UP-NS Response to OEA for Errata Filing

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

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	Start Prefix
10001	10001-CHICAGO DISTRICT	7	NO	136.2	09045	MIKE_IN_NS_09045	IN	HUNTINGTON	QF
10002	10002-BLUE RIDGE DISTRICT	7	NO	21.3	10941	ABILENE_VA_NS_10941	VA	BLUE RIDGE	V
10003	10003-KANKAKEE LINE	7	NO	4.9	CD502	CP-502_IN_NS_CD502	IN	TRACKAGE - IHB	LK
10004	10004-KANKAKEE LINE		NO	27.9	00501	OSBORN_IN_NS_00501	IN	KANKAKEE LINE	LK
10005	10005-HARRISBURG LINE	7	NO	16.4	HP20	ABRAMS_PA_NS_HP20	PA	NORTH ABRAMS I.T.	QU
10006	10006-MORRISVILLE LINE	7	YES	32.5	HP18	NORRIS_PA_NS_HP18	PA	MORRISVILLE LINE	HP
10007	10007-MARION DISTRICT		YES	11.2	01190	ALEXANDRIA_IN_NS_01190	IN	MARION DISTRICT	MP
10008	10008-WASHINGTON DISTRICT		NO	22.1	8	ALEXANDRIA_VA_NS_8	VA	WASHINGTON	
10009	10009-READING LINE	7	YES	34.0	LB87	ALLENTOWN_PA_NS_LB87	PA	READING LINE	LB
10010	10010-CLEVELAND LINE	7	YES	54.2	PC83	ALLIANCE_OH_NS_PC83	OH	CLEVELAND LINE	RD
10011	10011-CLEVELAND LINE (BAYARD BRANCH)		NO	66.5	PC83	ALLIANCE_OH_NS_PC83	OH	CLEVELAND LINE	RD
10012	10012-FORT WAYNE LINE		NO	105.7	PC83	ALLIANCE_OH_NS_PC83	OH	FORT WAYNE LINE	PC
10013	10013-ALTAVISTA DISTRICT		NO	31.3	196	ALTAVISTA_VA_NS_196	VA	DURHAM	V
10014	10014-GREENVILLE DISTRICT (Z-LINE)		NO	32.3	Z10	ANDERSON_SC_NS_Z10	SC	GREENVILLE	Z
10015	10015-ANNISTON DISTRICT		NO	23.1	735	ANNISTON_AL_NS_735	AL	ANNISTON	
10016	10016-EAST END DISTRICT	7	YES	50.5	735	ANNISTON_AL_NS_735	AL	EAST END DISTRICT	
10017	10017-LOUISVILLE DISTRICT	7	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	7	NO	126.6	00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE	B
10020	10020-YOUNGSTOWN LINE		NO	51.2	00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE	YG
10021	10021-ATLANTA SOUTH DISTRICT	7	YES	1.6	148H	ATLANTA_GA_NS_148H	GA	ATLANTA TERMINAL	
10022	10022-ATLANTA SOUTH DISTRICT	7	NO	90.8	150H	HOWELL WYE_GA_NS_150H	GA	ATLANTA TERMINAL	
10023	10023-NORCROSS DISTRICT	7	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	D
10025	10025-COLUMBIA DISTRICT (R-LINE)		NO	83.2	R191	AUGUSTA_GA_NS_R191	GA	AUGUSTA	R
10026	10026-ATLANTA NORTH DISTRICT	7	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	I
10028	10028-FOSTORIA DISTRICT	7	NO	116.3	10755	SOUTHWEST ST_OH_NS_10755	OH	FOSTORIA DISTRICT	B
10029	10029-SANDUSKY DISTRICT	7	NO	13.0	92480	MINI PLANT_OH_NS_92480	OH	SANDUSKY	S
10030	10030-LAFAYETTE DISTRICT	7	NO	97.9	09131	BEMENT_IL_NS_09131	IL	LAFAYETTE	D
10031	10031-LEHIGH LINE	7	YES	12.0	LE84	BETHLEHEM_PA_NS_LE84	PA	LEHIGH LINE	LE
10033	10033-AGS SOUTH DISTRICT	7	YES	21.7	791	BIRMINGHAM_AL_NS_791	AL	AGS SOUTH	AG
10034	10034-EAST END DISTRICT	7	YES	8.1	791	BIRMINGHAM_AL_NS_791	AL	EAST END DISTRICT	
10035	10035-CHRISTIANSBURG DISTRICT	7	NO	30.5	10354	BLUEFIELD_WV_NS_10354	WV	CHRISTIANSBURG	N
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	RO
10038	10038-CEDARTOWN DISTRICT		NO	37.6	685	BREMEN_GA_NS_685	GA	CEDARTOWN	C
10039	10039-EAST END DISTRICT	7	YES	34.4	685	BREMEN_GA_NS_685	GA	EAST END DISTRICT	
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE	7	NO	75.8	1A	BRISTOL_TN_NS_1A	TN	BRISTOL LINE	
10041	10041-ALTAVISTA DISTRICT		NO	26.8	001547	BROOKNEAL	VA	ALTAVISTA	V

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Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10001	10001-CHICAGO DISTRICT	319.2		00510	CHICAGO_IL_NS_00510	IL	HUNTINGTON	B	510.6	
10002	10002-BLUE RIDGE DISTRICT	141.4		10129	CREWE_VA_NS_10129	VA	BLUE RIDGE	N	128.9	
10003	10003-KANKAKEE LINE	0.0		00501	OSBORN_IN_NS_00501	IN	TRACKAGE - IHB	LK	4.8	
10004	10004-KANKAKEE LINE	4.8		LK33	SCHNEIDER_IN_NS_LK33	IN	KANKAKEE LINE	LK	32.5	
10005	10005-HARRISBURG LINE	0.0		HP3	PHILA BELMONT_PA_NS_HP3	PA	NORTH ABRAMS I.T.	QA	1.2	
10006	10006-MORRISVILLE LINE	18.0		MV4	MORRISVILLE_PA_NS_MV4	PA	MORRISVILLE LINE	MV	0.1	
10007	10007-MARION DISTRICT	100.1		MP167	ANDERSON_IN_NS_MP167	IN	MARION DISTRICT	MP	111.5	
10008	10008-WASHINGTON DISTRICT	8.0		33	MANASSAS_VA_NS_33	VA	WASHINGTON		32.6	
10009	10009-READING LINE	88.2		FR61	BELT_PA_NS_FR61	PA	READING LINE	FR	58.8	
10010	10010-CLEVELAND LINE	67.0		RD116	CP-116_OH_NS_RD116	OH	CLEVELAND LINE	RD	122.1	
10011	10011-CLEVELAND LINE (BAYARD BRANCH)	67.0		PC26	ROCHESTER_PA_NS_PC26	PA	CLEVELAND LINE	RD	0.0	
10012	10012-FORT WAYNE LINE	83.2		PC189	CRESTLINE_OH_NS_PC189	OH	FORT WAYNE LINE	PC	188.7	
10013	10013-ALTAVISTA DISTRICT	198.9		12034	BROOKNEAL_VA_NS_12034	VA	DURHAM	L	33.2	
10014	10014-GREENVILLE DISTRICT (Z-LINE)	10.2		Z44	WALHALLA_SC_NS_Z44	SC	GREENVILLE	Z	42.6	
10015	10015-ANNISTON DISTRICT	61.0	N	103N	CHILDERSBURG_AL_NS_103N	AL	ANNISTON		103.0	N
10016	10016-EAST END DISTRICT	735.0		685	BREMEN_GA_NS_685	GA	EAST END DISTRICT		685.0	
10017	10017-LOUISVILLE DISTRICT	282.5	W	A110	S.J.TOWER_KY_NS_A110	KY	LOUISVILLE		357.7	W
10018	10018-KNOXVILLE DISTRICT - RIVER LINE	141.0	AS	S218	DOUGLAS_TN_NS_S218	TN	ASHEVILLE		216.5	AS
10019	10019-LAKE ERIE DISTRICT	129.2		00002	BUFFALO JCT_NY_NS_00002	NY	YOUNGSTOWN LINE	B	2.6	
10020	10020-YOUNGSTOWN LINE	1.1		YG52	CP-52_OH_NS_YG52	OH	YOUNGSTOWN LINE	YG	52.4	
10021	10021-ATLANTA SOUTH DISTRICT	148.0	H	150H	HOWELL WYE_GA_NS_150H	GA	ATLANTA TERMINAL		149.9	H
10022	10022-ATLANTA SOUTH DISTRICT	149.9	H	242H	MACON_GA_NS_242H	GA	ATLANTA TERMINAL		242.1	H
10023	10023-NORCROSS DISTRICT	635.2		618	NORCROSS_GA_NS_618	GA	NORCROSS DISTRICT		619.1	
10024	10024-AUGUSTA DISTRICT R191_NS - D100_NS	131.8		D100	WAYNESBORO WYE_GA_NS_D100	GA	AUGUSTA	D	99.0	
10025	10025-COLUMBIA DISTRICT (R-LINE)	191.4		R109	COLUMBIA_SC_NS_R109	SC	AUGUSTA	R	108.5	
10026	10026-ATLANTA NORTH DISTRICT	134.7	H	148H	ATLANTA_GA_NS_148H	GA	ATLANTA NORTH		147.9	H
10027	10027-DRY FORK BRANCH	1.6		18035	CEDAR BLUFF_VA_NS_18035	VA	POCAHONTAS - DRY FORK BRANCH	I	44.9	
10028	10028-FOSTORIA DISTRICT	248.7		00371	FT WAYNE_IN_NS_00371	IN	FOSTORIA DISTRICT	B	371.4	
10029	10029-SANDUSKY DISTRICT	96.4		10769	CR CONNECTION_OH_NS_10769	OH	SANDUSKY	S	108.5	
10030	10030-LAFAYETTE DISTRICT	355.7		09090	DEMUND_IN_NS_09090	IN	LAFAYETTE	D	257.7	
10031	10031-LEHIGH LINE	88.6		LE76	PHILLIPSBURG_NJ_NS_LE76	NJ	LEHIGH LINE	LE	76.3	
10033	10033-AGS SOUTH DISTRICT	135.0		A492	BURSTALL_AL_NS_A492	AL	AGS SOUTH	AG	156.0	
10034	10034-EAST END DISTRICT	791.8		783	CENTRAL JUNCTION_AL_NS_783	AL	EAST END DISTRICT		782.6	
10035	10035-CHRISTIANSBURG DISTRICT	363.3		10324	NARROWS_VA_NS_10324	VA	CHRISTIANSBURG	N	332.8	
10036	10036-YANKEETOWN BRANCH	15.8	EB	035171	MACKEY	IN	SOUTHERN EAST	XI	17.7	
10037	10037-RIVER LINE	1.3		RO21	MINGO JCT_OH_NS_RO21	OH	RIVER LINE	RO	20.6	
10038	10038-CEDARTOWN DISTRICT	324.0		92H	GREEN_GA_NS_92H	GA	CEDARTOWN	C	361.4	
10039	10039-EAST END DISTRICT	685.0		650	AUSTELL_GA_NS_650	GA	EAST END DISTRICT		650.0	
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE	0.1	A	76A	BULLS GAP_TN_NS_76A	TN	BRISTOL LINE		75.5	A
10041	10041-ALTAVISTA DISTRICT	168.4		10941	ABILENE_VA_NS_10941	VA	ALTAVISTA	V	141.4	

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	Start Prefix
10042	10042-SANDUSKY DISTRICT	7	NO	34.0	10723	BUCYRUS_OH_NS_10723	OH	SANDUSKY	S
10043	10043-SOUTHERN TIER LINE	7	NO	210.1	00002	BUFFALO JCT_NY_NS_00002	NY	LAKE ERIE	B
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	7	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	F
10048	10048-3B NORTH DISTRICT		NO	35.0	A492	BURSTALL_AL_NS_A492	AL	3B NORTH	
10049	10049-AGS SOUTH DISTRICT	7	YES	139.0	A492	BURSTALL_AL_NS_A492	AL	AGS SOUTH	AG
10050	10050-HUNTINGTON DISTRICT	7	YES	26.3	09348	BUTLER_IN_NS_09348	IN	DETROIT	D
10051	10051-ECBU (CL-LINE)		NO	24.5	CL0	CAMP LEJEUNE_NC_NS_CL0	NC	CAMP LEJEUNE	CL
10052	10052-CHARLOTTE DISTRICT	7	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)	O
10054	10054-AGS NORTH DISTRICT	7	NO	139.4	240A	CHATTANOOGA_TN_NS_240A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL	
10055	10055-ATLANTA NORTH DISTRICT	7	NO	13.5	240A	CHATTANOOGA_TN_NS_240A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL	
10056	10056-KNOXVILLE DISTRICT - WEST END	7	NO	96.3	227A	OOLTEWAH_TN_NS_227A	TN	KNOXVILLE WEST	
10058	10058-CHICAGO LINE	7	YES	14.0	CD517	CHICAGO 47TH ST TV_IL_NS_CD517	IL	CHICAGO LINE	CD
10059	10059-CHICAGO LINE	7	YES	20.3	CD502	CP-502_IN_NS_CD502	IN	CHICAGO LINE	CD
10060	10060-CHICAGO LINE	7	YES	60.6	CD482	PORTER_IN_NS_CD482	IN	ELKHART TERMINAL - CHICAGO LINE	CD
10061	10061-CENTRAL OF GEORGIA DISTRICT		NO	109.3	103N	CHILDERSBURG_AL_NS_103N	AL	CENTRAL OF GEORGIA	P
10062	10062-ECBU (NB & WL LINES)	7	NO	33.8	NS129	CHOCOWINITY_NC_NS_NS129	NC	RALEIGH EAST - LEE CREEK BRANCH	NS
10063	10063-ECBU (NB & WL LINES)	7	NO	31.0	NS129	CHOCOWINITY_NC_NS_NS129	NC	RALEIGH EAST - NEW BERN BRANCH	NB
10064	10064-CNO&TP NORTH DISTRICT	7	NO	114.3	A0	CINCINNATI_OH_NS_A0	OH	CNO&TP NORTH	
10065	10065-DAYTON DISTRICT	5, 7	NO	12.3	A0	CINCINNATI_OH_NS_A0	OH	CNO&TP NORTH	XX
10066	10066-DAYTON DISTRICT	7	NO	3.5	CJ250	CP-248-OH_OH_NS_CJ250	OH	DAYTON	CJ
10067	10067-MARION DISTRICT		NO	24.9	00410	CLAYPOOL_IN_NS_00410	IN	MARION	MP
10068	10068-CLEVELAND DISTRICT	7	NO	47.9	00197	BAY VILLAGE_OH_NS_00197	OH	CLEVELAND	B
10069	10069-LAKE ERIE DISTRICT	7	NO	54.8	00184	CLEVELAND_OH_NS_00184	OH	LAKE ERIE	B
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE	7	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	EP
10074	10074-CHARLESTON DISTRICT	7	NO	122.1	R109	COLUMBIA_SC_NS_R109	SC	CHARLESTON	CN
10075	10075-COLUMBIA DISTRICT (R-LINE)		NO	108.7	066357	COLUMBIA	SC	COLUMBIA NORTH	R
10076	10076-COLUMBUS DISTRICT (GA)		NO	71.3	S291	COLUMBUS_GA_NS_S291	GA	COLUMBUS DISTRICT (GA)	M
10077	10077-COLUMBUS DISTRICT (OH)	7	NO	90.1	10660	COLUMBUS_OH_NS_10660	OH	COLUMBUS	N
10078	10078-SANDUSKY DISTRICT	7	NO	67.0	10655	BANNON_OH_NS_10655	OH	COLUMBUS TERMINAL - WESTERN BRANCH	N
10079	10079-WEST VIRGINIA SECONDARY		NO	3.5	10655	BANNON_OH_NS_10655	OH	COLUMBUS TERMINAL - WESTERN BRANCH	AM
10080	10080-CONEMAUGH LINE		NO	79.3	PT291	CONPIT_PA_NS_PT291	PA	CONEMAUGH LINE	LC
10081	10081-PITTSBURGH LINE	4, 7	YES	59.8	PT291	CONPIT_PA_NS_PT291	PA	PITTSBURGH LINE	PT
10082	10082-FORT WAYNE LINE	7	YES	52.9	PC26	ROCHESTER_PA_NS_PC26	PA	FORT WAYNE LINE	PC
10083	10083-FORT WAYNE LINE	7	YES	22.4	PC23	CONWAY_PA_NS_PC23	PA	FORT WAYNE LINE	PC
10084	10084-CF&E EAST		NO	12.2	PC189	CRESTLINE_OH_NS_PC189	OH	TRACKAGE - CFE	QF
10085	10085-NORFOLK DISTRICT	7	NO	41.7	10129	CREWE_VA_NS_10129	VA	NORFOLK DISTRICT	N
10086	10086-CNO&TP NORTH DISTRICT	7	NO	60.8	A114	DANVILLE_KY_NS_A114	KY	CNO&TP NORTH	
10087	10087-LAFAYETTE DISTRICT	7	NO	19.5	09141	DECATUR_IL_NS_09141	IL	LAFAYETTE	D
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	243N	DEMOPOLIS_AL_NS_243N	AL	DEMOPOLIS	
10089	10089-BUCHANAN BRANCH	7	NO	50.7	10430	DEVON_WV_NS_10430	WV	POCAHONTAS - BUCHANAN BRANCH	N
10090	10090-POCAHONTAS DISTRICT	7	NO	20.6	10429	BUCHANAN BRANCH JCT_WV_NS_10429	WV	POCAHONTAS	N

