591-OTHER MELENDY TX_UP-EUREKA JCT TX_UP		NO	10.9	256,442	13,081	269,523	21,702	291,225
11593	11593-OTHER MI150_NS - 064390_NS		NO	4.5	34,993	4,214	39,207	1,945	41,152
11597	11597-OTHER ELWOOD-ATCHISON		NO	22.5	28,209	1,439	29,648	1,703	31,351
11600	11600-OTHER AZUSA-LA VERNE		NO	16.6	1,866	95	1,961	72	2,033
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_		NO	1.4	229,445	27,628	257,073	4,368	261,441
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223		NO	1.2	70,186	8,451	78,637	741	79,378
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A		NO	0.2	170,094	20,482	190,576	32,640	223,216
11605	11605-OTHER RIVERSIDE MO_UP-STE GENEVIEVE MO		NO	30.0	18,798	959	19,757	1,698	21,455
11606	11606-OTHER WITHERS TX_UP-TOWER 112 TX_UP		NO	7.9	732,024	37,341	769,365	38,810	808,175
11608	11608-OTHER Node: 32847-Node: 25072		NO	2.7	64,573	7,775	72,348	0	72,348
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR		NO	8.1	8,298	999	9,297	0	9,297
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045		YES	0.6	143,774	17,312	161,086	88,062	249,148
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL TX_UP		NO	11.8	19,973	1,019	20,992	0	20,992
11612	11612-OTHER SOUTH LONGVIEW-KODAK		NO	4.9	30,325	1,547	31,872	4,525	36,397
11613	11613-OTHER Node: 28100-Node: 28107		NO	11.5	6,837	823	7,660	17	7,677
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM		NO	0.3	19,797	2,384	22,181	0	22,181
11616	11616-OTHER EDGEWATER-MINNESOTA AVE		NO	1.1	809,099	41,272	850,371	15,694	866,065

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11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT		NO	10.8	2,410	123	2,533	209	2,742
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_		NO	3.4	171	21	192	0	192
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YIO		NO	3.3	38,781	4,670	43,451	3,155	46,606
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC		NO	6.0	7,175	864	8,039	609	8,648
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_		NO	2.4	306	37	343	0	343
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP		NO	6.1	19,918	1,016	20,934	4,186	25,120
11626	11626-OTHER C V SPUR-SAVAGE		NO	2.2	27,182	1,387	28,569	1	28,570
11627	11627-OTHER CHAISON-PORT ARTHUR		NO	14.8	36,359	1,855	38,214	2,824	41,038
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO		YES	0.1	1,023,971	123,299	1,147,270	204,700	1,351,970
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)		YES	0.8	247,647	29,820	277,467	52,324	329,791
11637	11637-OTHER ELLSWORTH-GYPSUM		NO	49.8	43,916	2,240	46,156	3,618	49,774
11638	11638-OTHER HAGGIN-ELVAS		NO	1.6	358,278	18,276	376,554	25,542	402,096
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		NO	68.9	10,670	544	11,214	407	11,621
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M		NO	1.8	3,003	362	3,365	26	3,391
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_		NO	1.4	202,188	24,346	226,534	21,933	248,467
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103		YES	0.6	458,787	55,244	514,031	127,664	641,695
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_		NO	6.7	754	91	845	0	845
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_		NO	14.7	265,737	31,998	297,735	0	297,735
11657	11657-OTHER BREA CHEMIC-LOS NIETOS		NO	10.7	1,932	99	2,031	0	2,031
11659	11659-OTHER LANE-MILLARD		NO	2.8	231	12	243	0	243
11661	11661-OTHER BILL-NACCO JCT WYE		NO	20.7	1,287,870	65,694	1,353,564	8,552	1,362,116
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1		NO	1.2	277	33	310	0	310
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT		YES	2.5	25,959	1,324	27,283	44,465	71,748
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S		YES	1.0	25,959	3,126	29,085	44,465	73,550
11666	11666-OTHER DUPO-VALLEY JCT		NO	6.0	899,565	45,887	945,452	0	945,452
11669	11669-OTHER BENEDICT_VA_NS_1-BUNDY_VA_NS_1991		NO	14.8	1,435	173	1,608	0	1,608
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC		NO	6.1	7,334	374	7,708	0	7,708
11674	11674-OTHER BRIGHTON-FOLSOM		NO	13.6	67	3	70	0	70
11676	11676-OTHER PERMANENTE-SAN JOSE		NO	16.5	5,471	279	5,750	0	5,750
11678	11678-OTHER 87820_NS_-062782_NS		NO	4.1	8,666	1,043	9,709	0	9,709
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140		YES	3.0	419,576	50,522	470,098	258,144	728,242
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S		NO	2.9	4,503	542	5,045	34	5,079
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS		NO	5.3	10	1	11	0	11
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210		NO	0.7	1,192	144	1,336	206	1,542
11687	11687-OTHER MONFORT-BOETTCHER		NO	44.5	8,862	452	9,314	82	9,396
11688	11688-OTHER ALTOONA-EAU CLAIRE		NO	2.6	127,950	6,527	134,477	21,830	156,307
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS		NO	0.9	346,618	41,737	388,355	49,783	438,138

UP-NS Response to OEA Request #3

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11692	11692-OTHER 064692-DUNKIRK IN_NS		NO	3.6	4,280	515	4,795	22	4,817
11693	11693-OTHER Node: 30717-Node: 30710		NO	17.8	37,737	4,544	42,281	8,411	50,692
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603		NO	8.7	35,605	4,287	39,892	3,324	43,216
11700	11700-OTHER IP CO-KELLOGG		NO	34.5	87,675	4,472	92,147	2	92,149
11702	11702-AlLENTOWN (RJCn)-BETHLEHEM_PA		YES	4.1	247,507	29,803	277,310	52,327	329,637
11703	11703-OTHER GASTONIA_NC-RIDGE_NC		NO	5.0	1,340	161	1,501	334	1,835
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729		NO	19.6	4,793	577	5,370	0	5,370
11706	11706-OTHER HOOK_PA_NS-TRAINER_PA_NS		YES	1.1	196	24	220	2,498	2,718
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47		NO	42.3	20,064	2,416	22,480	2	22,482
11711	11711-OTHER NAMPA-MADDENS		NO	2.2	3,318	169	3,487	0	3,487
11715	11715-OTHER LONGVIEW-LONGVIEWIC		NO	0.5	0	0	0	0	0
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_		NO	1.4	5,441	655	6,096	0	6,096
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC		NO	2.8	12,375	1,490	13,865	2,987	16,852
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR		NO	19.0	3,032	365	3,397	16	3,413
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM		NO	2.0	478	24	502	0	502
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550		NO	2.7	225	27	252	0	252
11728	11728-OTHER: LG3_NS - LG0_NS		NO	0.9	252,665	30,424	283,089	53,410	336,499
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199		NO	10.6	1,639	197	1,836	0	1,836
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563		NO	6.9	0	0	0	0	0
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17		NO	1.4	56,624	6,818	63,442	0	63,442
11737	11737-OTHER WILLIAMS STREET_-Node: 26124		NO	1.9	25,724	3,098	28,822	200	29,022
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA		YES	1.8	9,936	1,196	11,132	17,288	28,420
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION		NO	2.7	20,098	1,025	21,123	0	21,123
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052		NO	1.6	4,861	585	5,446	0	5,446
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN		NO	1.4	596,876	71,872	668,748	172,997	841,745
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P		NO	2.3	87,186	10,498	97,684	0	97,684
11749	11749-OTHER 062270_NS - AF9_NS		NO	4.8	108,403	13,053	121,456	23,294	144,750
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W		NO	0.5	794,846	40,545	835,391	197,295	1,032,686
11756	11756-OTHER FRUITVALE-ALAMEDA		NO	0.7	67,041	3,420	70,461	7,741	78,202
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS		NO	147.6	80,500	4,106	84,606	714	85,320
11758	11758-OTHER KO TOWER-LAKE BLUFF		NO	2.1	962	49	1,011	0	1,011
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T		NO	0.3	243,825	29,360	273,185	50,714	323,899
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION		NO	11.6	123	6	129	0	129
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM		NO	0.5	46,890	5,646	52,536	0	52,536
11765	11765-OTHER BIRMINGHAM-ABINGDON		NO	281.1	333	17	350	0	350
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT		NO	8.7	9,178	468	9,646	203	9,849
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS		NO	5.6	1,426	172	1,598	0	1,598

UP-NS Response to OEA Request #3

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
11772	11772-OTHER CHARLESTON JCT-MO JCT		NO	1.6	535,076	27,294	562,370	12,028	574,398
11774	11774-OTHER 069115-ALABAMA CITY AL_		NO	0.4	4,553	548	5,101	0	5,101
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113		NO	2.7	1,710	206	1,916	74	1,990
11779	11779-OTHER OVERTON JUNCTION-Node: 36600		NO	4.9	43,614	5,252	48,866	559	49,425
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR		NO	2.5	216,937	11,066	228,003	4,384	232,387
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		NO	1.3	0	0	0	0	0
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54		NO	0.6	301,494	15,379	316,873	124,227	441,100
11785	11785-OTHER DEEP WATER POINT-Node: 28516		NO	10.0	22,298	2,685	24,983	1,187	26,170
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ		NO	1.7	2,860	344	3,204	13	3,217
11790	11790-OTHER 068501_NS - CC445_NS		NO	2.3	2,154	259	2,413	310	2,723
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY		NO	2.4	53,442	6,435	59,877	24,528	84,405
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1		NO	2.2	0	0	0	0	0
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST		NO	1.7	30,845	1,573	32,418	37	32,455
11795	11795-OTHER FORD PA_NS-CONSHOHOCKEN PA_		NO	2.8	1,193	144	1,337	0	1,337
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245		NO	5.9	1,240	149	1,389	2	1,391
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION		NO	16.5	21,771	1,111	22,882	0	22,882
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL		NO	3.4	348,993	17,802	366,795	40,800	407,595
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG		NO	6.9	2	0	2	0	2
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098		NO	3.1	25	3	28	0	28
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27		NO	0.6	0	0	0	0	0
11811	11811-OTHER SOMERSET-OLIVER		NO	2.5	28,906	1,474	30,380	0	30,380
11813	11813-OTHER 00129_NS - 00127_NS		NO	0.2	186,119	22,411	208,530	43,121	251,651
11814	11814-OTHER HODGE-TOWER FIFTY FIVE		NO	4.9	587,979	29,993	617,972	4,699	622,671
11816	11816-OTHER Node: 25962-Node: 32550		NO	2.5	43	5	48	0	48
11817	11817-OTHER RH8_NS - RD117_NS		NO	0.2	28,088	3,382	31,470	1,451	32,921
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834		NO	1.8	689	83	772	0	772
11822	11822-OTHER COSTA MESA-ANAHEIM		NO	15.1	1,095	56	1,151	0	1,151
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP		NO	20.3	41,664	2,125	43,789	0	43,789
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE		NO	8.8	8,088	413	8,501	174	8,675
11826	11826-OTHER EAST PEORIA-PEORIA TPW		NO	2.0	6,994	357	7,351	17	7,368
11830	11830-OTHER PORT NICKEL_LA_N-ROSIN JUNCTION_L		NO	13.1	12,185	1,467	13,652	206	13,858
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447		NO	11.3	7,538	908	8,446	0	8,446
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS		YES	3.3	1,165,188	140,304	1,305,492	196,874	1,502,366
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT_VA		NO	6.5	12,255	1,476	13,731	201	13,932
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW		NO	5.9	196	24	220	0	220
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19		NO	2.1	305,611	36,800	342,411	0	342,411
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN		NO	2.8	9,871	1,189	11,060	702	11,762

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11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE		NO	1.8	9,740	497	10,237	4,099	14,336
11850	11850-OTHER TUCKAHOE NJ_NS-062593		NO	34.2	2,032	245	2,277	0	2,277
11851	11851-OTHER LITTLE FERRY_NJ_-Node: 28285		NO	1.9	0	0	0	0	0
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N		YES	2.5	6,793	818	7,611	3,950	11,561
11853	11853-OTHER CALUMET LB SCANN-Node: 30867		NO	4.2	306,363	36,890	343,253	0	343,253
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ		NO	2.9	962	116	1,078	74	1,152
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N		NO	20.4	4,821	581	5,402	471	5,873
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N		YES	0.5	311,624	37,524	349,148	104,320	453,468
11859	11859-OTHER HIGH BRIDGE_NJ_N-Node: 28258		NO	20.3	674	81	755	15	770
11861	11861-OTHER CP-GIBSON_IN_NS_-GIBSON YARD_IN_N		NO	1.6	116,487	14,027	130,514	0	130,514
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT		NO	2.6	456,112	23,266	479,378	95,459	574,837
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO		NO	2.0	104,814	5,347	110,161	1,870	112,031
11866	11866-OTHER ALTON_IL_NS_2210-IT JCT_IL_NS_220		NO	4.7	42,546	5,123	47,669	286	47,955
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_		NO	7.5	8,673	1,044	9,717	0	9,717
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION		NO	5.3	1,533	185	1,718	0	1,718
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JCO		NO	0.8	181,856	21,898	203,754	9,169	212,923
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP		YES	2.7	847,637	43,238	890,875	96,618	987,493
11874	11874-OTHER FOX_GA_NS_79H-FAIRBANKS JUNCTI		NO	2.8	27,274	3,284	30,558	805	31,363
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT		NO	1.4	6,516	332	6,848	0	6,848
11876	11876-OTHER MONTVIEW_VA_NS_1-NORTH LEG_VA_NS_		NO	0.3	42,336	5,098	47,434	14,293	61,727
11877	11877-OTHER PROVO JCT-BROADVIEW		NO	2.7	606,628	30,944	637,572	0	637,572
11878	11878-OTHER CANON CITY CO_UP-PUEBLO CO_UP		NO	40.3	7,307	373	7,680	0	7,680
11879	11879-OTHER Node: 34926-SEGCO_AL_NS_1ES		NO	2.6	6,076	732	6,808	0	6,808
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721		YES	4.0	15,536	1,871	17,407	20,055	37,462
11881	11881-OTHER MP JCT-BRIGGS		NO	0.7	529,021	26,985	556,006	53,799	609,805
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA		NO	4.2	86,585	10,426	97,011	0	97,011
11886	11886-OTHER WACO-ATCO		NO	7.2	231	12	243	0	243
11887	11887-OTHER Node: 34862-Node: 34861		NO	4.7	2,911	351	3,262	342	3,604
11888	11888-OTHER ALGOA-ALVIN		NO	4.4	422,856	21,570	444,426	27,609	472,035
11889	11889-OTHER KALB_PA_NS_HN17-ISLAND_PA_NS_HN1		NO	0.3	569	69	638	0	638
11891	11891-OTHER TOWER 210-RABBIT JCT		NO	0.5	207,729	10,596	218,325	10,726	229,051
11897	11897-OTHER LOVE_WV_NS_LR80-BROW_PA_NS_LR00		NO	79.8	26,176	3,152	29,328	49	29,377
11903	11903-OTHER WEST APPROACH-BREMEN		NO	0.7	21,124	1,078	22,202	42	22,244
11905	11905-OTHER Node: 28596-Node: 28603		NO	12.4	5,145	620	5,765	0	5,765
11906	11906-OTHER Node: 26200-Node: 36569		NO	12.4	33,986	4,092	38,078	732	38,810
11910	11910-OTHER ST BERNARD_OH_NS-BOND HILL_OH_NS_		NO	1.1	8,929	1,075	10,004	511	10,515
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS		NO	1.1	6,198	746	6,944	0	6,944

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11916	11916-OTHER WATERVILLE OH_NS-DELMONT JUNCTION		NO	3.2	6,724	810	7,534	0	7,534
11918	11918-OTHER PRICHARD_GA_NS_G-Node: 33834		NO	0.9	45,915	5,529	51,444	4,693	56,137
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT		NO	5.4	86,585	10,426	97,011	0	97,011
11923	11923-OTHER VALLEY STORE_PA_-GLEN_PA_NS_MV46		NO	4.5	4,877	587	5,464	0	5,464
11925	11925-OTHER WA UNITED TRM (W-FIFE		NO	1.3	27,766	1,416	29,182	7,192	36,374
11929	11929-OTHER WINTON PLACE_OH_-Node: 25975		NO	19.1	13,773	1,658	15,431	1,017	16,448
11930	11930-OTHER 062693_NS_-062689_NS		NO	9.1	34,315	4,132	38,447	3,350	41,797
11933	11933-OTHER LITTLE ROCK AR_U-NORTH LITTLE ROC		NO	1.6	1,157,121	59,025	1,216,146	41,489	1,257,635
11936	11936-OTHER Node: 29251-CP-HATCH_NJ_NS_4		YES	2.5	49,272	5,933	55,205	57,149	112,354
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130		YES	15.1	4,380	527	4,907	4,926	9,833
11942	11942-OTHER 030150_NS_-A824_NS		NO	2.8	22,482	2,707	25,189	0	25,189
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT		NO	1.9	13,990	714	14,704	427	15,131
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE_PA_N		NO	37.8	2,179	262	2,441	0	2,441
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC		NO	14.9	14,706	1,771	16,477	817	17,294
11946	11946-OTHER LOS ANGELES-PASADENA JCT		NO	1.5	360,191	18,373	378,564	44,280	422,844
11948	11948-OTHER LAMBERTS POINT_V-NORFOLK_VA_NS_10		NO	0.8	217,925	26,241	244,166	0	244,166
11950	11950-OTHER TOLEDO TV_OH_NS_-Node: 33837		NO	0.5	245,165	29,521	274,686	21,376	296,062
11952	11952-OTHER PORT WENTWORTH_G-Node: 36035		NO	1.7	61,458	7,400	68,858	0	68,858
11954	11954-OTHER Node: 29588-Node: 28801		NO	1.0	318	38	356	27	383
11960	11960-OTHER CRAWLEY_IL_NS_22-WR INTERLOCKING_		NO	16.6	30,817	3,711	34,528	239	34,767
11961	11961-OTHER AMIGO WV_NS-AFFINITY WV_NS		NO	15.0	435	52	487	0	487
11962	11962-OTHER WINTERSBURG-NORTH STANTON		NO	6.4	962	49	1,011	0	1,011
11963	11963-OTHER BEDFORD PARK-CLEARING		NO	0.9	13,983	713	14,696	0	14,696
11966	11966-OTHER HOLLIDAYSBURG_PA-Node: 29161		NO	2.1	5,320	641	5,961	0	5,961
11971	11971-OTHER Node: 34860-Node: 34161		NO	2.6	2,345	282	2,627	276	2,903
11972	11972-OTHER DIXIANA_VA_NS_18-KENT JCT_VA_NS_1		NO	17.5	5,872	707	6,579	0	6,579
11973	11973-OTHER PORT JUNCTION_GA-PORT WENTWORTH J		NO	1.8	70,909	8,538	79,447	0	79,447
11974	11974-OTHER 066484_NS_-SI2_NS		NO	2.7	219,944	26,484	246,428	36,046	282,474
11975	11975-OTHER 19805_NS_-19809_NS		NO	4.2	12,387	1,492	13,879	0	13,879
11977	11977-OTHER HOCKING_OH_NS_KM-CP-138_OH_NS_CJ1		NO	1.1	0	0	0	0	0
11978	11978-OTHER CROFT_PA_NS-SAYRE_PA_NS		NO	1.0	37,291	4,490	41,781	0	41,781
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN_PA_NS_SY		NO	20.3	1,304	157	1,461	0	1,461
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO		NO	31.9	638,675	32,579	671,254	4,886	676,140
11985	11985-OTHER KEDZIE-OGDEN JCT		YES	1.6	210,914	10,759	221,673	440,900	662,573
11988	11988-OTHER FAIRFAX-MINNESOTA AVE		NO	1.8	106,894	5,453	112,347	19,028	131,375
11989	11989-OTHER NORTH YARD-NORTH YARD INTER		NO	0.3	76	4	80	0	80
11990	11990-OTHER BATON ROUGE-ANCHORAGE		YES	6.8	76,557	3,905	80,462	62,403	142,865

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP		NO	15.6	14,211	725	14,936	4	14,940
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE		NO	2.2	465,548	23,748	489,296	68,427	557,723
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON		NO	5.8	71,917	3,668	75,585	8,494	84,079
11996	11996-OTHER LI14_NS - LR9_NS		NO	4.7	1,185	143	1,328	0	1,328
11997	11997-OTHER 062689_NS - 062687_NS		NO	2.9	48,944	5,893	54,837	12,033	66,870
11999	11999-OTHER 062687_NS - 066854_NS		NO	2.3	48,212	5,805	54,017	11,774	65,791
12001	12001-OTHER Node: 29214-Node: 28491		NO	1.5	8,957	1,079	10,036	108	10,144
12004	12004-OTHER YUMA JCT-MISSION TOWER		NO	1.3	91,863	4,686	96,549	13,686	110,235
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2		NO	16.4	5,164	622	5,786	0	5,786
12010	12010-OTHER DETROIT EDISON_M-Node: 30865		NO	0.7	84,934	10,227	95,161	0	95,161
12011	12011-OTHER Node: 28136-Node: 28078		NO	7.4	4,132	498	4,630	0	4,630
12012	12012-OTHER LONGVIEW-LONGVIEW JCT		NO	1.3	1,319	67	1,386	0	1,386
12014	12014-OTHER BB030_UP - B 025_UP		NO	3.4	31,025	1,583	32,608	560	33,168
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73		NO	0.8	170,905	20,579	191,484	3,626	195,110
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_		YES	4.2	13,426	1,617	15,043	48,108	63,151
12018	12018-OTHER CENTREVILLE-VALLEY JCT		NO	1.4	511,840	26,109	537,949	98,921	636,870
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD		NO	15.2	233,935	11,933	245,868	26,196	272,064
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944		NO	0.8	16	2	18	0	18
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_		NO	24.7	2,481	299	2,780	0	2,780
12025	12025-OTHER Node: 26207-Node: 26206		NO	4.8	990	119	1,109	118	1,227
12029	12029-OTHER LR9_NS - 062782_NS		NO	7.6	1,183	142	1,325	0	1,325
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4		NO	1.9	2,374	286	2,660	0	2,660
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL		NO	1.1	152,474	18,360	170,834	0	170,834
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST		NO	2.9	611	31	642	0	642
12044	12044-OTHER ESPLEN_PA_NS-DUFFS JCT (POHC)		NO	1.9	48,804	5,877	54,681	1,307	55,988
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER		NO	4.3	369,809	18,864	388,673	2,361	391,034
12046	12046-OTHER BELVIDERE NJ_NS-062255		NO	8.8	2,938	354	3,292	0	3,292
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043		NO	0.6	16,666	2,007	18,673	0	18,673
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z		YES	3.8	13,238	1,594	14,832	30,768	45,600
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K		NO	32.6	9,472	1,141	10,613	0	10,613
12058	12058-OTHER Node: 31884-Node: 28342		NO	2.6	641	77	718	43	761
12061	12061-OTHER SHELOCTA_PA_NS-067941		NO	0.8	26,983	3,249	30,232	0	30,232
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ		YES	1.1	0	0	0	30,386	30,386
12063	12063-OTHER TP211_UP - TP212_UP		NO	1.9	529,021	26,985	556,006	53,799	609,805
12064	12064-OTHER RIVER GATE-BARNES YARD		NO	1.2	88,880	4,534	93,414	774	94,188
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP		NO	8.8	55,537	2,833	58,370	1,204	59,574
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT		YES	11.5	350,946	17,902	368,848	298,606	667,454

UP-NS Response to OEA Request #3

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12068	12068-OTHER Node: 28490-Node: 29256		NO	0.1	6,188	745	6,933	75	7,008
12070	12070-OTHER CLARE OH_NS-BOND HILL OH_NS		NO	7.3	4,316	520	4,836	0	4,836
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN		NO	2.6	1	0	1	0	1
12073	12073-OTHER Node: 29344-Node: 36653		NO	10.2	20,135	2,425	22,560	1,959	24,519
12079	12079-OTHER SIMI VALLEY-CHATSWORTH		NO	5.9	15,735	803	16,538	299	16,837
12082	12082-OTHER SOUTHWEST ST_OH_-CENTER ST_OH_NS_		NO	0.8	1,166,159	140,421	1,306,580	184,831	1,491,411
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE		NO	2.2	918,690	46,862	965,552	15,858	981,410
12084	12084-OTHER OCEAN TERMINAL_G-Node: 36137		NO	2.7	28,145	3,389	31,534	0	31,534
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_		NO	4.1	33,526	4,037	37,563	16,622	54,185
12087	12087-OTHER Node: 35350-Node: 36576		NO	7.4	113,518	13,669	127,187	4,131	131,318
12088	12088-OTHER 062435-BOUND BROOK NJ_N		NO	2.3	2,254	271	2,525	10	2,535
12091	12091-OTHER 062636_NS-PHILA PIER		NO	3.8	359	43	402	0	402
12095	12095-OTHER TORRANCE-WATTS		NO	9.9	18,340	936	19,276	230	19,506
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA		YES	2.5	14,041	1,691	15,732	30,799	46,531
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI		NO	1.4	246,910	29,731	276,641	2,135	278,776
12100	12100-OTHER SE19_NS - LB88_NS		NO	19.7	5,602	675	6,277	26	6,303
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON		NO	2.2	21,937	1,119	23,056	0	23,056
12105	12105-OTHER T-CENTER OH_NS_T-GOULD_OH_NS_0900		NO	4.7	13,828	1,665	15,493	0	15,493
12106	12106-OTHER DEPEW (DLWR)_NY_-CP-GJ_NY_NS_BX0		NO	0.4	11,004	1,325	12,329	383	12,712
12107	12107-OTHER ENOS_IN_NS_6EJ-Node: 36593		NO	4.7	6,435	775	7,210	0	7,210
12111	12111-OTHER Node: 30389-Node: 30168		NO	27.2	90	11	101	0	101
12112	12112-OTHER BUCKEYE OH_NS-065156		NO	4.0	0	0	0	0	0
12113	12113-OTHER KRANNERT_GA_NS_1-POWER_GA_NS_12K		NO	0.6	12,707	1,530	14,237	269	14,506
12115	12115-OTHER Node: 29055-Node: 32558		NO	3.5	572,251	68,907	641,158	40,326	681,484
12120	12120-OTHER FAIRLESS PA_NS-MORRIS PA_NS		NO	2.1	19,154	2,306	21,460	1,309	22,769
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS		YES	1.3	2,774	334	3,108	1,430	4,538
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14		NO	4.4	18,941	2,281	21,222	5,085	26,307
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KY0		NO	36.7	246	30	276	0	276
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK		YES	96.4	25,959	3,126	29,085	57,555	86,640
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND		NO	3.3	7,006	844	7,850	0	7,850
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT		NO	7.1	2,697	325	3,022	272	3,294
12155	12155-OTHER BAYONNE (EJR)_NJ-GREENVILLE_NJ_NS		NO	2.2	18,934	2,280	21,214	1,514	22,728
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY		YES	22.1	16,512	1,988	18,500	22,090	40,590
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N		NO	1.4	45,865	5,523	51,388	146	51,534
12163	12163-OTHER Node: 36626-Node: 33949		NO	3.9	2	0	2	0	2
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE		NO	5.6	26,452	3,185	29,637	4,390	34,027
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS		NO	3.8	11,397	1,372	12,769	0	12,769

UP-NS Response to OEA Request #3

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12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N		NO	0.2	2,822	340	3,162	43	3,205
12181	12181-OTHER Node: 36641-Node: 24740		NO	10.4	262	32	294	0	294
12183	12183-OTHER DES MOINES IA_NS-010505		NO	246.2	2,660	320	2,980	0	2,980
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R		NO	5.8	87,664	10,556	98,220	92	98,312
12187	12187-OTHER 066854_NS - 4BA_NS		NO	12.3	53,194	6,405	59,599	15,620	75,219
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N		YES	2.4	301,919	36,355	338,274	101,071	439,345
12190	12190-OTHER BALTIMORE CSXT M-062752		NO	0.3	6,932	835	7,767	906	8,673
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X		NO	0.8	31,419	3,783	35,202	855	36,057
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP		NO	3.0	551,052	28,109	579,161	0	579,161
12200	12200-OTHER BURLEY-TRAVERS		NO	0.3	60	3	63	0	63
12202	12202-OTHER BRANNON-LIVE OAK JCT		NO	111.9	7,779	397	8,176	546	8,722
12204	12204-OTHER FIFE-TACSIM		YES	2.5	66,219	3,378	69,597	89,675	159,272
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC		NO	1.0	345,449	17,621	363,070	43,151	406,221
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS		NO	4.8	14,099	1,698	15,797	0	15,797
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS		NO	1.0	261,906	31,537	293,443	26,663	320,106
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS		NO	3.0	1,135,226	136,696	1,271,922	181,123	1,453,045
12216	12216-OTHER OQ602_UP - OX862_UP		NO	2.0	113,046	5,766	118,812	0	118,812
12217	12217-OTHER CANAL ST-NORTH PORTLAND	5	NO	141.7	204,638	10,439	215,077	34,387	249,464
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N		NO	2.5	3,229	165	3,394	0	3,394
12221	12221-OTHER STOCKTON IC-PORT STOCKTON		NO	0.3	37,736	1,925	39,661	0	39,661
12224	12224-OTHER WASHINGTON ST-WEST EOLA		YES	9.8	18,492	943	19,435	12,134	31,569
12226	12226-OTHER KANSAS CITY-KANSAS CITY		NO	0.2	1,060	54	1,114	37	1,151
12227	12227-OTHER FT SMITH-VAN BUREN ICB		NO	0.1	60	3	63	0	63
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI		NO	2.8	21,118	1,077	22,195	2,636	24,831
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP		NO	0.5	114,762	5,854	120,616	0	120,616
12231	12231-OTHER GLASS YARD-DALLERUP		NO	0.1	28,208	1,439	29,647	1,146	30,793
12232	12232-OTHER G 073_UP - G 145_UP		NO	73.8	313,007	15,967	328,974	42,477	371,451
12236	12236-OTHER CANOGA PARK-REDONDO JCT		NO	32.5	33,048	1,686	34,734	685	35,419
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472		NO	0.3	2,260	272	2,532	0	2,532
12246	12246-OTHER 066516_NS - 062752_NS		NO	0.5	357,454	43,042	400,496	11,326	411,822
12249	12249-OTHER 10660_NS - 10655_NS		NO	0.5	784,684	94,486	879,170	67,129	946,299
12258	12258-OTHER Node: 32057-Node: 31175		NO	3.4	123,217	14,837	138,054	0	138,054
12260	12260-OTHER EAST BAYTOWN TX_HOUSTON TANK CAR		NO	14.7	121,640	6,205	127,845	0	127,845
12261	12261-OTHER LE12_NS - LE17_NS	5	YES	6.4	248,282	29,896	278,178	65,992	344,170
12263	12263-OTHER Node: 28766-Node: 28918		NO	7.0	8,423	1,014	9,437	551	9,988
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_		YES	0.7	102,071	12,291	114,362	25,388	139,750
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288		YES	2.1	104,655	12,602	117,257	25,313	142,570