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10042	10042-SANDUSKY DISTRICT	62.3		10755	SOUTHWEST ST_OH_NS_10755	OH	SANDUSKY	S	96.0	
10043	10043-SOUTHERN TIER LINE	2.6		SR213	BING CPRS CP BD_NY_NS_SR213	NY	LAKE ERIE	HA	613.7	
10044	10044-APPALACHIA DISTRICT	87.1	TC	19805	APPALACHIA_VA_NS_19805	VA	APPALACHIA		1.0	T
10045	10045-KNOXVILLE DISTRICT - BL LINE	0.0	BL	S218	DOUGLAS_TN_NS_S218	TN	BL LINE		16.9	BL
10046	10046-KNOXVILLE DISTRICT - BRISTOL LINE	75.5	A	128A	KNOXVILLE_TN_NS_128A	TN	BRISTOL LINE		130.7	A
10047	10047-RICHMOND DISTRICT	86.6		F140	RICHMOND_VA_NS_F140	VA	RICHMOND	F	139.3	
10048	10048-3B NORTH DISTRICT	35.0	R	139N	WILTON_AL_NS_139N	AL	3B NORTH		0.0	R
10049	10049-AGS SOUTH DISTRICT	156.0		A630	MERIDIAN_MS_NS_A630	MS	AGS SOUTH	AG	295.4	
10050	10050-HUNTINGTON DISTRICT	113.9		00366	NE_IN_NS_00366	IN	DETROIT	D	140.6	
10051	10051-ECBU (CL-LINE)	2.7		EC76	HAVELOCK_NC_NS_EC76	NC	CAMP LEJEUNE	CL	29.4	
10052	10052-CHARLOTTE DISTRICT	376.1		334	SALISBURY_NC_NS_334	NC	CHARLOTTE		333.6	
10053	10053-DANVILLE DISTRICT (L & O LINES) L55_NS -	28.1		L12	CLEMMONS_NC_NS_L12	NC	DANVILLE - MOORESVILLE BRANCH (AT&O)		11.6	LE
10054	10054-AGS NORTH DISTRICT	334.7		791	BIRMINGHAM_AL_NS_791	AL	EAST END		791.8	
10055	10055-ATLANTA NORTH DISTRICT	334.7		227A	OOLTEWAH_TN_NS_227A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL		226.7	A
10056	10056-KNOXVILLE DISTRICT - WEST END	226.7	A	131A	WEST KNOXVILLE_TN_NS_131A	TN	KNOXVILLE WEST		131.3	A
10058	10058-CHICAGO LINE	516.9		CD502	CP-502_IN_NS_CD502	IN	CHICAGO LINE	CD	502.8	
10059	10059-CHICAGO LINE	502.8		CD482	PORTER_IN_NS_CD482	IN	CHICAGO LINE	CD	482.2	
10060	10060-CHICAGO LINE	482.2		CD422	ELKHART_IN_NS_CD422	IN	ELKHART TERMINAL - CHICAGO LINE	CD	421.6	
10061	10061-CENTRAL OF GEORGIA DISTRICT	399.8		S291	COLUMBUS_GA_NS_S291	GA	CENTRAL OF GEORGIA	P	290.9	
10062	10062-ECBU (NB & WL LINES)	129.9		WL32	LEE CREEK_NC_NS_WL32	NC	RALEIGH EAST - LEE CREEK BRANCH	WL	31.3	
10063	10063-ECBU (NB & WL LINES)	0.0		EC59	NEW BERN_NC_NS_EC59	NC	RALEIGH EAST - NEW BERN BRANCH	NB	30.7	
10064	10064-CNO&TP NORTH DISTRICT	2.5		A114	DANVILLE_KY_NS_A114	KY	CNO&TP NORTH		116.6	
10065	10065-DAYTON DISTRICT	419.6		CJ250	CP-248-OH_OH_NS_CJ250	OH	DAYTON - CINCINNATI LINE	CJ	248.5	
10066	10066-DAYTON DISTRICT	248.5		CJ247	SHARONVILLE_OH_NS_CJ247	OH	DAYTON	CJ	245.8	
10067	10067-MARION DISTRICT	33.5		09063	WABASH_IN_NS_09063	IN	MARION	MP	58.5	
10068	10068-CLEVELAND DISTRICT	197.3		00248	BELLEVUE_OH_NS_00248	OH	CLEVELAND	B	245.0	
10069	10069-LAKE ERIE DISTRICT	184.1		00129	ASHTABULA_OH_NS_00129	OH	LAKE ERIE	B	129.3	
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE	20.9	D	128A	KNOXVILLE_TN_NS_128A	TN	KNOXVILLE - COSTER/OAKDALE LINE		130.7	A
10073	10073-PORT ROAD BRANCH	38.5		EP70	ENOLA_PA_NS_EP70	PA	PORT ROAD BRANCH	EP	71.0	
10074	10074-CHARLESTON DISTRICT	0.0		SC7	CHARLESTON_SC_NS_SC7	SC	CHARLESTON	CS	1.9	
10075	10075-COLUMBIA DISTRICT (R-LINE)	108.5		381	CHARLOTTE JUNCTION_NC_NS_381	NC	COLUMBIA NORTH	R	0.0	
10076	10076-COLUMBUS DISTRICT (GA)	290.9		M220	COLUMBUS JCT_GA_NS_M220	GA	COLUMBUS DISTRICT (GA)	M	220.0	
10077	10077-COLUMBUS DISTRICT (OH)	698.4		10563	PORTSMOUTH_OH_NS_10563	OH	COLUMBUS	N	607.1	
10078	10078-SANDUSKY DISTRICT	699.0		10723	BUCYRUS_OH_NS_10723	OH	SANDUSKY	S	62.3	
10079	10079-WEST VIRGINIA SECONDARY	137.6		RR3	TRURO_OH_NS_RR3	OH	WEST VIRGINIA SEC.	RR	3.2	
10080	10080-CONEMAUGH LINE	0.0		PC2	CP-PENN_PA_NS_PC2	PA	CONEMAUGH LINE	LC	77.9	
10081	10081-PITTSBURGH LINE	290.2		PT350	CP-BLOOM_PA_NS_PT350	PA	PITTSBURGH LINE	PT	351.6	
10082	10082-FORT WAYNE LINE	25.9		PC79	SEBRING_OH_NS_PC79	OH	FORT WAYNE LINE	PC	79.0	
10083	10083-FORT WAYNE LINE	22.6		PT353	PITTSBURGH_PA_NS_PT353	PA	FORT WAYNE LINE	PC	0.0	
10084	10084-CF&E EAST	188.7		10724	COLSAN_OH_NS_10724	OH	TRACKAGE - CFE	QF	319.2	
10085	10085-NORFOLK DISTRICT	128.9		10088	JACK_VA_NS_10088	VA	NORFOLK DISTRICT	N	88.3	
10086	10086-CNO&TP NORTH DISTRICT	116.6		A174	K.D. TOWER_KY_NS_A174	KY	CNO&TP NORTH		176.8	
10087	10087-LAFAYETTE DISTRICT	375.0		09131	BEMENT_IL_NS_09131	IL	LAFAYETTE	D	355.7	
10088	10088-DEMOPOLIS DISTRICT	240.1	N	207N	MARION JCT_AL_NS_207N	AL	3B SOUTH		206.8	N
10089	10089-BUCHANAN BRANCH	446.7		17650	PAGE_VA_NS_17650	VA	POCAHONTAS - BUCHANAN BRANCH	D	50.8	
10090	10090-POCAHONTAS DISTRICT	445.4		10406	IAEGER_WV_NS_10406	WV	POCAHONTAS	N	422.0	

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	Start Prefix
10091	10091-WILLIAMSON DISTRICT	7	NO	25.3	10430	DEVON_WV_NS_10430	WV	POCAHONTAS	N
10092	10092-DISMAL CREEK BRANCH		NO	17.1	17644	DISMAL YARD_VA_NS_17644	VA	BUCHANAN BRANCH - DISMAL CREEK BRANCH	DC
10093	10093-YOUNGSTOWN LINE		NO	6.0	YG52	CP-52_OH_NS_YG52	OH	YOUNGSTOWN LINE	YG
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	BR
10096	10096-CHICAGO LINE	7	YES	129.9	CD422	ELKHART_IN_NS_CD422	IN	ELKHART TERMINAL - CHICAGO LINE	CD
10097	10097-CHESAPEAKE & WESTERN DISTRICT		NO	20.0	23000	ELKTON CW_VA_NS_23000	VA	CHESAPEAKE & WESTERN	EB
10098	10098-PRINCETON-DEEPWATER BRANCH		NO	7.0	11375	ELMORE_WV_NS_11375	WV	PRINCETON-DEEPWATER	V
10099	10099-CNO&TP SOUTH DISTRICT	7	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	7	NO	72.8	SI2	LEMOYNE_PA_NS_SI2	PA	LURGAN DISTRICT	SI
10102	10102-PITTSBURGH LINE	4, 7	YES	182.9	HP113	HARRISBURG_PA_NS_HP113	PA	PITTSBURGH LINE	PT
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)	7	NO	7.8	H72	FETNER_NC_NS_H72	NC	RALEIGH WEST	
10105	10105-FRANKFORT DISTRICT	7	NO	61.7	02206	FRANKFORT_IN_NS_02206	IN	FRANKFORT	SP
10106	10106-WASHINGTON DISTRICT	7	NO	50.7	B51	RIVERTON JCT_VA_NS_B51	VA	WASHINGTON DISTRICT	B
10107	10107-HAGERSTOWN DISTRICT	7	NO	57.6	13060	FRONT ROYAL_VA_NS_13060	VA	HAGERSTOWN DISTRICT	H
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	H
10110	10110-NEW CASTLE DISTRICT	7	NO	64.1	05003	JUNCTION_IN_NS_05003	IN	NEW CASTLE	CF
10112	10112-CF&E WEST		NO	105.4	05003	JUNCTION_IN_NS_05003	IN	NEW CASTLE	QF
10113	10113-BLOOMINGTON DISTRICT		YES	40.1	09443	GIBSON CITY_IL_NS_09443	IL	BLOOMINGTON DISTRICT	IC
10114	10114-GUYANDOT RIVER BRANCH		NO	42.5	11743	GILBERT_WV_NS_11743	WV	GUYANDOT RIVER BRANCH	GR
10115	10115-ECBU (EC & H LINES)	7	NO	94.6	H130	GOLDSBORO_NC_NS_H130	NC	RALEIGH EAST - A&EC	EC
10116	10116-SAVANNAH DISTRICT		NO	35.7	1170	GORDON_GA_NS_1170	GA	SAVANNAH	S
10117	10117-MARION DISTRICT	7	NO	33.4	CD412	CP-412_IN_NS_CD412	IN	CHICAGO LINE	MP
10118	10118-ATLANTA NORTH DISTRICT	7	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	CF
10120	10120-DANVILLE DISTRICT (H-LINE)	7	NO	73.0	287	GREENSBORO_NC_NS_287	NC	RALEIGH WEST	
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	108.7	287	GREENSBORO_NC_NS_287	NC	DANVILLE DISTRICT (SOUTHERN MAINLINE)	
10122	10122-CHARLOTTE DISTRICT	7	YES	31.6	484	GREENVILLE_SC_NS_484	SC	CHARLOTTE	
10123	10123-HARRISBURG LINE	7	YES	51.5	HP113	HARRISBURG_PA_NS_HP113	PA	HARRISBURG LINE	HP
10124	10124-ROYALTON LINE		NO	21.2	063232	HARRISBURG	PA	HARRISBURG LINE	PT
10125	10125-CHESAPEAKE & WESTERN DISTRICT		NO	13.6	23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN	CW
10126	10126-SOUTHERN EAST DISTRICT	7	YES	71.5	200W	HUNTINGBURG_IN_NS_200W	IN	SOUTHERN EAST	
10128	10128-POCAHONTAS DISTRICT	7	NO	51.0	10406	IAEGER_WV_NS_10406	WV	POCAHONTAS	N
10129	10129-MON LINE		NO	15.7	ML2	ISLE_PA_NS_ML2	PA	FORT WAYNE LINE	ML
10130	10130-NORFOLK DISTRICT	7	NO	5.9	10088	JACK_VA_NS_10088	VA	NORFOLK - PETERSBURG BELT	P
10131	10131-NORFOLK DISTRICT	7	NO	3.3	10903	CRATER_VA_NS_10903	VA	NORFOLK - PETERSBURG BELT	P
10132	10132-NORFOLK DISTRICT (BELT LINE)		NO	10.7	10088	JACK_VA_NS_10088	VA	NORFOLK - PETERSBURG OLD LINE	P
10133	10133-CNO&TP SOUTH DISTRICT	7	NO	83.6	A174	K.D. TOWER_KY_NS_A174	KY	CNO&TP SOUTH	
10134	10134-KANSAS CITY DISTRICT	7	NO	9.3	09711	KANSAS CITY_MO_NS_09711	MO	KANSAS CITY	S
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	11328	KELLYSVILLE_WV_NS_11328	WV	PRINCETON-DEEPWATER BRANCH	V
10136	10136-KENOVA DISTRICT	7	NO	72.8	10526	KENOVA_WV_NS_10526	WV	KENOVA	N
10137	10137-FRANKFORT DISTRICT	7	NO	23.7	09085	LAFAYETTE_IN_NS_09085	IN	MONON	D
10138	10138-LAFAYETTE DISTRICT	7	YES	54.5	09085	LAFAYETTE_IN_NS_09085	IN	MONON	D