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12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161		YES	2.3	40,102	4,829	44,931	28,635	73,566
12268	12268-OTHER CP-ISLAND_NJ_NS -OAK ISLAND_NJ_NS		YES	1.4	16	2	18	91	109
12269	12269-OTHER UPPER BAY_NJ_NS -CP-GREEN_NJ_NS_N		NO	1.4	26,486	3,189	29,675	3,675	33,350
12270	12270-OTHER Node: 32127-Node: 31903		NO	0.3	26,486	3,189	29,675	3,675	33,350
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS		NO	0.4	88,293	10,632	98,925	34,206	133,131
12272	12272-OTHER 063271_NS - SQ31_NS		NO	10.8	23,150	2,788	25,938	10	25,948
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301		NO	2.9	7,715	929	8,644	1,532	10,176
12276	12276-OTHER SUFFERN SCANNER_CP-HUDSON_NY_NS_		NO	32.2	14,374	1,731	16,105	49	16,154
12277	12277-OTHER 063271_NS - 063097_NS		NO	6.8	7,552	909	8,461	0	8,461
12278	12278-OTHER 051353_NS - 09352_NS		NO	10.4	23,768	2,862	26,630	0	26,630
12281	12281-OTHER 90034_NS - 90055_NS		NO	177.3	15,594	1,878	17,472	3,439	20,911
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		NO	9.4	122,873	14,796	137,669	0	137,669
12291	12291-OTHER HAWTHORNE IL_NS-069165		NO	0.7	3,133	377	3,510	0	3,510
12293	12293-OTHER CLEARING CHGO_IL-CLEARING		NO	0.1	142	17	159	0	159
12299	12299-OTHER Node: 31896-Node: 32266		NO	1.7	216,882	26,115	242,997	0	242,997
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE		YES	112.1	25,959	3,126	29,085	57,555	86,640
12304	12304-OTHER MONROE INTERCHAN-Node: 34795		YES	102.9	25,959	1,324	27,283	57,555	84,838
12305	12305-OTHER Node: 34795-MURPHY		YES	193.6	379	46	425	13,465	13,890
12307	12307-OTHER CD518_NS - CD517_NS		YES	2.0	521,424	62,786	584,210	325,735	909,945
12308	12308-OTHER CHICAGO_IL_NS-PULLMAN JUNCTION		NO	1.6	200,741	24,172	224,913	0	224,913
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION		NO	4.2	238,425	28,709	267,134	0	267,134
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615		NO	2.0	0	0	0	0	0
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND		YES	0.3	428,789	51,632	480,421	360,385	840,806
12314	12314-OTHER OGDEN JCT-CHICAGO IMX		YES	3.1	210,906	10,758	221,664	440,900	662,564
12315	12315-OTHER 064621-064617		NO	4.3	217,432	26,182	243,614	18,957	262,571
12316	12316-OTHER CJ137_NS - CJ138_NS		NO	0.9	111,745	13,456	125,201	2,205	127,406
12317	12317-OTHER BLUFFTON (WBCR)_BLUFFTON IN_NS		NO	1.0	24,366	2,934	27,300	151	27,451
12323	12323-OTHER MI103_NS - 064388_NS		NO	36.7	4,521	544	5,065	667	5,732
12324	12324-OTHER ARCADE_NY_NS-EBENEZER_NY_NS		NO	30.0	121	15	136	0	136
12325	12325-OTHER QP293_NS - 066092_NS		NO	0.9	106,728	12,851	119,579	0	119,579
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL		NO	4.2	135,641	16,333	151,974	0	151,974
12332	12332-OTHER PUEBLO JCT_CO_UP-WALSENBURG_CO_UP		NO	51.7	13,884	708	14,592	429	15,021
12333	12333-OTHER AMARILLO_TX_UP-ALLIANCE_TX_UP		NO	325.7	3,595	183	3,778	0	3,778
12334	12334-OTHER MILWAUKEE JCT MI-064895		NO	2.4	97,382	11,726	109,108	30,389	139,497
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N		NO	2.2	9,450	1,138	10,588	23	10,611
12338	12338-OTHER CP-BAY CITY_MI_N-DETROIT_MI_NS		YES	2.6	4,254	512	4,766	16,869	21,635
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098		NO	2.4	168,092	20,240	188,332	29,675	218,007

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12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY		NO	14.4	5,407	276	5,683	0	5,683
12342	12342-OTHER CC382_NS - CC378_NS		NO	7.5	12,707	1,530	14,237	269	14,506
12344	12344-OTHER O 002_UP - MX283L_UP		NO	1.1	1,820,306	92,854	1,913,160	83,893	1,997,053
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U		NO	1.2	1,820,200	92,848	1,913,048	83,901	1,996,949
12347	12347-OTHER MH130_NS-MH121_NS		YES	8.7	759	91	850	869	1,719
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12		YES	1.5	759	91	850	869	1,719
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN		YES	85.1	1,578	190	1,768	1,215	2,983
12354	12354-OTHER Node: 36153-Node: 36038		NO	3.2	85,045	10,241	95,286	0	95,286
12357	12357-OTHER 065052_NS - 70568_NS		NO	1.0	443,134	53,359	496,493	0	496,493
12358	12358-OTHER CALUMET PARK_IL_-CALUMET		NO	0.1	674,610	81,232	755,842	0	755,842
12359	12359-OTHER 003970-GRIFFITH IN_NS		NO	44.1	0	0	0	0	0
12361	12361-OTHER BARON_MI-060287_NS		NO	115.8	17,190	2,070	19,260	6,713	25,973
12363	12363-OTHER EDELSTEIN IL_UP-MILLSDALE IL_UP		NO	90.4	34,532	1,761	36,293	0	36,293
12364	12364-OTHER EDELSTEIN-GALESBURG		NO	39.5	34,532	1,761	36,293	0	36,293
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	6	NO	12.5	140,980	7,191	148,171	11,010	159,181
12371	12371-OTHER BN035_UP - ZS036_UP		YES	22.3	18,366	937	19,303	12,134	31,437
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP		NO	2.6	551,259	28,120	579,379	0	579,379
12373	12373-OTHER MH JCT PA_NS-WEST HAZLETON PA		NO	18.9	2,483	299	2,782	517	3,299
12375	12375-OTHER FR61_NS - 062280_NS		YES	2.9	350,384	42,191	392,575	104,369	496,944
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI		NO	11.1	744	90	834	154	988
12379	12379-OTHER RD117_NS - CD190_NS		YES	9.7	957,357	115,278	1,072,635	205,058	1,277,693
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS		YES	0.1	928,553	111,810	1,040,363	203,616	1,243,979
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_		NO	1.0	76	9	85	0	85
12383	12383-OTHER 062524-062519		NO	12.9	1,854	223	2,077	209	2,286
12384	12384-OTHER Node: 28346-Node: 28347		NO	0.5	2,946	355	3,301	304	3,605
12385	12385-OTHER 062519-DAYTON NJ_NS		NO	5.6	524	63	587	45	632
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_		NO	2.9	3,843	463	4,306	376	4,682
12387	12387-OTHER TRE JCT TX_UP-PURINA JCT TX_UP		NO	31.8	76,195	3,887	80,082	143	80,225
12388	12388-OTHER TRE JCT-BELT JUNCTION		NO	4.1	392,905	20,042	412,947	30,408	443,355
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT		NO	0.3	19,503	995	20,498	38	20,536
12390	12390-OTHER Node: 30447-Node: 30447		NO	1.5	36,432	4,387	40,819	0	40,819
12391	12391-OTHER WATAGA IL_UP-ABINGDON IL_UP		NO	17.4	333	17	350	0	350
12393	12393-OTHER HEARNE TX_UP-BRAZOS YARD TX_U		NO	2.5	833,533	42,519	876,052	1,155	877,207
12395	12395-OTHER 4DN_NS - ND4_NS		NO	0.2	26,486	3,189	29,675	3,675	33,350
12396	12396-OTHER LOCKWOOD TX_UP-TOWER 87 TX_UP		NO	3.2	1,259,107	64,227	1,323,334	119,424	1,442,758
12397	12397-OTHER TOWER 86 TX_UP-ENGLEWOOD TX_UP		NO	3.0	94,253	4,808	99,061	29,440	128,501
12398	12398-OTHER TNO JCT-EAST JUNCTION		NO	6.8	39,747	2,027	41,774	0	41,774

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD		NO	1.1	231,617	11,815	243,432	18,574	262,006
12400	12400-OTHER DALLERUP-TOWER 85		NO	0.7	304,361	15,525	319,886	18,222	338,108
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP		NO	2.2	269,456	13,745	283,201	40,968	324,169
12403	12403-OTHER LOCKWOOD-TOWER 26		NO	0.8	1,254,595	63,997	1,318,592	101,162	1,419,754
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U		NO	1.2	485,897	24,786	510,683	23,337	534,020
12405	12405-OTHER MADISON-MADISON_IL_NS_02		NO	0.2	39,764	2,028	41,792	0	41,792
12407	12407-OTHER CP JUNCTION-CP_JCT_IL_NS_993		NO	0.1	191,216	9,754	200,970	0	200,970
12408	12408-OTHER CP JUNCTION-WILLOWS		NO	2.3	459,583	23,443	483,026	85,055	568,081
12410	12410-OTHER EC322_UP - EC321_UP		NO	0.1	125,969	6,426	132,395	21,803	154,198
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5	YES	7.4	287,023	14,641	301,664	153,582	455,246
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5	YES	0.6	287,023	34,561	321,584	153,582	475,166
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE		NO	1.4	288,261	14,704	302,965	158,065	461,030
12416	12416-OTHER EIGHTEENST-ARMSTRONG YARD		NO	0.7	1,317,907	67,227	1,385,134	82,401	1,467,535
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC		NO	3.8	200	24	224	46	270
12419	12419-OTHER TB114_UP - TB090_UP		YES	24.9	626,870	31,977	658,847	312,017	970,864
12420	12420-OTHER 5W_NS - 7W_NS		NO	1.5	179,868	21,658	201,526	0	201,526
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT		YES	0.9	48	6	54	183,086	183,140
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727		NO	4.7	1,303	157	1,460	0	1,460
12423	12423-OTHER CP_JCT_IL_NS_993-Node: 36727		NO	0.8	8,908	1,073	9,981	0	9,981
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT		YES	0.1	869,366	44,346	913,712	201,705	1,115,417
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP		NO	0.8	132	16	148	0	148
12427	12427-OTHER BREMEN-POPLAR STREET		NO	3.2	21,256	1,084	22,340	42	22,382
12428	12428-OTHER 070905-BEAR DE_NS		NO	10.2	27,809	3,349	31,158	4,346	35,504
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663		NO	4.5	27,168	3,271	30,439	4,390	34,829
12430	12430-OTHER B 009_UP - B 000_UP		NO	8.0	92,326	4,710	97,036	1,487	98,523
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M		NO	0.6	457,651	23,345	480,996	106,340	587,336
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC		NO	0.5	74,476	3,799	78,275	2,148	80,423
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE		NO	1.0	443,126	22,604	465,730	105,902	571,632
12434	12434-OTHER FOREST HILL_IL_N-LANDERS_IL_NS		NO	1.1	79,537	9,577	89,114	0	89,114
12435	12435-OTHER 062454_NS-CP RON_NJ		YES	0.6	59,617	7,179	66,796	38,026	104,822
12437	12437-OTHER Node: 27582-Node: 28320		YES	1.1	34,354	4,137	38,491	28,086	66,577
12438	12438-OTHER CP RON_NJ_NS-062502		YES	1.5	40,587	4,887	45,474	32,311	77,785
12439	12439-OTHER 062454-CP-BOUND BROOK N		YES	15.4	60,306	7,262	67,568	38,067	105,635
12440	12440-OTHER 10770_NS - 070661_NS		NO	0.2	85,485	10,294	95,779	82,069	177,848
12441	12441-OTHER STUDEBAKER_CA_UP-ANAHEIM_CA_UP		NO	11.2	23,000	1,173	24,173	2,970	27,143
12446	12446-OTHER PARAMOUNT_CA_UP-DOUGLAS JCT_CA_U		NO	3.4	3,258	166	3,424	0	3,424
12447	12447-OTHER STUDEBAKER_CA_UP-SLAUSON JCT_CA_U		NO	9.5	698	36	734	0	734

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP		NO	1.8	597,026	30,454	627,480	0	627,480
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP		NO	0.3	1,148,073	58,563	1,206,636	11,076	1,217,712
12450	12450-OTHER BROADWAY-MINNESOTA AVE		NO	1.7	717,455	36,597	754,052	67,573	821,625
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N		YES	0.9	81,936	4,180	86,116	68,609	154,725
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE		NO	1.3	36,012	4,336	40,348	0	40,348
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE		YES	1.2	0	0	0	12,722	12,722
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N		YES	2.4	0	0	0	12,722	12,722
12455	12455-OTHER 064369_NS - 064390_NS		NO	4.3	37,266	4,487	41,753	2,360	44,113
12456	12456-OTHER Node: 30204-Node: 30185		NO	0.5	42,813	5,155	47,968	2,830	50,798
12457	12457-OTHER SAN JOSE-WARM SPRINGS		NO	14.5	33,225	1,695	34,920	2,302	37,222
12458	12458-OTHER SAN JOSE-MILPITAS		NO	2.6	16,258	829	17,087	3,100	20,187
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ		YES	16.3	248,823	29,962	278,785	66,242	345,027
12460	12460-OTHER 068399_NS-S FRONT STREET_N		YES	0.1	44,569	5,367	49,936	29,160	79,096
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT		NO	8.7	90,447	4,614	95,061	5,814	100,875
12462	12462-OTHER CP-GJ NY_NS-ERIE NY_NS		NO	4.0	12,418	1,495	13,913	429	14,342
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_		NO	4.8	1,845	222	2,067	27	2,094
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U		NO	0.5	83,972	4,283	88,255	0	88,255
12465	12465-OTHER BROWN_PA_NS_LR0-BROWN_PA_NS_LR0		NO	0.7	4,176	503	4,679	31	4,710
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP		NO	2.1	346,227	17,661	363,888	14,545	378,433
12467	12467-OTHER G 153_UP - MX276_UP		NO	0.8	375,896	19,174	395,070	34,436	429,506
12469	12469-OTHER WEST KC JCT-WEST KC JCT		NO	1.8	337,592	17,221	354,813	43,555	398,368
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE		NO	1.4	107,291	5,473	112,764	0	112,764
12473	12473-OTHER WYE UT_UP-FLUX UT_UP		NO	0.8	848	43	891	0	891
12474	12474-OTHER Node: 36038-Node: 36038		NO	0.5	40,978	4,934	45,912	0	45,912
12475	12475-OTHER S FRONT STREET-062497_NS		YES	1.9	37,311	4,493	41,804	28,397	70,201
12476	12476-OTHER LE9_NS - 1NE_NS		NO	1.7	4,563	549	5,112	241	5,353
12477	12477-OTHER VC6_NS - 22036_NS		NO	0.8	7,324	882	8,206	0	8,206
12482	12482-LIVONIA SUB		NO	14.0	386,756	19,728	406,484	277,191	683,675
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA		NO	21.5	4	0	4	0	4
12493	12493-OTHER ST CHARLES-WASHINGTON ST		NO	3.6	1,630	83	1,713	7	1,720
12495	12495-OTHER RIVER ROUGE NW S-CP-YD MI_NS		NO	0.0	108,186	13,027	121,213	1,146	122,359
12496	12496-OTHER CP RON_NJ-PERTH AMBOY		NO	3.1	11,687	1,407	13,094	3,037	16,131
12497	12497-OTHER PERTH AMBOY JCT-062512_NS		NO	8.4	4,994	601	5,595	92	5,687
12499	12499-OTHER LINDEN_NJ-061390_NS		YES	3.2	3,608	434	4,042	4,002	8,044
12500	12500-OTHER 061390_NS-062502_NS		YES	0.9	39,990	4,815	44,805	32,244	77,049
12502	12502-OTHER 068431_NS-AVENEL_NJ		NO	0.8	1,987	239	2,226	282	2,508
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ		NO	0.8	0	0	0	0	0

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

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					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
12506	12506-OTHER 003970_NS-CD436_NS		NO	19.6	0	0	0	0	0
12513	12513-OTHER KY0_NS-FB54_NS		NO	0.5	247	30	277	0	277
12514	12514-OTHER FB54_NS-064852_NS		YES	0.1	749	90	839	868	1,707
12515	12515-OTHER 064852_NS-MH130_NS		YES	13.2	749	90	839	868	1,707
12525	12525-OTHER 064800-MYDHARRIS GA_NS		NO	0.5	0	0	0	0	0
12527	12527-OTHER ARMSTRONG YARD-BROADWAY		NO	3.0	1,145,219	58,418	1,203,637	103,363	1,307,000
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD		NO	1.9	169,998	8,672	178,670	0	178,670
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA		NO	0.3	112,712	13,572	126,284	60,885	187,169
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT		NO	2.1	409,782	20,903	430,685	116,651	547,336
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS		NO	3.6	459,583	23,443	483,026	85,055	568,081
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA		YES	3.2	13,101	1,578	14,679	32,199	46,878
12536	12536-OTHER PHILA GIRARD-CP-PENROSE		NO	1.2	1,251	151	1,402	0	1,402
12537	12537-OTHER CP-FIELD PA_NS-063117		NO	0.4	803	97	900	31	931
12539	12539-HARRISBURG LINE		YES	6.8	63,045	7,591	70,636	62,806	133,442
12540	12540-HARRISBURG LINE		YES	4.7	216	26	242	65	307
12542	12542-OTHER: SI18_NS - 72583_NS		NO	12.6	15,360	1,850	17,210	84	17,294
12543	12543-OTHER: 72583_NS - SI5_NS		NO	3.0	23,486	2,828	26,314	39	26,353
12544	12544-OTHER: SI5_NS - LG3_NS		NO	2.1	60,186	7,247	67,433	34	67,467
12545	12545-OTHER: LG0_NS - 060409_NS		YES	0.3	69,022	8,311	77,333	40,869	118,202
12546	12546-OTHER: 060409_NS - HJ3_NS		NO	2.7	13,442	1,619	15,061	0	15,061
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS		NO	2.0	35,334	4,255	39,589	289	39,878
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06		NO	8.0	16,841	2,028	18,869	1,265	20,134
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -		NO	14.1	56,830	6,843	63,673	512	64,185
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -		NO	16.0	103	12	115	28	143
12554	12554-OTHER SR289_NS - 062098_NS		NO	36.6	10,221	1,231	11,452	147	11,599
12555	12555-OTHER F203_NS - F244_NS		NO	41.4	2,640	318	2,958	6	2,964
12557	12557-OTHER NE34_NS - 572_NS		NO	32.8	22,718	2,736	25,454	2,199	27,653
12560	12560-OTHER OW409_UP - OK031_UP		NO	9.3	27,712	1,414	29,126	0	29,126
12562	12562-OTHER GV038_UP - GV920_UP		NO	2.6	86	4	90	0	90
12563	12563-OTHER GV920_UP - GV901_UP		NO	0.8	117,660	6,002	123,662	4,122	127,784
12564	12564-OTHER GV028_UP - GV022_UP		NO	6.5	73,300	3,739	77,039	2,639	79,678
12566	12566-OTHER CD267_NS - 07025_NS		NO	0.8	428,575	51,606	480,181	49,743	529,924
12576	12576-OTHER 90367_NS - 09044_NS		NO	0.3	206,993	24,925	231,918	100,192	332,110
12578	12578-OTHER G153_NS - G152_NS		NO	1.1	254,805	30,682	285,487	37,375	322,862
12579	12579-OTHER G152_NS - 069818_NS		NO	48.6	32,743	3,943	36,686	9,783	46,469
12584	12584-OTHER HP56_NS - 062270_NS		NO	0.9	4,224	509	4,733	0	4,733
12586	12586-OTHER 00127_NS - OY1_NS		NO	1.9	3,942	475	4,417	273	4,690

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12590	12590-OTHER SI2_NS - 062816_NS		NO	0.5	8,304	1,000	9,304	0	9,304
12592	12592-OTHER 19809_NS - 050808_NS		NO	8.0	0	0	0	0	0
12598	12598-OTHER 062782_NS - PT44_NS		NO	26.3	2,031	245	2,276	0	2,276
12602	12602-OTHER LB88_NS - LB87_NS		NO	3.6	118,913	14,319	133,232	60,897	194,129
12604	12604-OTHER 121VL_NS - 066854_NS		NO	25.2	6,925	834	7,759	113	7,872
12605	12605-OTHER 4BA_NS - 27BA_NS		NO	22.1	1,017	122	1,139	60	1,199
12610	12610-OTHER 10655_NS - CJ137_NS		NO	6.1	143,268	17,251	160,519	39,386	199,905
12612	12612-OTHER ND0_NS - 062465_NS		NO	1.3	549	66	615	59	674
12613	12613-OTHER 062465_NS - 2NZ_NS		YES	1.1	105,813	12,741	118,554	25,210	143,764
12614	12614-OTHER 2NZ_NS - 062944_NS		NO	5.9	3,236	390	3,626	644	4,270
12616	12616-OTHER 063584_NS - 2PG_NS		NO	0.1	460	55	515	74	589
12617	12617-OTHER 2PG_NS - 7PG_NS		YES	3.5	102,071	12,291	114,362	25,388	139,750
12619	12619-OTHER OIL_NS - 75069_NS		YES	0.7	16	2	18	91	109
12622	12622-OTHER 12ET_NS - 5WJ_NS		NO	1.7	12,878	1,551	14,429	2,341	16,770
12623	12623-OTHER 5WJ_NS - 2RG_NS		NO	3.8	53,695	6,466	60,161	18,941	79,102
12625	12625-OTHER 066362_NS - ND5_NS		NO	0.1	26,486	3,189	29,675	3,675	33,350
12628	12628-OTHER MK276_UP - MK256_UP		NO	19.2	4,647	237	4,884	68	4,952
12629	12629-OTHER MK256_UP - O 003_UP		NO	2.5	16,578	846	17,424	68	17,492
12630	12630-OTHER O 003_UP - O 002_UP		NO	1.2	1,784,293	91,017	1,875,310	102,328	1,977,638
12632	12632-OTHER ES331_UP - EC322_UP		NO	10.2	17,678	902	18,580	131	18,711
12634	12634-OTHER B 000_UP - B 025_UP		NO	27.1	26,401	1,347	27,748	692	28,440
12635	12635-OTHER B 025_UP - B 009_UP		NO	16.3	81,215	4,143	85,358	1,007	86,365
12636	12636-OTHER MX276_UP - L 513_UP		NO	1.1	232,157	11,842	243,999	2,291	246,290
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -		NO	15.8	2,819	339	3,158	0	3,158
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS		NO	1.7	1,435	173	1,608	0	1,608
12645	12645-OTHER LB487_UP - LB432_UP		NO	53.2	15,889	810	16,699	94	16,793
12647	12647-OTHER WS518_UP - WX519_UP		NO	2.7	80,278	4,095	84,373	0	84,373
12650	12650-OTHER G 145_UP - G 153_UP		NO	7.7	375,940	19,177	395,117	34,435	429,552
12651	12651-OTHER 062462-CP-CROXTON NJ_NS		NO	4.3	0	0	0	0	0
12652	12652-OTHER 2NZ_NS - 063271_NS		NO	16.3	15,018	1,808	16,826	42	16,868
12653	12653-OTHER SQ31_NS - MX3_NS		NO	3.1	1,219	147	1,366	0	1,366
12655	12655-OTHER 22PV_NS - 7BC_NS		NO	13.7	221	27	248	0	248
12659	12659-OTHER HI5_NS - 063584_NS		NO	1.2	460	55	515	74	589
12660	12660-OTHER 062959-NEWARK SCANNER N		NO	0.5	211	25	236	0	236
12662	12662-OTHER 063656_NS - 051353_NS		NO	0.8	2,260	272	2,532	0	2,532
12666	12666-OTHER JS66_NS - JS64_NS		NO	2.5	14,349	1,728	16,077	50	16,127
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS		NO	1.5	0	0	0	0	0

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
12669	12669-OTHER 01089_NS - 015511_NS		NO	0.9	14,424	1,737	16,161	2,326	18,487
12670	12670-OTHER 035616-CP-ALEXIS OH_NS		NO	15.6	265	32	297	0	297
12679	12679-OTHER 47CR_NS - 09086_NS		NO	27.7	15,154	1,825	16,979	514	17,493
12681	12681-OTHER 25086_NS - 066092_NS		NO	4.3	30,890	3,720	34,610	0	34,610
12683	12683-OTHER QP294_NS - QP293_NS		NO	0.8	40,656	4,896	45,552	0	45,552
12684	12684-OTHER CC378_NS - 3K_NS		NO	1.3	27,274	3,284	30,558	805	31,363
12686	12686-OTHER CC382_NS - 12K_NS		NO	2.8	12,707	1,530	14,237	269	14,506
12687	12687-OTHER CENTRAL JCT-070375_NS		NO	0.9	49,237	5,929	55,166	158	55,324
12688	12688-OTHER 070375_NS - 070325_NS		NO	1.7	29,572	3,561	33,133	125	33,258
12690	12690-OTHER 04159_NS - CD482_NS		YES	12.5	1,961	236	2,197	1,533	3,730
12692	12692-OTHER 09971_NS - 09972_NS		YES	1.1	2,774	334	3,108	1,430	4,538
12694	12694-OTHER 3KS_NS - 00503_NS		NO	2.2	93,455	11,253	104,708	0	104,708
12695	12695-OTHER 00503_NS - 00506_NS		NO	2.6	57,156	6,882	64,038	0	64,038
12696	12696-OTHER 00506_NS - 065052_NS		NO	0.7	8,925	1,075	10,000	0	10,000
12697	12697-OTHER 065336-DOLTON IL_NS		NO	4.6	121,109	14,583	135,692	0	135,692
12698	12698-OTHER QP293_NS - ZA016_UP		NO	0.2	26,276	3,164	29,440	0	29,440
12699	12699-OTHER ZS036_UP - AT013_UP		YES	23.8	41,191	2,101	43,292	21,012	64,304
12700	12700-OTHER AT013_UP - IG010_UP		NO	1.7	89,912	4,586	94,498	0	94,498
12701	12701-OTHER IG010_UP - AT003_UP		NO	6.2	1,052	54	1,106	0	1,106
12702	12702-OTHER AT003_UP - AT009_UP		YES	1.5	211,958	10,812	222,770	439,899	662,669
12703	12703-OTHER AT009_UP - ZA004_UP		NO	11.0	307,053	15,663	322,716	0	322,716
12704	12704-OTHER ZA004_UP - AT013_UP		NO	0.8	254,885	13,002	267,887	0	267,887
12705	12705-OTHER AT013_UP - IR027_UP		NO	1.3	609,893	31,111	641,004	0	641,004
12706	12706-OTHER IR027_UP - IR015_UP		NO	11.1	239,723	12,228	251,951	0	251,951
12708	12708-OTHER LB130_NS - LH121_NS		NO	9.3	2,769	333	3,102	517	3,619
12710	12710-OTHER 062280_NS - AF9_NS		NO	0.6	108,403	13,053	121,456	23,294	144,750
12712	12712-OTHER CD190_NS - RS18_NS		NO	2.0	97,180	11,702	108,882	1,302	110,184
12713	12713-OTHER QUAKER OH_NS-064712		NO	5.9	0	0	0	0	0
12715	12715-OTHER 062478_NS - 4DN_NS		NO	2.7	3,018	363	3,381	456	3,837
12720	12720-OTHER 99308_NS - VC6_NS		NO	3.1	7,700	927	8,627	43	8,670
12721	12721-OTHER LS373_UP - HB008_UP		NO	1.4	494,360	25,217	519,577	0	519,577
12722	12722-OTHER HB008_UP - A 229_UP		NO	1.7	133,636	6,817	140,453	12,036	152,489
12723	12723-OTHER A 229_UP - A 227_UP		NO	1.4	295,712	15,084	310,796	33,012	343,808
12725	12725-OTHER SO011_UP - SO003_UP		NO	1.1	584,322	29,806	614,128	60,115	674,243
12727	12727-OTHER 064390_NS - MI143_NS		NO	1.7	1,945	234	2,179	0	2,179
12728	12728-OTHER MI143_NS - 064388_NS		NO	1.1	50,077	6,030	56,107	3,475	59,582
12730	12730-OTHER 2RG_NS - 066102_NS		NO	1.5	52	6	58	0	58

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
12731	12731-OTHER 066102_NS - LE9_NS		NO	1.8	26,434	3,183	29,617	3,716	33,333
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS		YES	1.1	556	67	623	224	847
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ		YES	6.7	746	90	836	167	1,003
12737	12737-OTHER TB090_UP - B 644_UP		NO	9.9	30,841	1,573	32,414	9,810	42,224
12738	12738-OTHER B 644_UP - TB114_UP		YES	22.8	121,021	6,173	127,194	62,202	189,396
12741	12741-OTHER 10767_NS - 10770_NS		NO	0.7	42,154	5,076	47,230	0	47,230
12742	12742-OTHER 70593_NS - 065312_NS		NO	0.8	91,017	10,960	101,977	0	101,977
12743	12743-OTHER 065312_NS - CPR11_NS		NO	0.9	122,873	14,796	137,669	0	137,669
12751	12751-OTHER 065312_NS - 066096_NS		NO	3.5	216,252	26,040	242,292	0	242,292
12754	12754-OTHER UW2_NS - CD518_NS		YES	1.4	521,424	62,786	584,210	325,735	909,945
12755	12755-OTHER CD517_NS - 066262_NS		YES	4.3	0	0	0	32,120	32,120
12756	12756-OTHER 066262_NS - 09512_NS		NO	2.0	238,425	28,709	267,134	16,695	283,829
12757	12757-OTHER 09512_NS - AT008_UP		NO	0.4	132,068	15,903	147,971	11,316	159,287
13001	13001-OTHER CR Connection-Sandusky		NO	0.1	93,871	11,303	105,174	33,239	138,413
13002	13002-OTHER Sandusky-CP_242		NO	0.1	107,025	12,887	119,912	71,494	191,406
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD		YES	4.4	584,757	70,412	655,169	206,036	861,205
13010	13010-OTHER STORAGE YARD-MARKET ST		NO	2.6	129,888	6,626	136,514	0	136,514
13012	13012-OTHER BASIN YARD-NORTH YARD		NO	0.2	560,623	28,597	589,220	19,090	608,310
13013	13013-OTHER NORTH YARD-TOWER 86		NO	1.1	438,916	22,389	461,305	22,674	483,979
13014	13014-OTHER TOWER 86-DALLERUP		NO	1.1	452,542	23,084	475,626	48,929	524,555
13022	13022-OTHER WR INTERLOCKING-WR TOWER		NO	0.1	29,613	1,511	31,124	224	31,348
13024	13024-OTHER PROVO JCT-065363		NO	3.2	859	44	903	0	903
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP		NO	2.6	17,247	880	18,127	115	18,242
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD		NO	0.3	88,533	4,516	93,049	29,145	122,194
13027	13027-OTHER TOWER 30 TX_UP-TNO JCT TX_UP		NO	2.9	9,656	493	10,149	0	10,149
13029	13029-OTHER VENICE IL_UP-WR TOWER IL_UP		NO	1.9	107,291	5,473	112,764	0	112,764
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A		NO	1.4	1,825	93	1,918	0	1,918
13032	13032-OTHER VOLTZ MO_NS-BIRMINGHAM MO_UP		YES	0.3	0	0	0	165,626	165,626
14001	14001-OTHER ALAMEDA CORRIDOR NORTH		NO	11.5	335,828	17,131	352,959	71,624	424,583
14002	14002-OTHER WILMINGTON SUB NORTH		NO	5.7	26,517	1,353	27,870	219	28,089
14003	14003-OTHER PATATA SUB WEST		NO	8.6	3,509	179	3,688	0	3,688
14004	14004-OTHER PATATA SUB EAST		NO	6.8	15,874	810	16,684	0	16,684
14005	14005-OTHER COMPTON CA_UP-CP ALAMEDA CA_UP		NO	1.2	4,777	244	5,021	14	5,035
14006	14006-OTHER DOMINGUEZ INDUSTRIAL		NO	2.0	1,145	58	1,203	4	1,207
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE		NO	1.4	337,486	17,215	354,701	71,549	426,250
14008	14008-OTHER ICTF LEAD		NO	0.3	465,034	23,721	488,755	60,129	548,884
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		NO	3.9	285,620	14,569	300,189	54,385	354,574

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					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA		NO	0.9	92,223	4,704	96,927	0	96,927
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND		NO	0.1	244,768	12,486	257,254	0	257,254
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP		NO	2.4	69,701	3,555	73,256	0	73,256
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT		NO	7.2	8,639	441	9,080	0	9,080
14017	14017-OTHER SOUTH GATE TO WORKMAN		NO	1.8	361	18	379	0	379
14018	14018-OTHER STUDEBAKER TO LOS NIETOS		NO	2.4	33,006	1,684	34,690	4,357	39,047
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK		NO	3.2	694	35	729	0	729
14020	14020-OTHER LYNWOOD TO WATTS		NO	0.2	25,300	1,291	26,591	222	26,813
14021	14021-OTHER WHITTER JCT-LOS NIETOS		NO	3.9	51,678	2,636	54,314	7,122	61,436
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP		NO	0.5	130,083	6,636	136,719	0	136,719
14059	14059-OTHER THENARD CA-LONG BEACH CA		NO	1.9	144,040	7,347	151,387	55,775	207,162
14060	14060-OTHER LONG BEACH		NO	3.0	42,012	2,143	44,155	0	44,155
14061	14061-OTHER TERMINAL ISLAND/APM		NO	1.5	240,535	12,270	252,805	6,772	259,577
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S		NO	1.0	109,852	5,604	115,456	0	115,456
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP		NO	0.8	22,463	1,146	23,609	0	23,609
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP		NO	0.6	47,465	2,421	49,886	0	49,886
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE		NO	0.3	247,610	12,631	260,241	0	260,241
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP		NO	0.2	82,082	4,187	86,269	0	86,269
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE		NO	0.4	39,094	1,994	41,088	0	41,088
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C		NO	0.7	50,799	2,591	53,390	0	53,390
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP		NO	0.0	114,685	5,850	120,535	0	120,535
100091	100091-READING LINE		NO	2.6	152,246	18,332	170,578	9,946	180,524
100841	100841 - CF&E EAST		NO	118.3	0	0	0	0	0
100842	100842 - CF&E EAST		NO	0.5	86,239	10,384	96,623	4,090	100,713
101231	101231-HARRISBURG LINE		NO	2.5	221,078	26,621	247,699	19,755	267,454
102881	102881-TRENTON SUB		YES	3.5	262,263	13,378	275,641	161,290	436,931
103751	103751-LARAMIE SUB		YES	2.7	1,316,539	67,157	1,383,696	232,220	1,615,916
103752	103752-LARAMIE SUB		NO	4.7	512,835	26,160	538,995	152,087	691,082
104111	104111-COFFEYVILLE SUB		NO	1.1	1,386,434	70,722	1,457,156	94,575	1,551,731
104112	104112-COFFEYVILLE SUB		YES	0.5	1,122,840	57,276	1,180,116	160,507	1,340,623
104411	104411-MEMPHIS SUB		NO	0.4	574,177	29,289	603,466	0	603,466
104901	104901-AUSTIN SUB		NO	4.3	186,034	9,490	195,524	4,964	200,488
104902	104902-AUSTIN SUB		NO	3.0	662,876	33,813	696,689	40,751	737,440
105041	105041-BEAUMONT SUB		NO	3.8	432,161	22,045	454,206	0	454,206
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP		NO	3.1	19,908	1,016	20,924	0	20,924
106651	106651-FRESNO SUB		YES	0.5	573,206	29,239	602,445	88,078	690,523
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		NO	15.1	3,345	171	3,516	0	3,516

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108512	108512-OTHER HARRISONBURG VA _DAYTON VA _NS		NO	2.8	8,589	1,034	9,623	1,214	10,837
109461	109461-OTHER PLACEDO TX _UP-BLOOMINGTON TX _U		NO	5.1	204,260	10,419	214,679	20,073	234,752
110271	110271-OTHER CEDAR CITY UT _UP-IRON SPRINGS UT _		NO	10.3	3,908	199	4,107	25	4,132
110791	110791-OTHER ROCKFORD IL _UP-LOVES PARK IL _UP		NO	5.3	660	34	694	198	892
111191	111191-OTHER CAMP DOUGLAS WI _WYEVILLE WI _UP		NO	9.3	9,874	504	10,378	5,142	15,520
111231	111231-OTHER ODEM TX _UP-SINTON TX _UP		NO	7.4	209,107	10,667	219,774	18,762	238,536
111232	111232-OTHER GREGORY TX _UP-KOSMOS TX _UP		NO	12.9	26,000	1,326	27,326	793	28,119
112011	112011-OTHER WEEPING WATER-LOUISVILLE		NO	11.9	1,708	87	1,795	83	1,878
112221	112221-OTHER WISCONA WI _UP-GRANVILLE WI _UP		NO	4.8	8,531	435	8,966	0	8,966
112411	112411-OTHER HASTINGS NE _UP-JEFFERS NE _UP		NO	0.3	38,004	1,939	39,943	609	40,552
112442	112442-OTHER MODESTO CA _UP-HATCH CA _UP		NO	9.0	14,774	754	15,528	2,467	17,995
112621	112621-OTHER MULVANE KS _UP-W N JCT KS _UP		NO	22.3	16,924	863	17,787	0	17,787
113132	113132-OTHER SEALY TX _UP-ALVIN TX _UP		NO	65.9	48,514	2,475	50,989	0	50,989
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA _U		NO	3.8	1,154	59	1,213	0	1,213
113271	113271-OTHER ESTHERVILLE IA _U-EMMETSBURG IA _UP		NO	21.9	8,007	408	8,415	0	8,415
113272	113272-OTHER EMMETSBURG IA _UP-GOLDFIELD IA _UP		NO	48.5	30,281	1,545	31,826	946	32,772
113601	113601-OTHER SARPYAVE MO _UP-ST LOUIS MO _UP		NO	1.8	462,763	23,606	486,369	105,893	592,262
113712	113712-OTHER HELENA SC _NS-NEWBERRY SC _NS		YES	1.0	486	59	545	500	1,045
113713	113713-OTHER NEWBERRY SC _NS-COLUMBIA SC _NS		YES	44.5	207	25	232	294	526
113961	113961-OTHER HATCH CA _UP-CHEMURGIC CA _UP		NO	2.7	439	22	461	0	461
114661	114661-OTHER GLENCOE JCT WY _U-ELKOL WY _UP		NO	3.1	55,580	2,835	58,415	72	58,487
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX _UP		NO	7.0	52,704	2,688	55,392	1,664	57,056
114873	114873-OTHER ORANGE TX _UP-ORANGE INTERCHAN		NO	2.9	0	0	0	0	0
115551	115551-OTHER MARION AR _UP-PRESLEY JCT AR _U		YES	5.4	273,300	13,941	287,241	146,952	434,193
115552	115552-OTHER PRESLEY JCT AR _U-WEST MEMPHIS AR _		NO	3.4	105,888	5,401	111,289	0	111,289
115553	115553-OTHER FORREST CITY AR _-LEXA AR _UP		NO	30.3	3,275	167	3,442	25	3,467
115563	115563-OTHER AUGUSTA BLVD IL _-CHICAGO HARDING		NO	1.2	2,118	108	2,226	0	2,226
116052	116052-OTHER DERBY MO _UP-BONNE TERRE MO _U		NO	7.6	27	1	28	1	29
116061	116061-OTHER TOWER 112 TX _UP-PURCELL TX _UP		NO	19.6	2,217	113	2,330	0	2,330
116253	116253-OTHER BRENTWOOD CA _UP-PORT CHICAGO CA _		YES	21.9	9,190	469	9,659	3,320	12,979
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET		NO	2.5	0	0	0	0	0
118721	118721-OTHER RIVERSIDE CA _UP-COLTON CA _UP		NO	6.6	280,154	14,291	294,445	43,476	337,921
119133	119133-OTHER WEST ALBANY GA _N-ALBANY GA _NS		NO	3.0	695	84	779	185	964
120201	120201-OTHER BARBOURS CUT TX _-STRANG TX _UP		NO	1.5	2,717	139	2,856	0	2,856
120461	120461-OTHER 062255-PORTLAND PA _NS		NO	14.5	4,111	495	4,606	66	4,672
120652	120652-OTHER ALVIN TX _UP-TNO JCT TX _UP		NO	19.3	416,674	21,255	437,929	27,609	465,538
121202	121202-OTHER MORRIS PA _NS-TRENTON NJ _NS		NO	1.9	466	56	522	0	522

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual Carloads	5 Years Organic Growth Carloads	Year 5 No Transaction Carloads	Transaction Growth Carloads	Year 5 with Transaction Carloads
121832	121832-OTHER 010505-W.F. SWAN CONNEC		NO	13.3	3,797	457	4,254	0	4,254
122103	122103-OTHER CP-292 OH_NS-065137		NO	1.3	33,475	4,031	37,506	834	38,340
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		NO	0.3	9,922	506	10,428	0	10,428
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP		NO	22.2	149,809	7,642	157,451	0	157,451
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_		NO	2.7	245,836	12,540	258,376	0	258,376
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T		NO	6.3	125,003	6,376	131,379	0	131,379
122872	122872-OTHER SCHERERVILLE IN_-068187		NO	7.2	0	0	0	0	0
122904	122904-OTHER 066096-CLEARING CHGO IL		NO	5.0	119,801	14,426	134,227	0	134,227
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL		NO	4.3	790	95	885	34	919
122951	122951-OTHER BLUE ISLAND IL_N-066092		NO	0.7	93,302	11,235	104,537	0	104,537
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS		NO	0.1	12,369	1,489	13,858	428	14,286
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP		NO	80.5	15,429	787	16,216	784	17,000
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP		NO	88.2	13,904	709	14,613	87	14,700
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T		NO	14.9	9,660	493	10,153	174	10,327
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP		NO	25.9	11,828	603	12,431	0	12,431
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP		NO	38.4	139	7	146	0	146
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS		NO	314.4	781	40	821	0	821
123343	123343-OTHER 064906-064895		YES	0.1	22,529	2,713	25,242	19,724	44,966
123345	123345-OTHER 061789-MILWAUKEE JCT MI		NO	7.6	91,149	10,976	102,125	19,918	122,043
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		NO	4.4	22,328	1,139	23,467	12,846	36,313
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U		NO	2.3	175,287	8,941	184,228	0	184,228
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP		NO	3.0	338,567	17,270	355,837	0	355,837
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP		NO	24.3	223	11	234	0	234
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP		NO	117.1	333	17	350	0	350
123832	123832-OTHER RED BANK NJ_NS-063668		NO	15.4	357	43	400	25	425
123834	123834-OTHER 062519-ENGLISH TOWN NJ_N		NO	6.7	58	7	65	0	65
123852	123852-OTHER DEANS NJ_NS-062512		NO	11.9	2,270	273	2,543	186	2,729
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP		NO	7.3	132,111	6,739	138,850	0	138,850
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP		NO	8.3	158,394	8,080	166,474	0	166,474
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE		NO	1.0	158,394	8,080	166,474	0	166,474
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP		NO	1.8	181,973	9,282	191,255	0	191,255
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP		NO	9.4	687,843	35,087	722,930	12,091	735,021
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP		NO	3.3	148,627	7,581	156,208	48	156,256
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP		NO	4.1	734,042	37,444	771,486	19,211	790,697
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T		NO	1.0	89,396	4,560	93,956	29,145	123,101
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP		NO	0.6	184,171	9,395	193,566	31,365	224,931
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT		NO	1.5	436,139	22,247	458,386	27,558	485,944

UP-NS Response to OEA Request #3

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123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP		NO	2.0	204,523	10,433	214,956	8,983	223,939
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP		NO	2.1	60,087	3,065	63,152	494	63,646
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP		NO	1.6	592,217	30,209	622,426	10,543	632,969
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP		NO	2.4	93,127	4,750	97,877	29,559	127,436
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP		NO	1.2	48,618	2,480	51,098	2,155	53,253
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP		NO	0.4	4,015	205	4,220	0	4,220
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX		NO	2.7	169,618	8,652	178,270	31,729	209,999
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP		NO	0.5	288,261	14,704	302,965	158,065	461,030
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP		NO	0.9	1,345,914	68,655	1,414,569	168,780	1,583,349
124134	124134-OTHER EIGHTEENST KS_UP-ARMOURDALE KS_UP		NO	1.9	1,352,094	68,970	1,421,064	0	1,421,064
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC		NO	0.5	1	0	1	0	1
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO		NO	0.6	611	31	642	0	642
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP		NO	0.6	20,645	1,053	21,698	149	21,847
124341	124341-OTHER ASHBURN IL_NS-066503		NO	1.0	790	95	885	34	919
124342	124342-OTHER 066503-FOREST HILL IL_N		NO	1.6	217,985	26,248	244,233	0	244,233
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS		NO	0.8	0	0	0	0	0
124392	124392-OTHER 062504-062454		NO	1.4	993	120	1,113	142	1,255
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N		YES	0.3	251,921	30,335	282,256	66,296	348,552
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA		NO	5.0	962	49	1,011	0	1,011
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP		NO	1.3	3,645	186	3,831	0	3,831
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP		NO	1.8	6,877	351	7,228	0	7,228
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP		NO	1.1	694	35	729	0	729
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION		NO	3.1	799,912	40,804	840,716	81,809	922,525
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP		NO	2.8	799,861	40,801	840,662	81,809	922,471
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX		NO	9.3	538,177	27,452	565,629	56,260	621,889
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX		NO	3.5	294,196	15,007	309,203	49,168	358,371
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T		NO	2.9	307,240	15,672	322,912	25,336	348,248
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5	YES	0.8	351,489	42,324	393,813	146,613	540,426
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX		NO	0.5	234,106	11,942	246,048	0	246,048
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U		NO	0.4	445,049	22,702	467,751	63,797	531,548
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX		NO	1.4	401,519	20,482	422,001	50,301	472,302
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP		NO	1.9	231,617	11,815	243,432	18,574	262,006
124781	124781-OTHER ECORSE JCT MI_NS-RIVER ROUGE NW S		NO	0.5	108,186	13,027	121,213	1,146	122,359
124782	124782-OTHER 064914-ECORSE JCT MI_NS		NO	0.5	9,333	1,124	10,457	0	10,457
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS		NO	1.2	73,670	8,871	82,541	8,023	90,564
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS		YES	1.0	100,203	12,066	112,269	21,651	133,920
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	48,475	5,837	54,312	13,770	68,082

UP-NS Response to OEA Request #3

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					Carloads Per Day				
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125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS		NO	3.3	2,041	246	2,287	0	2,287
125371	125371-OTHER 063117-ARSENAL PA_NS		NO	1.4	803	97	900	31	931
125372	125372-OTHER ARSENAL PA_NS-063338		NO	3.2	790	95	885	0	885
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS		YES	1.8	208,273	25,079	233,352	58,435	291,787
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS		NO	1.1	33,572	4,043	37,615	0	37,615
126971	126971-OTHER CALUMET PARK IL_-065336		NO	1.1	39,331	4,736	44,067	0	44,067
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN		NO	5.9	182,308	21,952	204,260	0	204,260
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP		NO	3.1	175,299	8,942	184,241	0	184,241
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP		NO	2.8	64,423	3,286	67,709	0	67,709
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_		NO	0.3	12,475	636	13,111	829	13,940
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U		NO	0.0	349,490	17,828	367,318	43,618	410,936

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10001	10001-CHICAGO DISTRICT		NO	136.2	44,594	5,370	49,964	0	49,964
10002	10002-BLUE RIDGE DISTRICT		NO	21.3	25,553	3,077	28,630	0	28,630
10003	10003-KANKAKEE LINE		NO	4.9	40,768	4,909	45,677	8,734	54,411
10004	10004-KANKAKEE LINE		NO	27.9	10,992	1,324	12,316	0	12,316
10005	10005-HARRISBURG LINE		NO	16.4	56,454	6,798	63,252	17,959	81,211
10006	10006-MORRISVILLE LINE		YES	32.5	2,772	334	3,106	4,742	7,848
10007	10007-MARION DISTRICT		YES	11.2	214	26	240	0	240
10008	10008-WASHINGTON DISTRICT		NO	22.1	9,942	1,197	11,139	0	11,139
10009	10009-READING LINE		YES	34.0	70,196	8,453	78,649	0	78,649
10010	10010-CLEVELAND LINE		YES	54.2	138,077	16,626	154,703	0	154,703
10011	10011-CLEVELAND LINE (BAYARD BRANCH)		NO	66.5	27,948	3,365	31,313	0	31,313
10012	10012-FORT WAYNE LINE		NO	105.7	19,577	2,357	21,934	0	21,934
10013	10013-ALTAVISTA DISTRICT		NO	31.3	386	46	432	0	432
10014	10014-GREENVILLE DISTRICT (Z-LINE)		NO	32.3	86	10	96	0	96
10015	10015-ANNISTON DISTRICT		NO	23.1	28	3	31	0	31
10016	10016-EAST END DISTRICT		YES	50.5	31,593	3,804	35,397	1,083	36,480
10017	10017-LOUISVILLE DISTRICT		YES	75.0	22,060	2,656	24,716	1,479	26,195
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		NO	77.9	3,038	366	3,404	0	3,404
10019	10019-LAKE ERIE DISTRICT		NO	126.6	19,134	2,304	21,438	0	21,438
10020	10020-YOUNGSTOWN LINE		NO	51.2	5,515	664	6,179	16	6,195
10021	10021-ATLANTA SOUTH DISTRICT		YES	1.6	114,967	13,844	128,811	534	129,345
10022	10022-ATLANTA SOUTH DISTRICT		NO	90.8	61,104	7,358	68,462	0	68,462
10023	10023-NORCROSS DISTRICT		YES	16.2	39,711	4,782	44,493	0	44,493
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS		NO	31.7	14,517	1,748	16,265	64	16,329
10025	10025-COLUMBIA DISTRICT (R-LINE)		NO	83.2	4,019	484	4,503	181	4,684
10026	10026-ATLANTA NORTH DISTRICT		YES	13.0	104,024	12,526	116,550	5,162	121,712
10027	10027-DRY FORK BRANCH		NO	43.3	79	10	89	0	89
10028	10028-FOSTORIA DISTRICT		NO	116.3	60,569	7,293	67,862	2,235	70,097
10029	10029-SANDUSKY DISTRICT		NO	13.0	8,838	1,064	9,902	39	9,941
10030	10030-LAFAYETTE DISTRICT		NO	97.9	58,296	7,020	65,316	0	65,316
10031	10031-LEHIGH LINE		YES	12.0	56,997	6,863	63,860	0	63,860
10033	10033-AGS SOUTH DISTRICT		YES	21.7	106,935	12,876	119,811	5,436	125,247
10034	10034-EAST END DISTRICT		YES	8.1	43,611	5,251	48,862	0	48,862
10035	10035-CHRISTIANSBURG DISTRICT		NO	30.5	64,629	7,782	72,411	411	72,822
10036	10036-YANKEETOWN BRANCH		NO	17.0	0	0	0	0	0
10037	10037-RIVER LINE		NO	19.2	16,808	2,024	18,832	0	18,832
10038	10038-CEDARTOWN DISTRICT		NO	37.6	1,202	145	1,347	0	1,347

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10039	10039-EAST END DISTRICT		YES	34.4	29,741	3,581	33,322	1,098	34,420
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE		NO	75.8	16,355	1,969	18,324	809	19,133
10041	10041-ALTAVISTA DISTRICT		NO	26.8	205	25	230	0	230
10042	10042-SANDUSKY DISTRICT		NO	34.0	89,281	10,751	100,032	0	100,032
10043	10043-SOUTHERN TIER LINE		NO	210.1	9,499	1,144	10,643	509	11,152
10044	10044-APPALACHIA DISTRICT		NO	86.7	9,805	1,181	10,986	0	10,986
10045	10045-KNOXVILLE DISTRICT - BL LINE		NO	16.8	144	17	161	0	161
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE		NO	54.7	38,483	4,634	43,117	830	43,947
10047	10047-RICHMOND DISTRICT		NO	53.3	2,734	329	3,063	0	3,063
10048	10048-3B NORTH DISTRICT		NO	35.0	23,147	2,787	25,934	0	25,934
10049	10049-AGS SOUTH DISTRICT		YES	139.0	83,050	10,000	93,050	5,693	98,743
10050	10050-HUNTINGTON DISTRICT		YES	26.3	14,215	1,712	15,927	0	15,927
10051	10051-ECBU (CL-LINE)		NO	24.5	682	82	764	0	764
10052	10052-CHARLOTTE DISTRICT		NO	42.9	20,954	2,523	23,477	0	23,477
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -		NO	43.7	0	0	0	0	0
10054	10054-AGS NORTH DISTRICT		NO	139.4	48,903	5,889	54,792	7,414	62,206
10055	10055-ATLANTA NORTH DISTRICT		NO	13.5	139,147	16,755	155,902	2,529	158,431
10056	10056-KNOXVILLE DISTRICT - WEST END		NO	96.3	44,077	5,307	49,384	712	50,096
10058	10058-CHICAGO LINE		YES	14.0	91,578	11,027	102,605	0	102,605
10059	10059-CHICAGO LINE		YES	20.3	167,704	20,194	187,898	0	187,898
10060	10060-CHICAGO LINE		YES	60.6	167,717	20,195	187,912	0	187,912
10061	10061-CENTRAL OF GEORGIA DISTRICT		NO	109.3	8,836	1,064	9,900	0	9,900
10062	10062-ECBU (NB & WL LINES)		NO	33.8	6,003	723	6,726	0	6,726
10063	10063-ECBU (NB & WL LINES)		NO	31.0	6,928	834	7,762	0	7,762
10064	10064-CNO&TP NORTH DISTRICT		NO	114.3	112,128	13,502	125,630	0	125,630
10065	10065-DAYTON DISTRICT	5	NO	12.3	114,482	13,785	128,267	0	128,267
10066	10066-DAYTON DISTRICT		NO	3.5	36,773	4,428	41,201	23	41,224
10067	10067-MARION DISTRICT		NO	24.9	24,804	2,987	27,791	0	27,791
10068	10068-CLEVELAND DISTRICT		NO	47.9	28,826	3,471	32,297	3,749	36,046
10069	10069-LAKE ERIE DISTRICT		NO	54.8	14,047	1,691	15,738	0	15,738
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE		NO	20.9	998	120	1,118	16	1,134
10073	10073-PORT ROAD BRANCH		NO	32.4	42,423	5,108	47,531	67	47,598
10074	10074-CHARLESTON DISTRICT		NO	122.1	3,927	473	4,400	31	4,431
10075	10075-COLUMBIA DISTRICT (R-LINE)		NO	108.7	4,286	516	4,802	43	4,845
10076	10076-COLUMBUS DISTRICT (GA)		NO	71.3	7,316	881	8,197	0	8,197
10077	10077-COLUMBUS DISTRICT (OH)		NO	90.1	73,919	8,901	82,820	292	83,112
10078	10078-SANDUSKY DISTRICT		NO	67.0	106,206	12,789	118,995	0	118,995

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10079	10079-WEST VIRGINIA SECONDARY		NO	3.5	218	26	244	0	244
10080	10080-CONEMAUGH LINE		NO	79.3	14,740	1,775	16,515	0	16,515
10081	10081-PITTSBURGH LINE	4	YES	59.8	152,608	18,376	170,984	0	170,984
10082	10082-FORT WAYNE LINE		YES	52.9	137,795	16,592	154,387	0	154,387
10083	10083-FORT WAYNE LINE		YES	22.4	184,304	22,193	206,497	0	206,497
10084	10084-CF&E EAST		NO	12.2	19,133	2,304	21,437	0	21,437
10085	10085-NORFOLK DISTRICT		NO	41.7	22,111	2,662	24,773	0	24,773
10086	10086-CNO&TP NORTH DISTRICT		NO	60.8	122,114	14,704	136,818	0	136,818
10087	10087-LAFAYETTE DISTRICT		NO	19.5	65,923	7,938	73,861	0	73,861
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	769	93	862	0	862
10089	10089-BUCHANAN BRANCH		NO	50.7	1,804	217	2,021	11	2,032
10090	10090-POCAHONTAS DISTRICT		NO	20.6	64,618	7,781	72,399	407	72,806
10091	10091-WILLIAMSON DISTRICT		NO	25.3	64,648	7,784	72,432	407	72,839
10092	10092-DISMAL CREEK BRANCH		NO	17.1	0	0	0	0	0
10093	10093-YOUNGSTOWN LINE		NO	6.0	5,866	706	6,572	115	6,687
10094	10094-KNOXVILLE DISTRICT - RIVER LINE		NO	11.0	3,148	379	3,527	0	3,527
10095	10095-BUFFALO LINE		NO	118.3	233	28	261	0	261
10096	10096-CHICAGO LINE		YES	129.9	153,042	18,428	171,470	0	171,470
10097	10097-CHESAPEAKE & WESTERN DISTRICT		NO	20.0	232	28	260	0	260
10098	10098-PRINCETON-DEEPWATER BRANCH		NO	7.0	0	0	0	0	0
10099	10099-CNO&TP SOUTH DISTRICT		NO	73.0	121,790	14,665	136,455	0	136,455
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		NO	30.6	29	3	32	0	32
10101	10101-LURGAN DISTRICT		NO	72.8	27,904	3,360	31,264	1,671	32,935
10102	10102-PITTSBURGH LINE	4	YES	182.9	164,267	19,780	184,047	0	184,047
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N		NO	31.4	365	44	409	0	409
10104	10104-ECBU (EC & H LINES)		NO	7.8	20,547	2,474	23,021	0	23,021
10105	10105-FRANKFORT DISTRICT		NO	61.7	14,585	1,756	16,341	0	16,341
10106	10106-WASHINGTON DISTRICT		NO	50.7	15,687	1,889	17,576	0	17,576
10107	10107-HAGERSTOWN DISTRICT		NO	57.6	22,083	2,659	24,742	1,657	26,399
10108	10108-WASHINGTON DISTRICT		NO	10.3	4,516	544	5,060	0	5,060
10109	10109-ALBANY DISTRICT		NO	77.5	6,873	828	7,701	0	7,701
10110	10110-NEW CASTLE DISTRICT		NO	64.1	72,060	8,677	80,737	0	80,737
10112	10112-CF&E WEST		NO	105.4	0	0	0	0	0
10113	10113-BLOOMINGTON DISTRICT		YES	40.1	9,009	1,085	10,094	0	10,094
10114	10114-GUYANDOT RIVER BRANCH		NO	42.5	0	0	0	0	0
10115	10115-ECBU (EC & H LINES)		NO	94.6	5,398	650	6,048	0	6,048
10116	10116-SAVANNAH DISTRICT		NO	35.7	18,833	2,268	21,101	53	21,154

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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10117	10117-MARION DISTRICT		NO	33.4	68,465	8,244	76,709	0	76,709
10118	10118-ATLANTA NORTH DISTRICT		NO	42.1	75,580	9,101	84,681	0	84,681
10119	10119-DANVILLE DISTRICT (CF-LINE)		NO	54.3	154	19	173	0	173
10120	10120-DANVILLE DISTRICT (H-LINE)		NO	73.0	21,831	2,629	24,460	0	24,460
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	108.7	33,329	4,013	37,342	259	37,601
10122	10122-CHARLOTTE DISTRICT		YES	31.6	34,534	4,158	38,692	0	38,692
10123	10123-HARRISBURG LINE		YES	51.5	132,398	15,942	148,340	0	148,340
10124	10124-ROYALTON LINE		NO	21.2	5,594	674	6,268	227	6,495
10125	10125-CHESAPEAKE & WESTERN DISTRICT		NO	13.6	120	14	134	0	134
10126	10126-SOUTHERN EAST DISTRICT		YES	71.5	18,805	2,264	21,069	0	21,069
10128	10128-POCAHONTAS DISTRICT		NO	51.0	64,747	7,796	72,543	407	72,950
10129	10129-MON LINE		NO	15.7	19,152	2,306	21,458	0	21,458
10130	10130-NORFOLK DISTRICT		NO	5.9	10,828	1,304	12,132	0	12,132
10131	10131-NORFOLK DISTRICT		NO	3.3	10,828	1,304	12,132	0	12,132
10132	10132-NORFOLK DISTRICT (BELT LINE)		NO	10.7	9,132	1,100	10,232	0	10,232
10133	10133-CNO&TP SOUTH DISTRICT		NO	83.6	121,487	14,629	136,116	0	136,116
10134	10134-KANSAS CITY DISTRICT		NO	9.3	3,943	475	4,418	0	4,418
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	0	0	0	0	0
10136	10136-KENOVA DISTRICT		NO	72.8	65,635	7,903	73,538	408	73,946
10137	10137-FRANKFORT DISTRICT		NO	23.7	15,243	1,835	17,078	0	17,078
10138	10138-LAFAYETTE DISTRICT		YES	54.5	60,147	7,242	67,389	0	67,389
10139	10139-VALDOSTA DISTRICT		NO	104.6	27,574	3,320	30,894	0	30,894
10140	10140-GRIFFIN DISTRICT		YES	88.6	325	39	364	3,787	4,151
10141	10141-CENTRAL OF GEORGIA DISTRICT		NO	25.4	8,450	1,017	9,467	0	9,467
10142	10142-EAST END DISTRICT		YES	46.1	33,105	3,986	37,091	1,046	38,137
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	38.9	23,624	2,845	26,469	0	26,469
10144	10144-LOUISVILLE DISTRICT		YES	11.7	22,491	2,708	25,199	1,520	26,719
10145	10145-BLUE RIDGE DISTRICT		NO	2.9	20,654	2,487	23,141	0	23,141
10146	10146-BLUE RIDGE DISTRICT		NO	50.7	25,204	3,035	28,239	0	28,239
10147	10147-DURHAM DISTRICT		NO	33.2	4	0	4	0	4
10148	10148-WASHINGTON DISTRICT		NO	139.7	20,573	2,477	23,050	0	23,050
10150	10150-ALBANY DISTRICT		NO	27.3	20,440	2,461	22,901	0	22,901
10151	10151-BRUNSWICK DISTRICT		NO	186.8	2,341	282	2,623	22	2,645
10152	10152-MACON DISTRICT		NO	145.6	39,547	4,762	44,309	0	44,309
10153	10153-SAVANNAH DISTRICT		NO	20.2	19,279	2,321	21,600	52	21,652
10154	10154-MARION DISTRICT		NO	20.6	5,896	710	6,606	0	6,606
10155	10155-SAVANNAH DISTRICT		NO	71.4	6,083	732	6,815	0	6,815