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10091	10091-WILLIAMSON DISTRICT	446.7		10453	WILLIAMSON_WV_NS_10453	WV	POCAHONTAS	N	471.0	
10092	10092-DISMAL CREEK BRANCH	0.0		17756	CORONET_VA_NS_17756	VA	BUCHANAN BRANCH - DISMAL CREEK BRANCH	DC	15.9	
10093	10093-YOUNGSTOWN LINE	52.4		RZ0	CRAB_OH_NS_RZ0	OH	YOUNGSTOWN LINE	YG	58.4	
10094	10094-KNOXVILLE DISTRICT - RIVER LINE	216.5	AS	91A	NEW LINE_TN_NS_91A	TN	RIVER LINE		227.9	AS
10095	10095-BUFFALO LINE	139.2		BR260	SUNBURY_PA_NS_BR260	PA	BUFFALO LINE	BR	258.5	
10096	10096-CHICAGO LINE	421.6		CD292	TOLEDO AIRLINE_OH_NS_CD292	OH	CHICAGO LINE	CD	291.4	
10097	10097-CHESAPEAKE & WESTERN DISTRICT	0.0		23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN	EB	19.9	
10098	10098-PRINCETON-DEEPWATER BRANCH	374.5		11382	MABEN_WV_NS_11382	WV	PRINCETON-DEEPWATER	V	381.7	
10099	10099-CNO&TP SOUTH DISTRICT	260.5		237A	CITICO JUNCTION_TN_NS_237A	TN	CNO&TP SOUTH - CHATTANOOGA TERMINAL		332.4	
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE	260.5		21C	CLINTON_TN_NS_21C	TN	KNOXVILLE - COSTER/OAKDALE LINE		20.9	D
10101	10101-LURGAN DISTRICT	1.0		13002	HAGERSTOWN_MD_NS_13002	MD	LURGAN DISTRICT	HW	74.3	
10102	10102-PITTSBURGH LINE	105.3		PT291	CONPIT_PA_NS_PT291	PA	PITTSBURGH LINE	PT	290.2	
10103	10103-OTHER BOONVILLE WEST I-HUNTINGBURG IN_N	15.8	EB	200W	HUNTINGBURG_IN_NS_200W	IN	SOUTHERN EAST - EVANSVILLE BRANCH		46.9	EB
10104	10104-ECBU (EC & H LINES)	72.8	NC	H81	RALEIGH_NC_NS_H81	NC	RALEIGH WEST		81.0	NC
10105	10105-FRANKFORT DISTRICT	234.7		01174	MUNCIE_IN_NS_01174	IN	FRANKFORT	SP	172.5	
10106	10106-WASHINGTON DISTRICT	50.9		34	MANASSAS JCT_VA_NS_34	VA	WASHINGTON DISTRICT	B	0.0	
10107	10107-HAGERSTOWN DISTRICT	60.5		13002	HAGERSTOWN_MD_NS_13002	MD	HAGERSTOWN DISTRICT	H	0.6	
10108	10108-WASHINGTON DISTRICT	50.9		B94	STRASBURG_VA_NS_B94	VA	WASHINGTON	B	60.9	
10109	10109-ALBANY DISTRICT	219.6		J297	ALBANY_GA_NS_J297	GA	FORT VALLEY	GF	1.1	
10110	10110-NEW CASTLE DISTRICT	185.8		05065	BATH MUNCIE_IN_NS_05065	IN	NEW CASTLE	CF	121.9	
10112	10112-CF&E WEST	324.0		03424	VALPO_IN_NS_03424	IN	NEW CASTLE	QF	424.2	
10113	10113-BLOOMINGTON DISTRICT	109.9		09131	BEMENT_IL_NS_09131	IL	BLOOMINGTON DISTRICT	C	153.1	
10114	10114-GUYANDOT RIVER BRANCH	42.0		11375	ELMORE_WV_NS_11375	WV	GUYANDOT RIVER BRANCH	GR	0.0	
10115	10115-ECBU (EC & H LINES)	0.0		EC94	MOREHEAD CITY_NC_NS_EC94	NC	RALEIGH EAST - A&EC	EC	94.3	
10116	10116-SAVANNAH DISTRICT	171.2		1135	TENNILLE_GA_NS_1135	GA	SAVANNAH	S	134.9	
10117	10117-MARION DISTRICT	0.0		00410	CLAYPOOL_IN_NS_00410	IN	CHICAGO LINE	MP	33.5	
10118	10118-ATLANTA NORTH DISTRICT	92.0	H	650	AUSTELL_GA_NS_650	GA	ATLANTA TERMINAL		134.7	H
10119	10119-DANVILLE DISTRICT (CF-LINE)	69.4		CF124	CUMNOCK_NC_NS_CF124	NC	DANVILLE - CUMNOCK BRANCH	CF	123.7	
10120	10120-DANVILLE DISTRICT (H-LINE)	0.0	NC	H72	FETNER_NC_NS_H72	NC	RALEIGH WEST		72.8	NC
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)	283.9		050027	LYNCHBURG	VA	DANVILLE DISTRICT (SOUTHERN MAINLINE)		175.0	
10122	10122-CHARLOTTE DISTRICT	484.1		454	SPARTANBURG_SC_NS_454	SC	CHARLOTTE		452.6	
10123	10123-HARRISBURG LINE	112.9		HP61	WYOMISSING JCT_PA_NS_HP61	PA	HARRISBURG LINE	HP	58.6	
10124	10124-ROYALTON LINE	104.9		EP45	SHOCKS_PA_NS_EP45	PA	PORT ROAD BRANCH	EP	45.4	
10125	10125-CHESAPEAKE & WESTERN DISTRICT	111.9		23031	BROADWAY_VA_NS_23031	VA	CHESAPEAKE & WESTERN	CW	84.0	
10126	10126-SOUTHERN EAST DISTRICT	199.6	W	271W	LOUISVILLE_KY_NS_271W	KY	SOUTHERN EAST		271.0	W
10128	10128-POCAHONTAS DISTRICT	422.0		10357	BLUEFIELD_VA_NS_10357	VA	POCAHONTAS	N	366.3	
10129	10129-MON LINE	1.9		ML18	SOUTH DUQUESNE_PA_NS_ML18	PA	FORT WAYNE LINE	ML	18.0	
10130	10130-NORFOLK DISTRICT	8.9		10903	CRATER_VA_NS_10903	VA	NORFOLK - PETERSBURG BELT	P	3.1	
10131	10131-NORFOLK DISTRICT	3.1		10077	POE_VA_NS_10077	VA	NORFOLK - PETERSBURG BELT	P	0.0	
10132	10132-NORFOLK DISTRICT (BELT LINE)	8.9		10077	POE_VA_NS_10077	VA	NORFOLK - PETERSBURG OLD LINE	P	0.0	
10133	10133-CNO&TP SOUTH DISTRICT	176.8		A258	EMORY GAP_TN_NS_A258	TN	CNO&TP SOUTH		260.5	
10134	10134-KANSAS CITY DISTRICT	274.8		09720	VOLTZ_MO_NS_09720	MO	KANSAS CITY	S	265.5	
10135	10135-PRINCETON-DEEPWATER BRANCH	327.8		11375	ELMORE_WV_NS_11375	WV	PRINCETON-DEEPWATER BRANCH	V	374.5	
10136	10136-KENOVA DISTRICT	567.9		10453	WILLIAMSON_WV_NS_10453	WV	KENOVA	N	471.0	
10137	10137-FRANKFORT DISTRICT	255.5		02206	FRANKFORT_IN_NS_02206	IN	MONON	SP	234.7	
10138	10138-LAFAYETTE DISTRICT	255.5		09067	PERU_IN_NS_09067	IN	MONON	D	202.5	

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	Start Prefix
10139	10139-VALDOSTA DISTRICT	7	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	S
10141	10141-CENTRAL OF GEORGIA DISTRICT		NO	25.4	783	CENTRAL JUNCTION_AL_NS_783	AL	CENTRAL OF GEORGIA	P
10142	10142-EAST END DISTRICT	7	YES	46.1	781	LEEDS_AL_NS_781	AL	EAST END DISTRICT	
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	38.9	323	LINWOOD_NC_NS_323	NC	DANVILLE	
10144	10144-LOUISVILLE DISTRICT	7	YES	11.7	271W	LOUISVILLE_KY_NS_271W	KY	LOUISVILLE DISTRICT	
10145	10145-BLUE RIDGE DISTRICT	7	NO	2.9	172	LYNCHBURG_VA_NS_172	VA	DANVILLE	
10146	10146-BLUE RIDGE DISTRICT	7	NO	50.7	2KM	IRVIN_VA_NS_2KM	VA	DANVILLE - KINNEY-MONTVIEW CONNECTION	
10147	10147-DURHAM DISTRICT		NO	33.2	035354	LYNCHBURG	VA	DURHAM	L
10148	10148-WASHINGTON DISTRICT	7	NO	139.7	172	LYNCHBURG_VA_NS_172	VA	WASHINGTON DISTRICT	
10150	10150-ALBANY DISTRICT	7	NO	27.3	242H	MACON_GA_NS_242H	GA	BRUNSWICK	GC
10151	10151-BRUNSWICK DISTRICT		NO	186.8	241H	MACON GA CENTRAL SC_GA_NS_241H	GA	BRUNSWICK	
10152	10152-MACON DISTRICT	7	NO	145.6	G6	CGA JUNCTION_GA_NS_G6	GA	MACON	
10153	10153-SAVANNAH DISTRICT		NO	20.2	035305	GRAY	GA	SAVANNAH	S
10154	10154-MARION DISTRICT		NO	20.6	RK157	MARION_IN_NS_RK157	IN	MARION	CE
10155	10155-SAVANNAH DISTRICT		NO	71.4	1079	MILLEN_GA_NS_1079	GA	SAVANNAH	D
10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH		NO	17.1	RO21	MINGO JCT_OH_NS_RO21	OH	OMAL R.T.	RO
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT	7	NO	211.3	09673	MOBERLY_MO_NS_09673	MO	HANNIBAL	SD
10158	10158-FRANKFORT DISTRICT	7	NO	27.6	01174	MUNCIE_IN_NS_01174	IN	FRANKFORT	SP
10159	10159-NEW CASTLE DISTRICT	7	NO	103.2	05066	WALNUT STREET_IN_NS_05066	IN	FRANKFORT	CF
10160	10160-CHRISTIANSBURG DISTRICT	7	NO	30.5	10324	NARROWS_VA_NS_10324	VA	CHRISTIANSBURG	N
10161	10161-CHRISTIANSBURG DISTRICT	4, 7	NO	38.1	10292	WALTON_VA_NS_10292	VA	CHRISTIANSBURG	N
10162	10162-WHITETHORNE DISTRICT		NO	76.8	10324	NARROWS_VA_NS_10324	VA	WHITETHORNE DISTRICT	N
10163	10163-NO & NE DISTRICT	7	NO	195.0	A826	NEW ORLEANS_LA_NS_A826	LA	NO & NE DISTRICT	NO
10164	10164-NO & NE DISTRICT	7	YES	4.3	A835	EAST CITY JUNCTION_LA_NS_A835	LA	NO & NE DISTRICT	
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	7	YES	134.4	618	NORCROSS_GA_NS_618	GA	GREENVILLE	
10166	10166-CLINCH VALLEY DISTRICT	7	NO	102.6	18100	NORTON_VA_NS_18100	VA	CLINCH VALLEY	CV
10167	10167-DETROIT DISTRICT	7	NO	107.3	09873	OAKWOOD_MI_NS_09873	MI	DETROIT	D
10168	10168-ATLANTA NORTH DISTRICT	7	NO	76.9	227A	OOLTEWAH_TN_NS_227A	TN	CHATTANOOGA TERMINAL	
10169	10169-WEST END DISTRICT	7	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	SP
10171	10171-PORT ROAD BRANCH		NO	44.0	PD1	PERRYVILLE_MD_NS_PD1	MD	PORT ROAD BRANCH	PL
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE		NO	42.0	PD1	PERRYVILLE_MD_NS_PD1	MD	PORT ROAD BRANCH	PL
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR		NO	69.8	PD1	PERRYVILLE_MD_NS_PD1	MD	TRACKAGE - AMTRAK NE CORRIDOR	PL
10174	10174-HUNTINGTON DISTRICT	7	YES	53.3	09067	PERU_IN_NS_09067	IN	HUNTINGTON DISTRICT	D
10175	10175-MON LINE		NO	67.9	ML18	SOUTH DUQUESNE_PA_NS_ML18	PA	MON LINE	ML
10176	10176-LEHIGH LINE	7	YES	40.2	LE76	PHILLIPSBURG_NJ_NS_LE76	NJ	LEHIGH LINE	LE
10177	10177-NORFOLK DISTRICT	7	NO	54.9	10077	POE_VA_NS_10077	VA	NORFOLK	N
10178	10178-KENOVA DISTRICT	7	NO	39.1	10563	PORTSMOUTH_OH_NS_10563	OH	KENOVA	N
10179	10179-SOUTHERN EAST DISTRICT	7	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	WO
10181	10181-ECBU (EC & H LINES)	7	NO	29.7	H81	RALEIGH_NC_NS_H81	NC	RALEIGH WEST	
10182	10182-ECBU (EC & H LINES)	7	NO	18.8	H109	SELMA_NC_NS_H109	NC	RALEIGH WEST	
10184	10184-HARRISBURG LINE	7	NO	38.6	87275	READING (ESPN)_PA_NS_87275	PA	HARRISBURG LINE	HP
10186	10186-RICHMOND DISTRICT		NO	39.6	F140	RICHMOND_VA_NS_F140	VA	RICHMOND DISTRICT	F
10187	10187-DETROIT LINE	7	NO	45.1	DR7	RIVER ROUGE_MI_NS_DR7	MI	CONRAIL - DETROIT	DR

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10139	10139-VALDOSTA DISTRICT	156.0	G	G258	JACKSONVILLE_FL_NS_G258	FL	VALDOSTA		258.2	G
10140	10140-GRIFFIN DISTRICT	280.2		050283	WARNER ROBINS	GA	GRIFFIN DISTRICT	S	192.1	
10141	10141-CENTRAL OF GEORGIA DISTRICT	425.8		103N	CHILDERSBURG_AL_NS_103N	AL	CENTRAL OF GEORGIA	P	399.8	
10142	10142-EAST END DISTRICT	781.9		735	ANNISTON_AL_NS_735	AL	EAST END DISTRICT		735.0	
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)	323.1		287	GREENSBORO_NC_NS_287	NC	DANVILLE		283.9	
10144	10144-LOUISVILLE DISTRICT	271.0	W	282W	APPLIANCE PARK_KY_NS_282W	KY	LOUISVILLE DISTRICT		282.5	W
10145	10145-BLUE RIDGE DISTRICT	172.5		2KM	IRVIN_VA_NS_2KM	VA	DANVILLE - KINNEY-MONTVIEW CONNECTION		0.8	KM
10146	10146-BLUE RIDGE DISTRICT	0.9	KM	10941	ABILENE_VA_NS_10941	VA	BLUE RIDGE - FARMVILLE BELT LINE	V	141.4	
10147	10147-DURHAM DISTRICT	0.0		12034	BROOKNEAL_VA_NS_12034	VA	DURHAM	L	33.2	
10148	10148-WASHINGTON DISTRICT	172.5		33	MANASSAS_VA_NS_33	VA	WASHINGTON DISTRICT		32.6	
10150	10150-ALBANY DISTRICT	1.1		105FV	FT VALLEY_GA_NS_105FV	GA	ALBANY	H	219.6	
10151	10151-BRUNSWICK DISTRICT	240.4	H	426H	BRUNSWICK_GA_NS_426H	GA	BRUNSWICK		425.2	H
10152	10152-MACON DISTRICT	5.5	G	G152	VALDOSTA_GA_NS_G152	GA	VALDOSTA		151.3	G
10153	10153-SAVANNAH DISTRICT	190.4		1170	GORDON_GA_NS_1170	GA	SAVANNAH	S	171.2	
10154	10154-MARION DISTRICT	1.1		01190	ALEXANDRIA_IN_NS_01190	IN	MARION	MP	100.1	
10155	10155-SAVANNAH DISTRICT	78.7		C259	SAVANNAH_GA_NS_C259	GA	SAVANNAH	CS	1.1	
10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH	20.6		RO38	MARTINS FERRY_OH_NS_RO38	OH	OMAL R.T.	RO	58.6	
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT	148.1		09141	DECATUR_IL_NS_09141	IL	HANNIBAL	D	375.0	
10158	10158-FRANKFORT DISTRICT	172.5		01146	PORTLAND_IN_NS_01146	IN	FRANKFORT	SP	145.6	
10159	10159-NEW CASTLE DISTRICT	120.3		003192	EVENDALE	OH	FRANKFORT	CF	16.7	
10160	10160-CHRISTIANSBURG DISTRICT	332.8		10292	WALTON_VA_NS_10292	VA	CHRISTIANSBURG	N	297.6	
10161	10161-CHRISTIANSBURG DISTRICT	297.6		10254	ROANOKE_VA_NS_10254	VA	CHRISTIANSBURG	N	259.5	
10162	10162-WHITETHORNE DISTRICT	332.8		10254	ROANOKE_VA_NS_10254	VA	WHITETHORNE DISTRICT	N	259.5	
10163	10163-NO & NE DISTRICT	195.6		A630	MERIDIAN_MS_NS_A630	MS	NO & NE DISTRICT	NO	0.4	
10164	10164-NO & NE DISTRICT	3.7	NT	A827	OLIVER JCT_LA_NS_A827	LA	NO & NE DISTRICT		7.9	NT
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	619.1		484	GREENVILLE_SC_NS_484	SC	GREENVILLE		484.1	
10166	10166-CLINCH VALLEY DISTRICT	466.5		10354	BLUEFIELD_WV_NS_10354	WV	POCAHONTAS	N	363.3	
10167	10167-DETROIT DISTRICT	6.4		09348	BUTLER_IN_NS_09348	IN	DETROIT	D	113.9	
10168	10168-ATLANTA NORTH DISTRICT	15.1	H	92H	GREEN_GA_NS_92H	GA	ATLANTA NORTH		92.0	H
10169	10169-WEST END DISTRICT	839.5		791	BIRMINGHAM_AL_NS_791	AL	WEST END DISTRICT		791.8	
10170	10170-BLOOMINGTON DISTRICT	410.8		09443	GIBSON CITY_IL_NS_09443	IL	BLOOMINGTON DISTRICT	SP	340.4	
10171	10171-PORT ROAD BRANCH	59.6		EP39	COLUMBIA_PA_NS_EP39	PA	PORT ROAD BRANCH	EP	38.5	
10172	10172-TRACKAGE - AMTRAK NE CORRIDOR PD1_NS - HE	59.6		HE1	EDGEMOOR_DE_NS_HE1	DE	SHELLPOT I.T.	HE	1.5	
10173	10173-TRACKAGE - AMTRAK NE CORRIDOR	59.6		BI129	LANDOVER_MD_NS_BI129	MD	TRACKAGE - AMTRAK NE CORRIDOR	PL	128.8	
10174	10174-HUNTINGTON DISTRICT	202.5		09046	HUGO_IN_NS_09046	IN	HUNTINGTON DISTRICT	D	149.2	
10175	10175-MON LINE	18.0		ML86	EMERALD MINE_PA_NS_ML86	PA	MON LINE	ML	85.8	
10176	10176-LEHIGH LINE	76.3		LE36	MANVILLE_NJ_NS_LE36	NJ	LEHIGH LINE	LE	36.4	
10177	10177-NORFOLK DISTRICT	77.8		10022	SUFFOLK_VA_NS_10022	VA	NORFOLK	N	22.7	
10178	10178-KENOVA DISTRICT	607.1		10526	KENOVA_WV_NS_10526	WV	KENOVA	N	567.9	
10179	10179-SOUTHERN EAST DISTRICT	162.8	W	200W	HUNTINGBURG_IN_NS_200W	IN	SOUTHERN EAST		199.6	W
10180	10180-NEW CASTLE & SHELLPOT SECONDARIES	0.0		WO15	BOLD_DE_NS_WO15	DE	NEW CASTLE SEC	WO	13.8	
10181	10181-ECBU (EC & H LINES)	81.0	NC	H109	SELMA_NC_NS_H109	NC	RALEIGH WEST		110.5	NC
10182	10182-ECBU (EC & H LINES)	110.5	NC	H130	GOLDSBORO_NC_NS_H130	NC	RALEIGH WEST		130.0	NC
10184	10184-HARRISBURG LINE	58.5		HP20	ABRAMS_PA_NS_HP20	PA	HARRISBURG LINE	HP	20.4	
10186	10186-RICHMOND DISTRICT	139.3		F179	WEST POINT_VA_NS_F179	VA	RICHMOND DISTRICT	F	179.0	
10187	10187-DETROIT LINE	7.0		064617	TOLEDO	OH	CONRAIL - DETROIT	DR	52.5	

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	Start Prefix
10188	10188-ALTAVISTA DISTRICT	7	NO	3.3	10254	ROANOKE_VA_NS_10254	VA	BLUE RIDGE	N
10189	10189-ALTAVISTA DISTRICT	7	NO	42.1	10247	TINKER CREEK_VA_NS_10247	VA	BLUE RIDGE	VC
10190	10190-BLUE RIDGE DISTRICT	7	NO	46.4	10250	VINTON_VA_NS_10250	VA	BLUE RIDGE	N
10191	10191-ROCKPORT BRANCH		NO	13.5	32EB	ROCKPORT JUNCTION_IN_NS_32EB	IN	SOUTHERN EAST	
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	10.0	334	SALISBURY_NC_NS_334	NC	DANVILLE DISTRICT (SOUTHERN MAINLINE)	
10193	10193-FREIGHT LINE	7	NO	131.0	HA485	SCHENECTADY_NY_NS_HA485	NY	D&H SOUTH - FREIGHT LINE	HA
10194	10194-3B SOUTH DISTRICT		NO	160.6	193N	SELMA_AL_NS_193N	AL	3B NORTH	
10195	10195-CEDARTOWN DISTRICT		NO	53.6	CC270	SENOIA_GA_NS_CC270	GA	CEDARTOWN	C
10196	10196-DAYTON DISTRICT	7	NO	106.0	CJ247	SHARONVILLE_OH_NS_CJ247	OH	DAYTON - CINCINNATI LINE	CJ
10197	10197-MEMPHIS DISTRICT - WEST END	7	NO	151.0	401A	SHEFFIELD_AL_NS_401A	AL	MEMPHIS EAST	
10198	10198-NA DISTRICT	7	NO	89.1	NA6	PRUETT_AL_NS_NA6	AL	NA DISTRICT	NA
10199	10199-HAGERSTOWN DISTRICT	7	NO	46.5	13106	SHENANDOAH_VA_NS_13106	VA	HAGERSTOWN	H
10200	10200-ROANOKE DISTRICT	7	NO	133.5	13106	SHENANDOAH_VA_NS_13106	VA	ROANOKE DISTRICT	H
10201	10201-CHARLOTTE DISTRICT	7	YES	76.6	454	SPARTANBURG_SC_NS_454	SC	CHARLOTTE	
10202	10202-COLUMBIA DISTRICT (W-LINE)	7	NO	94.1	451	BEAUMONT JUNCTION_SC_NS_451	SC	COLUMBIA WEST	W
10203	10203-GRIFFIN DISTRICT	7	NO	13.7	152H	SPRING_GA_NS_152H	GA	ATLANTA TERMINAL	S
10204	10204-BROOKLYN DISTRICT		NO	109.5	09612	ST LOUIS_MO_NS_09612	MO	ST LOUIS	BN
10205	10205-SOUTHERN WEST DISTRICT	7	YES	156.7	7W	A&S JCT_IL_NS_7W	IL	SOUTHERN WEST	
10206	10206-ST LOUIS DISTRICT	7	NO	141.3	09612	ST LOUIS_MO_NS_09612	MO	ST LOUIS	S
10207	10207-MEMPHIS DISTRICT - EAST END	7	NO	124.3	280A	STEVENSON_AL_NS_280A	AL	CHATTANOOGA	
10208	10208-NORFOLK DISTRICT	7	NO	22.8	10022	SUFFOLK_VA_NS_10022	VA	NORFOLK	CW
10209	10209-NORFOLK DISTRICT	7	NO	2.7	2SN	NORTH JUNCTION_VA_NS_2SN	VA	NORFOLK - LAMBERTS POINT BRANCH	LP
10210	10210-BUFFALO LINE		NO	49.1	BR260	SUNBURY_PA_NS_BR260	PA	BUFFALO LINE	BR
10211	10211-SUNBURY LINE		NO	136.1	BR257	KASE_PA_NS_BR257	PA	BUFFALO LINE	HA
10212	10212-SAVANNAH DISTRICT		NO	55.5	1135	TENNILLE_GA_NS_1135	GA	SAVANNAH	S
10213	10213-CHICAGO LINE	7	YES	100.8	CD292	TOLEDO AIRLINE_OH_NS_CD292	OH	CHICAGO LINE	CD
10214	10214-TOLEDO DISTRICT	7	NO	48.1	07006	IRONVILLE_OH_NS_07006	OH	TOLEDO	T
10215	10215-PULASKI DISTRICT	7	NO	109.7	15554	EAST CRO. RADFORD_VA_NS_15554	VA	PULASKI	NB
10217	10217-ECBU (NS-LINE)		NO	27.0	NS247	FUQUAY-VARINA_NC_NS_NS247	NC	RALEIGH WEST - VARINA BRANCH	NS
10219	10219-LAKE ERIE DISTRICT	7	NO	13.0	00197	BAY VILLAGE_OH_NS_00197	OH	CLEVELAND	B
10220	10220-KANSAS CITY DISTRICT	5, 7	NO	117.3	09720	VOLTZ_MO_NS_09720	MO	KANSAS CITY	S
10221	10221-MARION DISTRICT		NO	20.9	09063	WABASH_IN_NS_09063	IN	MARION	MP
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	D
10225	10225-GILBERT BRANCH		NO	11.5	10422	GILBERT BRANCH JCT_WV_NS_10422	WV	PRINCETON-DEEPWATER - GUYANDOT RIVER BRANCH	N
10226	10226-KANKAKEE BRANCH		NO	94.4	KS56	WHEATFIELD_IN_NS_KS56	IN	KANKAKEE BRANCH	KS
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	K
10230	10230-WINSTON-SALEM DISTRICT		NO	120.7	14121	WINSTON SALEM SCANN_NC_NS_14121	NC	DANVILLE - KERNERSVILLE BRANCH	K
10231	10231-LORDSTOWN SECONDARY		NO	17.8	YG58	YOUNGSTOWN_OH_NS_YG58	OH	LORDSTOWN SECONDARY	RZ
10232	10232-YOUNGSTOWN LINE		NO	36.4	YG58	YOUNGSTOWN_OH_NS_YG58	OH	YOUNGSTOWN LINE	YB
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	
10235	10235-GENEVA SUB	7	YES	12.2	NZ021	PROVISO	IL	PROVISO YARD	
10236	10236-GENEVA SUB	7	YES	15.0	NZ030	WEST CHICAGO	IL	GENEVA SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10188	10188-ALTAVISTA DISTRICT	259.5		10247	TINKER CREEK_VA_NS_10247	VA	BLUE RIDGE	N	256.1	
10189	10189-ALTAVISTA DISTRICT	0.0		196	ALTAVISTA_VA_NS_196	VA	ALTAVISTA	V	198.9	
10190	10190-BLUE RIDGE DISTRICT	255.0		90976	KINNEY CROSSOVER_VA_NS_90976	VA	BLUE RIDGE	PH	16.1	
10191	10191-ROCKPORT BRANCH	16.2	RB	16RB	ROCKPORT_IN_NS_16RB	IN	SOUTHERN EAST		0.0	RB
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)	333.6		323	LINWOOD_NC_NS_323	NC	DANVILLE DISTRICT (SOUTHERN MAINLINE)		323.1	
10193	10193-FREIGHT LINE	484.9		HA616	EAST BINGHAMTON_NY_NS_HA616	NY	D&H SOUTH - BINGHAMTON TERMINAL	HA	616.0	
10194	10194-3B SOUTH DISTRICT	192.4	N	149MB	MOBILE_AL_NS_149MB	AL	3B NORTH		148.0	MB
10195	10195-CEDARTOWN DISTRICT	270.1		685	BREMEN_GA_NS_685	GA	CEDARTOWN	C	324.0	
10196	10196-DAYTON DISTRICT	245.8		065156	COLUMBUS	OH	DAYTON - CINCINNATI LINE	CJ	139.2	
10197	10197-MEMPHIS DISTRICT - WEST END	401.1	A	547A	MEMPHIS_TN_NS_547A	TN	MEMPHIS EAST		551.7	A
10198	10198-NA DISTRICT	6.5		840	PARRISH_AL_NS_840	AL	NA DISTRICT	NA	95.6	
10199	10199-HAGERSTOWN DISTRICT	106.7		13060	FRONT ROYAL_VA_NS_13060	VA	HAGERSTOWN	H	60.6	
10200	10200-ROANOKE DISTRICT	106.7		10254	ROANOKE_VA_NS_10254	VA	ROANOKE DISTRICT	H	239.3	
10201	10201-CHARLOTTE DISTRICT	452.6		378	CHARLOTTE_NC_NS_378	NC	CHARLOTTE		376.1	
10202	10202-COLUMBIA DISTRICT (W-LINE)	67.7		R109	COLUMBIA_SC_NS_R109	SC	COLUMBIA WEST	W	161.4	
10203	10203-GRIFFIN DISTRICT	294.5		1280	LEE_GA_NS_1280	GA	ATLANTA TERMINAL	S	280.2	
10204	10204-BROOKLYN DISTRICT	1.5		026420	DECATUR	IL	ST LOUIS	D	376.5	
10205	10205-SOUTHERN WEST DISTRICT	6.3	W	163W	PRINCETON_IN_NS_163W	IN	SOUTHERN WEST		162.8	W
10206	10206-ST LOUIS DISTRICT	7.1		09673	MOBERLY_MO_NS_09673	MO	ST LOUIS	S	148.4	
10207	10207-MEMPHIS DISTRICT - EAST END	279.8	A	401A	SHEFFIELD_AL_NS_401A	AL	CHATTANOOGA		401.1	A
10208	10208-NORFOLK DISTRICT	1.2		2SN	NORTH JUNCTION_VA_NS_2SN	VA	NORFOLK	LP	3.8	
10209	10209-NORFOLK DISTRICT	3.8		10001	NORFOLK_VA_NS_10001	VA	NORFOLK - LAMBERTS POINT BRANCH	LP	1.0	
10210	10210-BUFFALO LINE	258.5		PT110	ROCKVILLE_PA_NS_PT110	PA	BUFFALO LINE	BR	306.4	
10211	10211-SUNBURY LINE	752.0		HA616	EAST BINGHAMTON_NY_NS_HA616	NY	BUFFALO LINE	HA	616.0	
10212	10212-SAVANNAH DISTRICT	134.9		1079	MILLEN_GA_NS_1079	GA	SAVANNAH	S	79.1	
10213	10213-CHICAGO LINE	291.4		CD192	CP-MAX_OH_NS_CD192	OH	CHICAGO LINE	CD	190.7	
10214	10214-TOLEDO DISTRICT	5.4		92484	BELLEVUE TOWER_OH_NS_92484	OH	TOLEDO	T	53.1	
10215	10215-PULASKI DISTRICT	298.9		16108	BRISTOL_VA_NS_16108	VA	PULASKI	NB	408.4	
10217	10217-ECBU (NS-LINE)	251.9		NS280	CUMNOCK N._NC_NS_NS280	NC	RALEIGH WEST - VARINA BRANCH	NS	279.9	
10219	10219-LAKE ERIE DISTRICT	197.3		00184	CLEVELAND_OH_NS_00184	OH	LAKE ERIE	B	184.1	
10220	10220-KANSAS CITY DISTRICT	265.5		09673	MOBERLY_MO_NS_09673	MO	KANSAS CITY	S	148.4	
10221	10221-MARION DISTRICT	58.5		MP135	CP-79_IN_NS_MP135	IN	MARION	MP	79.3	
10222	10222-YANKEETOWN BRANCH	0.0	BY	16EB	BOONVILLE WEST_IN_NS_16EB	IN	SOUTHERN EAST		10.5	BY
10223	10223-AUGUSTA DISTRICT	99.0		1079	MILLEN_GA_NS_1079	GA	AUGUSTA	D	78.7	
10225	10225-GILBERT BRANCH	438.2		11743	GILBERT_WV_NS_11743	WV	PRINCETON-DEEPWATER - GUYANDOT RIVER BRANCH	GR	42.0	
10226	10226-KANKAKEE BRANCH	58.1		KS152	STREATOR_IL_NS_KS152	IL	KANKAKEE BRANCH	KS	152.4	
10227	10227-3B NORTH DISTRICT	139.2	N	193N	SELMA_AL_NS_193N	AL	3B NORTH		192.4	N
10228	10228-ANNISTON DISTRICT	139.2	N	103N	CHILDERSBURG_AL_NS_103N	AL	ANNISTON		103.0	N
10229	10229-DANVILLE DISTRICT (K-LINE)	24.6		288	POMONA_NC_NS_288	NC	DANVILLE - KERNERSVILLE BRANCH	K	0.0	
10230	10230-WINSTON-SALEM DISTRICT	25.3		11244	SOUTH ROANOKE YARD_VA_NS_11244	VA	WHITETHORNE	V	243.7	
10231	10231-LORDSTOWN SECONDARY	1.7		RZ19	NORTH JACKSON_OH_NS_RZ19	OH	LORDSTOWN SECONDARY	RZ	19.5	
10232	10232-YOUNGSTOWN LINE	1.1		KR87	BUTTERMILK_PA_NS_KR87	PA	YOUNGSTOWN LINE	KR	87.5	
10233	10233-ASHEVILLE DISTRICT	141.0	AS	334	SALISBURY_NC_NS_334	NC	ASHEVILLE		0.0	AS
10234	10234-GENEVA SUB	3.6		NZ001	CHICAGO CLINTON ST	IL	GENEVA SUB		0.5	
10235	10235-GENEVA SUB	15.0		NZ003	KEDZIE	IL	GENEVA SUB		3.6	
10236	10236-GENEVA SUB	29.7		NZ021	PROVISO	IL	PROVISO YARD		15.0	