UP-NS Response to OEA Request #3

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10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH		NO	17.1	166	20	186	0	186
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT		NO	211.3	2,968	357	3,325	0	3,325
10158	10158-FRANKFORT DISTRICT		NO	27.6	1,982	239	2,221	0	2,221
10159	10159-NEW CASTLE DISTRICT		NO	103.2	82,600	9,946	92,546	0	92,546
10160	10160-CHRISTIANSBURG DISTRICT		NO	30.5	62,203	7,490	69,693	410	70,103
10161	10161-CHRISTIANSBURG DISTRICT	4	NO	38.1	75,370	9,076	84,446	1,237	85,683
10162	10162-WHITETHORNE DISTRICT		NO	76.8	3,804	458	4,262	0	4,262
10163	10163-NO & NE DISTRICT		NO	195.0	63,422	7,637	71,059	6,635	77,694
10164	10164-NO & NE DISTRICT		YES	4.3	71,333	8,589	79,922	22,726	102,648
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)		YES	134.4	32,870	3,958	36,828	0	36,828
10166	10166-CLINCH VALLEY DISTRICT		NO	102.6	1,973	238	2,211	51	2,262
10167	10167-DETROIT DISTRICT		NO	107.3	5,116	616	5,732	61	5,793
10168	10168-ATLANTA NORTH DISTRICT		NO	76.9	77,210	9,297	86,507	0	86,507
10169	10169-WEST END DISTRICT		YES	47.9	9,362	1,127	10,489	44	10,533
10170	10170-BLOOMINGTON DISTRICT		YES	70.7	12,076	1,454	13,530	0	13,530
10171	10171-PORT ROAD BRANCH		NO	44.0	40,914	4,927	45,841	0	45,841
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE		NO	42.0	31,584	3,803	35,387	0	35,387
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR		NO	69.8	3,093	372	3,465	0	3,465
10174	10174-HUNTINGTON DISTRICT		YES	53.3	49,599	5,972	55,571	2,882	58,453
10175	10175-MON LINE		NO	67.9	2,913	351	3,264	0	3,264
10176	10176-LEHIGH LINE		YES	40.2	56,406	6,792	63,198	0	63,198
10177	10177-NORFOLK DISTRICT		NO	54.9	12,223	1,472	13,695	0	13,695
10178	10178-KENOVA DISTRICT		NO	39.1	71,347	8,591	79,938	352	80,290
10179	10179-SOUTHERN EAST DISTRICT		YES	36.3	18,551	2,234	20,785	0	20,785
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES		NO	13.4	33,235	4,002	37,237	0	37,237
10181	10181-ECBU (EC & H LINES)		NO	29.7	20,423	2,459	22,882	0	22,882
10182	10182-ECBU (EC & H LINES)		NO	18.8	8,261	995	9,256	0	9,256
10184	10184-HARRISBURG LINE		NO	38.6	51,408	6,190	57,598	0	57,598
10186	10186-RICHMOND DISTRICT		NO	39.6	2,685	323	3,008	0	3,008
10187	10187-DETROIT LINE		NO	45.1	12,951	1,559	14,510	60	14,570
10188	10188-ALTAVISTA DISTRICT		NO	3.3	62,666	7,546	70,212	0	70,212
10189	10189-ALTAVISTA DISTRICT		NO	42.1	30,179	3,634	33,813	59	33,872
10190	10190-BLUE RIDGE DISTRICT		NO	46.4	31,066	3,741	34,807	0	34,807
10191	10191-ROCKPORT BRANCH		NO	13.5	10	1	11	0	11
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)		NO	10.0	21,677	2,610	24,287	0	24,287
10193	10193-FREIGHT LINE		NO	131.0	3,685	444	4,129	382	4,511
10194	10194-3B SOUTH DISTRICT		NO	160.6	15,901	1,915	17,816	0	17,816

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10195	10195-CEDARTOWN DISTRICT		NO	53.6	873	105	978	0	978
10196	10196-DAYTON DISTRICT		NO	106.0	27,537	3,316	30,853	0	30,853
10197	10197-MEMPHIS DISTRICT - WEST END		NO	151.0	31,073	3,742	34,815	0	34,815
10198	10198-NA DISTRICT		NO	89.1	8,283	997	9,280	57	9,337
10199	10199-HAGERSTOWN DISTRICT		NO	46.5	11,458	1,380	12,838	1,704	14,542
10200	10200-ROANOKE DISTRICT		NO	133.5	11,260	1,356	12,616	1,699	14,315
10201	10201-CHARLOTTE DISTRICT		YES	76.6	17,736	2,136	19,872	0	19,872
10202	10202-COLUMBIA DISTRICT (W-LINE)		NO	94.1	2,782	335	3,117	152	3,269
10203	10203-GRIFFIN DISTRICT		NO	13.7	7,568	911	8,479	2,471	10,950
10204	10204-BROOKLYN DISTRICT		NO	109.5	33,002	3,974	36,976	0	36,976
10205	10205-SOUTHERN WEST DISTRICT		YES	156.7	18,183	2,189	20,372	0	20,372
10206	10206-ST LOUIS DISTRICT		NO	141.3	3,828	461	4,289	0	4,289
10207	10207-MEMPHIS DISTRICT - EAST END		NO	124.3	27,675	3,332	31,007	0	31,007
10208	10208-NORFOLK DISTRICT		NO	22.8	12,279	1,479	13,758	0	13,758
10209	10209-NORFOLK DISTRICT		NO	2.7	19,762	2,380	22,142	0	22,142
10210	10210-BUFFALO LINE		NO	49.1	7,202	867	8,069	0	8,069
10211	10211-SUNBURY LINE		NO	136.1	6,999	843	7,842	233	8,075
10212	10212-SAVANNAH DISTRICT		NO	55.5	18,246	2,197	20,443	54	20,497
10213	10213-CHICAGO LINE		YES	100.8	130,107	15,667	145,774	0	145,774
10214	10214-TOLEDO DISTRICT		NO	48.1	56,868	6,848	63,716	0	63,716
10215	10215-PULASKI DISTRICT		NO	109.7	16,663	2,006	18,669	822	19,491
10217	10217-ECBU (NS-LINE)		NO	27.0	20	2	22	0	22
10219	10219-LAKE ERIE DISTRICT		NO	13.0	11,100	1,337	12,437	0	12,437
10220	10220-KANSAS CITY DISTRICT	5	NO	117.3	5,971	719	6,690	0	6,690
10221	10221-MARION DISTRICT		NO	20.9	12,690	1,528	14,218	0	14,218
10222	10222-YANKEETOWN BRANCH		NO	10.1	0	0	0	0	0
10223	10223-AUGUSTA DISTRICT		NO	21.3	14,178	1,707	15,885	68	15,953
10225	10225-GILBERT BRANCH		NO	11.5	0	0	0	0	0
10226	10226-KANKAKEE BRANCH		NO	94.4	6,894	830	7,724	0	7,724
10227	10227-3B NORTH DISTRICT		NO	53.3	21,146	2,546	23,692	0	23,692
10228	10228-ANNISTON DISTRICT		NO	36.3	1,193	144	1,337	0	1,337
10229	10229-DANVILLE DISTRICT (K-LINE)		NO	24.8	181	22	203	0	203
10230	10230-WINSTON-SALEM DISTRICT		NO	120.7	2,323	280	2,603	0	2,603
10231	10231-LORDSTOWN SECONDARY		NO	17.8	61	7	68	0	68
10232	10232-YOUNGSTOWN LINE		NO	36.4	5,939	715	6,654	0	6,654
10233	10233-ASHEVILLE DISTRICT		NO	138.4	233	28	261	0	261
10234	10234-GENEVA SUB		NO	3.3	100	5	105	2	107

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10235	10235-GENEVA SUB		YES	12.2	49,084	2,504	51,588	8,834	60,422
10236	10236-GENEVA SUB		YES	15.0	94,328	4,812	99,140	0	99,140
10237	10237-GENEVA SUB		YES	6.4	95,415	4,867	100,282	0	100,282
10238	10238-GENEVA SUB		YES	42.8	95,523	4,873	100,396	0	100,396
10239	10239-GENEVA SUB		NO	28.8	95,580	4,876	100,456	0	100,456
10240	10240-GENEVA SUB		NO	34.6	99,312	5,066	104,378	0	104,378
10241	10241-KENOSHA SUB		NO	10.3	2,507	128	2,635	0	2,635
10242	10242-KENOSHA SUB		NO	18.0	2,507	128	2,635	0	2,635
10243	10243-KENOSHA SUB		NO	15.7	0	0	0	0	0
10244	10244-KENOSHA SUB		NO	5.7	274	14	288	0	288
10245	10245-KENOSHA SUB		NO	13.6	0	0	0	0	0
10246	10246-KENOSHA SUB		NO	13.9	0	0	0	0	0
10247	10247-BELVIDERE SUB		NO	50.2	40	2	42	0	42
10248	10248-PEORIA SUB		NO	79.8	3,834	196	4,030	0	4,030
10249	10249-PEORIA SUB		NO	13.5	791	40	831	0	831
10250	10250-MONTEREY SUB		NO	38.3	785	40	825	0	825
10251	10251-JOLIET SUB		NO	89.6	915	47	962	0	962
10252	10252-SPRINGFIELD SUB		NO	56.3	1,080	55	1,135	0	1,135
10253	10253-SPRINGFIELD SUB		NO	4.5	1,754	89	1,843	0	1,843
10254	10254-SPRINGFIELD SUB		NO	25.6	1,649	84	1,733	0	1,733
10255	10255-SPRINGFIELD SUB		NO	47.4	1,650	84	1,734	0	1,734
10256	10256-SPRINGFIELD SUB		NO	5.4	1,719	88	1,807	0	1,807
10257	10257-VILLA GROVE SUB		NO	6.9	34,548	1,762	36,310	0	36,310
10258	10258-VILLA GROVE SUB		NO	22.8	34,047	1,737	35,784	0	35,784
10259	10259-VILLA GROVE SUB		NO	32.5	34,505	1,760	36,265	0	36,265
10260	10260-VILLA GROVE SUB		NO	50.0	34,303	1,750	36,053	0	36,053
10261	10261-VILLA GROVE SUB		NO	12.4	34,303	1,750	36,053	6,865	42,918
10262	10262-PANA SUB		NO	32.1	34,724	1,771	36,495	6,866	43,361
10263	10263-PANA SUB		NO	58.2	21,584	1,101	22,685	24	22,709
10264	10264-PANA SUB		NO	32.1	21,440	1,094	22,534	24	22,558
10265	10265-SALEM SUB		NO	35.2	13,613	694	14,307	6,842	21,149
10266	10266-SALEM SUB		NO	21.9	13,221	674	13,895	6,842	20,737
10267	10267-SALEM SUB		NO	9.7	13,144	670	13,814	6,841	20,655
10268	10268-MT. VERNON SUB		NO	24.5	46,588	2,376	48,964	4,768	53,732
10269	10269-MT. VERNON SUB		NO	21.3	46,699	2,382	49,081	4,765	53,846
10270	10270-MT. VERNON SUB		NO	40.8	46,744	2,384	49,128	4,771	53,899
10271	10271-PINCKNEYVILLE SUB		NO	15.3	1	0	1	0	1

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10272	10272-PINCKNEYVILLE SUB		NO	42.3	78	4	82	0	82
10273	10273-MARION SUB		NO	25.8	225	11	236	0	236
10274	10274-MARION SUB		NO	15.7	0	0	0	0	0
10275	10275-CHESTER SUB		NO	45.7	88,917	4,536	93,453	0	93,453
10276	10276-CHESTER SUB		NO	12.2	88,138	4,496	92,634	0	92,634
10277	10277-CHESTER SUB		NO	7.6	88,137	4,496	92,633	0	92,633
10278	10278-CHESTER SUB		NO	12.4	88,137	4,496	92,633	0	92,633
10279	10279-CHESTER SUB		NO	39.4	134,632	6,868	141,500	0	141,500
10280	10280-CHESTER SUB		NO	39.4	130,964	6,680	137,644	0	137,644
10281	10281-CHESTER SUB		NO	1.1	0	0	0	0	0
10282	10282-CHESTER SUB		NO	7.7	135,295	6,901	142,196	0	142,196
10283	10283-JEFFERSON CITY SUB		NO	41.9	12,727	649	13,376	2,931	16,307
10284	10284-JEFFERSON CITY SUB		NO	80.2	12,587	642	13,229	2,935	16,164
10285	10285-SEDALIA SUB		NO	120.4	5,519	282	5,801	1,755	7,556
10286	10286-SEDALIA SUB		NO	27.6	5,519	282	5,801	1,755	7,556
10287	10287-TRENTON SUB		NO	169.0	56,876	2,901	59,777	61	59,838
10288	10288-TRENTON SUB		NO	37.5	56,876	2,901	59,777	61	59,838
10289	10289-DESOTO SUB		NO	16.6	901	46	947	0	947
10290	10290-DESOTO SUB		NO	38.8	832	42	874	0	874
10291	10291-DESOTO SUB		NO	18.1	402	21	423	90	513
10292	10292-DESOTO SUB		NO	42.7	52	3	55	12	67
10293	10293-DESOTO SUB		NO	45.7	326	17	343	0	343
10294	10294-CLINTON SUB		NO	80.6	90,092	4,596	94,688	0	94,688
10295	10295-CLINTON SUB		NO	64.8	96,334	4,914	101,248	0	101,248
10296	10296-CLINTON SUB		NO	30.0	106,095	5,412	111,507	0	111,507
10297	10297-CLINTON SUB		NO	2.7	15,012	766	15,778	0	15,778
10298	10298-CLINTON SUB		NO	5.2	140,103	7,147	147,250	0	147,250
10299	10299-CLINTON SUB		NO	13.1	130,247	6,644	136,891	0	136,891
10300	10300-BOONE SUB		NO	19.9	145,031	7,398	152,429	0	152,429
10301	10301-BOONE SUB		NO	66.7	117,122	5,974	123,096	775	123,871
10302	10302-BOONE SUB		NO	38.1	110,550	5,639	116,189	1,366	117,555
10303	10303-MASON CITY SUB		NO	29.9	79,031	4,031	83,062	0	83,062
10304	10304-MASON CITY SUB		NO	56.7	86,764	4,426	91,190	0	91,190
10305	10305-MASON CITY SUB		NO	33.6	64,607	3,296	67,903	0	67,903
10306	10306-SIOUX CITY SUB		NO	7.9	21,666	1,105	22,771	0	22,771
10307	10307-SIOUX CITY SUB		NO	62.5	20,430	1,042	21,472	0	21,472
10308	10308-WORTHINGTON SUB		NO	8.0	19,036	971	20,007	0	20,007

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10309	10309-WORTHINGTON SUB		NO	114.7	18,164	927	19,091	0	19,091
10310	10310-WORTHINGTON SUB		NO	23.0	15,197	775	15,972	0	15,972
10311	10311-FAIRMONT SUB		NO	65.1	24,155	1,232	25,387	0	25,387
10312	10312-FAIRMONT SUB		NO	43.0	31,780	1,621	33,401	0	33,401
10313	10313-MILWAUKEE SUB		NO	15.1	22,181	1,131	23,312	0	23,312
10314	10314-MILWAUKEE SUB		NO	35.2	19,108	975	20,083	0	20,083
10315	10315-MILWAUKEE SUB		NO	16.2	21,535	1,099	22,634	0	22,634
10316	10316-MILWAUKEE SUB		NO	11.8	20,537	1,048	21,585	0	21,585
10317	10317-MILWAUKEE SUB		NO	5.5	20,537	1,048	21,585	0	21,585
10318	10318-MILWAUKEE SUB		NO	4.5	21,055	1,074	22,129	0	22,129
10319	10319-MILWAUKEE SUB		NO	7.4	22,521	1,149	23,670	0	23,670
10320	10320-HARVARD SUB		NO	25.5	512	26	538	0	538
10321	10321-HARVARD SUB		NO	19.8	514	26	540	0	540
10322	10322-HARVARD SUB		NO	11.4	552	28	580	0	580
10323	10323-HARVARD SUB		NO	14.0	514	26	540	0	540
10324	10324-HARVARD SUB		NO	15.0	0	0	0	0	0
10325	10325-ALTOONA SUB		NO	67.4	20,288	1,035	21,323	0	21,323
10326	10326-ALTOONA SUB		NO	17.5	20,270	1,034	21,304	0	21,304
10327	10327-WYEVILLE SUB		NO	12.8	21,810	1,113	22,923	0	22,923
10328	10328-WYEVILLE SUB		NO	15.7	21,418	1,093	22,511	0	22,511
10329	10329-WYEVILLE SUB		NO	80.9	18,685	953	19,638	0	19,638
10330	10330-ADAMS SUB		NO	111.9	15,966	814	16,780	1,673	18,453
10331	10331-ALBERT LEA SUB		NO	14.5	38,974	1,988	40,962	1,007	41,969
10332	10332-ALBERT LEA SUB		NO	20.5	31,077	1,585	32,662	1,117	33,779
10333	10333-ALBERT LEA SUB		NO	6.7	30,659	1,564	32,223	1,117	33,340
10334	10334-ALBERT LEA SUB		NO	53.6	30,659	1,564	32,223	1,117	33,340
10335	10335-ALBERT LEA SUB		NO	36.8	33,022	1,684	34,706	1,062	35,768
10336	10336-MANKATO SUB		NO	16.2	13,317	679	13,996	0	13,996
10337	10337-MANKATO SUB		NO	4.9	13,317	679	13,996	0	13,996
10338	10338-MANKATO SUB		NO	61.8	13,199	673	13,872	0	13,872
10339	10339-MANKATO SUB		NO	34.8	18,805	959	19,764	0	19,764
10340	10340-OMAHA SUB		NO	23.2	88,944	4,537	93,481	0	93,481
10341	10341-OMAHA SUB		NO	4.3	86,176	4,396	90,572	0	90,572
10342	10342-OMAHA SUB		NO	22.9	37,319	1,904	39,223	0	39,223
10343	10343-OMAHA SUB		NO	11.2	38,230	1,950	40,180	0	40,180
10344	10344-BLAIR SUB		NO	5.9	59,820	3,051	62,871	2,436	65,307
10345	10345-BLAIR SUB		NO	29.6	33,621	1,715	35,336	4,314	39,650

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10346	10346-COLUMBUS SUB		NO	46.7	74,860	3,819	78,679	1,553	80,232
10347	10347-COLUMBUS SUB		NO	40.4	79,293	4,045	83,338	1,532	84,870
10348	10348-COLUMBUS SUB		NO	21.3	79,008	4,030	83,038	1,532	84,570
10349	10349-KEARNEY SUB		NO	28.9	82,991	4,233	87,224	862	88,086
10350	10350-KEARNEY SUB		YES	13.8	117,924	6,015	123,939	589	124,528
10351	10351-KEARNEY SUB		YES	35.6	123,371	6,293	129,664	588	130,252
10352	10352-KEARNEY SUB		YES	24.3	123,326	6,291	129,617	589	130,206
10353	10353-KEARNEY SUB		YES	37.7	124,611	6,356	130,967	601	131,568
10354	10354-SOUTH MORRILL SUB		NO	8.6	2,085	106	2,191	0	2,191
10355	10355-SOUTH MORRILL SUB		NO	102.7	2,085	106	2,191	0	2,191
10356	10356-SOUTH MORRILL SUB		NO	53.5	2,112	108	2,220	0	2,220
10357	10357-LINCOLN SUB		NO	56.9	29	1	30	0	30
10358	10358-MARYSVILLE SUB		NO	4.5	62,530	3,190	65,720	0	65,720
10359	10359-MARYSVILLE SUB		NO	39.0	62,750	3,201	65,951	0	65,951
10360	10360-MARYSVILLE SUB		NO	69.0	64,212	3,275	67,487	0	67,487
10361	10361-MARYSVILLE SUB		NO	33.3	66,185	3,376	69,561	0	69,561
10362	10362-FALLS CITY SUB		NO	32.7	73,033	3,725	76,758	1,523	78,281
10363	10363-FALLS CITY SUB		NO	51.5	74,680	3,809	78,489	0	78,489
10364	10364-FALLS CITY SUB		NO	13.5	74,739	3,812	78,551	0	78,551
10365	10365-FALLS CITY SUB		NO	39.4	74,829	3,817	78,646	0	78,646
10366	10366-FALLS CITY SUB		NO	37.9	78,751	4,017	82,768	0	82,768
10367	10367-FALLS CITY SUB		NO	6.5	80,913	4,127	85,040	0	85,040
10368	10368-FALLS CITY SUB		NO	11.6	74,680	3,809	78,489	0	78,489
10369	10369-SIDNEY SUB		YES	14.1	127,513	6,504	134,017	0	134,017
10370	10370-SIDNEY SUB		YES	176.5	118,506	6,045	124,551	0	124,551
10371	10371-SIDNEY SUB		YES	32.7	116,626	5,949	122,575	0	122,575
10372	10372-POWDER RIVER SUB		NO	105.3	1,858	95	1,953	0	1,953
10373	10373-POWDER RIVER SUB		NO	35.7	1,835	94	1,929	0	1,929
10374	10374-YODER SUB		NO	80.2	122	6	128	0	128
10375	10375-LARAMIE SUB		NO	2.9	59,678	3,044	62,722	6,624	69,346
10376	10376-LARAMIE SUB		NO	34.7	54,757	2,793	57,550	6,655	64,205
10377	10377-LARAMIE SUB		YES	19.9	124,378	6,345	130,723	0	130,723
10378	10378-LARAMIE SUB		YES	26.3	70,390	3,591	73,981	0	73,981
10379	10379-LARAMIE SUB		YES	76.6	124,379	6,345	130,724	0	130,724
10380	10380-LARAMIE SUB		YES	39.4	124,457	6,349	130,806	0	130,806
10381	10381-RAWLINS SUB		YES	83.0	113,282	5,779	119,061	0	119,061
10382	10382-RAWLINS SUB		YES	10.9	129,854	6,624	136,478	0	136,478

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10383	10383-RAWLINS SUB		YES	39.1	137,040	6,990	144,030	0	144,030
10384	10384-EVANSTON SUB		NO	30.0	125,768	6,415	132,183	2,910	135,093
10385	10385-EVANSTON SUB		YES	146.2	92,661	4,727	97,388	2,801	100,189
10386	10386-KANSAS SUB		NO	61.7	130,391	6,651	137,042	0	137,042
10387	10387-KANSAS SUB		NO	29.2	62,235	3,175	65,410	0	65,410
10388	10388-KANSAS SUB		NO	41.4	62,427	3,184	65,611	0	65,611
10389	10389-HIAWATHA SUB		NO	64.9	103	5	108	249	357
10390	10390-SALINA SUB		NO	14.3	62,143	3,170	65,313	1	65,314
10391	10391-SALINA SUB		NO	8.6	62,076	3,166	65,242	0	65,242
10392	10392-SALINA SUB		NO	24.2	62,049	3,165	65,214	1	65,215
10393	10393-SALINA SUB		NO	66.4	62,101	3,168	65,269	0	65,269
10394	10394-SHARON SPRINGS SUB		NO	190.3	58,668	2,993	61,661	0	61,661
10395	10395-SHARON SPRINGS SUB		NO	52.9	57,875	2,952	60,827	0	60,827
10396	10396-TOPEKA SUB		NO	80.2	51,455	2,625	54,080	331	54,411
10397	10397-HERINGTON SUB		NO	75.2	41,742	2,129	43,871	486	44,357
10398	10398-HERINGTON SUB		NO	52.9	34,112	1,740	35,852	489	36,341
10399	10399-PRATT SUB		NO	213.1	30,904	1,576	32,480	487	32,967
10400	10400-PRATT SUB		NO	31.0	27,066	1,381	28,447	488	28,935
10401	10401-LOST SPRINGS SUB		NO	7.0	13,808	704	14,512	64	14,576
10402	10402-LOST SPRINGS SUB		NO	30.1	13,832	706	14,538	64	14,602
10403	10403-LOST SPRINGS SUB		NO	33.5	13,832	706	14,538	64	14,602
10404	10404-ENID SUB		NO	99.1	19,174	978	20,152	43	20,195
10405	10405-ENID SUB		NO	61.5	15,662	799	16,461	124	16,585
10406	10406-ENID SUB		NO	33.0	12,038	614	12,652	125	12,777
10407	10407-DUNCAN SUB		NO	83.4	12,036	614	12,650	125	12,775
10408	10408-DUNCAN SUB		NO	43.5	12,050	615	12,665	125	12,790
10409	10409-DUNCAN SUB		NO	35.2	13,138	670	13,808	125	13,933
10410	10410-OKLAHOMA CITY SUB		NO	29.1	3,512	179	3,691	0	3,691
10411	10411-COFFEYVILLE SUB		NO	46.5	213,643	10,898	224,541	0	224,541
10412	10412-COFFEYVILLE SUB		NO	140.0	110,534	5,638	116,172	0	116,172
10413	10413-PARSONS SUB		NO	92.8	105,131	5,363	110,494	0	110,494
10414	10414-WAGONER SUB		NO	42.2	111,131	5,669	116,800	0	116,800
10415	10415-WAGONER SUB		NO	11.8	111,081	5,666	116,747	0	116,747
10416	10416-WAGONER SUB		NO	28.1	111,081	5,666	116,747	0	116,747
10417	10417-WAGONER SUB		NO	6.1	83,811	4,275	88,086	0	88,086
10418	10418-WAGONER SUB		NO	77.0	82,090	4,187	86,277	0	86,277
10419	10419-CHEROKEE SUB		NO	107.9	105,289	5,371	110,660	0	110,660

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Master Data Table - Rail Line Segments

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10420	10420-CHEROKEE SUB		NO	7.7	135,059	6,889	141,948	2,981	144,929
10421	10421-CHEROKEE SUB		NO	12.2	139,390	7,110	146,500	2,991	149,491
10422	10422-CHEROKEE SUB		NO	57.4	137,272	7,002	144,274	3,035	147,309
10423	10423-CHOCTAW SUB		NO	37.6	137,271	7,002	144,273	3,035	147,308
10424	10424-CHOCTAW SUB		NO	59.4	131,363	6,701	138,064	2,902	140,966
10425	10425-CHOCTAW SUB		NO	73.4	136,943	6,985	143,928	3,035	146,963
10426	10426-CHOCTAW SUB		NO	14.5	136,706	6,973	143,679	3,035	146,714
10427	10427-HOXIE SUB		NO	24.6	87,491	4,463	91,954	0	91,954
10428	10428-HOXIE SUB		NO	92.5	87,498	4,463	91,961	0	91,961
10429	10429-HOXIE SUB		NO	29.0	91,252	4,655	95,907	0	95,907
10430	10430-HOXIE SUB		NO	58.8	124,627	6,357	130,984	0	130,984
10431	10431-LITTLE ROCK SUB		NO	41.3	87,200	4,448	91,648	0	91,648
10432	10432-LITTLE ROCK SUB		NO	69.5	87,494	4,463	91,957	0	91,957
10433	10433-LITTLE ROCK SUB		NO	32.7	85,803	4,377	90,180	0	90,180
10434	10434-LITTLE ROCK SUB		NO	65.7	82,901	4,229	87,130	0	87,130
10435	10435-LITTLE ROCK SUB		NO	23.0	130,202	6,642	136,844	0	136,844
10436	10436-VAN BUREN SUB		NO	157.7	84,757	4,323	89,080	0	89,080
10437	10437-WHITE BLUFF SUB		NO	25.9	155,714	7,943	163,657	0	163,657
10438	10438-WHITE BLUFF SUB		NO	16.5	167,205	8,529	175,734	0	175,734
10439	10439-MCGEHEE SUB		NO	59.4	100,945	5,149	106,094	0	106,094
10440	10440-MCGEHEE SUB		NO	94.8	100,456	5,124	105,580	0	105,580
10441	10441-MEMPHIS SUB		YES	5.1	44,286	2,259	46,545	0	46,545
10442	10442-MEMPHIS SUB		YES	5.3	44,286	2,259	46,545	0	46,545
10443	10443-MEMPHIS SUB		YES	32.3	32,752	1,671	34,423	5,711	40,134
10444	10444-MEMPHIS SUB		NO	13.4	33,642	1,716	35,358	5,673	41,031
10445	10445-MEMPHIS SUB		NO	31.0	33,292	1,698	34,990	5,673	40,663
10446	10446-JONESBORO SUB		NO	51.6	46,822	2,388	49,210	12,397	61,607
10447	10447-WYNNE SUB		NO	45.3	167	9	176	39	215
10448	10448-WYNNE SUB		NO	17.6	46,501	2,372	48,873	12,433	61,306
10449	10449-JONESBORO SUB		NO	61.7	46,501	2,372	48,873	12,433	61,306
10450	10450-JONESBORO SUB		NO	28.2	46,490	2,371	48,861	12,395	61,256
10451	10451-JONESBORO SUB		NO	66.0	58,527	2,985	61,512	522	62,034
10452	10452-PINE BLUFF SUB		NO	69.1	93,895	4,790	98,685	0	98,685
10453	10453-PINE BLUFF SUB		NO	52.8	75,388	3,846	79,234	0	79,234
10454	10454-PINE BLUFF SUB		NO	28.6	20,602	1,051	21,653	0	21,653
10455	10455-PINE BLUFF SUB		NO	60.9	18,263	932	19,195	0	19,195
10456	10456-PINE BLUFF SUB		NO	46.2	17,762	906	18,668	0	18,668

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10457	10457-MONROE SUB		NO	93.3	100,318	5,117	105,435	0	105,435
10458	10458-SHREVEPORT SUB		NO	62.0	54,398	2,775	57,173	0	57,173
10459	10459-LIVONIA SUB		NO	24.3	114,107	5,821	119,928	19,241	139,169
10460	10460-LIVONIA SUB		YES	37.5	180,233	9,194	189,427	18,811	208,238
10461	10461-ALEXANDRIA SUB		NO	75.3	168,127	8,576	176,703	0	176,703
10462	10462-REISOR SUB		NO	35.5	55,543	2,833	58,376	0	58,376
10463	10463-REISOR SUB		NO	104.6	26,687	1,361	28,048	0	28,048
10464	10464-REISOR SUB		NO	15.4	26,279	1,340	27,619	0	27,619
10465	10465-LAKE CHARLES SUB		NO	58.3	7,214	368	7,582	0	7,582
10466	10466-LAKE CHARLES SUB		NO	19.6	72,623	3,705	76,328	0	76,328
10467	10467-MINEOLA SUB		NO	24.5	50,350	2,568	52,918	0	52,918
10468	10468-MINEOLA SUB		NO	89.2	37,190	1,897	39,087	0	39,087
10469	10469-MINEOLA SUB		NO	7.3	41,372	2,110	43,482	0	43,482
10470	10470-DALLAS SUB		NO	31.4	42,481	2,167	44,648	0	44,648
10471	10471-DALLAS SUB		NO	2.7	119,196	6,080	125,276	0	125,276
10472	10472-BAIRD SUB		NO	199.5	64,665	3,299	67,964	0	67,964
10473	10473-TOYAH SUB		NO	65.5	65,264	3,329	68,593	0	68,593
10474	10474-TOYAH SUB		NO	57.0	53,453	2,727	56,180	0	56,180
10475	10475-TOYAH SUB		NO	94.6	44,947	2,293	47,240	0	47,240
10476	10476-TOYAH SUB		NO	103.5	40,455	2,064	42,519	0	42,519
10477	10477-GIDDINGS SUB		NO	25.1	10,241	522	10,763	0	10,763
10478	10478-GIDDINGS SUB		NO	40.0	8,298	423	8,721	0	8,721
10479	10479-PALESTINE SUB		NO	81.0	74,781	3,815	78,596	0	78,596
10480	10480-PALESTINE SUB		NO	120.7	47,284	2,412	49,696	0	49,696
10481	10481-PALESTINE SUB		NO	18.4	174,152	8,884	183,036	0	183,036
10482	10482-HEARNE SUB		NO	88.3	27,243	1,390	28,633	0	28,633
10483	10483-AUSTIN SUB		NO	50.7	30,420	1,552	31,972	0	31,972
10484	10484-AUSTIN SUB		NO	17.5	31,950	1,630	33,580	0	33,580
10485	10485-AUSTIN SUB		NO	48.4	32,111	1,638	33,749	0	33,749
10486	10486-AUSTIN SUB		NO	7.3	37,044	1,890	38,934	0	38,934
10487	10487-AUSTIN SUB		NO	13.9	33,342	1,701	35,043	0	35,043
10488	10488-AUSTIN SUB		NO	4.8	23,366	1,192	24,558	0	24,558
10489	10489-AUSTIN SUB		NO	22.8	26,919	1,373	28,292	0	28,292
10490	10490-AUSTIN SUB		NO	22.9	6,806	347	7,153	0	7,153
10491	10491-LAREDO SUB		NO	76.8	25,722	1,312	27,034	89	27,123
10492	10492-LAREDO SUB		NO	12.2	23,406	1,194	24,600	17	24,617
10493	10493-LAREDO SUB		NO	61.1	23,530	1,200	24,730	22	24,752

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
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10494	10494-CORPUS CHRISTI SUB		NO	53.0	102	5	107	0	107
10495	10495-CORPUS CHRISTI SUB		NO	76.3	452	23	475	1	476
10496	10496-CORPUS CHRISTI SUB		NO	17.3	18,384	938	19,322	0	19,322
10497	10497-NAVASOTA SUB		NO	14.5	132,576	6,763	139,339	0	139,339
10498	10498-NAVASOTA SUB		NO	28.5	185,450	9,460	194,910	0	194,910
10499	10499-NAVASOTA SUB		NO	48.6	125,806	6,417	132,223	0	132,223
10500	10500-FT. WORTH SUB		NO	93.0	114,507	5,841	120,348	3,954	124,302
10501	10501-FT. WORTH SUB		NO	54.7	111,948	5,710	117,658	3,745	121,403
10502	10502-BEAUMONT SUB		NO	76.3	113,734	5,802	119,536	8,676	128,212
10503	10503-BEAUMONT SUB		YES	36.2	46,746	2,385	49,131	30,961	80,092
10504	10504-BEAUMONT SUB		YES	45.8	51,831	2,644	54,475	29,041	83,516
10505	10505-BEAUMONT SUB		NO	75.9	45,399	2,316	47,715	0	47,715
10506	10506-BROWNSVILLE TRM		NO	57.4	38,589	1,968	40,557	0	40,557
10507	10507-BROWNSVILLE TRM		NO	12.2	14,019	715	14,734	0	14,734
10508	10508-BROWNSVILLE TRM		NO	24.1	13,963	712	14,675	0	14,675
10509	10509-BROWNSVILLE TRM		NO	93.0	13,533	690	14,223	0	14,223
10510	10510-ANGLETON SUB		NO	23.1	126,978	6,477	133,455	0	133,455
10511	10511-ANGLETON SUB		NO	36.6	69,654	3,553	73,207	0	73,207
10512	10512-ANGLETON SUB		NO	59.1	65,792	3,356	69,148	0	69,148
10513	10513-WACO SUB		NO	38.5	1,398	71	1,469	209	1,678
10514	10514-WACO SUB		NO	38.3	1,390	71	1,461	209	1,670
10515	10515-WACO SUB		NO	50.2	634	32	666	0	666
10516	10516-SMITHVILLE SUB		NO	8.7	5,662	289	5,951	0	5,951
10517	10517-SMITHVILLE SUB		NO	18.0	299	15	314	0	314
10518	10518-SMITHVILLE SUB		NO	39.5	313	16	329	0	329
10519	10519-LOCKHART SUB		NO	51.6	5,344	273	5,617	40	5,657
10520	10520-GALVESTON SUB		NO	33.0	59,554	3,038	62,592	0	62,592
10521	10521-CORSICANA SUB		NO	20.0	30,846	1,573	32,419	0	32,419
10522	10522-CORSICANA SUB		NO	75.7	33,537	1,711	35,248	0	35,248
10523	10523-LAFAYETTE SUB		NO	13.2	73,152	3,731	76,883	0	76,883
10524	10524-LAFAYETTE SUB		NO	58.2	80,154	4,089	84,243	0	84,243
10525	10525-LAFAYETTE SUB		YES	47.9	115,268	5,880	121,148	12,373	133,521
10526	10526-LAFAYETTE SUB		YES	24.7	152,115	7,759	159,874	13,049	172,923
10527	10527-LUFKIN SUB		NO	55.4	33,429	1,705	35,134	2,507	37,641
10528	10528-LUFKIN SUB		NO	58.1	31,508	1,607	33,115	3,354	36,469
10529	10529-LUFKIN SUB		NO	74.0	31,511	1,607	33,118	3,354	36,472
10530	10530-LUFKIN SUB		NO	31.1	31,217	1,592	32,809	3,354	36,163

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10531	10531-LUFKIN SUB		NO	9.8	31,221	1,593	32,814	3,355	36,169
10532	10532-EUREKA SUB		NO	54.3	62,350	3,180	65,530	0	65,530
10533	10533-BRYAN SUB		NO	24.2	60,914	3,107	64,021	761	64,782
10534	10534-ENNIS SUB		NO	9.5	2,698	138	2,836	0	2,836
10535	10535-ENNIS SUB		NO	17.5	2,698	138	2,836	0	2,836
10536	10536-ENNIS SUB		NO	23.7	48,674	2,483	51,157	393	51,550
10537	10537-ENNIS SUB		NO	89.7	76,961	3,926	80,887	0	80,887
10538	10538-MIDLOTHIAN SUB		NO	27.1	46,973	2,396	49,369	734	50,103
10539	10539-MIDLOTHIAN SUB		NO	11.6	45,646	2,328	47,974	685	48,659
10540	10540-MIDLOTHIAN SUB		NO	11.7	46,073	2,350	48,423	685	49,108
10541	10541-GLIDDEN SUB		NO	23.9	68,972	3,518	72,490	1,835	74,325
10542	10542-GLIDDEN SUB		NO	32.9	66,482	3,391	69,873	1,762	71,635
10543	10543-GLIDDEN SUB		NO	51.6	67,159	3,426	70,585	1,836	72,421
10544	10544-GLIDDEN SUB		NO	81.5	71,806	3,663	75,469	1,644	77,113
10545	10545-CUERO SUB		NO	20.2	3,006	153	3,159	0	3,159
10546	10546-CUERO SUB		NO	74.8	44	2	46	0	46
10547	10547-CUERO SUB		NO	12.8	3,813	195	4,008	1	4,009
10548	10548-DEL RIO SUB		NO	100.6	57,055	2,910	59,965	1,384	61,349
10549	10549-DEL RIO SUB		NO	21.5	56,794	2,897	59,691	1,368	61,059
10550	10550-DEL RIO SUB		NO	36.6	29,194	1,489	30,683	1,404	32,087
10551	10551-EAGLE PASS SUB		NO	34.6	27,601	1,408	29,009	0	29,009
10552	10552-SANDERSON SUB		NO	126.2	29,194	1,489	30,683	1,404	32,087
10553	10553-SANDERSON SUB		NO	90.7	29,194	1,489	30,683	1,404	32,087
10554	10554-VALENTINE SUB		NO	130.6	29,194	1,489	30,683	1,404	32,087
10555	10555-VALENTINE SUB		NO	86.2	70,165	3,579	73,744	0	73,744
10556	10556-GILA SUB		YES	49.4	77,119	3,934	81,053	402	81,455
10557	10557-GILA SUB		YES	166.0	52,111	2,658	54,769	490	55,259
10558	10558-GILA SUB		YES	39.7	51,912	2,648	54,560	491	55,051
10559	10559-LORDSBURG SUB		YES	89.8	85,351	4,354	89,705	411	90,116
10560	10560-LORDSBURG SUB		YES	59.0	86,432	4,409	90,841	394	91,235
10561	10561-LORDSBURG SUB		YES	84.3	101,019	5,153	106,172	392	106,564
10562	10562-LORDSBURG SUB		YES	33.6	104,439	5,327	109,766	394	110,160
10563	10563-LORDSBURG SUB		YES	48.4	105,302	5,371	110,673	393	111,066
10564	10564-CARRIZOZO SUB		YES	234.1	25,909	1,322	27,231	489	27,720
10565	10565-TUCUMCARI SUB		NO	193.5	25,824	1,317	27,141	490	27,631
10566	10566-NOGALES SUB		NO	63.4	24,857	1,268	26,125	3	26,128
10567	10567-PHOENIX SUB		NO	73.2	20,282	1,035	21,317	0	21,317

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10568	10568-COLORADO SPRINGS SUB		NO	77.5	256	13	269	0	269
10569	10569-COLORADO SPRINGS SUB		NO	33.2	176	9	185	0	185
10570	10570-GREELEY SUB		NO	51.9	15,716	802	16,518	4	16,522
10571	10571-GREELEY SUB		NO	44.6	14,415	735	15,150	5	15,155
10572	10572-LIMON SUB		NO	208.6	56,880	2,901	59,781	0	59,781
10573	10573-MOFFAT TUNNEL SUB		NO	55.7	56,563	2,885	59,448	0	59,448
10574	10574-MOFFAT TUNNEL SUB		NO	72.8	58,465	2,982	61,447	0	61,447
10575	10575-MOFFAT TUNNEL SUB		NO	39.2	151	8	159	0	159
10576	10576-CRAIG SUB		NO	32.1	74	4	78	0	78
10577	10577-CRAIG SUB		NO	32.9	76	4	80	0	80
10578	10578-CRAIG SUB		NO	22.6	148	8	156	0	156
10579	10579-GLENWOOD SPRINGS SUB		NO	37.7	58,578	2,988	61,566	0	61,566
10580	10580-GLENWOOD SPRINGS SUB		NO	106.2	58,569	2,988	61,557	0	61,557
10581	10581-NORTH FORK SUB		NO	6.3	0	0	0	0	0
10582	10582-NORTH FORK SUB		NO	3.1	0	0	0	0	0
10583	10583-NORTH FORK SUB		NO	35.1	0	0	0	0	0
10584	10584-NORTH FORK SUB		NO	49.8	18	1	19	0	19
10585	10585-GREEN RIVER SUB		NO	83.6	57,497	2,933	60,430	0	60,430
10586	10586-GREEN RIVER SUB		NO	68.0	57,074	2,911	59,985	0	59,985
10587	10587-GREEN RIVER SUB		NO	13.7	45,299	2,311	47,610	0	47,610
10588	10588-GREEN RIVER SUB		NO	10.7	22,611	1,153	23,764	0	23,764
10589	10589-PROVO SUB		NO	17.7	781	40	821	0	821
10590	10590-PROVO SUB		NO	56.4	1,562	80	1,642	0	1,642
10591	10591-PROVO SUB		NO	40.9	18,660	952	19,612	0	19,612
10592	10592-SALT LAKE SUB		NO	35.4	110,380	5,630	116,010	0	116,010
10593	10593-OGDEN SUB		NO	62.4	34,274	1,748	36,022	0	36,022
10594	10594-OGDEN SUB		NO	50.6	34,757	1,773	36,530	0	36,530
10595	10595-SHARP SUB		NO	44.0	9,486	484	9,970	0	9,970
10596	10596-SHARP SUB		NO	36.0	9,486	484	9,970	0	9,970
10597	10597-CIMA SUB		NO	172.1	32,303	1,648	33,951	0	33,951
10598	10598-CALIENTE SUB		NO	193.3	39,017	1,990	41,007	0	41,007
10599	10599-CALIENTE SUB		NO	48.9	39,130	1,996	41,126	0	41,126
10600	10600-LYNNDYL SUB		NO	13.4	76,770	3,916	80,686	0	80,686
10601	10601-LYNNDYL SUB		NO	101.3	41,642	2,124	43,766	0	43,766
10602	10602-LYNNDYL SUB		NO	88.3	40,641	2,073	42,714	0	42,714
10603	10603-WINNEMUCCA SUB		NO	148.4	24,483	1,249	25,732	0	25,732
10604	10604-WINNEMUCCA SUB		NO	42.8	23,845	1,216	25,061	0	25,061

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10605	10605-WINNEMUCCA SUB		NO	20.0	23,845	1,216	25,061	0	25,061
10606	10606-ELKO SUB		NO	97.1	49,339	2,517	51,856	0	51,856
10607	10607-ELKO SUB		NO	35.9	36,972	1,886	38,858	0	38,858
10608	10608-SHAFTER SUB		NO	197.7	17,214	878	18,092	0	18,092
10609	10609-SHAFTER SUB		YES	43.7	27,737	1,415	29,152	5,155	34,307
10610	10610-NEVADA SUB		NO	152.9	28,986	1,479	30,465	0	30,465
10611	10611-NEVADA SUB		YES	29.9	24,401	1,245	25,646	102	25,748
10612	10612-LAKESIDE SUB		YES	178.5	44,824	2,286	47,110	4,616	51,726
10613	10613-POCATELLO SUB		NO	39.6	34,298	1,750	36,048	0	36,048
10614	10614-POCATELLO SUB		NO	152.3	46,844	2,390	49,234	0	49,234
10615	10615-POCATELLO SUB		NO	24.7	72,996	3,724	76,720	0	76,720
10616	10616-NAMPA SUB		NO	57.0	69,231	3,531	72,762	0	72,762
10617	10617-NAMPA SUB		NO	183.9	46,661	2,380	49,041	0	49,041
10618	10618-HUNTINGTON SUB		NO	41.0	49,180	2,509	51,689	0	51,689
10619	10619-HUNTINGTON SUB		NO	143.7	48,063	2,452	50,515	0	50,515
10620	10620-MONTANA SUB		NO	62.0	7,657	391	8,048	0	8,048
10621	10621-MONTANA SUB		NO	142.6	7,749	395	8,144	0	8,144
10622	10622-MONTANA SUB		NO	50.7	10,554	538	11,092	0	11,092
10623	10623-PORTLAND SUB		NO	27.3	28,266	1,442	29,708	0	29,708
10624	10624-PORTLAND SUB		NO	17.9	28,234	1,440	29,674	0	29,674
10625	10625-PORTLAND SUB		NO	79.0	28,330	1,445	29,775	0	29,775
10626	10626-PORTLAND SUB		NO	14.8	13,186	673	13,859	0	13,859
10627	10627-PORTLAND SUB		NO	16.2	19,531	996	20,527	126	20,653
10628	10628-PORTLAND SUB		NO	1.8	25,831	1,318	27,149	0	27,149
10629	10629-PORTLAND SUB		NO	2.6	28,039	1,430	29,469	0	29,469
10630	10630-PORTLAND SUB		NO	3.2	7,740	395	8,135	0	8,135
10631	10631-PORTLAND SUB		NO	44.9	28,333	1,445	29,778	0	29,778
10632	10632-LAGRANDE SUB		NO	104.1	47,992	2,448	50,440	0	50,440
10633	10633-CASCADE SUB		NO	77.0	29,505	1,505	31,010	8	31,018
10634	10634-CASCADE SUB		NO	72.9	30,281	1,545	31,826	8	31,834
10635	10635-BROOKLYN SUB		NO	3.6	30,069	1,534	31,603	0	31,603
10636	10636-BROOKLYN SUB		NO	75.9	32,950	1,681	34,631	0	34,631
10637	10637-BROOKLYN SUB		NO	41.2	32,246	1,645	33,891	0	33,891
10638	10638-BROOKLYN SUB		NO	46.3	29,292	1,494	30,786	6	30,792
10639	10639-SEATTLE SUB		NO	33.3	3,634	185	3,819	0	3,819
10640	10640-AYER SUB		NO	100.2	49,610	2,531	52,141	0	52,141
10641	10641-AYER SUB		NO	56.1	52,470	2,676	55,146	0	55,146

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10642	10642-AYER SUB		NO	30.9	61,094	3,116	64,210	0	64,210
10643	10643-SPOKANE SUB		NO	64.1	48,430	2,470	50,900	0	50,900
10644	10644-SPOKANE SUB		NO	73.6	48,551	2,477	51,028	0	51,028
10645	10645-OAKLAND SUB		NO	9.2	4,159	212	4,371	0	4,371
10646	10646-OAKLAND SUB		NO	54.2	585	30	615	0	615
10647	10647-SACRAMENTO SUB		NO	23.5	24,676	1,259	25,935	0	25,935
10648	10648-SACRAMENTO SUB		NO	41.0	16,039	818	16,857	2	16,859
10649	10649-SACRAMENTO SUB		NO	41.8	298	15	313	0	313
10650	10650-CANYON SUB		NO	74.5	23,845	1,216	25,061	0	25,061
10651	10651-CANYON SUB		NO	39.2	23,845	1,216	25,061	0	25,061
10652	10652-MARTINEZ SUB		YES	14.7	128,677	6,564	135,241	0	135,241
10653	10653-MARTINEZ SUB		NO	57.0	33,971	1,733	35,704	0	35,704
10654	10654-MARTINEZ SUB		NO	23.5	18,687	953	19,640	0	19,640
10655	10655-MARTINEZ SUB		NO	5.1	22,300	1,138	23,438	0	23,438
10656	10656-MARTINEZ SUB		NO	2.7	22,300	1,138	23,438	0	23,438
10657	10657-ROSEVILLE SUB		YES	135.2	23,938	1,221	25,159	105	25,264
10658	10658-VALLEY SUB		NO	172.9	30,028	1,532	31,560	7	31,567
10659	10659-VALLEY SUB		NO	34.8	39,913	2,036	41,949	0	41,949
10660	10660-BLACK BUTTE SUB		NO	106.5	27,954	1,426	29,380	7	29,387
10661	10661-NILES SUB		NO	7.4	6,977	356	7,333	0	7,333
10662	10662-NILES SUB		NO	3.1	4,261	217	4,478	0	4,478
10663	10663-NILES SUB		NO	16.6	919	47	966	0	966
10664	10664-NILES SUB		NO	5.6	149	8	157	0	157
10665	10665-FRESNO SUB		YES	44.1	73,525	3,751	77,276	216	77,492
10666	10666-FRESNO SUB		YES	0.9	73,641	3,756	77,397	258	77,655
10667	10667-FRESNO SUB		YES	9.2	47,207	2,408	49,615	258	49,873
10668	10668-FRESNO SUB		NO	33.2	48,399	2,469	50,868	0	50,868
10669	10669-FRESNO SUB		NO	76.3	48,466	2,472	50,938	0	50,938
10670	10670-FRESNO SUB		NO	112.3	48,614	2,480	51,094	0	51,094
10671	10671-MOJAVE SUB		NO	15.8	42,233	2,154	44,387	0	44,387
10672	10672-MOJAVE SUB		NO	12.6	29,567	1,508	31,075	0	31,075
10673	10673-MOJAVE SUB		NO	50.3	39,433	2,011	41,444	72	41,516
10674	10674-MOJAVE SUB		NO	33.7	44,344	2,262	46,606	0	46,606
10675	10675-MOJAVE SUB		NO	67.6	39,007	1,990	40,997	0	40,997
10676	10676-YUMA SUB		YES	64.6	52,154	2,660	54,814	491	55,305
10677	10677-YUMA SUB		YES	107.1	65,407	3,336	68,743	467	69,210
10678	10678-YUMA SUB		YES	22.0	68,359	3,487	71,846	467	72,313

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10679	10679-COAST SUB		NO	17.0	1,620	83	1,703	0	1,703
10680	10680-COAST SUB		NO	14.2	4	0	4	0	4
10681	10681-COAST SUB		NO	29.9	574	29	603	0	603
10682	10682-COAST SUB		NO	20.2	619	32	651	0	651
10683	10683-COAST SUB		NO	150.7	128	7	135	0	135
10684	10684-SANTA BARBARA SUB		NO	55.4	1,050	54	1,104	0	1,104
10685	10685-SANTA BARBARA SUB		NO	119.2	848	43	891	0	891
10686	10686-LOS ANGELES SUB		NO	9.3	16,324	833	17,157	0	17,157
10687	10687-LOS ANGELES SUB		NO	2.5	16,333	833	17,166	0	17,166
10688	10688-LOS ANGELES SUB		NO	14.3	35,715	1,822	37,537	0	37,537
10689	10689-LOS ANGELES SUB		NO	14.5	21,667	1,105	22,772	0	22,772
10690	10690-LOS ANGELES SUB		NO	5.5	42,758	2,181	44,939	0	44,939
10691	10691-LOS ANGELES SUB		NO	8.3	35,173	1,794	36,967	0	36,967
10692	10692-ALHAMBRA SUB		YES	22.7	29,743	1,517	31,260	4,277	35,537
10693	10693-ALHAMBRA SUB		NO	11.6	19,816	1,011	20,827	847	21,674
10694	10694-ALHAMBRA SUB		NO	18.3	2,785	142	2,927	0	2,927
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS		YES	71.3	0	0	0	0	0
10710	10710-OTHER ABILENE-SUPERIOR		NO	93.9	0	0	0	0	0
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA		NO	1.8	364	44	408	0	408
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5		NO	59.5	774	93	867	0	867
10728	10728-OTHER 068689-SALAMANCA NY_NS		NO	35.1	85	10	95	0	95
10730	10730-OTHER WILLIAMSPORT MD_-HAGERSTOWN SCANN		NO	6.0	157	19	176	0	176
10731	10731-OTHER PLEASANT HILL-DIAZ		NO	383.8	0	0	0	0	0
10737	10737-OTHER WOODBURN IN_NS-NEW HAVEN IN_NS		NO	8.6	0	0	0	0	0
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G		NO	8.7	52	6	58	0	58
10748	10748-OTHER HARTLEY-EMMETSBURG		NO	41.7	12,208	623	12,831	0	12,831
10749	10749-OTHER NEBRASKA CITY-CHENEYS		NO	46.4	0	0	0	0	0
10758	10758-OTHER JULESBURG-MESSEX		NO	75.5	1,090	56	1,146	2	1,148
10760	10760-OTHER CEREDO WV_NS-KENOVA WV_NS		NO	1.2	0	0	0	0	0
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA		NO	34.6	25,772	3,103	28,875	0	28,875
10770	10770-OTHER Node: 30147-Node: 30213		NO	3.2	17	2	19	0	19
10777	10777-OTHER 09455_NS - 09553_NS		NO	15.8	107	13	120	0	120
10778	10778-OTHER THORNE NV_UP-HAZEN NV_UP		NO	96.2	468	24	492	0	492
10779	10779-OTHER WINSTON SALEM SC-WINSTON-SALEM NC		NO	1.2	2,308	278	2,586	0	2,586
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.		NO	13.3	0	0	0	0	0
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT		NO	5.0	682	82	764	0	764
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_		NO	28.2	159	19	178	0	178

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS		NO	6.4	0	0	0	0	0
10818	10818-OTHER C A JUNCTION_MO_-ETON		NO	18.3	803	97	900	0	900
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863		YES	22.5	0	0	0	0	0
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877		NO	1.5	792	95	887	0	887
10834	10834-OTHER EMORY GAP_TN_NS_-CRAB ORCHARD_TN_		NO	6.3	88	11	99	0	99
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069		NO	2.5	263	32	295	0	295
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	24	1	25	0	25
10841	10841-OTHER BRENDEN-POTASH		NO	35.3	12,004	612	12,616	0	12,616
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197		NO	1.5	31,181	3,755	34,936	61	34,997
10847	10847-OTHER BAIN-KENOSHA		NO	4.4	2,581	132	2,713	0	2,713
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT		NO	0.2	6,071	731	6,802	0	6,802
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_		NO	4.8	178	21	199	0	199
10853	10853-OTHER LUND-IRON SPRINGS		NO	20.7	480	24	504	0	504
10858	10858-OTHER DELTA-MONTROSE		NO	22.7	18	1	19	0	19
10862	10862-OTHER DEKALB-TROY GROVE		NO	37.6	0	0	0	0	0
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_		NO	32.4	3	0	3	0	3
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_		NO	44.5	135	16	151	0	151
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS		NO	38.0	19	2	21	0	21
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT		NO	6.5	9,171	468	9,639	85	9,724
10883	10883-OTHER 035171-OAKLAND CITY IN_		NO	6.6	0	0	0	0	0
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10		NO	7.4	682	82	764	0	764
10885	10885-OTHER ABERDEEN-BLACKFOOT		NO	35.0	14	1	15	0	15
10887	10887-OTHER BLESSING-LA WARD		NO	15.4	16,458	840	17,298	4	17,302
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814		NO	12.9	0	0	0	0	0
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA		NO	3.6	27,583	3,321	30,904	0	30,904
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET		YES	10.7	2,222	268	2,490	0	2,490
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS		YES	6.4	0	0	0	0	0
10900	10900-OTHER BUTLER-BJ SOUTH		NO	0.5	17,918	914	18,832	0	18,832
10901	10901-OTHER NORTH LAKE-WISCONA		NO	5.4	11,893	607	12,500	0	12,500
10907	10907-OTHER SP526_UP - LB567_UP		NO	10.2	0	0	0	0	0
10908	10908-OTHER Node: 33702-Node: 33703		NO	15.7	0	0	0	0	0
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL		NO	23.5	790	95	885	0	885
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075		NO	27.4	1,936	233	2,169	0	2,169
10918	10918-OTHER SEARLES-MOJAVE		NO	48.3	1,447	74	1,521	0	1,521
10921	10921-OTHER NECEDAH-ITASCA		NO	249.2	999	51	1,050	2	1,052
10924	10924-OTHER COLTON-SKYLINE		NO	18.8	0	0	0	0	0
10927	10927-OTHER RIVER JCT-MARSHALL JCT		NO	74.0	6,897	352	7,249	1,182	8,431

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
10930	10930-OTHER BRINKLEY-FORREST CITY		NO	24.5	12,036	614	12,650	0	12,650
10935	10935-OTHER Node: 31396-Node: 30175		NO	17.8	0	0	0	0	0
10937	10937-OTHER SOUTH JCT-MULVANE		NO	14.2	26	1	27	0	27
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT		NO	56.1	816	42	858	0	858
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I		NO	3.4	45,280	5,452	50,732	909	51,641
10943	10943-OTHER BISMARCK-DERBY		NO	7.9	246	13	259	0	259
10945	10945-OTHER RIETH-PILOT ROCK		NO	14.2	0	0	0	0	0
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP		NO	14.6	2,482	127	2,609	2	2,611
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509		NO	5.3	3,560	429	3,989	378	4,367
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859		NO	5.6	0	0	0	0	0
10955	10955-OTHER 1186_NS - F203_NS		NO	7.6	0	0	0	0	0
10960	10960-OTHER 062098-062095		NO	20.4	2	0	2	0	2
10962	10962-OTHER CACHE JCT-PRESTON		NO	50.3	0	0	0	0	0
10964	10964-OTHER TROUP-GENERAL ELECTRIC		NO	0.7	11	1	12	0	12
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION		NO	3.0	0	0	0	0	0
10968	10968-OTHER E DURHAM NC_NS-OXFORD NC_NS		NO	30.0	1,248	150	1,398	0	1,398
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB		NO	5.2	636	77	713	0	713
10971	10971-OTHER MT VERNON-OLD BEN 21		NO	16.6	274	14	288	0	288
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS		NO	6.8	0	0	0	0	0
10973	10973-OTHER MORTON PA_NS-063338		NO	4.5	0	0	0	0	0
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778		NO	17.7	0	0	0	0	0
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883		NO	5.2	78	9	87	0	87
10978	10978-OTHER MALAD-BRIGHAM CITY		NO	51.3	193	10	203	0	203
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC		NO	9.8	168	20	188	0	188
10987	10987-OTHER CPS YARD-TOWER 112		NO	5.5	0	0	0	0	0
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK		NO	4.3	1,574	80	1,654	1	1,655
10990	10990-OTHER IOWA JCT-NEW IBERIA		NO	79.0	0	0	0	0	0
10995	10995-OTHER BOULDER CITY-BOULDER JCT		NO	22.0	425	22	447	0	447
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_		NO	0.3	49	6	55	0	55
10998	10998-OTHER CLINE-BLEWETT		NO	12.8	0	0	0	0	0
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02		NO	12.3	4	0	4	0	4
11002	11002-OTHER WEST AMES-JEWELL		NO	21.3	13,600	694	14,294	0	14,294
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH		NO	10.0	176	21	197	0	197
11005	11005-OTHER BOSWORTH-GALESBURG		NO	200.3	130	7	137	0	137
11019	11019-OTHER GALENA PARK-GATE 8		NO	5.6	15,110	771	15,881	0	15,881
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161		NO	6.4	637	77	714	0	714
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP		NO	7.9	0	0	0	0	0

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11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION		NO	2.2	13	1	14	0	14
11027	11027-OTHER IRON SPRINGS UT _IRON MOUNTAIN UT		NO	14.6	840	43	883	0	883
11036	11036-OTHER HAZEL DELL-ILES		NO	1.6	1,649	84	1,733	0	1,733
11039	11039-OTHER DIKE-SILVERWOOD		NO	14.6	45,577	2,325	47,902	0	47,902
11040	11040-OTHER COLETO CREEK-LONG MOTT		NO	41.3	2,165	110	2,275	0	2,275
11044	11044-OTHER CP-235-OH_OH_NS_-MONROE SCANNER_O		NO	0.2	25,940	3,124	29,064	0	29,064
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U		NO	1.9	0	0	0	0	0
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA		YES	63.1	107	13	120	0	120
11047	11047-OTHER DELLE-ROWLEY		NO	10.5	734	37	771	0	771
11049	11049-OTHER OTTAWA LAKE_MI_N-Node: 30952		NO	9.4	1,140	137	1,277	0	1,277
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION		YES	67.7	107	13	120	0	120
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_		NO	4.0	0	0	0	0	0
11057	11057-OTHER GALT-IONE		NO	26.8	0	0	0	0	0
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46		NO	11.0	0	0	0	0	0
11062	11062-OTHER LAURELDALE_PA_NS-EVANSVILLE_PA_NS		NO	5.5	1,560	188	1,748	0	1,748
11064	11064-OTHER MAZONIA-PEQUOT		NO	6.8	216	11	227	0	227
11065	11065-OTHER CAMDEN-ELDORADO IC		NO	32.5	13,129	670	13,799	0	13,799
11066	11066-OTHER MCNEIL-MCNEIL IC		NO	0.3	0	0	0	0	0
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER		NO	0.4	9,293	1,119	10,412	0	10,412
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN		NO	1.9	39,792	4,791	44,583	0	44,583
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS		NO	1.2	0	0	0	0	0
11071	11071-OTHER RENO JCT-RENO		NO	33.7	223	11	234	0	234
11073	11073-OTHER SODA SPRINGS-EPCO		NO	6.4	24,317	1,240	25,557	0	25,557
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N		YES	2.0	36,028	4,338	40,366	1,629	41,995
11077	11077-OTHER MOAPA-MEAD LAKE		NO	17.1	0	0	0	0	0
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT		NO	22.5	595	30	625	0	625
11079	11079-OTHER BELVIDERE_IL_UP-ROCKFORD_IL_UP		NO	12.6	33	2	35	0	35
11080	11080-OTHER RIDGELY-BARR		NO	9.5	785	40	825	0	825
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_		NO	40.1	0	0	0	0	0
11085	11085-OTHER PERKINS-NORTH HOPE		NO	32.0	4,484	229	4,713	0	4,713
11086	11086-OTHER MARYSVILLE-BESTWALL		NO	9.1	220	11	231	0	231
11088	11088-OTHER ARLINGTON-GILLIAM		NO	10.5	98	5	103	1	104
11090	11090-OTHER PLASTER CITY-EL CENTRO		NO	17.8	3,804	194	3,998	0	3,998
11091	11091-OTHER MOUNDS-SUNNYSIDE		NO	14.2	286	15	301	0	301
11093	11093-OTHER NORRISTOWN_PA_NS-063342		NO	0.7	132	16	148	0	148
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS		NO	16.4	254	13	267	0	267
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795		NO	0.5	1,222	147	1,369	0	1,369