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	Start Prefix
10237	10237-GENEVA SUB	7	YES	6.4	NZ035	GENEVA	IL	GENEVA SUB	
10238	10238-GENEVA SUB	7	YES	42.8	NZ077	GLOBAL 3	IL	GENEVA SUB	
10239	10239-GENEVA SUB	7	NO	28.8	NZ104	NELSON	IL	GENEVA SUB	
10240	10240-GENEVA SUB	7	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	7	NO	89.6	ZS036	JOLIET	IL	JOLIET SUB	
10252	10252-SPRINGFIELD SUB	7	NO	56.3	ZS127	BLOOMINGTON	IL	SPRINGFIELD SUB	
10253	10253-SPRINGFIELD SUB	7	NO	4.5	ZS183	RIDGELY	IL	SPRINGFIELD SUB	
10254	10254-SPRINGFIELD SUB	7	NO	25.6	ZS189	HAZEL DELL	IL	SPRINGFIELD SUB	
10255	10255-SPRINGFIELD SUB	7	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	7	NO	6.9	ZA020	THORNTON JCT	IL	VILLA GROVE SUB	
10258	10258-VILLA GROVE SUB	7	NO	22.8	ZA026	JAY	IL	VILLA GROVE SUB	
10259	10259-VILLA GROVE SUB	7	NO	32.5	ZA050	MOMENCE	IL	VILLA GROVE SUB	
10260	10260-VILLA GROVE SUB	7	NO	50.0	ZA083	WOODLAND JCT	IL	VILLA GROVE SUB	
10261	10261-VILLA GROVE SUB	7	NO	12.4	ZB133	SIDNEY	IL	VILLA GROVE SUB	
10262	10262-PANA SUB	7	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	7	NO	35.2	ZB186	FINDLAY JCT	IL	PANA SUB	
10266	10266-SALEM SUB	7	NO	21.9	ZC221	EAST ST ELMO	IL	ST LOUIS LINE (CSXT)	
10267	10267-SALEM SUB	7	NO	9.7	ZC242	KINMUNDY	IL	SALEM SUB	
10268	10268-MT. VERNON SUB	7	NO	24.5	ZC252	SALEM	IL	SALEM SUB	
10269	10269-MT. VERNON SUB	7	NO	21.3	ZC276	MT VERNON	IL	MT. VERNON SUB	
10270	10270-MT. VERNON SUB	7	NO	40.8	ZC298	BENTON JCT	IL	MT. VERNON SUB	
10271	10271-PINCKNEYVILLE SUB		NO	15.3	C 070	CHESTER	IL	CHESTER SUB	
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	7	NO	45.7	C 015	DUPO	IL	CHESTER SUB	
10276	10276-CHESTER SUB	7	NO	12.2	C 060	GAGE JCT	IL	CHESTER SUB	
10277	10277-CHESTER SUB	7	NO	7.6	C 070	CHESTER	IL	CHESTER SUB	
10278	10278-CHESTER SUB	7	NO	12.4	C 080	CORA	IL	CHESTER SUB	
10279	10279-CHESTER SUB	7	NO	39.4	C 093	GORHAM	IL	CHESTER SUB	
10280	10280-CHESTER SUB	7	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	7	NO	7.7	C 133	ILLMO	MO	CHESTER SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10237	10237-GENEVA SUB	35.5		NZ030	WEST CHICAGO	IL	GENEVA SUB		29.7	
10238	10238-GENEVA SUB	77.0		NZ035	GENEVA	IL	GENEVA SUB		35.5	
10239	10239-GENEVA SUB	104.3		NZ077	GLOBAL 3	IL	GENEVA SUB		77.0	
10240	10240-GENEVA SUB	2.1		NZ104	NELSON	IL	GENEVA SUB		104.3	
10241	10241-KENOSHA SUB	80.0		CY069	OAK CREEK POWER	WI	KENOSHA SUB		69.6	
10242	10242-KENOSHA SUB	69.6		CY051	KENOSHA	WI	KENOSHA SUB		51.6	
10243	10243-KENOSHA SUB	51.6		CY036	WAUKEGAN	IL	KENOSHA SUB		35.9	
10244	10244-KENOSHA SUB	35.9		CY030	LAKE BLUFF	IL	KENOSHA SUB		30.2	
10245	10245-KENOSHA SUB	30.2		CY018	WINNETKA	IL	KENOSHA SUB		16.6	
10246	10246-KENOSHA SUB	16.6		CY002	CLYBOURN CHICAGO	IL	HARVARD SUB		2.5	
10247	10247-BELVIDERE SUB	30.3		NR050	BELVIDERE	IL	ROCKFORD IND LD		80.5	
10248	10248-PEORIA SUB	104.3		SM185	PEORIA JCT	IL	PEORIA SUB		80.3	
10249	10249-PEORIA SUB	80.3		SM198	SOUTH PEKIN	IL	PEORIA SUB		93.5	
10250	10250-MONTEREY SUB	93.5		SM236	BARR	IL	PEORIA SUB		130.0	
10251	10251-JOLIET SUB	36.8		ZS127	BLOOMINGTON	IL	SPRINGFIELD SUB		126.6	
10252	10252-SPRINGFIELD SUB	126.6		ZS183	RIDGELY	IL	SPRINGFIELD SUB		182.7	
10253	10253-SPRINGFIELD SUB	182.7		ZS187	ILES	IL	SPRINGFIELD SUB		187.4	
10254	10254-SPRINGFIELD SUB	188.9		SM275	NILWOOD	IL	MONTEREY SUB		89.2	
10255	10255-SPRINGFIELD SUB	89.2		ZS262	WANN	IL	SPRINGFIELD SUB		262.1	
10256	10256-SPRINGFIELD SUB	262.1		ZB277	LENOX	IL	SPRINGFIELD SUB		269.7	
10257	10257-VILLA GROVE SUB	20.1		ZA026	JAY	IL	VILLA GROVE SUB		27.0	
10258	10258-VILLA GROVE SUB	27.0		ZA050	MOMENCE	IL	VILLA GROVE SUB		49.9	
10259	10259-VILLA GROVE SUB	49.9		ZA083	WOODLAND JCT	IL	VILLA GROVE SUB		82.4	
10260	10260-VILLA GROVE SUB	82.4		ZB133	SIDNEY	IL	VILLA GROVE SUB		133.0	
10261	10261-VILLA GROVE SUB	133.0		ZB145	VILLA GROVE	IL	PANA SUB		144.6	
10262	10262-PANA SUB	153.8		ZB186	FINDLAY JCT	IL	PANA SUB		185.5	
10263	10263-PANA SUB	185.5		ZB239	WALSH JCT	IL	PANA SUB		243.7	
10264	10264-PANA SUB	243.7		ZB277	LENOX	IL	SPRINGFIELD SUB		269.7	
10265	10265-SALEM SUB	185.5		ZC221	EAST ST ELMO	IL	ST LOUIS LINE (CSXT)		220.8	
10266	10266-SALEM SUB	220.8		ZC242	KINMUNDY	IL	SALEM SUB		242.7	
10267	10267-SALEM SUB	242.7		ZC252	SALEM	IL	SALEM SUB		251.3	
10268	10268-MT. VERNON SUB	251.3		ZC276	MT VERNON	IL	MT. VERNON SUB		274.1	
10269	10269-MT. VERNON SUB	274.1		ZC298	BENTON JCT	IL	MT. VERNON SUB		298.2	
10270	10270-MT. VERNON SUB	298.2		C 093	GORHAM	IL	CHESTER SUB		84.6	
10271	10271-PINCKNEYVILLE SUB	62.9		CA020	CAPTAIN MINE	IL	CAPTAIN MINE LEAD		86.1	
10272	10272-PINCKNEYVILLE SUB	79.4		CA060	J S W JCT	IL	PINCKNEYVILLE SUB		121.8	
10273	10273-MARION SUB	298.2		ZC324	NEILSON	IL	MARION SUB		324.0	
10274	10274-MARION SUB	324.0		ZC340	VIENNA JUNCTION	IL	MARION SUB		339.7	
10275	10275-CHESTER SUB	6.2		C 058	FLINTON	IL	CHESTER SUB		49.5	
10276	10276-CHESTER SUB	52.0		C 070	CHESTER	IL	CHESTER SUB		62.9	
10277	10277-CHESTER SUB	62.9		C 080	CORA	IL	CHESTER SUB		71.7	
10278	10278-CHESTER SUB	71.7		C 093	GORHAM	IL	CHESTER SUB		84.6	
10279	10279-CHESTER SUB	84.6		C 133	ILLMO	MO	CHESTER SUB		123.7	
10280	10280-CHESTER SUB	131.3		XD026	DEXTER JCT	MO	JONESBORO SUB		170.8	
10281	10281-CHESTER SUB	170.8		XD025	CHARLESTON JCT	MO	HOXIE SUB		141.0	
10282	10282-CHESTER SUB	123.7		C 140	ROCKVIEW	MO	CHESTER SUB		131.3	

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	Start Prefix
10283	10283-JEFFERSON CITY SUB	7	NO	41.9	MX002	SARPYAVE	MO	MACARTHUR BRIDGE (TRRA)	
10284	10284-JEFFERSON CITY SUB	7	NO	80.2	MX044	WEST LABADIE	MO	JEFFERSON CITY SUB	
10285	10285-SEDALIA SUB	7	NO	120.4	MX128	RIVER JCT	MO	RIVER SUB	
10286	10286-SEDALIA SUB	7	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	36.3	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	7	NO	80.6	NZ220	BEVERLY	IA	CLINTON SUB	
10295	10295-CLINTON SUB	7	NO	64.8	NZ285	MARSHALLTOWN	IA	CLINTON SUB	
10296	10296-CLINTON SUB	7	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	7	NO	5.2	NZ320	EAST AMES	IA	CLINTON SUB	
10299	10299-CLINTON SUB	7	NO	13.1	NZ335	BOONE	IA	BOONE SUB	
10300	10300-BOONE SUB	7	NO	19.9	NZ355	GRAND JCT	IA	BOONE SUB	
10301	10301-BOONE SUB	7	NO	66.7	NZ423	ARION	IA	BOONE SUB	
10302	10302-BOONE SUB	7	NO	38.1	NZ460	MISSOURI VALLEY JCT	IA	BLAIR SUB	
10303	10303-MASON CITY SUB	7	NO	29.9	DM165	HAMPTON	IA	MASON CITY SUB	
10304	10304-MASON CITY SUB	7	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	
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	7	NO	15.1	EC096	BUTLER	WI	MILWAUKEE SUB	
10314	10314-MILWAUKEE SUB	7	NO	35.2	EC081	ST FRANCIS	WI	MILWAUKEE SUB	
10315	10315-MILWAUKEE SUB	7	NO	16.2	EC050	PLEASANT PRAIRIE	WI	MILWAUKEE SUB	
10316	10316-MILWAUKEE SUB	7	NO	11.8	EC032	KO TOWER	IL	MILWAUKEE SUB	
10317	10317-MILWAUKEE SUB	7	NO	5.5	EC018	SHERMER	IL	MILWAUKEE SUB	
10318	10318-MILWAUKEE SUB	7	NO	4.5	EC012	DEVAL	IL	MILWAUKEE SUB	
10319	10319-MILWAUKEE SUB	7	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	7	NO	67.4	EC401	LAKELAND JCT	MN	ALTOONA SUB	
10326	10326-ALTOONA SUB	7	NO	17.5	EC419	WESTMINSTER STREET	MN	MIDWAY (BNSF)	
10327	10327-WYEVILLE SUB	7	NO	12.8	EC222	NECEDAH	WI	ALTOONA SUB	
10328	10328-WYEVILLE SUB	7	NO	15.7	EC237	WYEVILLE	WI	ALTOONA SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10283	10283-JEFFERSON CITY SUB	2.4		MX044	WEST LABADIE	MO	JEFFERSON CITY SUB		43.7	
10284	10284-JEFFERSON CITY SUB	43.7		MX128	RIVER JCT	MO	RIVER SUB		128.0	
10285	10285-SEDALIA SUB	128.0		MX249	PLEASANT HILL	MO	SEDALIA SUB		247.8	
10286	10286-SEDALIA SUB	247.8		MX276	ROCK CREEK JCT	MO	RIVER SUB		445.0	
10287	10287-TRENTON SUB	460.4		DM255	DES MOINES	IA	MASON CITY SUB		73.6	
10288	10288-TRENTON SUB	494.3		DM425	POLO	MO	TRENTON SUB		460.4	
10289	10289-DESOTO SUB	1.1		X 017	HILL CREST	MO	DE SOTO SUB		17.8	
10290	10290-DESOTO SUB	17.8		X 057	CADET	MO	DE SOTO SUB		56.7	
10291	10291-DESOTO SUB	56.7		X 075	BISMARCK	MO	DE SOTO SUB		74.9	
10292	10292-DESOTO SUB	74.9		X 120	GADS HILL	MO	DE SOTO SUB		117.2	
10293	10293-DESOTO SUB	117.2		XD000	POPLAR BLUFF 4TH ST	MO	HOXIE SUB		165.6	
10294	10294-CLINTON SUB	86.3		NZ140	CLINTON	IA	CLINTON SUB		2.1	
10295	10295-CLINTON SUB	151.3		NZ220	BEVERLY	IA	CLINTON SUB		86.3	
10296	10296-CLINTON SUB	181.5		NZ285	MARSHALLTOWN	IA	CLINTON SUB		151.3	
10297	10297-CLINTON SUB	189.2		NZ320	EAST AMES	IA	CLINTON SUB		186.9	
10298	10298-CLINTON SUB	186.9		NZ316	WEST KC JCT	IA	CLINTON SUB		182.0	
10299	10299-CLINTON SUB	202.2		NZ320	EAST AMES	IA	CLINTON SUB		186.9	
10300	10300-BOONE SUB	225.1		NZ335	BOONE	IA	BOONE SUB		202.2	
10301	10301-BOONE SUB	293.1		NZ355	GRAND JCT	IA	BOONE SUB		225.1	
10302	10302-BOONE SUB	329.5		NZ423	ARION	IA	BOONE SUB		293.1	
10303	10303-MASON CITY SUB	163.3		DM136	MASON CITY	IA	ALBERT LEA SUB		193.1	
10304	10304-MASON CITY SUB	106.5		DM165	HAMPTON	IA	MASON CITY SUB		163.3	
10305	10305-MASON CITY SUB	73.6		DM223	NORTH CHICAGO JCT	IA	MASON CITY SUB		106.5	
10306	10306-SIOUX CITY SUB	68.0		SX263	SIOUX CITY	IA	SIOUX CITY SUB		76.3	
10307	10307-SIOUX CITY SUB	6.2		SX271	SERGEANT BLUFF	IA	SIOUX CITY SUB		68.0	
10308	10308-WORTHINGTON SUB	128.9		SX117	ST JAMES	MN	MANKATO SUB		120.9	
10309	10309-WORTHINGTON SUB	243.7		SX125	BUTTERFIELD	MN	WORTHINGTON SUB		128.9	
10310	10310-WORTHINGTON SUB	76.3		SX240	LE MARS	IA	WORTHINGTON SUB		243.7	
10311	10311-FAIRMONT SUB	128.9		DF065	BRICELYN	MN	FAIRMONT SUB		43.3	
10312	10312-FAIRMONT SUB	43.3		DM136	MASON CITY	IA	ALBERT LEA SUB		193.1	
10313	10313-MILWAUKEE SUB	95.3		EC081	ST FRANCIS	WI	MILWAUKEE SUB		80.0	
10314	10314-MILWAUKEE SUB	80.0		EC050	PLEASANT PRAIRIE	WI	MILWAUKEE SUB		49.9	
10315	10315-MILWAUKEE SUB	49.9		EC032	KO TOWER	IL	MILWAUKEE SUB		29.7	
10316	10316-MILWAUKEE SUB	29.7		EC018	SHERMER	IL	MILWAUKEE SUB		17.5	
10317	10317-MILWAUKEE SUB	17.5		EC012	DEVAL	IL	MILWAUKEE SUB		12.0	
10318	10318-MILWAUKEE SUB	12.0		EC006	BRYN MAWR	IL	MILWAUKEE SUB		7.4	
10319	10319-MILWAUKEE SUB	7.4		NZ021	PROVISO	IL	PROVISO YARD		15.0	
10320	10320-HARVARD SUB	88.2		HV063	HARVARD	IL	HARVARD SUB		62.8	
10321	10321-HARVARD SUB	62.8		HV043	CRYSTAL LAKE	IL	HARVARD SUB		42.9	
10322	10322-HARVARD SUB	42.9		HV032	BARRINGTON	IL	HARVARD SUB		31.5	
10323	10323-HARVARD SUB	31.5		EC012	DEVAL	IL	MILWAUKEE SUB		12.0	
10324	10324-HARVARD SUB	12.0		CY002	CLYBOURN CHICAGO	IL	HARVARD SUB		2.5	
10325	10325-ALTOONA SUB	18.5		EC322	YUKON	WI	ALTOONA SUB		87.1	
10326	10326-ALTOONA SUB	1.4		EC401	LAKELAND JCT	MN	ALTOONA SUB		18.5	
10327	10327-WYEVILLE SUB	189.1		EC209	ADAMS	WI	ADAMS SUB		201.9	
10328	10328-WYEVILLE SUB	173.5		EC222	NECEDAH	WI	ALTOONA SUB		189.1	

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	Start Prefix
10329	10329-WYEVILLE SUB	7	NO	80.9	EC318	ALTOONA	WI	ALTOONA SUB	
10330	10330-ADAMS SUB	7	NO	111.9	EC209	ADAMS	WI	ADAMS SUB	
10331	10331-ALBERT LEA SUB	7	NO	14.5	DM004	SOUTH ST PAUL	MN	ALBERT LEA SUB	
10332	10332-ALBERT LEA SUB	7	NO	20.5	DM018	ROSEMOUNT	MN	ALBERT LEA SUB	
10333	10333-ALBERT LEA SUB	7	NO	6.7	DM039	NORTHFIELD	MN	ALBERT LEA SUB	
10334	10334-ALBERT LEA SUB	7	NO	53.6	DM045	COMUS	MN	ALBERT LEA SUB	
10335	10335-ALBERT LEA SUB	7	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	7	NO	5.9	SX333	CALIFORNIA JCT	IA	SIOUX CITY SUB	
10345	10345-BLAIR SUB	7	NO	29.6	NX039	FREMONT	NE	COLUMBUS SUB	
10346	10346-COLUMBUS SUB	7	NO	46.7	NX085	COLUMBUS	NE	COLUMBUS SUB	
10347	10347-COLUMBUS SUB	7	NO	40.4	NX125	CENTRAL CITY	NE	COLUMBUS SUB	
10348	10348-COLUMBUS SUB	7	NO	21.3	NX147	GRAND ISLAND	NE	KEARNEY SUB	
10349	10349-KEARNEY SUB	7	NO	28.9	NX176	GIBBON	NE	KEARNEY SUB	
10350	10350-KEARNEY SUB	7	YES	13.8	NX189	KEARNEY	NE	KEARNEY SUB	
10351	10351-KEARNEY SUB	7	YES	35.6	NX224	LEXINGTON	NE	KEARNEY SUB	
10352	10352-KEARNEY SUB	7	YES	24.3	NX249	GOTHENBURG	NE	KEARNEY SUB	
10353	10353-KEARNEY SUB	7	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	7	NO	4.5	KX148	MARYSVILLE	KS	MARYSVILLE SUB	
10359	10359-MARYSVILLE SUB	7	NO	39.0	KX188	FAIRBURY	NE	MARYSVILLE SUB	
10360	10360-MARYSVILLE SUB	7	NO	69.0	KX257	LEVEL	NE	MARYSVILLE SUB	
10361	10361-MARYSVILLE SUB	7	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	7	NO	39.4	O 088	HIAWATHA	KS	FALLS CITY SUB	
10366	10366-FALLS CITY SUB	7	NO	37.9	O 048	ATCHISON	KS	FALLS CITY SUB	
10367	10367-FALLS CITY SUB	7	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	7	YES	14.1	NX301	OFALLONS	NE	SIDNEY SUB	
10370	10370-SIDNEY SUB	7	YES	176.5	NX478	EGBERT	WY	SIDNEY SUB	
10371	10371-SIDNEY SUB	7	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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10329	10329-WYEVILLE SUB	90.7		EC237	WYEVILLE	WI	ALTOONA SUB		173.5	
10330	10330-ADAMS SUB	201.9		EC096	BUTLER	WI	MILWAUKEE SUB		95.3	
10331	10331-ALBERT LEA SUB	348.0		DM018	ROSEMOUNT	MN	ALBERT LEA SUB		333.5	
10332	10332-ALBERT LEA SUB	333.5		DM039	NORTHFIELD	MN	ALBERT LEA SUB		313.1	
10333	10333-ALBERT LEA SUB	313.1		DM045	COMUS	MN	ALBERT LEA SUB		306.5	
10334	10334-ALBERT LEA SUB	306.5		DM099	ALBERT LEA	MN	ALBERT LEA SUB		253.2	
10335	10335-ALBERT LEA SUB	253.2		DM136	MASON CITY	IA	ALBERT LEA SUB		193.1	
10336	10336-MANKATO SUB	352.0		SX012	BLACK DOG	MN	MANKATO SUB		13.7	
10337	10337-MANKATO SUB	13.7		SX017	SAVAGE	MN	MANKATO SUB		18.6	
10338	10338-MANKATO SUB	22.1		SX082	MANKATO	MN	MANKATO SUB		85.5	
10339	10339-MANKATO SUB	85.5		SX117	ST JAMES	MN	MANKATO SUB		120.9	
10340	10340-OMAHA SUB	0.0		NZ460	MISSOURI VALLEY JCT	IA	BLAIR SUB		329.5	
10341	10341-OMAHA SUB	5.1		NX001	COUNCIL BLUFFS	IA	OMAHA SUB		0.0	
10342	10342-OMAHA SUB	28.0		NX005	SUMMIT	NE	OMAHA SUB		5.1	
10343	10343-OMAHA SUB	39.2		NX028	VALLEY	NE	OMAHA SUB		28.0	
10344	10344-BLAIR SUB	6.2		NZ460	MISSOURI VALLEY JCT	IA	BLAIR SUB		329.5	
10345	10345-BLAIR SUB	39.2		SX333	CALIFORNIA JCT	IA	SIOUX CITY SUB		6.2	
10346	10346-COLUMBUS SUB	84.5		NX039	FREMONT	NE	COLUMBUS SUB		39.2	
10347	10347-COLUMBUS SUB	124.9		NX085	COLUMBUS	NE	COLUMBUS SUB		84.5	
10348	10348-COLUMBUS SUB	146.2		NX125	CENTRAL CITY	NE	COLUMBUS SUB		124.9	
10349	10349-KEARNEY SUB	175.6		NX147	GRAND ISLAND	NE	KEARNEY SUB		146.2	
10350	10350-KEARNEY SUB	188.8		NX176	GIBBON	NE	KEARNEY SUB		175.6	
10351	10351-KEARNEY SUB	224.4		NX189	KEARNEY	NE	KEARNEY SUB		188.8	
10352	10352-KEARNEY SUB	248.8		NX224	LEXINGTON	NE	KEARNEY SUB		224.4	
10353	10353-KEARNEY SUB	286.5		NX249	GOTHENBURG	NE	KEARNEY SUB		248.8	
10354	10354-SOUTH MORRILL SUB	8.5		NX301	OFALLONS	NE	SIDNEY SUB		300.3	
10355	10355-SOUTH MORRILL SUB	112.8		NP009	JORDAN	NE	SOUTH MORRILL SUB		8.5	
10356	10356-SOUTH MORRILL SUB	159.7		NP114	NORTHPORT	NE	SOUTH MORRILL SUB		112.8	
10357	10357-LINCOLN SUB	28.0		NA057	LINCOLN	NE	LINCOLN SUB		56.4	
10358	10358-MARYSVILLE SUB	146.9		KX143	UPLAND STATION	KS	MARYSVILLE SUB		143.0	
10359	10359-MARYSVILLE SUB	186.1		KX148	MARYSVILLE	KS	MARYSVILLE SUB		146.9	
10360	10360-MARYSVILLE SUB	254.5		KX188	FAIRBURY	NE	MARYSVILLE SUB		186.1	
10361	10361-MARYSVILLE SUB	175.6		KX257	LEVEL	NE	MARYSVILLE SUB		254.5	
10362	10362-FALLS CITY SUB	5.1		O 165	UNION	NE	FALLS CITY SUB		447.5	
10363	10363-FALLS CITY SUB	435.9		O 102	FALLS CITY	NE	FALLS CITY SUB		384.3	
10364	10364-FALLS CITY SUB	384.3		O 088	HIAWATHA	KS	FALLS CITY SUB		370.7	
10365	10365-FALLS CITY SUB	370.7		O 048	ATCHISON	KS	FALLS CITY SUB		332.1	
10366	10366-FALLS CITY SUB	332.1		O 010	NEARMAN	KS	FALLS CITY SUB		294.0	
10367	10367-FALLS CITY SUB	294.0		O 005	EDGEWATER	KS	KC METRO (FALLS CITY)		287.5	
10368	10368-FALLS CITY SUB	447.5		O 153	NEBRASKA CITY	NE	FALLS CITY SUB		435.9	
10369	10369-SIDNEY SUB	300.3		NX284	NORTH PLATTE	NE	NORTH PLATTE TERMINAL		286.5	
10370	10370-SIDNEY SUB	475.4		NX301	OFALLONS	NE	SIDNEY SUB		300.3	
10371	10371-SIDNEY SUB	509.5		NX478	EGBERT	WY	SIDNEY SUB		475.4	
10372	10372-POWDER RIVER SUB	165.5		WY272	SHAWNEE JCT	WY	ORIN SUB		117.6	
10373	10373-POWDER RIVER SUB	117.6		WY307	BILL	WY	ORIN SUB		82.5	
10374	10374-YODER SUB	475.4		NP166	HORSE CREEK	NE	POWDER RIVER SUB		165.5	

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	Start Prefix
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	7	YES	19.9	WX545	DALE	WY	LARAMIE SUB	
10378	10378-LARAMIE SUB	7	YES	26.3	WX519	BORIE	WY	LARAMIE SUB	
10379	10379-LARAMIE SUB	7	YES	76.6	WX566	LARAMIE	WY	LARAMIE SUB	
10380	10380-LARAMIE SUB	7	YES	39.4	WX643	HANNA	WY	LARAMIE SUB	
10381	10381-RAWLINS SUB	7	YES	83.0	WX766	BLACK BUTTES	WY	RAWLINS SUB	
10382	10382-RAWLINS SUB	7	YES	10.9	WX777	POINT OF ROCKS	WY	RAWLINS SUB	
10383	10383-RAWLINS SUB	7	YES	39.1	WX817	GREEN RIVER	WY	RAWLINS SUB	
10384	10384-EVANSTON SUB	7	NO	30.0	WX847	GRANGER	WY	EVANSTON SUB	
10385	10385-EVANSTON SUB	7	YES	146.2	UY993	OGDEN	UT	EVANSTON SUB	
10386	10386-KANSAS SUB	7	NO	61.7	KX068	TOPEKA	KS	KANSAS SUB	
10387	10387-KANSAS SUB	7	NO	29.2	KX103	JEFFREY	KS	KANSAS SUB	
10388	10388-KANSAS SUB	7	NO	41.4	KX143	UPLAND STATION	KS	MARYSVILLE SUB	
10389	10389-HIAWATHA SUB	7	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	7	NO	80.2	KX068	TOPEKA	KS	KANSAS SUB	
10397	10397-HERINGTON SUB	7	NO	75.2	SW148	HERINGTON	KS	TOPEKA SUB	
10398	10398-HERINGTON SUB	7	NO	52.9	SW221	HUTCHINSON	KS	HERINGTON SUB	
10399	10399-PRATT SUB	7	NO	213.1	SW279	PRATT	KS	HERINGTON SUB	
10400	10400-PRATT SUB	7	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	7	NO	6.1	L 242	WAGONER	OK	WAGONER SUB	
10418	10418-WAGONER SUB	7	NO	77.0	L 233	OKAY JCT	OK	WAGONER SUB	
10419	10419-CHEROKEE SUB		NO	107.9	MK386	PARSONS	KS	PARSONS SUB	
10420	10420-CHEROKEE SUB		NO	7.7	L 242	WAGONER	OK	WAGONER SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10375	10375-LARAMIE SUB	509.5		WS518	SPEER	WY	LARAMIE SUB		98.6	
10376	10376-LARAMIE SUB	98.6		WX545	DALE	WY	LARAMIE SUB		545.5	
10377	10377-LARAMIE SUB	545.5		WX566	LARAMIE	WY	LARAMIE SUB		565.4	
10378	10378-LARAMIE SUB	519.4		WX545	DALE	WY	LARAMIE SUB		545.5	
10379	10379-LARAMIE SUB	565.4		WX643	HANNA	WY	LARAMIE SUB		643.0	
10380	10380-LARAMIE SUB	643.0		WX683	RAWLINS	WY	RAWLINS SUB		682.8	
10381	10381-RAWLINS SUB	766.7		WX683	RAWLINS	WY	RAWLINS SUB		682.8	
10382	10382-RAWLINS SUB	777.4		WX766	BLACK BUTTES	WY	RAWLINS SUB		766.7	
10383	10383-RAWLINS SUB	817.0		WX777	POINT OF ROCKS	WY	RAWLINS SUB		777.4	
10384	10384-EVANSTON SUB	846.5		WX817	GREEN RIVER	WY	RAWLINS SUB		817.0	
10385	10385-EVANSTON SUB	991.0		WX847	GRANGER	WY	EVANSTON SUB		846.5	
10386	10386-KANSAS SUB	68.2		KX006	WEST YARD	KS	KC METRO (KANSAS)		6.5	
10387	10387-KANSAS SUB	102.2		KX073	MENOKEN	KS	KANSAS SUB		72.9	
10388	10388-KANSAS SUB	143.0		KX101	AIKINS	KS	KANSAS SUB		99.7	
10389	10389-HIAWATHA SUB	370.7		KX143	UPLAND STATION	KS	MARYSVILLE SUB		143.0	
10390	10390-SALINA SUB	186.6		KP172	SOLOMON	KS	SALINA SUB		172.3	
10391	10391-SALINA SUB	172.3		KP164	ABILENE	KS	SALINA SUB		163.7	
10392	10392-SALINA SUB	163.7		KP140	JUNCTION CITY	KS	SALINA SUB		139.5	
10393	10393-SALINA SUB	139.5		KX073	MENOKEN	KS	KANSAS SUB		72.9	
10394	10394-SHARON SPRINGS SUB	377.4		KP187	SALINA	KS	SALINA SUB		186.6	
10395	10395-SHARON SPRINGS SUB	429.9		KP377	OAKLEY	KS	SHARON SPRINGS SUB		377.4	
10396	10396-TOPEKA SUB	68.2		SW148	HERINGTON	KS	TOPEKA SUB		171.4	
10397	10397-HERINGTON SUB	171.4		SW221	HUTCHINSON	KS	HERINGTON SUB		245.4	
10398	10398-HERINGTON SUB	245.4		SW279	PRATT	KS	HERINGTON SUB		296.1	
10399	10399-PRATT SUB	296.1		SW492	STRATFORD	TX	PRATT SUB		514.7	
10400	10400-PRATT SUB	544.0		SW492	STRATFORD	TX	PRATT SUB		514.7	
10401	10401-LOST SPRINGS SUB	171.4		HM179	LOST SPRINGS	KS	LOST SPRINGS SUB		178.5	
10402	10402-LOST SPRINGS SUB	178.5		HM208	PEABODY	KS	LOST SPRINGS SUB		208.3	
10403	10403-LOST SPRINGS SUB	208.3		H 186	WICHITA	KS	LOST SPRINGS SUB		242.1	
10404	10404-ENID SUB	242.1		HM342	ENID	OK	ENID SUB		341.8	
10405	10405-ENID SUB	341.8		HM403	EL RENO	OK	ENID SUB		402.5	
10406	10406-ENID SUB	402.5		HM436	CHICKASHA	OK	ENID SUB		436.3	
10407	10407-DUNCAN SUB	436.3		HM515	TERRAL	OK	DUNCAN SUB		515.5	
10408	10408-DUNCAN SUB	515.5		HM563	CHICO	TX	DUNCAN SUB		563.0	
10409	10409-DUNCAN SUB	569.6		HM609	TOWER 60	TX	DUNCAN SUB		609.6	
10410	10410-OKLAHOMA CITY SUB	402.5		MO486	OKLAHOMA CITY	OK	OKLAHOMA CITY SUB		485.6	
10411	10411-COFFEYVILLE SUB	279.0		L 466	PAOLA	KS	COFFEYVILLE SUB		326.9	
10412	10412-COFFEYVILLE SUB	662.8		L 466	PAOLA	KS	COFFEYVILLE SUB		326.9	
10413	10413-PARSONS SUB	326.9		MK386	PARSONS	KS	PARSONS SUB		386.0	
10414	10414-WAGONER SUB	662.8		L 281	PUBLIC SERVICE	OK	WAGONER SUB		621.5	
10415	10415-WAGONER SUB	621.5		L 270	CLAREMORE	OK	WAGONER SUB		609.7	
10416	10416-WAGONER SUB	609.7		L 242	WAGONER	OK	WAGONER SUB		581.6	
10417	10417-WAGONER SUB	581.6		L 233	OKAY JCT	OK	WAGONER SUB		575.7	
10418	10418-WAGONER SUB	575.7		L 158	VAN BUREN	AR	WAGONER SUB		498.5	
10419	10419-CHEROKEE SUB	386.0		L 242	WAGONER	OK	WAGONER SUB		581.6	
10420	10420-CHEROKEE SUB	581.6		MK496	AU JCT	OK	CHEROKEE SUB		496.0	