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11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1		NO	0.6	1,945	234	2,179	0	2,179
11102	11102-OTHER RZ0_NS - YG58_NS		NO	1.7	5,866	706	6,572	115	6,687
11104	11104-OTHER DEXTER JCT-SIKESTON		NO	19.8	0	0	0	0	0
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP		NO	4.1	1,236	63	1,299	0	1,299
11108	11108-OTHER PHELPS-HUNTSVILLE		NO	5.0	0	0	0	0	0
11111	11111-OTHER COLBY-OAKLEY		NO	21.8	227	12	239	0	239
11112	11112-OTHER GENTLEMAN PLANT-JORDAN		NO	9.3	0	0	0	0	0
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH		YES	4.2	136,920	16,487	153,407	0	153,407
11115	11115-OTHER CHICKASHA-FT SILL		NO	49.0	0	0	0	0	0
11116	11116-OTHER NILWOOD-MONTEREY MINE 1		NO	20.1	0	0	0	0	0
11118	11118-OTHER OW429_UP - OW409_UP		NO	19.9	8,530	435	8,965	0	8,965
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP		NO	73.7	164	8	172	2	174
11120	11120-OTHER GREAT LAKES-INGALTON		NO	44.5	846	43	889	0	889
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC		NO	18.5	75	4	79	0	79
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP		NO	16.9	14,986	764	15,750	0	15,750
11130	11130-OTHER PARSONS-PARSONS INTERCHA		NO	0.3	0	0	0	0	0
11132	11132-OTHER CREAL-BARSTOW		NO	79.4	665	34	699	0	699
11133	11133-OTHER HOLLISTER-CARNADERO		NO	12.3	12	1	13	0	13
11134	11134-OTHER DOCK-MCQUEEN		NO	20.2	10	1	11	0	11
11137	11137-OTHER BITTER CREEK-TIPTON		NO	15.0	55,947	2,854	58,801	0	58,801
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_		NO	9.5	0	0	0	0	0
11139	11139-OTHER PAOLA-OLATHE		NO	22.7	2,004	102	2,106	0	2,106
11141	11141-OTHER MT HOLLY NJ_NS-062574		NO	13.5	0	0	0	0	0
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I		NO	35.0	0	0	0	0	0
11144	11144-OTHER NORTHFIELD-CANNON FALLS		NO	14.6	0	0	0	0	0
11146	11146-OTHER GREENVILLE SC_NS-067905		NO	5.6	1,073	129	1,202	0	1,202
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO		NO	1.0	95	11	106	0	106
11151	11151-35741-SAND HILL_GA_NS_		NO	3.9	124	15	139	0	139
11152	11152-OTHER ROUND ROCK-KERR		NO	1.7	634	32	666	0	666
11154	11154-OTHER CLINTON-SOUTH BELOIT		NO	12.4	0	0	0	0	0
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION		NO	5.3	162,825	8,306	171,131	0	171,131
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014		NO	8.5	226	27	253	0	253
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965		NO	4.5	247	30	277	0	277
11161	11161-OTHER COLLINSTON-IPBASTROP		NO	7.5	720	37	757	0	757
11165	11165-OTHER HOPE-NHOPEINTC		NO	4.5	4,510	230	4,740	0	4,740
11166	11166-OTHER WICHITA-EL DORADO		NO	28.1	330	17	347	1	348
11167	11167-OTHER EAST PORTLAND-ALBINA		NO	1.2	48,129	2,455	50,584	0	50,584

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
11170	11170-OTHER TUSCOLA-BROADLANDS		NO	11.6	16,292	831	17,123	3,221	20,344
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP		NO	6.7	266	14	280	0	280
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP		NO	2.2	2,657	136	2,793	6	2,799
11180	11180-OTHER KEMMERER-GLENCOE JCT		NO	5.4	1,416	72	1,488	0	1,488
11183	11183-OTHER CAMERON-CHIPPEWA FALLS		NO	39.8	85	4	89	0	89
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE		NO	6.6	1,816	93	1,909	0	1,909
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864		NO	7.0	18	2	20	0	20
11186	11186-OTHER BRAGDON-PUEBLO JCT		NO	10.2	176	9	185	0	185
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7		NO	1.4	8,283	997	9,280	57	9,337
11199	11199-OTHER SWAN-WHITEHOUSE		NO	17.5	46	2	48	0	48
11201	11201-OTHER UNION-WEeping WATER		YES	12.4	912	47	959	0	959
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180		NO	7.5	0	0	0	0	0
11203	11203-OTHER JORDAN-MONTGOMERY		NO	22.5	0	0	0	0	0
11205	11205-OTHER ANGLETON-HOSKINS JCT		NO	11.3	56,454	2,880	59,334	0	59,334
11206	11206-OTHER NILES JCT-IRVINGTON		NO	3.2	3,899	199	4,098	0	4,098
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14		NO	6.2	16,867	2,031	18,898	0	18,898
11212	11212-OTHER FAIRBURY-HALLAM		NO	35.9	229	12	241	0	241
11215	11215-OTHER NILAND-EL CENTRO		NO	31.6	23,839	1,216	25,055	0	25,055
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE		NO	1.0	4,052	488	4,540	0	4,540
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	4	NO	1.2	16,630	2,002	18,632	823	19,455
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		NO	55.1	2,548	130	2,678	0	2,678
11224	11224-OTHER WEST JCT-PALESTINE		NO	1.7	74,153	3,783	77,936	0	77,936
11227	11227-OTHER LETTSWORTH-WEST JCT		NO	45.6	1,252	64	1,316	0	1,316
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION		NO	7.5	0	0	0	0	0
11229	11229-OTHER SANTA PAULA-MONTALVO		NO	11.7	0	0	0	0	0
11234	11234-OTHER SCARLET GLEN_WV_-MARROWBONE JUNCT		NO	20.8	0	0	0	0	0
11239	11239-OTHER TAMINA-SPRING JCT		NO	7.3	47,070	2,401	49,471	0	49,471
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP		NO	18.1	0	0	0	0	0
11246	11246-OTHER COLUMBUS-NORFOLK		NO	0.2	0	0	0	0	0
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS		NO	0.5	126	15	141	0	141
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228		NO	10.7	0	0	0	0	0
11249	11249-OTHER DAWES-TOWER 87		YES	3.8	150,757	7,690	158,447	13,134	171,581
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091		YES	0.6	0	0	0	7,848	7,848
11252	11252-OTHER GV901_UP - GV028_UP		NO	1.6	98,692	5,034	103,726	0	103,726
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F		NO	4.5	8	1	9	0	9
11255	11255-OTHER SUPERIOR-ESTHERVILLE		NO	7.2	4,445	227	4,672	0	4,672
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_		NO	6.8	0	0	0	0	0

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
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11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_		NO	1.1	31,067	3,741	34,808	0	34,808
11260	11260-OTHER LAKELAND JCT-STILLWATER		NO	3.3	922	47	969	0	969
11261	11261-OTHER HALSEY-AMERICAN		NO	2.5	504	26	530	0	530
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT		NO	1.8	30,942	1,578	32,520	0	32,520
11264	11264-OTHER ROCK SPRINGS-WINTON JCT		NO	5.8	3,096	158	3,254	0	3,254
11265	11265-OTHER ELLERBECK-WYE		NO	2.8	0	0	0	0	0
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5		NO	5.1	0	0	0	0	0
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME		NO	5.8	385	46	431	0	431
11272	11272-OTHER GRAND JCT-GOWRIE		NO	17.5	39,741	2,027	41,768	0	41,768
11273	11273-OTHER FAIRFIELD-MANITO		NO	11.9	164	8	172	0	172
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_		NO	3.4	0	0	0	0	0
11277	11277-OTHER DRY VALLEY-CONDA		NO	17.4	0	0	0	0	0
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT		NO	9.8	0	0	0	0	0
11279	11279-OTHER MOORPARK-SANTA SUSANA		NO	11.7	1,051	54	1,105	0	1,105
11282	11282-OTHER PT95_NS - 87820_NS		NO	18.6	335	40	375	0	375
11284	11284-OTHER LUXELLO-COMAL		NO	6.6	13,786	703	14,489	22	14,511
11291	11291-OTHER WINNEMUCCA-ALAZON		NO	180.9	23,154	1,181	24,335	177	24,512
11293	11293-OTHER CUT OFF JCT-SHREVEPORT		NO	0.7	0	0	0	0	0
11294	11294-OTHER WAUKESHA-BELTON		NO	8.2	0	0	0	0	0
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809		NO	5.3	0	0	0	0	0
11300	11300-OTHER 067905_NS - V12_NS		NO	5.9	1,073	129	1,202	0	1,202
11301	11301-OTHER PLUMMER-SPOKANE BN		NO	39.6	404	21	425	0	425
11302	11302-OTHER WEST GRAND ISLAN-RIVER		NO	3.8	0	0	0	0	0
11303	11303-OTHER Node: 28463-Node: 28093		NO	7.3	45,152	5,437	50,589	0	50,589
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y		NO	8.5	2,208	113	2,321	0	2,321
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907		NO	1.1	0	0	0	0	0
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE		NO	5.7	60	3	63	0	63
11309	11309-OTHER DAVIS-RICHFIELD		NO	5.1	0	0	0	0	0
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV		NO	5.7	0	0	0	0	0
11311	11311-OTHER NORTH OMAHA-UPOMAHA		NO	6.3	0	0	0	0	0
11312	11312-OTHER BEAUMONT-GUFFEY		NO	4.5	14,876	759	15,635	0	15,635
11313	11313-OTHER KATY_TX_UP-SEALY_TX_UP		NO	20.6	310	16	326	0	326
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27		NO	1.3	987	119	1,106	0	1,106
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087		NO	14.1	9	1	10	0	10
11323	11323-OTHER CLYMAN JCT-FT ATKINSON		NO	27.2	0	0	0	0	0
11324	11324-OTHER QUINCY_IL-010505		YES	1.9	0	0	0	0	0
11325	11325-OTHER VALLEY PARK-SAVAGE		NO	3.4	13,317	679	13,996	0	13,996

UP-NS Response to OEA Request #3

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Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT		NO	9.9	0	0	0	0	0
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U		NO	56.9	1,616	82	1,698	0	1,698
11328	11328-OTHER MARKHAM-DOLTON		NO	5.1	4	0	4	0	4
11329	11329-OTHER UMATILLA-HINKLE		NO	11.5	0	0	0	0	0
11333	11333-OTHER BEVERLY-OTIS		NO	8.5	5,153	263	5,416	0	5,416
11334	11334-OTHER ALBERT CITY-ROLFE		NO	28.5	11,122	567	11,689	0	11,689
11336	11336-OTHER KANAWHA-BELMOND		NO	12.2	0	0	0	0	0
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP		NO	10.6	0	0	0	0	0
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON		NO	0.3	4,092	209	4,301	0	4,301
11340	11340-OTHER WX519_UP - WX511_UP		NO	6.3	66,778	3,406	70,184	0	70,184
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI		NO	1.2	456	55	511	0	511
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ		NO	6.7	103	12	115	0	115
11344	11344-OTHER 062095-GENEVA NY_NS		NO	0.9	2	0	2	0	2
11345	11345-OTHER WYNNE-FORREST CITY		NO	15.7	316	16	332	0	332
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918		NO	39.1	4,299	518	4,817	0	4,817
11352	11352-OTHER OKH_NS - 062656_NS		NO	4.1	34,505	4,155	38,660	0	38,660
11354	11354-OTHER SHELDON-SHELDON SPUR		NO	2.8	352	18	370	0	370
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS		YES	5.3	0	0	0	0	0
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_		NO	7.6	840	101	941	0	941
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG		NO	0.3	54,227	2,766	56,993	1,274	58,267
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP		NO	8.1	0	0	0	0	0
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC		NO	0.7	1,632	83	1,715	0	1,715
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC		NO	0.9	59,551	3,038	62,589	0	62,589
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT		NO	1.7	1,276	154	1,430	0	1,430
11366	11366-OTHER FARNHAMVILLE-MOORLAND		NO	17.4	25,882	1,320	27,202	0	27,202
11367	11367-OTHER ST PAUL-MINNESOTA TFR		NO	5.4	21,772	1,111	22,883	0	22,883
11368	11368-OTHER Node: 34856-Node: 36128		NO	2.5	612	74	686	0	686
11371	11371-OTHER LOCK JOINT SC_NS-070450		NO	0.9	0	0	0	0	0
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719		NO	8.9	65	8	73	0	73
11374	11374-OTHER SUMMIT-YERMO		NO	68.9	50,986	2,601	53,587	0	53,587
11377	11377-OTHER POMONA-CHINO		NO	5.1	4	0	4	0	4
11378	11378-OTHER LENOX-CP JUNCTION		NO	8.7	21,342	1,089	22,431	22	22,453
11379	11379-OTHER VENICE IL_UP-Q TOWER IL_UP		NO	3.4	648	33	681	0	681
11380	11380-OTHER KIRBY-TOWER 112		NO	9.5	92,365	4,712	97,077	1,629	98,706
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_		NO	4.5	7	1	8	0	8
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638		NO	1.4	8,868	1,068	9,936	2	9,938
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	1,236	63	1,299	0	1,299

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11392	11392-OTHER END BENS CREEK B-Node: 30348		NO	0.5	0	0	0	0	0
11394	11394-OTHER TEXUM-ALTURAS		NO	95.2	578	29	607	0	607
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC		NO	0.1	698	36	734	0	734
11396	11396-OTHER TURLOCK CA_UP-HATCH CA_UP		NO	6.3	0	0	0	0	0
11397	11397-OTHER DOWS-EAGLE GROVE		NO	22.8	0	0	0	0	0
11402	11402-OTHER R25_NS - SB91_NS		NO	9.3	286	34	320	58	378
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_		NO	7.3	36	4	40	0	40
11404	11404-OTHER 069145-CENTRAL CITY AL_		NO	0.2	0	0	0	0	0
11405	11405-OTHER NEBRASKA CITY HB-ARBOR		NO	5.0	0	0	0	0	0
11406	11406-OTHER IOWA FALLS-ALDEN		NO	5.4	590	30	620	0	620
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005		NO	4.3	6	1	7	0	7
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V		NO	14.3	0	0	0	0	0
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123		NO	3.7	76	9	85	13	98
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781		YES	0.7	32,934	3,966	36,900	1,048	37,948
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS		NO	10.6	10,507	536	11,043	17	11,060
11415	11415-OTHER BRIARK-TENARK		NO	2.6	0	0	0	0	0
11416	11416-OTHER LODI-WOODBRIDGE		NO	2.1	1,230	63	1,293	0	1,293
11420	11420-OTHER CP-223-OH_OH_NS_-FRANKLIN_OH_NS_Q		NO	2.8	542	65	607	0	607
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404		NO	1.9	3,733	450	4,183	26	4,209
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_		NO	3.4	400	48	448	0	448
11425	11425-OTHER DEVORE-COLTON		NO	12.4	29,419	1,501	30,920	0	30,920
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14		NO	13.2	0	0	0	0	0
11428	11428-OTHER Node: 30549-Node: 30551		NO	1.8	13,215	1,591	14,806	1,413	16,219
11429	11429-OTHER LR JCT-LITTLE ROCK		NO	1.6	195,231	9,959	205,190	0	205,190
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT		NO	3.8	0	0	0	0	0
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK		NO	4.7	0	0	0	0	0
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J		NO	2.7	0	0	0	0	0
11445	11445-OTHER CABALLO MINE-RENO JUNCTION		NO	29.7	0	0	0	0	0
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT		NO	4.4	0	0	0	0	0
11448	11448-OTHER MALLARD-MOORLAND		NO	41.0	8,369	427	8,796	0	8,796
11449	11449-OTHER LAKE YARD-ST JOHNS JCT		NO	5.4	4,242	216	4,458	0	4,458
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE		NO	5.5	41,459	2,115	43,574	0	43,574
11453	11453-OTHER GLOBAL 4-MILLSDALE		NO	6.3	15	1	16	0	16
11462	11462-OTHER 799_NS - 9SA_NS		NO	6.0	2,755	332	3,087	0	3,087
11464	11464-OTHER LAKE CHARLES-MANCHESTER		NO	6.1	94	5	99	0	99
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U		NO	4.9	12	1	13	0	13
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT		NO	22.2	299	36	335	0	335

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11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17		NO	11.1	129	16	145	0	145
11472	11472-OTHER JCT SWITCH-ROSEPORT		NO	6.0	26,534	1,354	27,888	0	27,888
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_		NO	0.2	17,893	2,155	20,048	657	20,705
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	129	16	145	0	145
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520		NO	3.4	712	86	798	0	798
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426		NO	6.0	0	0	0	0	0
11487	11487-OTHER MAURICEVILLE_TX_-ORANGE SIDING TX		NO	9.4	47	2	49	0	49
11488	11488-OTHER SALEM CONNECTION-Node: 20633		NO	1.9	4,719	568	5,287	0	5,287
11489	11489-OTHER NENA-CADIZ YARD		NO	27.4	470	24	494	0	494
11490	11490-OTHER CALEXICO_CA_UP-EL CENTRO_CA_UP		NO	9.1	12,525	639	13,164	0	13,164
11491	11491-OTHER DULUTH-SAUNDERS		NO	20.0	6,576	335	6,911	0	6,911
11492	11492-OTHER BASSETT-WEST COVINA		NO	4.5	509	26	535	0	535
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS		NO	0.4	52,865	2,697	55,562	0	55,562
11494	11494-OTHER SOMERS-FT DODGE		NO	12.7	8,731	445	9,176	0	9,176
11497	11497-OTHER SOUTH MORRILL-JOYCE		NO	4.7	1,858	95	1,953	0	1,953
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_		NO	10.7	3,623	436	4,059	0	4,059
11506	11506-OTHER NORTH BURT-EAGLE GROVE		NO	47.0	2,082	106	2,188	0	2,188
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU		NO	1.4	87,496	4,463	91,959	0	91,959
11509	11509-OTHER FREEPORT_TX_UP-HOSKINS JCT_TX_U		NO	4.0	51,126	2,608	53,734	0	53,734
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE		NO	2.9	535	27	562	0	562
11514	11514-OTHER HEAFER-UTILITY		NO	0.7	40,510	2,066	42,576	1,612	44,188
11516	11516-OTHER MT CARMEL_IL_NS_-P S I LEAD_IL_NS		NO	1.6	0	0	0	0	0
11517	11517-OTHER OLIVER JCT_LA_NS-Node: 24204		NO	4.2	5,205	627	5,832	0	5,832
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_		NO	2.2	68	8	76	0	76
11522	11522-OTHER SEARCY-DONIPHAN		NO	4.5	0	0	0	0	0
11525	11525-OTHER GRAND ISLAND-ORD		NO	0.3	0	0	0	0	0
11527	11527-OTHER PEDLEY-CRESTMORE		NO	7.2	77	4	81	0	81
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I		NO	1.8	49,493	5,960	55,453	1,007	56,460
11532	11532-OTHER 09044_NS - 29146_NS		YES	2.8	54,621	6,577	61,198	19,190	80,388
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_		NO	3.0	18	2	20	0	20
11538	11538-OTHER SPARROWS POINT S-Node: 32071		NO	6.1	1,740	210	1,950	0	1,950
11539	11539-OTHER ESTUDILLO-NILES		NO	14.3	3,694	188	3,882	0	3,882
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC		NO	4.1	90	11	101	0	101
11542	11542-OTHER ROPER-SALT LAKE 4TH ST		NO	2.9	85,641	4,369	90,010	3,722	93,732
11543	11543-OTHER PEORIA JCT-PEORIA		NO	2.4	3,051	156	3,207	0	3,207
11545	11545-OTHER AR_TX STATE LINE-KOPPERS SPUR		NO	0.8	0	0	0	0	0
11546	11546-OTHER 035358-HEPHZIBAH_GA_NS		NO	13.5	409	49	458	0	458

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
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11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178		NO	5.6	0	0	0	0	0
11550	11550-OTHER Node: 34929-Node: 34974		NO	4.4	0	0	0	0	0
11551	11551-OTHER MENOKEN-WEST TOPEKA		NO	4.9	124,501	6,351	130,852	0	130,852
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1		NO	7.1	0	0	0	0	0
11555	11555-OTHER WEST MEMPHIS AR_-FORREST CITY AR_		NO	40.6	12,036	614	12,650	0	12,650
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP		NO	2.8	0	0	0	0	0
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS		NO	11.6	3,436	175	3,611	0	3,611
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST		NO	1.1	0	0	0	0	0
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MV0		NO	17.1	155	19	174	0	174
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		NO	1.7	776	40	816	0	816
11564	11564-OTHER PT350_NS - PT353_NS	4	YES	1.7	147,306	17,738	165,044	0	165,044
11566	11566-OTHER WEST CHANDLER-TEMPE		NO	7.7	364	19	383	0	383
11567	11567-OTHER Node: 30408-Node: 30174		NO	6.2	0	0	0	0	0
11568	11568-OTHER W56_NS - 455_NS		NO	8.3	1,352	163	1,515	0	1,515
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS		YES	2.8	218	26	244	0	244
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS		YES	1.5	71,333	8,589	79,922	22,726	102,648
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		NO	9.5	2	0	2	0	2
11582	11582-OTHER CHASE-TULSA INTERCHANG		NO	49.3	3,675	187	3,862	0	3,862
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572		NO	4.1	1,064	128	1,192	0	1,192
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1		NO	3.8	12,953	1,560	14,513	0	14,513
11591	11591-OTHER MELENDY TX_UP-EUREKA JCT TX_UP		NO	10.9	63,132	3,220	66,352	0	66,352
11593	11593-OTHER MI150_NS - 064390_NS		NO	4.5	456	55	511	0	511
11597	11597-OTHER ELWOOD-ATCHISON		NO	22.5	1,287	66	1,353	0	1,353
11600	11600-OTHER AZUSA-LA VERNE		NO	16.6	140	7	147	0	147
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_		NO	1.4	26,785	3,225	30,010	0	30,010
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223		NO	1.2	9,224	1,111	10,335	0	10,335
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A		NO	0.2	15,980	1,924	17,904	809	18,713
11605	11605-OTHER RIVERSIDE MO_UP-STE GENEVIEVE MO		NO	30.0	484	25	509	0	509
11606	11606-OTHER WITHERS TX_UP-TOWER 112 TX_UP		NO	7.9	50,914	2,597	53,511	730	54,241
11608	11608-OTHER Node: 32847-Node: 25072		NO	2.7	12,611	1,519	14,130	0	14,130
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR		NO	8.1	168	20	188	0	188
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045		YES	0.6	15,642	1,884	17,526	5,656	23,182
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL TX_UP		NO	11.8	0	0	0	0	0
11612	11612-OTHER SOUTH LONGVIEW-KODAK		NO	4.9	19,221	980	20,201	0	20,201
11613	11613-OTHER Node: 28100-Node: 28107		NO	11.5	1,339	161	1,500	0	1,500
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM		NO	0.3	298	36	334	0	334
11616	11616-OTHER EDGEWATER-MINNESOTA AVE		NO	1.1	78,177	3,988	82,165	0	82,165

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT		NO	10.8	114	6	120	0	120
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_		NO	3.4	0	0	0	0	0
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YIO		NO	3.3	32,504	3,914	36,418	0	36,418
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC		NO	6.0	1,478	178	1,656	0	1,656
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_		NO	2.4	107	13	120	0	120
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP		NO	6.1	13,412	684	14,096	0	14,096
11626	11626-OTHER C V SPUR-SAVAGE		NO	2.2	690	35	725	0	725
11627	11627-OTHER CHAISON-PORT ARTHUR		NO	14.8	5,483	280	5,763	0	5,763
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO		YES	0.1	143,381	17,265	160,646	0	160,646
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)		YES	0.8	44,578	5,368	49,946	0	49,946
11637	11637-OTHER ELLSWORTH-GYPSUM		NO	49.8	14,992	765	15,757	0	15,757
11638	11638-OTHER HAGGIN-ELVAS		NO	1.6	57,370	2,926	60,296	0	60,296
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		NO	68.9	1,961	100	2,061	0	2,061
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M		NO	1.8	1,900	229	2,129	0	2,129
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_		NO	1.4	23,527	2,833	26,360	0	26,360
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103		YES	0.6	100,519	12,104	112,623	0	112,623
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_		NO	6.7	35	4	39	0	39
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_		NO	14.7	0	0	0	0	0
11657	11657-OTHER BREA CHEMIC-LOS NIETOS		NO	10.7	264	13	277	0	277
11659	11659-OTHER LANE-MILLARD		NO	2.8	2	0	2	0	2
11661	11661-OTHER BILL-NACCO JCT WYE		NO	20.7	1,695	86	1,781	0	1,781
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1		NO	1.2	0	0	0	0	0
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT		YES	2.5	277	14	291	382	673
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S		YES	1.0	277	33	310	382	692
11666	11666-OTHER DUPO-VALLEY JCT		NO	6.0	126,578	6,457	133,035	0	133,035
11669	11669-OTHER BENEDICT_VA_NS_1-BUNDY_VA_NS_1991		NO	14.8	0	0	0	0	0
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC		NO	6.1	0	0	0	0	0
11674	11674-OTHER BRIGHTON-FOLSOM		NO	13.6	14	1	15	0	15
11676	11676-OTHER PERMANENTE-SAN JOSE		NO	16.5	1,354	69	1,423	0	1,423
11678	11678-OTHER 87820_NS_-062782_NS		NO	4.1	633	76	709	0	709
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140		YES	3.0	45,195	5,442	50,637	18,369	69,006
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S		NO	2.9	0	0	0	0	0
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS		NO	5.3	10	1	11	0	11
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210		NO	0.7	7	1	8	0	8
11687	11687-OTHER MONFORT-BOETTCHER		NO	44.5	8	0	8	0	8
11688	11688-OTHER ALTOONA-EAU CLAIRE		NO	2.6	20,152	1,028	21,180	0	21,180
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS		NO	0.9	56,917	6,854	63,771	0	63,771

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
11692	11692-OTHER 064692-DUNKIRK IN_NS		NO	3.6	0	0	0	0	0
11693	11693-OTHER Node: 30717-Node: 30710		NO	17.8	6	1	7	0	7
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603		NO	8.7	8,023	966	8,989	0	8,989
11700	11700-OTHER IP CO-KELLOGG		NO	34.5	6,753	344	7,097	0	7,097
11702	11702-AlLENTOWN (RJCn)-BETHLEHEM_PA		YES	4.1	44,438	5,351	49,789	0	49,789
11703	11703-OTHER GASTONIA_NC-RIDGE_NC		NO	5.0	563	68	631	8	639
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729		NO	19.6	53	6	59	0	59
11706	11706-OTHER HOOK_PA_NS-TRAINER_PA_NS		YES	1.1	20	2	22	56	78
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47		NO	42.3	69	8	77	0	77
11711	11711-OTHER NAMPA-MADDENS		NO	2.2	840	43	883	1	884
11715	11715-OTHER LONGVIEW-LONGVIEWIC		NO	0.5	0	0	0	0	0
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_		NO	1.4	816	98	914	0	914
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC		NO	2.8	180	22	202	0	202
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR		NO	19.0	243	29	272	0	272
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM		NO	2.0	81	4	85	0	85
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550		NO	2.7	0	0	0	0	0
11728	11728-OTHER: LG3_NS - LG0_NS		NO	0.9	22,964	2,765	25,729	2,001	27,730
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199		NO	10.6	0	0	0	0	0
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563		NO	6.9	0	0	0	0	0
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17		NO	1.4	184	22	206	0	206
11737	11737-OTHER WILLIAMS STREET_-Node: 26124		NO	1.9	6,369	767	7,136	49	7,185
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA		YES	1.8	3,551	428	3,979	15,043	19,022
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION		NO	2.7	108	6	114	0	114
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052		NO	1.6	0	0	0	0	0
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN		NO	1.4	66,027	7,951	73,978	0	73,978
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P		NO	2.3	2,645	318	2,963	0	2,963
11749	11749-OTHER 062270_NS - AF9_NS		NO	4.8	44,086	5,309	49,395	0	49,395
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W		NO	0.5	45,666	2,329	47,995	3,048	51,043
11756	11756-OTHER FRUITVALE-ALAMEDA		NO	0.7	6,843	349	7,192	0	7,192
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS		NO	147.6	16,687	851	17,538	2	17,540
11758	11758-OTHER KO TOWER-LAKE BLUFF		NO	2.1	847	43	890	0	890
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T		NO	0.3	41,334	4,977	46,311	742	47,053
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION		NO	11.6	0	0	0	0	0
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM		NO	0.5	930	112	1,042	0	1,042
11765	11765-OTHER BIRMINGHAM-ABINGDON		NO	281.1	0	0	0	0	0
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT		NO	8.7	2,401	122	2,523	0	2,523
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS		NO	5.6	74	9	83	0	83

UP-NS Response to OEA Request #3

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11772	11772-OTHER CHARLESTON JCT-MO JCT		NO	1.6	87,491	4,463	91,954	0	91,954
11774	11774-OTHER 069115-ALABAMA CITY AL_		NO	0.4	792	95	887	0	887
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113		NO	2.7	0	0	0	0	0
11779	11779-OTHER OVERTON JUNCTION-Node: 36600		NO	4.9	534	64	598	0	598
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR		NO	2.5	74,658	3,808	78,466	0	78,466
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		NO	1.3	0	0	0	0	0
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54		NO	0.6	30,426	1,552	31,978	0	31,978
11785	11785-OTHER DEEP WATER POINT-Node: 28516		NO	10.0	11,099	1,336	12,435	0	12,435
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ		NO	1.7	0	0	0	0	0
11790	11790-OTHER 068501_NS - CC445_NS		NO	2.3	115	14	129	17	146
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY		NO	2.4	1,716	207	1,923	189	2,112
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1		NO	2.2	0	0	0	0	0
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST		NO	1.7	13,315	679	13,994	0	13,994
11795	11795-OTHER FORD PA_NS-CONSHOHOCKEN PA_		NO	2.8	132	16	148	0	148
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245		NO	5.9	0	0	0	0	0
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION		NO	16.5	186	9	195	0	195
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL		NO	3.4	57,987	2,958	60,945	0	60,945
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG		NO	6.9	0	0	0	0	0
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098		NO	3.1	16	2	18	0	18
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27		NO	0.6	0	0	0	0	0
11811	11811-OTHER SOMERSET-OLIVER		NO	2.5	0	0	0	0	0
11813	11813-OTHER 00129_NS - 00127_NS		NO	0.2	14,060	1,693	15,753	0	15,753
11814	11814-OTHER HODGE-TOWER FIFTY FIVE		NO	4.9	136,716	6,974	143,690	3,035	146,725
11816	11816-OTHER Node: 25962-Node: 32550		NO	2.5	0	0	0	0	0
11817	11817-OTHER RH8_NS - RD117_NS		NO	0.2	716	86	802	0	802
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834		NO	1.8	18	2	20	0	20
11822	11822-OTHER COSTA MESA-ANAHEIM		NO	15.1	142	7	149	0	149
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP		NO	20.3	522	27	549	0	549
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE		NO	8.8	3,196	163	3,359	0	3,359
11826	11826-OTHER EAST PEORIA-PEORIA TPW		NO	2.0	1,393	71	1,464	0	1,464
11830	11830-OTHER PORT NICKEL_LA_N-ROSIN JUNCTION_L		NO	13.1	4,412	531	4,943	0	4,943
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447		NO	11.3	279	34	313	0	313
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS		YES	3.3	180,328	21,714	202,042	0	202,042
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA		NO	6.5	2,380	287	2,667	0	2,667
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW		NO	5.9	0	0	0	0	0
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19		NO	2.1	7,939	956	8,895	0	8,895
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN		NO	2.8	188	23	211	0	211