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	Start Prefix
10421	10421-CHEROKEE SUB	7	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	7	NO	24.6	XD025	CHARLESTON JCT	MO	HOXIE SUB	
10428	10428-HOXIE SUB	7	NO	92.5	X 168	SOUTH POPLAR BLUFF	MO	HOXIE SUB	
10429	10429-HOXIE SUB	7	NO	29.0	X 259	DIAZ	AR	HOXIE SUB	
10430	10430-HOXIE SUB	7	NO	58.8	X 288	BALD KNOB	AR	HOXIE SUB	
10431	10431-LITTLE ROCK SUB	7	NO	41.3	X 347	LR JCT	AR	LITTLE ROCK SUB	
10432	10432-LITTLE ROCK SUB	7	NO	69.5	X 389	MALVERN	AR	LITTLE ROCK SUB	
10433	10433-LITTLE ROCK SUB	7	NO	32.7	X 458	HOPE	AR	LITTLE ROCK SUB	
10434	10434-LITTLE ROCK SUB	7	NO	65.7	X 491	TEXARKANA	AR	LITTLE ROCK SUB	
10435	10435-LITTLE ROCK SUB	7	NO	23.0	TP067	MARSHALL	TX	LITTLE ROCK SUB	
10436	10436-VAN BUREN SUB	7	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	7	YES	5.1	XG093I	MEMPHISIC	TN	MEMPHIS SUB	
10442	10442-MEMPHIS SUB	7	YES	5.3	XG087	BRIARK	AR	MEMPHIS SUB	
10443	10443-MEMPHIS SUB	7	YES	32.3	XG077	MARION	AR	MEMPHIS SUB	
10444	10444-MEMPHIS SUB	7	NO	13.4	C 304	WYNNE	AR	MEMPHIS SUB	
10445	10445-MEMPHIS SUB	7	NO	31.0	XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB	
10446	10446-JONESBORO SUB	7	NO	51.6	C 259	JONESBORO JCT	AR	JONESBORO SUB	
10447	10447-WYNNE SUB	7	NO	45.3	C 262	JONESBORO	AR	JONESBORO SUB	
10448	10448-WYNNE SUB	7	NO	17.6	XD026	DEXTER JCT	MO	JONESBORO SUB	
10449	10449-JONESBORO SUB	7	NO	61.7	C 191	MALDEN	MO	JONESBORO SUB	
10450	10450-JONESBORO SUB	7	NO	28.2	XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB	
10451	10451-JONESBORO SUB	7	NO	66.0	JH343	BRINKLEY	AR	BRINKLEY SUB	
10452	10452-PINE BLUFF SUB	7	NO	69.1	K 041	PB JCT	AR	PINE BLUFF SUB	
10453	10453-PINE BLUFF SUB	7	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	
10457	10457-MONROE SUB		NO	93.3	C 525	MONROE	LA	MONROE SUB	
10458	10458-SHREVEPORT SUB	7	NO	62.0	TS316	SHREVEPORT	LA	SHREVEPORT IND LD	
10459	10459-LIVONIA SUB	7	NO	24.3	TB052	ST JAMES	LA	LIVONIA SUB	
10460	10460-LIVONIA SUB	7	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	7	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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10421	10421-CHEROKEE SUB	496.0		MK509	MARVIN	OK	CHEROKEE SUB		509.0	
10422	10422-CHEROKEE SUB	564.8		MK509	MARVIN	OK	CHEROKEE SUB		509.0	
10423	10423-CHOCTAW SUB	564.8		MK603	STRINGTOWN	OK	CHOCTAW SUB		602.6	
10424	10424-CHOCTAW SUB	602.6		MK662	DENISON	TX	DENISON (LEASED TNER)		660.8	
10425	10425-CHOCTAW SUB	660.9		MK739	ROANOKE	TX	CHOCTAW SUB		735.2	
10426	10426-CHOCTAW SUB	735.2		MK752	HODGE	TX	CHOCTAW SUB		749.5	
10427	10427-HOXIE SUB	141.0		XD000	POPLAR BLUFF 4TH ST	MO	HOXIE SUB		165.6	
10428	10428-HOXIE SUB	167.6		X 259	DIAZ	AR	HOXIE SUB		259.5	
10429	10429-HOXIE SUB	259.5		X 288	BALD KNOB	AR	HOXIE SUB		287.9	
10430	10430-HOXIE SUB	287.9		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB		342.0	
10431	10431-LITTLE ROCK SUB	347.3		X 389	MALVERN	AR	LITTLE ROCK SUB		388.7	
10432	10432-LITTLE ROCK SUB	388.7		X 458	HOPE	AR	LITTLE ROCK SUB		458.1	
10433	10433-LITTLE ROCK SUB	458.1		X 491	TEXARKANA	AR	LITTLE ROCK SUB		490.3	
10434	10434-LITTLE ROCK SUB	490.3		TP067	MARSHALL	TX	LITTLE ROCK SUB		66.7	
10435	10435-LITTLE ROCK SUB	66.7		TP090	LONGVIEW	TX	LITTLE ROCK SUB		89.5	
10436	10436-VAN BUREN SUB	498.5		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB		342.0	
10437	10437-WHITE BLUFF SUB	347.3		K 025	WHITE BLUFF	AR	WHITE BLUFF SUB		331.4	
10438	10438-WHITE BLUFF SUB	331.4		K 041	PB JCT	AR	PINE BLUFF SUB		268.5	
10439	10439-MCGEHEE SUB	351.5		C 432	MCGEHEE	AR	MCGEHEE SUB		408.2	
10440	10440-MCGEHEE SUB	408.2		C 525	MONROE	LA	MONROE SUB		501.2	
10441	10441-MEMPHIS SUB	380.7		XG087	BRIARK	AR	MEMPHIS SUB		375.2	
10442	10442-MEMPHIS SUB	375.2		XG082	PRESLEY JCT	AR	MEMPHIS SUB		370.0	
10443	10443-MEMPHIS SUB	365.5		C 304	WYNNE	AR	MEMPHIS SUB		332.3	
10444	10444-MEMPHIS SUB	332.3		XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB		319.2	
10445	10445-MEMPHIS SUB	319.2		X 288	BALD KNOB	AR	HOXIE SUB		287.9	
10446	10446-JONESBORO SUB	119.6		XG031J	FAIR OAKS JCT	AR	MEMPHIS SUB		319.2	
10447	10447-WYNNE SUB	124.8		C 304	WYNNE	AR	MEMPHIS SUB		332.3	
10448	10448-WYNNE SUB	170.8		C 191	MALDEN	MO	JONESBORO SUB		57.4	
10449	10449-JONESBORO SUB	57.4		C 259	JONESBORO JCT	AR	JONESBORO SUB		119.6	
10450	10450-JONESBORO SUB	319.2		JH343	BRINKLEY	AR	BRINKLEY SUB		70.5	
10451	10451-JONESBORO SUB	70.5		K 043	PINE BLUFF	AR	MCGEHEE SUB		351.5	
10452	10452-PINE BLUFF SUB	268.5		JH482	CAMDEN	AR	PINE BLUFF SUB		337.6	
10453	10453-PINE BLUFF SUB	337.6		JH534	LEWISVILLE	AR	PINE BLUFF SUB		387.7	
10454	10454-PINE BLUFF SUB	387.7		X 491	TEXARKANA	AR	LITTLE ROCK SUB		490.3	
10455	10455-PINE BLUFF SUB	490.3		JC624	MOUNT PLEASANT	TX	PINE BLUFF SUB		478.3	
10456	10456-PINE BLUFF SUB	478.3		TP113	BIG SANDY	TX	MINEOLA SUB		113.0	
10457	10457-MONROE SUB	501.2		TB196	TEXMO JUNCTION	LA	ALEXANDRIA SUB		195.7	
10458	10458-SHREVEPORT SUB	1.5		JH534	LEWISVILLE	AR	PINE BLUFF SUB		387.7	
10459	10459-LIVONIA SUB	53.9		TB028	TAFT	LA	LIVONIA SUB		28.5	
10460	10460-LIVONIA SUB	90.1		TB052	ST JAMES	LA	LIVONIA SUB		53.9	
10461	10461-ALEXANDRIA SUB	190.4		TB114	LIVONIA	LA	LIVONIA SUB		113.9	
10462	10462-REISOR SUB	66.7		TB316	HOLLYWOOD JCT	LA	REISOR SUB		315.6	
10463	10463-REISOR SUB	315.6		TB212	RODEMACHER	LA	REISOR SUB		211.0	
10464	10464-REISOR SUB	211.0		TB196	TEXMO JUNCTION	LA	ALEXANDRIA SUB		195.7	
10465	10465-LAKE CHARLES SUB	190.4		B 544	KINDER	LA	DEQUINCY SUB		544.5	
10466	10466-LAKE CHARLES SUB	544.5		C 704	IOWA JCT	LA	LAFAYETTE SUB		205.5	

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	Start Prefix
10467	10467-MINEOLA SUB	7	NO	24.5	TP113	BIG SANDY	TX	MINEOLA SUB	
10468	10468-MINEOLA SUB	7	NO	89.2	TP113	BIG SANDY	TX	MINEOLA SUB	
10469	10469-MINEOLA SUB	7	NO	7.3	TP202	MESQUITE	TX	MINEOLA SUB	
10470	10470-DALLAS SUB	7	NO	31.4	TP216	TERMINAL JCT	TX	DALLAS SUB	
10471	10471-DALLAS SUB	7	NO	2.7	TP250	FT WORTH	TX	DALLAS SUB	
10472	10472-BAIRD SUB	7	NO	199.5	TP250	FT WORTH	TX	DALLAS SUB	
10473	10473-TOYAH SUB	7	NO	65.5	TP448	SWEETWATER	TX	BAIRD SUB	
10474	10474-TOYAH SUB	7	NO	57.0	TP513	BIG SPRING	TX	TOYAH SUB	
10475	10475-TOYAH SUB	7	NO	94.6	TP570	ODESSA	TX	TOYAH SUB	
10476	10476-TOYAH SUB	7	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	7	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	7	NO	18.4	A 209	SPRING	TX	PALESTINE SUB	
10482	10482-HEARNE SUB	7	NO	88.3	A 081	WEST JCT	TX	PALESTINE SUB	
10483	10483-AUSTIN SUB	7	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	7	NO	7.3	BA161	AJAX	TX	LOCKHART SUB	
10487	10487-AUSTIN SUB	7	NO	13.9	AY008	HUNTER	TX	AUSTIN SUB	
10488	10488-AUSTIN SUB	7	NO	4.8	AX312	DITTLINGER	TX	AUSTIN SUB	
10489	10489-AUSTIN SUB	7	NO	22.8	AX317	CRAIG JCT	TX	AUSTIN SUB	
10490	10490-AUSTIN SUB	7	NO	22.9	AX317	CRAIG JCT	TX	AUSTIN SUB	
10491	10491-LAREDO SUB	7	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	7	NO	61.1	AX422	GARDENDALE	TX	LAREDO SUB	
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	7	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	7	NO	76.3	TB114	LIVONIA	LA	LIVONIA SUB	
10503	10503-BEAUMONT SUB	7	YES	36.2	B 544	KINDER	LA	DEQUINCY SUB	
10504	10504-BEAUMONT SUB	7	YES	45.8	B 508	DEQUINCY	LA	DEQUINCY SUB	
10505	10505-BEAUMONT SUB	7	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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10467	10467-MINEOLA SUB	113.0		TP090	LONGVIEW	TX	LITTLE ROCK SUB		89.5	
10468	10468-MINEOLA SUB	113.0		TP202	MESQUITE	TX	MINEOLA SUB		205.5	
10469	10469-MINEOLA SUB	205.5		TP210	MP JCT	TX	MINEOLA SUB		210.2	
10470	10470-DALLAS SUB	214.8		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB		245.8	
10471	10471-DALLAS SUB	249.7		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB		245.8	
10472	10472-BAIRD SUB	249.7		TP448	SWEETWATER	TX	BAIRD SUB		447.8	
10473	10473-TOYAH SUB	447.8		TP513	BIG SPRING	TX	TOYAH SUB		513.4	
10474	10474-TOYAH SUB	513.4		TP570	ODESSA	TX	TOYAH SUB		570.3	
10475	10475-TOYAH SUB	570.3		TP666	TOYAH	TX	TOYAH SUB		664.9	
10476	10476-TOYAH SUB	737.1		TP666	TOYAH	TX	TOYAH SUB		664.9	
10477	10477-GIDDINGS SUB	92.5		FL031	CALDWELL	TX	GIDDINGS SUB		31.5	
10478	10478-GIDDINGS SUB	31.5		FL077	WEST POINT	TX	GIDDINGS SUB		76.9	
10479	10479-PALESTINE SUB	89.5		AX081	PALESTINE	TX	PALESTINE SUB		81.4	
10480	10480-PALESTINE SUB	82.7		A 202	TAMINA	TX	PALESTINE SUB		203.4	
10481	10481-PALESTINE SUB	213.1		A 227	BELT JUNC	TX	HOUSTON WEST BELT SUB		228.9	
10482	10482-HEARNE SUB	82.7		AX171	HEARNE	TX	HEARNE SUB		89.6	
10483	10483-AUSTIN SUB	93.6		AX226	TAYLOR	TX	AUSTIN SUB		144.8	
10484	10484-AUSTIN SUB	144.8		AX243	ROUND ROCK	TX	AUSTIN SUB		160.4	
10485	10485-AUSTIN SUB	160.4		BA161	AJAX	TX	LOCKHART SUB		51.9	
10486	10486-AUSTIN SUB	51.9		AY008	HUNTER	TX	AUSTIN SUB		217.4	
10487	10487-AUSTIN SUB	217.4		AX312	DITTLINGER	TX	AUSTIN SUB		231.1	
10488	10488-AUSTIN SUB	231.1		AX317	CRAIG JCT	TX	AUSTIN SUB		236.0	
10489	10489-AUSTIN SUB	236.0		AX341	APACHE JCT	TX	AUSTIN SUB		259.9	
10490	10490-AUSTIN SUB	236.0		AX340	SAN ANTONIO	TX	AUSTIN SUB		259.6	
10491	10491-LAREDO SUB	264.3		AX422	GARDENDALE	TX	LAREDO SUB		339.3	
10492	10492-LAREDO SUB	400.2		AX494	LAREDO	TX	LAREDO SUB		411.8	
10493	10493-LAREDO SUB	339.3		AX482	PORT LAREDO	TX	LAREDO SUB		400.2	
10494	10494-CORPUS CHRISTI SUB	264.3		CC055	CAMPBELLTON	TX	CORPUS CHRISTI SUB		55.2	
10495	10495-CORPUS CHRISTI SUB	55.2		B 155	ODEM	TX	BROWNSVILLE SUB		154.6	
10496	10496-CORPUS CHRISTI SUB	154.6		CC150	CORPUS CHRISTI	TX	CORPUS CHRISTI SUB		149.0	
10497	10497-NAVASOTA SUB	92.5		BV078	BRYAN	TX	NAVASOTA SUB		77.4	
10498	10498-NAVASOTA SUB	77.4		BV049	NAVASOTA	TX	NAVASOTA SUB		48.6	
10499	10499-NAVASOTA SUB	48.6		A 209	SPRING	TX	PALESTINE SUB		213.1	
10500	10500-FT. WORTH SUB	248.2		BV181	WACO JCT	TX	FT. WORTH SUB		165.9	
10501	10501-FT. WORTH SUB	165.9		AX175	VALLEY JCT	TX	AUSTIN SUB		93.6	
10502	10502-BEAUMONT SUB	113.9		B 544	KINDER	LA	DEQUINCY SUB		544.5	
10503	10503-BEAUMONT SUB	544.5		B 508	DEQUINCY	LA	DEQUINCY SUB		508.4	
10504	10504-BEAUMONT SUB	508.4		B 461	BEAUMONT	TX	LAFAYETTE SUB		277.0	
10505	10505-BEAUMONT SUB	281.5		B 382	SETTEGAST JCT	TX	SETTEGAST YARD		378.0	
10506	10506-BROWNSVILLE TRM	221.0		B 162	SINTON	TX	BROWNSVILLE SUB		161.2	
10507	10507-BROWNSVILLE TRM	154.6		B 141	ROBSTOWN	TX	BROWNSVILLE SUB		142.2	
10508	10508-BROWNSVILLE TRM	142.2		B 119	KINGSVILLE	TX	BROWNSVILLE SUB		118.3	
10509	10509-BROWNSVILLE TRM	118.3		B 025	HARLINGEN	TX	BROWNSVILLE SUB		25.0	
10510	10510-ANGLETON SUB	24.3		B 321	ANGLETON	TX	ANGLETON SUB		320.1	
10511	10511-ANGLETON SUB	320.1		B 284	BAY CITY	TX	ANGLETON SUB		283.5	
10512	10512-ANGLETON SUB	283.5		B 224	PLACEDO	TX	ANGLETON SUB		224.1	