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11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE		NO	1.8	587	30	617	0	617
11850	11850-OTHER TUCKAHOE NJ_NS-062593		NO	34.2	510	61	571	0	571
11851	11851-OTHER LITTLE FERRY_NJ_-Node: 28285		NO	1.9	0	0	0	0	0
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N		YES	2.5	3,061	369	3,430	1	3,431
11853	11853-OTHER CALUMET LB SCANN-Node: 30867		NO	4.2	37,621	4,530	42,151	0	42,151
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ		NO	2.9	757	91	848	0	848
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N		NO	20.4	1,372	165	1,537	0	1,537
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N		YES	0.5	55,619	6,697	62,316	0	62,316
11859	11859-OTHER HIGH BRIDGE_NJ_N-Node: 28258		NO	20.3	112	13	125	0	125
11861	11861-OTHER CP-GIBSON_IN_NS_-GIBSON YARD_IN_N		NO	1.6	27,369	3,296	30,665	0	30,665
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT		NO	2.6	12,117	618	12,735	3,228	15,963
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO		NO	2.0	41,423	2,113	43,536	0	43,536
11866	11866-OTHER ALTON_IL_NS_2210-IT JCT_IL_NS_220		NO	4.7	33,295	4,009	37,304	0	37,304
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_		NO	7.5	280	34	314	0	314
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION		NO	5.3	473	57	530	0	530
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JCO		NO	0.8	13,504	1,626	15,130	0	15,130
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP		YES	2.7	107,198	5,468	112,666	0	112,666
11874	11874-OTHER FOX_GA_NS_79H-FAIRBANKS JUNCTI		NO	2.8	852	103	955	0	955
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT		NO	1.4	2,782	142	2,924	0	2,924
11876	11876-OTHER MONTVIEW_VA_NS_1-NORTH LEG_VA_NS_		NO	0.3	4,802	578	5,380	17	5,397
11877	11877-OTHER PROVO JCT-BROADVIEW		NO	2.7	97,350	4,966	102,316	0	102,316
11878	11878-OTHER CANON CITY CO_UP-PUEBLO CO_UP		NO	40.3	1	0	1	0	1
11879	11879-OTHER Node: 34926-SEGCO_AL_NS_1ES		NO	2.6	0	0	0	0	0
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721		YES	4.0	143	17	160	10	170
11881	11881-OTHER MP JCT-BRIGGS		NO	0.7	41,372	2,110	43,482	0	43,482
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA		NO	4.2	4,109	495	4,604	0	4,604
11886	11886-OTHER WACO-ATCO		NO	7.2	0	0	0	0	0
11887	11887-OTHER Node: 34862-Node: 34861		NO	4.7	788	95	883	0	883
11888	11888-OTHER ALGOA-ALVIN		NO	4.4	122,420	6,245	128,665	0	128,665
11889	11889-OTHER KALB_PA_NS_HN17-ISLAND_PA_NS_HN1		NO	0.3	66	8	74	0	74
11891	11891-OTHER TOWER 210-RABBIT JCT		NO	0.5	31,247	1,594	32,841	3,354	36,195
11897	11897-OTHER LOVE_WV_NS_LR80-BROW_PA_NS_LR00		NO	79.8	28	3	31	0	31
11903	11903-OTHER WEST APPROACH-BREMEN		NO	0.7	0	0	0	0	0
11905	11905-OTHER Node: 28596-Node: 28603		NO	12.4	728	88	816	0	816
11906	11906-OTHER Node: 26200-Node: 36569		NO	12.4	4	0	4	0	4
11910	11910-OTHER ST BERNARD_OH_NS-BOND HILL_OH_NS_		NO	1.1	207	25	232	0	232
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS		NO	1.1	114	14	128	0	128

UP-NS Response to OEA Request #3

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Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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11916	11916-OTHER WATERVILLE OH_NS-DELMONT JUNCTION		NO	3.2	114	14	128	0	128
11918	11918-OTHER PRICHARD_GA_NS_G-Node: 33834		NO	0.9	88	11	99	12	111
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT		NO	5.4	4,109	495	4,604	0	4,604
11923	11923-OTHER VALLEY STORE_PA_-GLEN_PA_NS_MV46		NO	4.5	138	17	155	0	155
11925	11925-OTHER WA UNITED TRM (W-FIFE		NO	1.3	1,729	88	1,817	0	1,817
11929	11929-OTHER WINTON PLACE_OH_-Node: 25975		NO	19.1	714	86	800	0	800
11930	11930-OTHER 062693_NS_-062689_NS		NO	9.1	17,124	2,062	19,186	0	19,186
11933	11933-OTHER LITTLE ROCK AR_U-NORTH LITTLE ROC		NO	1.6	196,139	10,005	206,144	0	206,144
11936	11936-OTHER Node: 29251-CP-HATCH_NJ_NS_4		YES	2.5	14,868	1,790	16,658	17,139	33,797
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130		YES	15.1	737	89	826	0	826
11942	11942-OTHER 030150_NS_-A824_NS		NO	2.8	6,628	798	7,426	0	7,426
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT		NO	1.9	4,172	213	4,385	0	4,385
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE_PA_N		NO	37.8	36	4	40	0	40
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC		NO	14.9	142	17	159	0	159
11946	11946-OTHER LOS ANGELES-PASADENA JCT		NO	1.5	28,937	1,476	30,413	0	30,413
11948	11948-OTHER LAMBERTS POINT_V-NORFOLK_VA_NS_10		NO	0.8	0	0	0	0	0
11950	11950-OTHER TOLEDO TV_OH_NS_-Node: 33837		NO	0.5	13,899	1,674	15,573	54	15,627
11952	11952-OTHER PORT WENTWORTH_G-Node: 36035		NO	1.7	2,479	299	2,778	0	2,778
11954	11954-OTHER Node: 29588-Node: 28801		NO	1.0	0	0	0	0	0
11960	11960-OTHER CRAWLEY_IL_NS_22-WR INTERLOCKING_		NO	16.6	25,502	3,071	28,573	0	28,573
11961	11961-OTHER AMIGO WV_NS-AFFINITY WV_NS		NO	15.0	0	0	0	0	0
11962	11962-OTHER WINTERSBURG-NORTH STANTON		NO	6.4	133	7	140	0	140
11963	11963-OTHER BEDFORD PARK-CLEARING		NO	0.9	0	0	0	0	0
11966	11966-OTHER HOLLIDAYSBURG_PA-Node: 29161		NO	2.1	637	77	714	0	714
11971	11971-OTHER Node: 34860-Node: 34161		NO	2.6	636	77	713	0	713
11972	11972-OTHER DIXIANA_VA_NS_18-KENT JCT_VA_NS_1		NO	17.5	239	29	268	1	269
11973	11973-OTHER PORT JUNCTION_GA-PORT WENTWORTH J		NO	1.8	2,562	308	2,870	0	2,870
11974	11974-OTHER 066484_NS_-SI2_NS		NO	2.7	28,364	3,415	31,779	4,134	35,913
11975	11975-OTHER 19805_NS_-19809_NS		NO	4.2	559	67	626	4	630
11977	11977-OTHER HOCKING_OH_NS_KM-CP-138_OH_NS_CJ1		NO	1.1	0	0	0	0	0
11978	11978-OTHER CROFT_PA_NS-SAYRE_PA_NS		NO	1.0	987	119	1,106	0	1,106
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN_PA_NS_SY		NO	20.3	0	0	0	0	0
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO		NO	31.9	272	14	286	0	286
11985	11985-OTHER KEDZIE-OGDEN JCT		YES	1.6	17,323	884	18,207	14,707	32,914
11988	11988-OTHER FAIRFAX-MINNESOTA AVE		NO	1.8	10,096	515	10,611	0	10,611
11989	11989-OTHER NORTH YARD-NORTH YARD INTER		NO	0.3	0	0	0	0	0
11990	11990-OTHER BATON ROUGE-ANCHORAGE		YES	6.8	35,869	1,830	37,699	17,903	55,602

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11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP		NO	15.6	280	14	294	8	302
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE		NO	2.2	83,849	4,277	88,126	0	88,126
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON		NO	5.8	13,918	710	14,628	0	14,628
11996	11996-OTHER LI14_NS - LR9_NS		NO	4.7	708	85	793	0	793
11997	11997-OTHER 062689_NS - 062687_NS		NO	2.9	19,849	2,390	22,239	0	22,239
11999	11999-OTHER 062687_NS - 066854_NS		NO	2.3	19,088	2,298	21,386	0	21,386
12001	12001-OTHER Node: 29214-Node: 28491		NO	1.5	6,960	838	7,798	0	7,798
12004	12004-OTHER YUMA JCT-MISSION TOWER		NO	1.3	6,012	307	6,319	0	6,319
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2		NO	16.4	485	58	543	0	543
12010	12010-OTHER DETROIT EDISON_M-Node: 30865		NO	0.7	0	0	0	0	0
12011	12011-OTHER Node: 28136-Node: 28078		NO	7.4	18	2	20	0	20
12012	12012-OTHER LONGVIEW-LONGVIEW JCT		NO	1.3	0	0	0	0	0
12014	12014-OTHER BB030_UP - B 025_UP		NO	3.4	7,220	368	7,588	0	7,588
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73		NO	0.8	11,144	1,342	12,486	0	12,486
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_		YES	4.2	4,115	495	4,610	31,393	36,003
12018	12018-OTHER CENTREVILLE-VALLEY JCT		NO	1.4	72,854	3,716	76,570	0	76,570
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD		NO	15.2	102,769	5,242	108,011	0	108,011
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944		NO	0.8	0	0	0	0	0
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_		NO	24.7	0	0	0	0	0
12025	12025-OTHER Node: 26207-Node: 26206		NO	4.8	6	1	7	0	7
12029	12029-OTHER LR9_NS - 062782_NS		NO	7.6	706	85	791	0	791
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4		NO	1.9	13	2	15	0	15
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL		NO	1.1	32,981	3,971	36,952	0	36,952
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST		NO	2.9	6	0	6	0	6
12044	12044-OTHER ESPLEN_PA_NS-DUFFS JCT (POHC)		NO	1.9	4,760	573	5,333	0	5,333
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER		NO	4.3	65,274	3,330	68,604	0	68,604
12046	12046-OTHER BELVIDERE NJ_NS-062255		NO	8.8	20	2	22	0	22
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043		NO	0.6	90	11	101	0	101
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z		YES	3.8	1,989	240	2,229	15,431	17,660
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K		NO	32.6	7,530	907	8,437	0	8,437
12058	12058-OTHER Node: 31884-Node: 28342		NO	2.6	0	0	0	0	0
12061	12061-OTHER SHELOCTA_PA_NS-067941		NO	0.8	0	0	0	0	0
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ		YES	1.1	0	0	0	35	35
12063	12063-OTHER TP211_UP - TP212_UP		NO	1.9	41,372	2,110	43,482	0	43,482
12064	12064-OTHER RIVER GATE-BARNES YARD		NO	1.2	90	5	95	0	95
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP		NO	8.8	36,174	1,845	38,019	0	38,019
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT		YES	11.5	83,462	4,257	87,719	21,257	108,976

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12068	12068-OTHER Node: 28490-Node: 29256		NO	0.1	4,809	579	5,388	0	5,388
12070	12070-OTHER CLARE OH_NS-BOND HILL OH_NS		NO	7.3	170	20	190	0	190
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN		NO	2.6	0	0	0	0	0
12073	12073-OTHER Node: 29344-Node: 36653		NO	10.2	386	46	432	0	432
12079	12079-OTHER SIMI VALLEY-CHATSWORTH		NO	5.9	972	50	1,022	1	1,023
12082	12082-OTHER SOUTHWEST ST_OH_-CENTER ST_OH_NS_		NO	0.8	182,954	22,030	204,984	2,566	207,550
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE		NO	2.2	162,771	8,303	171,074	4,640	175,714
12084	12084-OTHER OCEAN TERMINAL_G-Node: 36137		NO	2.7	1,194	144	1,338	0	1,338
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_		NO	4.1	1,816	219	2,035	1,585	3,620
12087	12087-OTHER Node: 35350-Node: 36576		NO	7.4	18,820	2,266	21,086	0	21,086
12088	12088-OTHER 062435-BOUND BROOK NJ_N		NO	2.3	317	38	355	0	355
12091	12091-OTHER 062636_NS-PHILA PIER		NO	3.8	0	0	0	0	0
12095	12095-OTHER TORRANCE-WATTS		NO	9.9	4,318	220	4,538	0	4,538
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA		YES	2.5	1,989	240	2,229	15,451	17,680
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI		NO	1.4	423	51	474	0	474
12100	12100-OTHER SE19_NS - LB88_NS		NO	19.7	0	0	0	0	0
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON		NO	2.2	3,606	184	3,790	0	3,790
12105	12105-OTHER T-CENTER OH_NS_T-GOULD_OH_NS_0900		NO	4.7	269	32	301	0	301
12106	12106-OTHER DEPEW (DLWR)_NY_-CP-GJ_NY_NS_BX0		NO	0.4	23	3	26	0	26
12107	12107-OTHER ENOS_IN_NS_6EJ-Node: 36593		NO	4.7	187	23	210	0	210
12111	12111-OTHER Node: 30389-Node: 30168		NO	27.2	0	0	0	0	0
12112	12112-OTHER BUCKEYE OH_NS-065156		NO	4.0	0	0	0	0	0
12113	12113-OTHER KRANNERT_GA_NS_1-POWER_GA_NS_12K		NO	0.6	454	55	509	0	509
12115	12115-OTHER Node: 29055-Node: 32558		NO	3.5	42,147	5,075	47,222	222	47,444
12120	12120-OTHER FAIRLESS PA_NS-MORRIS PA_NS		NO	2.1	1,108	133	1,241	0	1,241
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS		YES	1.3	0	0	0	0	0
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14		NO	4.4	325	39	364	0	364
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KY0		NO	36.7	0	0	0	0	0
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK		YES	96.4	277	33	310	493	803
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND		NO	3.3	42	5	47	0	47
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT		NO	7.1	95	11	106	0	106
12155	12155-OTHER BAYONNE (EJR)_NJ-GREENVILLE_NJ_NS		NO	2.2	2,115	255	2,370	0	2,370
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY		YES	22.1	106	13	119	0	119
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N		NO	1.4	1,431	172	1,603	6	1,609
12163	12163-OTHER Node: 36626-Node: 33949		NO	3.9	0	0	0	0	0
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE		NO	5.6	3,930	473	4,403	0	4,403
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS		NO	3.8	9,817	1,182	10,999	0	10,999

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12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N		NO	0.2	58	7	65	0	65
12181	12181-OTHER Node: 36641-Node: 24740		NO	10.4	0	0	0	0	0
12183	12183-OTHER DES MOINES IA_NS-010505		NO	246.2	53	6	59	0	59
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R		NO	5.8	4,025	485	4,510	0	4,510
12187	12187-OTHER 066854_NS - 4BA_NS		NO	12.3	16,258	1,958	18,216	2,816	21,032
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N		YES	2.4	53,887	6,489	60,376	0	60,376
12190	12190-OTHER BALTIMORE CSXT M-062752		NO	0.3	284	34	318	0	318
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X		NO	0.8	28,880	3,478	32,358	0	32,358
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP		NO	3.0	91,034	4,644	95,678	0	95,678
12200	12200-OTHER BURLEY-TRAVERS		NO	0.3	0	0	0	0	0
12202	12202-OTHER BRANNON-LIVE OAK JCT		NO	111.9	766	39	805	0	805
12204	12204-OTHER FIFE-TACSIM		YES	2.5	5,471	279	5,750	26	5,776
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC		NO	1.0	90,895	4,637	95,532	2,587	98,119
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS		NO	4.8	274	33	307	0	307
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS		NO	1.0	15,002	1,806	16,808	0	16,808
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS		NO	3.0	186,473	22,454	208,927	3,716	212,643
12216	12216-OTHER OQ602_UP - OX862_UP		NO	2.0	906	46	952	0	952
12217	12217-OTHER CANAL ST-NORTH PORTLAND	5	NO	141.7	7,454	380	7,834	0	7,834
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N		NO	2.5	0	0	0	0	0
12221	12221-OTHER STOCKTON IC-PORT STOCKTON		NO	0.3	11,260	574	11,834	0	11,834
12224	12224-OTHER WASHINGTON ST-WEST EOLA		YES	9.8	30	2	32	0	32
12226	12226-OTHER KANSAS CITY-KANSAS CITY		NO	0.2	299	15	314	0	314
12227	12227-OTHER FT SMITH-VAN BUREN ICB		NO	0.1	59	3	62	0	62
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI		NO	2.8	1,780	91	1,871	0	1,871
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP		NO	0.5	7,128	364	7,492	0	7,492
12231	12231-OTHER GLASS YARD-DALLERUP		NO	0.1	13,894	709	14,603	546	15,149
12232	12232-OTHER G 073_UP - G 145_UP		NO	73.8	6,895	352	7,247	1,182	8,429
12236	12236-OTHER CANOGA PARK-REDONDO JCT		NO	32.5	2,109	108	2,217	0	2,217
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472		NO	0.3	28	3	31	0	31
12246	12246-OTHER 066516_NS - 062752_NS		NO	0.5	8,048	969	9,017	0	9,017
12249	12249-OTHER 10660_NS - 10655_NS		NO	0.5	110,800	13,342	124,142	0	124,142
12258	12258-OTHER Node: 32057-Node: 31175		NO	3.4	28,436	3,424	31,860	0	31,860
12260	12260-OTHER EAST BAYTOWN TX_-HOUSTON TANK CAR		NO	14.7	39,828	2,032	41,860	0	41,860
12261	12261-OTHER LE12_NS - LE17_NS	5	YES	6.4	17,252	2,077	19,329	0	19,329
12263	12263-OTHER Node: 28766-Node: 28918		NO	7.0	12	1	13	0	13
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_		YES	0.7	8,121	978	9,099	0	9,099
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288		YES	2.1	8,168	984	9,152	0	9,152

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161		YES	2.3	6,105	735	6,840	363	7,203
12268	12268-OTHER CP-ISLAND_NJ_NS_-OAK ISLAND_NJ_NS		YES	1.4	0	0	0	0	0
12269	12269-OTHER UPPER BAY_NJ_NS_-CP-GREEN_NJ_NS_N		NO	1.4	2,197	265	2,462	0	2,462
12270	12270-OTHER Node: 32127-Node: 31903		NO	0.3	2,197	265	2,462	0	2,462
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS		NO	0.4	6,738	811	7,549	0	7,549
12272	12272-OTHER 063271_NS_-SQ31_NS		NO	10.8	3,165	381	3,546	1	3,547
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301		NO	2.9	733	88	821	0	821
12276	12276-OTHER SUFFERN SCANNER_-CP-HUDSON_NY_NS_		NO	32.2	3,163	381	3,544	1	3,545
12277	12277-OTHER 063271_NS_-063097_NS		NO	6.8	0	0	0	0	0
12278	12278-OTHER 051353_NS_-09352_NS		NO	10.4	6,390	769	7,159	0	7,159
12281	12281-OTHER 90034_NS_-90055_NS		NO	177.3	705	85	790	26	816
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		NO	9.4	28,555	3,438	31,993	0	31,993
12291	12291-OTHER HAWTHORNE IL_NS-069165		NO	0.7	558	67	625	0	625
12293	12293-OTHER CLEARING CHGO_IL-CLEARING		NO	0.1	7	1	8	0	8
12299	12299-OTHER Node: 31896-Node: 32266		NO	1.7	49,943	6,014	55,957	0	55,957
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE		YES	112.1	277	33	310	493	803
12304	12304-OTHER MONROE INTERCHAN-Node: 34795		YES	102.9	277	14	291	493	784
12305	12305-OTHER Node: 34795-MURPHY		YES	193.6	4	0	4	114	118
12307	12307-OTHER CD518_NS_-CD517_NS		YES	2.0	47,710	5,745	53,455	937	54,392
12308	12308-OTHER CHICAGO IL_NS-PULLMAN JUNCTION		NO	1.6	44,489	5,357	49,846	0	49,846
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION		NO	4.2	52,427	6,313	58,740	0	58,740
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615		NO	2.0	0	0	0	0	0
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND		YES	0.3	54,996	6,622	61,618	526	62,144
12314	12314-OTHER OGDEN JCT-CHICAGO IMX		YES	3.1	17,323	884	18,207	14,707	32,914
12315	12315-OTHER 064621-064617		NO	4.3	12,327	1,484	13,811	46	13,857
12316	12316-OTHER CJ137_NS_-CJ138_NS		NO	0.9	12,953	1,560	14,513	0	14,513
12317	12317-OTHER BLUFFTON (WBCR)_-BLUFFTON IN_NS		NO	1.0	12,078	1,454	13,532	0	13,532
12323	12323-OTHER MI103_NS_-064388_NS		NO	36.7	133	16	149	0	149
12324	12324-OTHER ARCADE NY_NS-EBENEZER NY_NS		NO	30.0	0	0	0	0	0
12325	12325-OTHER QP293_NS_-066092_NS		NO	0.9	27,477	3,309	30,786	0	30,786
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL		NO	4.2	32,954	3,968	36,922	0	36,922
12332	12332-OTHER PUEBLO JCT_CO_UP-WALSENBURG_CO_UP		NO	51.7	150	8	158	0	158
12333	12333-OTHER AMARILLO TX_UP-ALLIANCE TX_UP		NO	325.7	20	1	21	0	21
12334	12334-OTHER MILWAUKEE JCT MI-064895		NO	2.4	1,891	228	2,119	0	2,119
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N		NO	2.2	47	6	53	0	53
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS		YES	2.6	26	3	29	2	31
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098		NO	2.4	5,589	673	6,262	0	6,262

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY		NO	14.4	7	0	7	0	7
12342	12342-OTHER CC382_NS - CC378_NS		NO	7.5	454	55	509	0	509
12344	12344-OTHER O 002_UP - MX283L_UP		NO	1.1	197,872	10,093	207,965	1,404	209,369
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U		NO	1.2	197,848	10,092	207,940	1,405	209,345
12347	12347-OTHER MH130_NS-MH121_NS		YES	8.7	0	0	0	0	0
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12		YES	1.5	0	0	0	0	0
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN		YES	85.1	0	0	0	0	0
12354	12354-OTHER Node: 36153-Node: 36038		NO	3.2	2,892	348	3,240	0	3,240
12357	12357-OTHER 065052_NS - 70568_NS		NO	1.0	64,904	7,815	72,719	0	72,719
12358	12358-OTHER CALUMET PARK_IL_-CALUMET		NO	0.1	111,789	13,461	125,250	0	125,250
12359	12359-OTHER 003970-GRIFFITH IN_NS		NO	44.1	0	0	0	0	0
12361	12361-OTHER BARON_MI-060287_NS		NO	115.8	782	94	876	0	876
12363	12363-OTHER EDELSTEIN_IL_UP-MILLSDALE_IL_UP		NO	90.4	15	1	16	0	16
12364	12364-OTHER EDELSTEIN-GALESBURG		NO	39.5	15	1	16	0	16
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	6	NO	12.5	11,687	596	12,283	0	12,283
12371	12371-OTHER BN035_UP - ZS036_UP		YES	22.3	30	2	32	0	32
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP		NO	2.6	91,034	4,644	95,678	0	95,678
12373	12373-OTHER MH JCT_PA_NS-WEST HAZLETON PA		NO	18.9	514	62	576	0	576
12375	12375-OTHER FR61_NS - 062280_NS		YES	2.9	56,433	6,795	63,228	0	63,228
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI		NO	11.1	170	20	190	0	190
12379	12379-OTHER RD117_NS - CD190_NS		YES	9.7	139,580	16,807	156,387	0	156,387
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS		YES	0.1	138,845	16,719	155,564	0	155,564
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_		NO	1.0	0	0	0	0	0
12383	12383-OTHER 062524-062519		NO	12.9	76	9	85	0	85
12384	12384-OTHER Node: 28346-Node: 28347		NO	0.5	148	18	166	0	166
12385	12385-OTHER 062519-DAYTON NJ_NS		NO	5.6	0	0	0	0	0
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_		NO	2.9	570	69	639	1	640
12387	12387-OTHER TRE JCT_TX_UP-PURINA JCT_TX_UP		NO	31.8	9,060	462	9,522	0	9,522
12388	12388-OTHER TRE JCT-BELT JUNCTION		NO	4.1	24,818	1,266	26,084	0	26,084
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT		NO	0.3	18,296	933	19,229	0	19,229
12390	12390-OTHER Node: 30447-Node: 30447		NO	1.5	0	0	0	0	0
12391	12391-OTHER WATAGA_IL_UP-ABINGDON_IL_UP		NO	17.4	0	0	0	0	0
12393	12393-OTHER HEARNE_TX_UP-BRAZOS YARD_TX_U		NO	2.5	135,949	6,935	142,884	0	142,884
12395	12395-OTHER 4DN_NS - ND4_NS		NO	0.2	2,197	265	2,462	0	2,462
12396	12396-OTHER LOCKWOOD_TX_UP-TOWER 87_TX_UP		NO	3.2	305,791	15,598	321,389	0	321,389
12397	12397-OTHER TOWER 86_TX_UP-ENGLEWOOD_TX_UP		NO	3.0	53,141	2,711	55,852	6,502	62,354
12398	12398-OTHER TNO JCT-EAST JUNCTION		NO	6.8	1,673	85	1,758	0	1,758

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD		NO	1.1	66,997	3,418	70,415	0	70,415
12400	12400-OTHER DALLERUP-TOWER 85		NO	0.7	105,907	5,402	111,309	0	111,309
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP		NO	2.2	138,358	7,058	145,416	0	145,416
12403	12403-OTHER LOCKWOOD-TOWER 26		NO	0.8	281,233	14,346	295,579	0	295,579
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U		NO	1.2	62,419	3,184	65,603	0	65,603
12405	12405-OTHER MADISON-MADISON_IL_NS_02		NO	0.2	11,420	583	12,003	0	12,003
12407	12407-OTHER CP JUNCTION-CP JCT_IL_NS_993		NO	0.1	22,942	1,170	24,112	0	24,112
12408	12408-OTHER CP JUNCTION-WILLOWS		NO	2.3	53,032	2,705	55,737	0	55,737
12410	12410-OTHER EC322_UP - EC321_UP		NO	0.1	20,152	1,028	21,180	0	21,180
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5	YES	7.4	11,467	585	12,052	204	12,256
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5	YES	0.6	11,467	1,381	12,848	204	13,052
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE		NO	1.4	11,579	591	12,170	410	12,580
12416	12416-OTHER EIGHTEENST-ARMSTRONG YARD		NO	0.7	151,232	7,714	158,946	0	158,946
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC		NO	3.8	46	6	52	0	52
12419	12419-OTHER TB114_UP - TB090_UP		YES	24.9	229,455	11,705	241,160	17,708	258,868
12420	12420-OTHER 5W_NS - 7W_NS		NO	1.5	18,188	2,190	20,378	0	20,378
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT		YES	0.9	0	0	0	16,242	16,242
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727		NO	4.7	7	1	8	0	8
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727		NO	0.8	4,749	572	5,321	0	5,321
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT		YES	0.1	67,110	3,423	70,533	0	70,533
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP		NO	0.8	0	0	0	0	0
12427	12427-OTHER BREMEN-POPLAR STREET		NO	3.2	0	0	0	0	0
12428	12428-OTHER 070905-BEAR DE_NS		NO	10.2	4,931	594	5,525	0	5,525
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663		NO	4.5	3,930	473	4,403	0	4,403
12430	12430-OTHER B 009_UP - B 000_UP		NO	8.0	19,366	988	20,354	0	20,354
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M		NO	0.6	14,025	715	14,740	2,847	17,587
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC		NO	0.5	1,632	83	1,715	0	1,715
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE		NO	1.0	14,025	715	14,740	2,847	17,587
12434	12434-OTHER FOREST HILL IL_N-LANDERS IL_NS		NO	1.1	3,595	433	4,028	0	4,028
12435	12435-OTHER 062454_NS-CP RON_NJ		YES	0.6	37,644	4,533	42,177	0	42,177
12437	12437-OTHER Node: 27582-Node: 28320		YES	1.1	4,809	579	5,388	442	5,830
12438	12438-OTHER CP RON NJ_NS-062502		YES	1.5	10,240	1,233	11,473	422	11,895
12439	12439-OTHER 062454-CP-BOUND BROOK N		YES	15.4	37,770	4,548	42,318	0	42,318
12440	12440-OTHER 10770_NS - 070661_NS		NO	0.2	1,596	192	1,788	1,094	2,882
12441	12441-OTHER STUDEBAKER CA_UP-ANAHEIM CA_UP		NO	11.2	4,588	234	4,822	63	4,885
12446	12446-OTHER PARAMOUNT CA_UP-DOUGLAS JCT CA_U		NO	3.4	1,391	71	1,462	0	1,462
12447	12447-OTHER STUDEBAKER CA_UP-SLAUSON JCT CA_U		NO	9.5	0	0	0	0	0

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

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Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP		NO	1.8	155,760	7,945	163,705	0	163,705
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP		NO	0.3	276,250	14,092	290,342	0	290,342
12450	12450-OTHER BROADWAY-MINNESOTA AVE		NO	1.7	66,279	3,381	69,660	2,680	72,340
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N		YES	0.9	2,576	131	2,707	0	2,707
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE		NO	1.3	792	95	887	0	887
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE		YES	1.2	0	0	0	1	1
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N		YES	2.4	0	0	0	1	1
12455	12455-OTHER 064369_NS - 064390_NS		NO	4.3	466	56	522	43	565
12456	12456-OTHER Node: 30204-Node: 30185		NO	0.5	511	62	573	98	671
12457	12457-OTHER SAN JOSE-WARM SPRINGS		NO	14.5	1,366	70	1,436	0	1,436
12458	12458-OTHER SAN JOSE-MILPITAS		NO	2.6	1,974	101	2,075	0	2,075
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ		YES	16.3	17,507	2,108	19,615	0	19,615
12460	12460-OTHER 068399_NS-S FRONT STREET_N		YES	0.1	7,315	881	8,196	283	8,479
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT		NO	8.7	3,620	185	3,805	0	3,805
12462	12462-OTHER CP-GJ NY_NS-ERIE NY_NS		NO	4.0	26	3	29	0	29
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_		NO	4.8	62	7	69	0	69
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U		NO	0.5	4,420	225	4,645	0	4,645
12465	12465-OTHER BROWN_PA_NS_LR0-BROWN_PA_NS_LR0		NO	0.7	18	2	20	0	20
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP		NO	2.1	72,221	3,684	75,905	5,370	81,275
12467	12467-OTHER G 153_UP - MX276_UP		NO	0.8	7,697	393	8,090	1,018	9,108
12469	12469-OTHER WEST KC JCT-WEST KC JCT		NO	1.8	46,984	2,397	49,381	0	49,381
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE		NO	1.4	648	33	681	0	681
12473	12473-OTHER WYE UT_UP-FLUX UT_UP		NO	0.8	0	0	0	0	0
12474	12474-OTHER Node: 36038-Node: 36038		NO	0.5	1,490	179	1,669	0	1,669
12475	12475-OTHER S FRONT STREET-062497_NS		YES	1.9	5,534	666	6,200	397	6,597
12476	12476-OTHER LE9_NS - 1NE_NS		NO	1.7	68	8	76	70	146
12477	12477-OTHER VC6_NS - 22036_NS		NO	0.8	4,331	522	4,853	0	4,853
12482	12482-LIVONIA SUB		NO	14.0	96,531	4,924	101,455	19,363	120,818
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA		NO	21.5	0	0	0	0	0
12493	12493-OTHER ST CHARLES-WASHINGTON ST		NO	3.6	842	43	885	0	885
12495	12495-OTHER RIVER ROUGE NW S-CP-YD MI_NS		NO	0.0	10,271	1,237	11,508	82	11,590
12496	12496-OTHER CP RON_NJ-PERTH AMBOY		NO	3.1	3,083	371	3,454	0	3,454
12497	12497-OTHER PERTH AMBOY JCT-062512_NS		NO	8.4	1	0	1	0	1
12499	12499-OTHER LINDEN_NJ-061390_NS		YES	3.2	3,380	407	3,787	0	3,787
12500	12500-OTHER 061390_NS-062502_NS		YES	0.9	9,783	1,178	10,961	425	11,386
12502	12502-OTHER 068431_NS-AVENEL_NJ		NO	0.8	1,478	178	1,656	0	1,656
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ		NO	0.8	0	0	0	0	0

UP-NS Response to OEA Request #3

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12506	12506-OTHER 003970_NS-CD436_NS		NO	19.6	0	0	0	0	0
12513	12513-OTHER KY0_NS-FB54_NS		NO	0.5	0	0	0	0	0
12514	12514-OTHER FB54_NS-064852_NS		YES	0.1	0	0	0	0	0
12515	12515-OTHER 064852_NS-MH130_NS		YES	13.2	0	0	0	0	0
12525	12525-OTHER 064800-MYDHARRIS GA_NS		NO	0.5	0	0	0	0	0
12527	12527-OTHER ARMSTRONG YARD-BROADWAY		NO	3.0	135,059	6,889	141,948	0	141,948
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD		NO	1.9	16,402	837	17,239	0	17,239
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA		NO	0.3	12,846	1,547	14,393	0	14,393
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT		NO	2.1	14,079	718	14,797	2,867	17,664
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS		NO	3.6	53,032	2,705	55,737	0	55,737
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA		YES	3.2	1,989	240	2,229	15,451	17,680
12536	12536-OTHER PHILA GIRARD-CP-PENROSE		NO	1.2	0	0	0	0	0
12537	12537-OTHER CP-FIELD PA_NS-063117		NO	0.4	0	0	0	20	20
12539	12539-HARRISBURG LINE		YES	6.8	22,259	2,680	24,939	18,773	43,712
12540	12540-HARRISBURG LINE		YES	4.7	0	0	0	0	0
12542	12542-OTHER: SI18_NS - 72583_NS		NO	12.6	650	78	728	2	730
12543	12543-OTHER: 72583_NS - SI5_NS		NO	3.0	1,921	231	2,152	0	2,152
12544	12544-OTHER: SI5_NS - LG3_NS		NO	2.1	3,916	472	4,388	0	4,388
12545	12545-OTHER: LG0_NS - 060409_NS		YES	0.3	5,070	610	5,680	1,345	7,025
12546	12546-OTHER: 060409_NS - HJ3_NS		NO	2.7	963	116	1,079	0	1,079
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS		NO	2.0	340	41	381	0	381
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06		NO	8.0	574	69	643	0	643
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -		NO	14.1	36,037	4,339	40,376	0	40,376
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -		NO	16.0	0	0	0	1	1
12554	12554-OTHER SR289_NS - 062098_NS		NO	36.6	2	0	2	0	2
12555	12555-OTHER F203_NS - F244_NS		NO	41.4	0	0	0	0	0
12557	12557-OTHER NE34_NS - 572_NS		NO	32.8	58	7	65	0	65
12560	12560-OTHER OW409_UP - OK031_UP		NO	9.3	5,168	264	5,432	0	5,432
12562	12562-OTHER GV038_UP - GV920_UP		NO	2.6	44	2	46	0	46
12563	12563-OTHER GV920_UP - GV901_UP		NO	0.8	56,832	2,899	59,731	0	59,731
12564	12564-OTHER GV028_UP - GV022_UP		NO	6.5	35,544	1,813	37,357	0	37,357
12566	12566-OTHER CD267_NS - 07025_NS		NO	0.8	57,451	6,918	64,369	1,121	65,490
12576	12576-OTHER 90367_NS - 09044_NS		NO	0.3	19,829	2,388	22,217	16,324	38,541
12578	12578-OTHER G153_NS - G152_NS		NO	1.1	27,583	3,321	30,904	0	30,904
12579	12579-OTHER G152_NS - 069818_NS		NO	48.6	17,002	2,047	19,049	0	19,049
12584	12584-OTHER HP56_NS - 062270_NS		NO	0.9	788	95	883	0	883
12586	12586-OTHER 00127_NS - OY1_NS		NO	1.9	226	27	253	0	253

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
12590	12590-OTHER SI2_NS - 062816_NS		NO	0.5	476	57	533	0	533
12592	12592-OTHER 19809_NS - 050808_NS		NO	8.0	0	0	0	0	0
12598	12598-OTHER 062782_NS - PT44_NS		NO	26.3	152	18	170	0	170
12602	12602-OTHER LB88_NS - LB87_NS		NO	3.6	12,846	1,547	14,393	0	14,393
12604	12604-OTHER 121VL_NS - 066854_NS		NO	25.2	199	24	223	0	223
12605	12605-OTHER 4BA_NS - 27BA_NS		NO	22.1	207	25	232	0	232
12610	12610-OTHER 10655_NS - CJ137_NS		NO	6.1	15,621	1,881	17,502	0	17,502
12612	12612-OTHER ND0_NS - 062465_NS		NO	1.3	0	0	0	18	18
12613	12613-OTHER 062465_NS - 2NZ_NS		YES	1.1	8,419	1,014	9,433	0	9,433
12614	12614-OTHER 2NZ_NS - 062944_NS		NO	5.9	36	4	40	0	40
12616	12616-OTHER 063584_NS - 2PG_NS		NO	0.1	0	0	0	28	28
12617	12617-OTHER 2PG_NS - 7PG_NS		YES	3.5	8,121	978	9,099	0	9,099
12619	12619-OTHER OIL_NS - 75069_NS		YES	0.7	0	0	0	0	0
12622	12622-OTHER 12ET_NS - 5WJ_NS		NO	1.7	245	30	275	0	275
12623	12623-OTHER 5WJ_NS - 2RG_NS		NO	3.8	6,041	727	6,768	0	6,768
12625	12625-OTHER 066362_NS - ND5_NS		NO	0.1	2,197	265	2,462	0	2,462
12628	12628-OTHER MK276_UP - MK256_UP		NO	19.2	2,004	102	2,106	0	2,106
12629	12629-OTHER MK256_UP - O 003_UP		NO	2.5	2,742	140	2,882	0	2,882
12630	12630-OTHER O 003_UP - O 002_UP		NO	1.2	197,080	10,053	207,133	1,638	208,771
12632	12632-OTHER ES331_UP - EC322_UP		NO	10.2	1,551	79	1,630	0	1,630
12634	12634-OTHER B 000_UP - B 025_UP		NO	27.1	6,138	313	6,451	0	6,451
12635	12635-OTHER B 025_UP - B 009_UP		NO	16.3	16,022	817	16,839	0	16,839
12636	12636-OTHER MX276_UP - L 513_UP		NO	1.1	1,099	56	1,155	0	1,155
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -		NO	15.8	9	1	10	0	10
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS		NO	1.7	9	1	10	0	10
12645	12645-OTHER LB487_UP - LB432_UP		NO	53.2	1,782	91	1,873	0	1,873
12647	12647-OTHER WS518_UP - WX519_UP		NO	2.7	5,034	257	5,291	0	5,291
12650	12650-OTHER G 145_UP - G 153_UP		NO	7.7	7,697	393	8,090	1,018	9,108
12651	12651-OTHER 062462-CP-CROXTON NJ_NS		NO	4.3	0	0	0	0	0
12652	12652-OTHER 2NZ_NS - 063271_NS		NO	16.3	3,177	383	3,560	1	3,561
12653	12653-OTHER SQ31_NS - MX3_NS		NO	3.1	0	0	0	0	0
12655	12655-OTHER 22PV_NS - 7BC_NS		NO	13.7	12	1	13	0	13
12659	12659-OTHER HI5_NS - 063584_NS		NO	1.2	0	0	0	28	28
12660	12660-OTHER 062959-NEWARK SCANNER N		NO	0.5	0	0	0	0	0
12662	12662-OTHER 063656_NS - 051353_NS		NO	0.8	28	3	31	0	31
12666	12666-OTHER JS66_NS - JS64_NS		NO	2.5	3,163	381	3,544	1	3,545
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS		NO	1.5	0	0	0	0	0

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
12669	12669-OTHER 01089_NS - 015511_NS		NO	0.9	4,299	518	4,817	0	4,817
12670	12670-OTHER 035616-CP-ALEXIS OH_NS		NO	15.6	0	0	0	0	0
12679	12679-OTHER 47CR_NS - 09086_NS		NO	27.7	0	0	0	0	0
12681	12681-OTHER 25086_NS - 066092_NS		NO	4.3	435	52	487	559	1,046
12683	12683-OTHER QP294_NS - QP293_NS		NO	0.8	4,619	556	5,175	0	5,175
12684	12684-OTHER CC378_NS - 3K_NS		NO	1.3	852	103	955	0	955
12686	12686-OTHER CC382_NS - 12K_NS		NO	2.8	454	55	509	0	509
12687	12687-OTHER CENTRAL JCT-070375_NS		NO	0.9	1,537	185	1,722	6	1,728
12688	12688-OTHER 070375_NS - 070325_NS		NO	1.7	268	32	300	7	307
12690	12690-OTHER 04159_NS - CD482_NS		YES	12.5	0	0	0	0	0
12692	12692-OTHER 09971_NS - 09972_NS		YES	1.1	0	0	0	0	0
12694	12694-OTHER 3KS_NS - 00503_NS		NO	2.2	27,027	3,254	30,281	0	30,281
12695	12695-OTHER 00503_NS - 00506_NS		NO	2.6	19,375	2,333	21,708	0	21,708
12696	12696-OTHER 00506_NS - 065052_NS		NO	0.7	1,305	157	1,462	0	1,462
12697	12697-OTHER 065336-DOLTON IL_NS		NO	4.6	27,305	3,288	30,593	0	30,593
12698	12698-OTHER QP293_NS - ZA016_UP		NO	0.2	4,791	577	5,368	704	6,072
12699	12699-OTHER ZS036_UP - AT013_UP		YES	23.8	324	17	341	0	341
12700	12700-OTHER AT013_UP - IG010_UP		NO	1.7	15,924	812	16,736	0	16,736
12701	12701-OTHER IG010_UP - AT003_UP		NO	6.2	35	2	37	0	37
12702	12702-OTHER AT003_UP - AT009_UP		YES	1.5	17,358	885	18,243	14,672	32,915
12703	12703-OTHER AT009_UP - ZA004_UP		NO	11.0	43,041	2,196	45,237	0	45,237
12704	12704-OTHER ZA004_UP - AT013_UP		NO	0.8	45,734	2,333	48,067	0	48,067
12705	12705-OTHER AT013_UP - IR027_UP		NO	1.3	111,988	5,713	117,701	0	117,701
12706	12706-OTHER IR027_UP - IR015_UP		NO	11.1	61,818	3,153	64,971	0	64,971
12708	12708-OTHER LB130_NS - LH121_NS		NO	9.3	591	71	662	0	662
12710	12710-OTHER 062280_NS - AF9_NS		NO	0.6	44,086	5,309	49,395	0	49,395
12712	12712-OTHER CD190_NS - RS18_NS		NO	2.0	4,162	501	4,663	0	4,663
12713	12713-OTHER QUAKER OH_NS-064712		NO	5.9	0	0	0	0	0
12715	12715-OTHER 062478_NS - 4DN_NS		NO	2.7	0	0	0	18	18
12720	12720-OTHER 99308_NS - VC6_NS		NO	3.1	4,743	571	5,314	0	5,314
12721	12721-OTHER LS373_UP - HB008_UP		NO	1.4	136,902	6,983	143,885	0	143,885
12722	12722-OTHER HB008_UP - A 229_UP		NO	1.7	37,339	1,905	39,244	1,018	40,262
12723	12723-OTHER A 229_UP - A 227_UP		NO	1.4	96,393	4,917	101,310	5,854	107,164
12725	12725-OTHER SO011_UP - SO003_UP		NO	1.1	68,115	3,475	71,590	1,835	73,425
12727	12727-OTHER 064390_NS - MI143_NS		NO	1.7	23	3	26	0	26
12728	12728-OTHER MI143_NS - 064388_NS		NO	1.1	644	78	722	98	820
12730	12730-OTHER 2RG_NS - 066102_NS		NO	1.5	0	0	0	0	0

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
12731	12731-OTHER 066102_NS - LE9_NS		NO	1.8	2,197	265	2,462	0	2,462
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS		YES	1.1	152	18	170	0	170
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ		YES	6.7	152	18	170	0	170
12737	12737-OTHER TB090_UP - B 644_UP		NO	9.9	4,486	229	4,715	0	4,715
12738	12738-OTHER B 644_UP - TB114_UP		YES	22.8	37,743	1,925	39,668	17,707	57,375
12741	12741-OTHER 10767_NS - 10770_NS		NO	0.7	0	0	0	0	0
12742	12742-OTHER 70593_NS - 065312_NS		NO	0.8	20,837	2,509	23,346	0	23,346
12743	12743-OTHER 065312_NS - CPR11_NS		NO	0.9	28,555	3,438	31,993	0	31,993
12751	12751-OTHER 065312_NS - 066096_NS		NO	3.5	49,813	5,998	55,811	0	55,811
12754	12754-OTHER UW2_NS - CD518_NS		YES	1.4	47,710	5,745	53,455	937	54,392
12755	12755-OTHER CD517_NS - 066262_NS		YES	4.3	0	0	0	3	3
12756	12756-OTHER 066262_NS - 09512_NS		NO	2.0	52,427	6,313	58,740	0	58,740
12757	12757-OTHER 09512_NS - AT008_UP		NO	0.4	17,965	2,163	20,128	0	20,128
13001	13001-OTHER CR Connection-Sandusky		NO	0.1	449	54	503	423	926
13002	13002-OTHER Sandusky-CP_242		NO	0.1	2,151	259	2,410	773	3,183
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD		YES	4.4	62,430	7,517	69,947	18,979	88,926
13010	13010-OTHER STORAGE YARD-MARKET ST		NO	2.6	40,439	2,063	42,502	0	42,502
13012	13012-OTHER BASIN YARD-NORTH YARD		NO	0.2	174,559	8,904	183,463	0	183,463
13013	13013-OTHER NORTH YARD-TOWER 86		NO	1.1	139,608	7,121	146,729	0	146,729
13014	13014-OTHER TOWER 86-DALLERUP		NO	1.1	160,019	8,163	168,182	0	168,182
13022	13022-OTHER WR INTERLOCKING-WR TOWER		NO	0.1	19,366	988	20,354	0	20,354
13024	13024-OTHER PROVO JCT-065363		NO	3.2	0	0	0	0	0
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP		NO	2.6	397	20	417	0	417
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD		NO	0.3	39,650	2,023	41,673	88	41,761
13027	13027-OTHER TOWER 30 TX_UP-TNO JCT TX_UP		NO	2.9	537	27	564	0	564
13029	13029-OTHER VENICE IL_UP-WR TOWER IL_UP		NO	1.9	648	33	681	0	681
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A		NO	1.4	0	0	0	0	0
13032	13032-OTHER VOLTZ MO_NS-BIRMINGHAM MO_UP		YES	0.3	0	0	0	487	487
14001	14001-OTHER ALAMEDA CORRIDOR NORTH		NO	11.5	25,206	1,286	26,492	124	26,616
14002	14002-OTHER WILMINGTON SUB NORTH		NO	5.7	4,226	216	4,442	0	4,442
14003	14003-OTHER PATATA SUB WEST		NO	8.6	912	47	959	0	959
14004	14004-OTHER PATATA SUB EAST		NO	6.8	5,300	270	5,570	1	5,571
14005	14005-OTHER COMPTON CA_UP-CP ALAMEDA CA_UP		NO	1.2	3,769	192	3,961	0	3,961
14006	14006-OTHER DOMINGUEZ INDUSTRIAL		NO	2.0	942	48	990	0	990
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE		NO	1.4	27,028	1,379	28,407	125	28,532
14008	14008-OTHER ICTF LEAD		NO	0.3	25,513	1,301	26,814	158	26,972
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		NO	3.9	28,393	1,448	29,841	1,045	30,886

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA		NO	0.9	141	7	148	0	148
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND		NO	0.1	547	28	575	0	575
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP		NO	2.4	280	14	294	1	295
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT		NO	7.2	4,010	205	4,215	0	4,215
14017	14017-OTHER SOUTH GATE TO WORKMAN		NO	1.8	0	0	0	0	0
14018	14018-OTHER STUDEBAKER TO LOS NIETOS		NO	2.4	6,592	336	6,928	89	7,017
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK		NO	3.2	0	0	0	0	0
14020	14020-OTHER LYNWOOD TO WATTS		NO	0.2	4,197	214	4,411	0	4,411
14021	14021-OTHER WHITTER JCT-LOS NIETOS		NO	3.9	10,268	524	10,792	78	10,870
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP		NO	0.5	321	16	337	1	338
14059	14059-OTHER THENARD CA-LONG BEACH CA		NO	1.9	31,718	1,618	33,336	1,024	34,360
14060	14060-OTHER LONG BEACH		NO	3.0	159	8	167	0	167
14061	14061-OTHER TERMINAL ISLAND/APM		NO	1.5	570	29	599	0	599
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S		NO	1.0	458	23	481	0	481
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP		NO	0.8	85	4	89	0	89
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP		NO	0.6	181	9	190	1	191
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE		NO	0.3	589	30	619	0	619
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP		NO	0.2	308	16	324	0	324
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE		NO	0.4	148	8	156	0	156
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C		NO	0.7	198	10	208	1	209
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP		NO	0.0	226	12	238	0	238
100091	100091-READING LINE		NO	2.6	17,920	2,158	20,078	0	20,078
100841	100841 - CF&E EAST		NO	118.3	0	0	0	0	0
100842	100842 - CF&E EAST		NO	0.5	5,838	703	6,541	0	6,541
101231	101231-HARRISBURG LINE		NO	2.5	37,725	4,543	42,268	0	42,268
102881	102881-TRENTON SUB		YES	3.5	56,876	2,901	59,777	548	60,325
103751	103751-LARAMIE SUB		YES	2.7	126,822	6,469	133,291	0	133,291
103752	103752-LARAMIE SUB		NO	4.7	58,470	2,983	61,453	6,636	68,089
104111	104111-COFFEYVILLE SUB		NO	1.1	181,484	9,258	190,742	1,575	192,317
104112	104112-COFFEYVILLE SUB		YES	0.5	226,007	11,529	237,536	0	237,536
104411	104411-MEMPHIS SUB		NO	0.4	74,712	3,811	78,523	0	78,523
104901	104901-AUSTIN SUB		NO	4.3	11,774	601	12,375	0	12,375
104902	104902-AUSTIN SUB		NO	3.0	61,926	3,159	65,085	1,573	66,658
105041	105041-BEAUMONT SUB		NO	3.8	127,233	6,490	133,723	0	133,723
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP		NO	3.1	298	15	313	0	313
106651	106651-FRESNO SUB		YES	0.5	73,641	3,756	77,397	258	77,655
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		NO	15.1	902	46	948	0	948

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
108512	108512-OTHER HARRISONBURG VA _DAYTON VA _NS		NO	2.8	230	28	258	0	258
109461	109461-OTHER PLACEDO TX _UP-BLOOMINGTON TX _U		NO	5.1	58,811	3,000	61,811	0	61,811
110271	110271-OTHER CEDAR CITY UT _UP-IRON SPRINGS UT _		NO	10.3	480	24	504	0	504
110791	110791-OTHER ROCKFORD IL _UP-LOVES PARK IL _UP		NO	5.3	30	2	32	0	32
111191	111191-OTHER CAMP DOUGLAS WI _WYEVILLE WI _UP		NO	9.3	112	6	118	0	118
111231	111231-OTHER ODEM TX _UP-SINTON TX _UP		NO	7.4	38,675	1,973	40,648	23	40,671
111232	111232-OTHER GREGORY TX _UP-KOSMOS TX _UP		NO	12.9	6,462	330	6,792	0	6,792
112011	112011-OTHER WEEPING WATER-LOUISVILLE		NO	11.9	923	47	970	1	971
112221	112221-OTHER WISCONA WI _UP-GRANVILLE WI _UP		NO	4.8	191	10	201	0	201
112411	112411-OTHER HASTINGS NE _UP-JEFFERS NE _UP		NO	0.3	5,392	275	5,667	0	5,667
112442	112442-OTHER MODESTO CA _UP-HATCH CA _UP		NO	9.0	190	10	200	0	200
112621	112621-OTHER MULVANE KS _UP-W N JCT KS _UP		NO	22.3	26	1	27	0	27
113132	113132-OTHER SEALY TX _UP-ALVIN TX _UP		NO	65.9	27	1	28	0	28
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA _U		NO	3.8	0	0	0	0	0
113271	113271-OTHER ESTHERVILLE IA _U-EMMETSBURG IA _UP		NO	21.9	4,445	227	4,672	0	4,672
113272	113272-OTHER EMMETSBURG IA _UP-GOLDFIELD IA _UP		NO	48.5	17,891	913	18,804	0	18,804
113601	113601-OTHER SARPYAVE MO _UP-ST LOUIS MO _UP		NO	1.8	14,276	728	15,004	2,872	17,876
113712	113712-OTHER HELENA SC _NS-NEWBERRY SC _NS		YES	1.0	0	0	0	0	0
113713	113713-OTHER NEWBERRY SC _NS-COLUMBIA SC _NS		YES	44.5	0	0	0	0	0
113961	113961-OTHER HATCH CA _UP-CHEMURGIC CA _UP		NO	2.7	0	0	0	0	0
114661	114661-OTHER GLENCOE JCT WY _U-ELKOL WY _UP		NO	3.1	1,416	72	1,488	0	1,488
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX _UP		NO	7.0	5,179	264	5,443	0	5,443
114873	114873-OTHER ORANGE TX _UP-ORANGE INTERCHAN		NO	2.9	0	0	0	0	0
115551	115551-OTHER MARION AR _UP-PRESLEY JCT AR _U		YES	5.4	33,299	1,699	34,998	5,758	40,756
115552	115552-OTHER PRESLEY JCT AR _U-WEST MEMPHIS AR _		NO	3.4	12,301	627	12,928	0	12,928
115553	115553-OTHER FORREST CITY AR _-LEXA AR _UP		NO	30.3	316	16	332	0	332
115563	115563-OTHER AUGUSTA BLVD IL _-CHICAGO HARDING		NO	1.2	100	5	105	2	107
116052	116052-OTHER DERBY MO _UP-BONNE TERRE MO _U		NO	7.6	15	1	16	0	16
116061	116061-OTHER TOWER 112 TX _UP-PURCELL TX _UP		NO	19.6	575	29	604	0	604
116253	116253-OTHER BRENTWOOD CA _UP-PORT CHICAGO CA _		YES	21.9	5,706	291	5,997	0	5,997
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET		NO	2.5	0	0	0	0	0
118721	118721-OTHER RIVERSIDE CA _UP-COLTON CA _UP		NO	6.6	16,325	833	17,158	0	17,158
119133	119133-OTHER WEST ALBANY GA _N-ALBANY GA _NS		NO	3.0	0	0	0	0	0
120201	120201-OTHER BARBOURS CUT TX _-STRANG TX _UP		NO	1.5	64	3	67	0	67
120461	120461-OTHER 062255-PORTLAND PA _NS		NO	14.5	18	2	20	0	20
120652	120652-OTHER ALVIN TX _UP-TNO JCT TX _UP		NO	19.3	122,420	6,245	128,665	0	128,665
121202	121202-OTHER MORRIS PA _NS-TRENTON NJ _NS		NO	1.9	0	0	0	0	0

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
121832	121832-OTHER 010505-W.F. SWAN CONNEC		NO	13.3	53	6	59	0	59
122103	122103-OTHER CP-292 OH_NS-065137		NO	1.3	1,140	137	1,277	0	1,277
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		NO	0.3	0	0	0	0	0
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP		NO	22.2	41,546	2,119	43,665	0	43,665
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_		NO	2.7	70,183	3,580	73,763	0	73,763
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T		NO	6.3	39,895	2,035	41,930	0	41,930
122872	122872-OTHER SCHERERVILLE IN_-068187		NO	7.2	0	0	0	0	0
122904	122904-OTHER 066096-CLEARING CHGO IL		NO	5.0	27,561	3,319	30,880	0	30,880
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL		NO	4.3	790	95	885	0	885
122951	122951-OTHER BLUE ISLAND IL_N-066092		NO	0.7	27,269	3,284	30,553	0	30,553
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS		NO	0.1	0	0	0	0	0
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP		NO	80.5	553	28	581	0	581
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP		NO	88.2	529	27	556	0	556
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T		NO	14.9	1,058	54	1,112	0	1,112
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP		NO	25.9	176	9	185	0	185
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP		NO	38.4	0	0	0	0	0
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS		NO	314.4	113	6	119	0	119
123343	123343-OTHER 064906-064895		YES	0.1	143	17	160	10	170
123345	123345-OTHER 061789-MILWAUKEE JCT MI		NO	7.6	2,239	270	2,509	0	2,509
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		NO	4.4	4,673	238	4,911	1,328	6,239
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U		NO	2.3	26,294	1,341	27,635	0	27,635
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP		NO	3.0	35,736	1,823	37,559	0	37,559
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP		NO	24.3	0	0	0	0	0
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP		NO	117.1	0	0	0	0	0
123832	123832-OTHER RED BANK NJ_NS-063668		NO	15.4	11	1	12	0	12
123834	123834-OTHER 062519-ENGLISH TOWN NJ_N		NO	6.7	0	0	0	0	0
123852	123852-OTHER DEANS NJ_NS-062512		NO	11.9	0	0	0	0	0
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP		NO	7.3	7,233	369	7,602	0	7,602
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP		NO	8.3	8,006	408	8,414	94	8,508
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE		NO	1.0	8,006	408	8,414	94	8,508
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP		NO	1.8	31,305	1,597	32,902	0	32,902
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP		NO	9.4	139,785	7,130	146,915	0	146,915
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP		NO	3.3	29,640	1,512	31,152	0	31,152
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP		NO	4.1	97,102	4,953	102,055	3,135	105,190
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T		NO	1.0	40,187	2,050	42,237	87	42,324
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP		NO	0.6	81,796	4,172	85,968	0	85,968
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT		NO	1.5	122,958	6,272	129,230	0	129,230

UP-NS Response to OEA Request #3

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds (A1/A2)

Supersedes Previous Submittals to OEA for Information Requests 1 & 2

					Hazardous Material Carloads Per Day				
Segment Key	Segment Name	Footnote	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Segment Distance (GIS miles) ¹	Baseline Annual HM Carloads	5 Years Organic Growth HM Carloads	Year 5 No Transaction HM Carloads	Transaction Growth HM Carloads	Year 5 with Transaction HM Carloads
123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP		NO	2.0	55,961	2,855	58,816	382	59,198
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP		NO	2.1	10,444	533	10,977	262	11,239
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP		NO	1.6	187,274	9,553	196,827	0	196,827
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP		NO	2.4	40,218	2,052	42,270	153	42,423
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP		NO	1.2	15,110	771	15,881	0	15,881
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP		NO	0.4	685	35	720	0	720
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX		NO	2.7	88,412	4,510	92,922	0	92,922
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP		NO	0.5	11,579	591	12,170	410	12,580
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP		NO	0.9	129,832	6,623	136,455	0	136,455
124134	124134-OTHER EIGHTEENST KS_UP-ARMOURDALE KS_UP		NO	1.9	160,490	8,187	168,677	0	168,677
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC		NO	0.5	0	0	0	0	0
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO		NO	0.6	0	0	0	0	0
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP		NO	0.6	0	0	0	0	0
124341	124341-OTHER ASHBURN IL_NS-066503		NO	1.0	790	95	885	0	885
124342	124342-OTHER 066503-FOREST HILL IL_N		NO	1.6	50,734	6,109	56,843	0	56,843
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS		NO	0.8	0	0	0	0	0
124392	124392-OTHER 062504-062454		NO	1.4	738	89	827	0	827
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N		YES	0.3	17,974	2,164	20,138	0	20,138
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA		NO	5.0	133	7	140	0	140
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP		NO	1.3	1,394	71	1,465	0	1,465
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP		NO	1.8	2,782	142	2,924	0	2,924
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP		NO	1.1	0	0	0	0	0
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION		NO	3.1	132,039	6,735	138,774	1,434	140,208
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP		NO	2.8	132,039	6,735	138,774	1,434	140,208
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX		NO	9.3	64,226	3,276	67,502	1,721	69,223
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX		NO	3.5	91,762	4,681	96,443	0	96,443
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T		NO	2.9	112,118	5,719	117,837	5,261	123,098
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5	YES	0.8	13,047	1,571	14,618	0	14,618
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX		NO	0.5	9,588	489	10,077	0	10,077
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U		NO	0.4	36,952	1,885	38,837	0	38,837
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX		NO	1.4	155,439	7,929	163,368	0	163,368
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP		NO	1.9	66,997	3,418	70,415	0	70,415
124781	124781-OTHER ECORSE JCT MI_NS-RIVER ROUGE NW S		NO	0.5	10,271	1,237	11,508	82	11,590
124782	124782-OTHER 064914-ECORSE JCT MI_NS		NO	0.5	340	41	381	0	381
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS		NO	1.2	3,233	389	3,622	0	3,622
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS		YES	1.0	2,345	282	2,627	0	2,627
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	1,015	122	1,137	0	1,137

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125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS		NO	3.3	0	0	0	0	0
125371	125371-OTHER 063117-ARSENAL PA_NS		NO	1.4	0	0	0	20	20
125372	125372-OTHER ARSENAL PA_NS-063338		NO	3.2	0	0	0	0	0
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS		YES	1.8	14,348	1,728	16,076	0	16,076
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS		NO	1.1	1,084	131	1,215	0	1,215
126971	126971-OTHER CALUMET PARK IL_-065336		NO	1.1	278	33	311	277	588
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN		NO	5.9	18,193	2,191	20,384	0	20,384
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP		NO	3.1	26,299	1,342	27,641	0	27,641
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP		NO	2.8	35,520	1,812	37,332	0	37,332
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_		NO	0.3	1,390	71	1,461	0	1,461
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U		NO	0.0	26,672	1,361	28,033	0	28,033