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	Start Prefix
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	7	YES	47.9	LS407	DAYTON	TX	HOUSTON SUB	
10526	10526-LAFAYETTE SUB	7	YES	24.7	LS376	DAWES	TX	HOUSTON SUB	
10527	10527-LUFKIN SUB	7	NO	55.4	JH615	RIVERFRONT	LA	SHREVEPORT SUB	
10528	10528-LUFKIN SUB	7	NO	58.1	JH675	TENAHA	TX	LUFKIN SUB	
10529	10529-LUFKIN SUB	7	NO	74.0	JH734	LUFKIN	TX	LUFKIN SUB	
10530	10530-LUFKIN SUB	7	NO	31.1	JH807	CLEVELAND	TX	LUFKIN SUB	
10531	10531-LUFKIN SUB	7	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	7	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	7	NO	23.9	SO037	ROSENBERG	TX	GLIDDEN SUB	
10542	10542-GLIDDEN SUB	7	NO	32.9	SO069	EAGLE LAKE	TX	GLIDDEN SUB	
10543	10543-GLIDDEN SUB	7	NO	51.6	SO119	FLATONIA	TX	GLIDDEN SUB	
10544	10544-GLIDDEN SUB	7	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	7	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	7	NO	86.2	TP860	EL PASO	TX	LORDSBURG SUB	
10556	10556-GILA SUB	7	YES	49.4	SP359	PICACHO	AZ	GILA SUB	
10557	10557-GILA SUB	7	YES	166.0	SP526	WELLTON	AZ	GILA SUB	
10558	10558-GILA SUB	7	YES	39.7	SP563	YUMA	AZ	YUMA SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10513	10513-WACO SUB	165.9		MK881	OPAL	TX	WACO SUB		880.8	
10514	10514-WACO SUB	880.8		AX226	TAYLOR	TX	AUSTIN SUB		144.8	
10515	10515-WACO SUB	144.8		BA110	SMITHVILLE	TX	SMITHVILLE SUB		69.4	
10516	10516-SMITHVILLE SUB	69.4		FL077	WEST POINT	TX	GIDDINGS SUB		76.9	
10517	10517-SMITHVILLE SUB	76.9		BA084	HALSTED	TX	SMITHVILLE SUB		95.9	
10518	10518-SMITHVILLE SUB	95.9		BA044	SEALY	TX	SEALY IND LD		135.4	
10519	10519-LOCKHART SUB	69.4		BA161	AJAX	TX	LOCKHART SUB		51.9	
10520	10520-GALVESTON SUB	1.6		A 270	TEXAS CITY	TX	GALVESTON SUB		38.0	
10521	10521-CORSICANA SUB	113.0		JC691	TYLER	TX	CORSICANA SUB		545.2	
10522	10522-CORSICANA SUB	545.2		JC765	CORSICANA	TX	CORSICANA SUB		621.2	
10523	10523-LAFAYETTE SUB	218.6		C 704	IOWA JCT	LA	LAFAYETTE SUB		205.5	
10524	10524-LAFAYETTE SUB	277.0		C 720	LAKE CHARLES	LA	LAFAYETTE SUB		218.6	
10525	10525-LAFAYETTE SUB	327.7		B 461	BEAUMONT	TX	LAFAYETTE SUB		281.5	
10526	10526-LAFAYETTE SUB	353.0		LS407	DAYTON	TX	HOUSTON SUB		327.7	
10527	10527-LUFKIN SUB	450.7		JH675	TENAHA	TX	LUFKIN SUB		176.4	
10528	10528-LUFKIN SUB	176.4		JH734	LUFKIN	TX	LUFKIN SUB		118.2	
10529	10529-LUFKIN SUB	118.2		JH807	CLEVELAND	TX	LUFKIN SUB		44.2	
10530	10530-LUFKIN SUB	44.2		JH839	BENDER	TX	LUFKIN SUB		13.2	
10531	10531-LUFKIN SUB	13.2		JH850	TOWER 210	TX	HOUSTON WEST BELT SUB		1.9	
10532	10532-EUREKA SUB	48.6		HR010	MELENDY	TX	EUREKA SUB		10.9	
10533	10533-BRYAN SUB	89.6		BV075	BRYAN JCT	TX	NAVASOTA SUB		75.5	
10534	10534-ENNIS SUB	258.8		HL012	WILMER	TX	ENNIS SUB		251.3	
10535	10535-ENNIS SUB	251.3		HL029	GARRETT	TX	ENNIS SUB		233.7	
10536	10536-ENNIS SUB	233.7		JC765	CORSICANA	TX	CORSICANA SUB		621.2	
10537	10537-ENNIS SUB	621.2		AX171	HEARNE	TX	HEARNE SUB		89.6	
10538	10538-MIDLOTHIAN SUB	50.2		FH030	MIDLOTHIAN	TX	MIDLOTHIAN SUB		23.1	
10539	10539-MIDLOTHIAN SUB	23.1		TF798	WAXAHACHIE	TX	DFW (BNSF)		798.0	
10540	10540-MIDLOTHIAN SUB	798.0		HL029	GARRETT	TX	ENNIS SUB		233.7	
10541	10541-GLIDDEN SUB	36.4		SO011	WEST JUNCTION	TX	HOUSTON SUB		12.6	
10542	10542-GLIDDEN SUB	69.3		SO037	ROSENBERG	TX	GLIDDEN SUB		36.4	
10543	10543-GLIDDEN SUB	120.0		SO068	EAGLE LAKE JCT	TX	GLIDDEN SUB		68.3	
10544	10544-GLIDDEN SUB	201.4		SO119	FLATONIA	TX	GLIDDEN SUB		120.0	
10545	10545-CUERO SUB	76.9		SO119	FLATONIA	TX	GLIDDEN SUB		120.0	
10546	10546-CUERO SUB	120.0		BM014	VICTORIA	TX	CUERO SUB		27.0	
10547	10547-CUERO SUB	27.0		B 224	PLACEDO	TX	ANGLETON SUB		224.1	
10548	10548-DEL RIO SUB	319.5		SO228	WITHERS	TX	DEL RIO SUB		218.8	
10549	10549-DEL RIO SUB	340.0		SO325	CLINE	TX	DEL RIO SUB		319.5	
10550	10550-DEL RIO SUB	377.5		SO351	SPOFFORD	TX	DEL RIO SUB		340.0	
10551	10551-EAGLE PASS SUB	340.0		TO384	EAGLE PASS	TX	EAGLE PASS SUB		32.5	
10552	10552-SANDERSON SUB	377.5		SO513	SANDERSON	TX	SANDERSON SUB		506.2	
10553	10553-SANDERSON SUB	606.3		SO513	SANDERSON	TX	SANDERSON SUB		506.2	
10554	10554-VALENTINE SUB	606.3		TP768	SIERRA BLANCA	TX	VALENTINE SUB		737.1	
10555	10555-VALENTINE SUB	1298.1		TP768	SIERRA BLANCA	TX	VALENTINE SUB		737.1	
10556	10556-GILA SUB	938.4		SP317	TUCSON	AZ	GILA SUB		986.6	
10557	10557-GILA SUB	770.8		SP359	PICACHO	AZ	GILA SUB		938.4	
10558	10558-GILA SUB	732.4		SP526	WELLTON	AZ	GILA SUB		770.8	

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	Start Prefix
10559	10559-LORDSBURG SUB	7	YES	89.8	SP090	DEMING	NM	LORDSBURG SUB	
10560	10560-LORDSBURG SUB	7	YES	59.0	SP149	LORDSBURG	NM	LORDSBURG SUB	
10561	10561-LORDSBURG SUB	7	YES	84.3	SP234	COCHISE	AZ	LORDSBURG SUB	
10562	10562-LORDSBURG SUB	7	YES	33.6	SP268	BENSON	AZ	LORDSBURG SUB	
10563	10563-LORDSBURG SUB	7	YES	48.4	SP317	TUCSON	AZ	GILA SUB	
10564	10564-CARRIZOZO SUB	7	YES	234.1	TP860	EL PASO	TX	LORDSBURG SUB	
10565	10565-TUCUMCARI SUB	7	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	
10568	10568-COLORADO SPRINGS SUB	7	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	7	NO	51.9	WD687	LA SALLE	CO	GREELEY SUB	
10571	10571-GREELEY SUB	7	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	7	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	7	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	LYNNDYL	UT	LYNNDYL SUB	
10597	10597-CIMA SUB	7	NO	172.1	CX650	YERMO	CA	CIMA SUB	
10598	10598-CALIENTE SUB	7	NO	193.3	CX430	MOAPA	NV	CALIENTE SUB	
10599	10599-CALIENTE SUB	7	NO	48.9	CX479	LAS VEGAS	NV	CIMA SUB	
10600	10600-LYNNDYL SUB	7	NO	13.4	UZ047	SMELTER	UT	LYNNDYL SUB	
10601	10601-LYNNDYL SUB	7	NO	101.3	UZ147	LYNNDYL	UT	LYNNDYL SUB	
10602	10602-LYNNDYL SUB	7	NO	88.3	CX236	MILFORD	UT	LYNNDYL SUB	
10603	10603-WINNEMUCCA SUB	7	NO	148.4	PX574	FLANIGAN	NV	WINNEMUCCA SUB	
10604	10604-WINNEMUCCA SUB	7	NO	42.8	PX616	RENO JCT	CA	WINNEMUCCA SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10559	10559-LORDSBURG SUB	1209.8		TP860	EL PASO	TX	LORDSBURG SUB		1298.1	
10560	10560-LORDSBURG SUB	1149.7		SP090	DEMING	NM	LORDSBURG SUB		1209.8	
10561	10561-LORDSBURG SUB	1065.5		SP149	LORDSBURG	NM	LORDSBURG SUB		1149.7	
10562	10562-LORDSBURG SUB	1032.6		SP234	COCHISE	AZ	LORDSBURG SUB		1065.5	
10563	10563-LORDSBURG SUB	986.6		SP268	BENSON	AZ	LORDSBURG SUB		1032.6	
10564	10564-CARRIZOZO SUB	1298.1		SW718	VAUGHN	NM	TUCUMCARI SUB		739.6	
10565	10565-TUCUMCARI SUB	544.0		SW718	VAUGHN	NM	TUCUMCARI SUB		739.6	
10566	10566-NOGALES SUB	986.6		LB128	NOGALES	AZ	NOGALES SUB		63.8	
10567	10567-PHOENIX SUB	906.0		SP359	PICACHO	AZ	GILA SUB		938.4	
10568	10568-COLORADO SPRINGS SUB	1.7		WD565	COLORADO SPRINGS	CO	COLORADO SPRINGS SUB		74.9	
10569	10569-COLORADO SPRINGS SUB	74.9		WD524	BRAGDON	CO	COLORADO SPRINGS SUB		108.5	
10570	10570-GREELEY SUB	47.2		WS517	SPEER JCT	WY	GREELEY SUB		97.7	
10571	10571-GREELEY SUB	1.7		WD687	LA SALLE	CO	GREELEY SUB		47.2	
10572	10572-LIMON SUB	637.6		KP430	SHARON SPRINGS	KS	SHARON SPRINGS SUB		429.9	
10573	10573-MOFFAT TUNNEL SUB	56.6		KP640	PROSPECT	CO	MOFFAT TUNNEL SUB		1.0	
10574	10574-MOFFAT TUNNEL SUB	128.8		KP696	WINTER PARK	CO	MOFFAT TUNNEL SUB		56.6	
10575	10575-MOFFAT TUNNEL SUB	168.0		KP768	BOND	CO	GLENWOOD SPRINGS SUB		128.8	
10576	10576-CRAIG SUB	198.4		MJ439	PHIPPSBURG	CO	MOFFAT TUNNEL SUB		168.0	
10577	10577-CRAIG SUB	3.0		MJ471	ADAMS	CO	CRAIG SUB		198.4	
10578	10578-CRAIG SUB	25.5		MJ604	UTE	CO	CRAIG SUB		3.0	
10579	10579-GLENWOOD SPRINGS SUB	166.8		KP768	BOND	CO	GLENWOOD SPRINGS SUB		128.8	
10580	10580-GLENWOOD SPRINGS SUB	450.0		KP791	DOTSERO	CO	GLENWOOD SPRINGS SUB		166.8	
10581	10581-NORTH FORK SUB	93.0		MJ939	BOWIE	CO	NORTH FORK SUB		88.7	
10582	10582-NORTH FORK SUB	88.7		MJ934	CONVERSE	CO	NORTH FORK SUB		85.6	
10583	10583-NORTH FORK SUB	85.6		MJ842	DELTA	CO	NORTH FORK SUB		50.6	
10584	10584-NORTH FORK SUB	50.6		KP898	GRAND JUNCTION	CO	GLENWOOD SPRINGS SUB		450.0	
10585	10585-GREEN RIVER SUB	533.3		KP898	GRAND JUNCTION	CO	GLENWOOD SPRINGS SUB		450.0	
10586	10586-GREEN RIVER SUB	602.0		KP983	BRENDEL	UT	GREEN RIVER SUB		533.3	
10587	10587-GREEN RIVER SUB	615.8		UW052	MOUNDS	UT	GREEN RIVER SUB		602.0	
10588	10588-GREEN RIVER SUB	626.4		UW065	C V SPUR	UT	GREEN RIVER SUB		615.8	
10589	10589-PROVO SUB	644.8		UW075	HELPER	UT	PROVO SUB		626.4	
10590	10590-PROVO SUB	701.1		UW093	COLTON	UT	PROVO SUB		644.8	
10591	10591-PROVO SUB	742.0		UP076	PROVO	UT	PROVO SUB		701.1	
10592	10592-SALT LAKE SUB	991.0		UZ029	SALT LAKE CITY	UT	SALT LAKE SUB		783.1	
10593	10593-OGDEN SUB	48.6		IY038	MCCAMMON	ID	POCATELLO SUB		189.7	
10594	10594-OGDEN SUB	991.0		UN049	CACHE JCT	UT	OGDEN SUB		48.6	
10595	10595-SHARP SUB	701.7		UP081	SPRINGVILLE	UT	SHARP SUB		748.0	
10596	10596-SHARP SUB	665.7		UP128	SHARP	UT	SHARP SUB		701.7	
10597	10597-CIMA SUB	162.0		CX479	LAS VEGAS	NV	CIMA SUB		334.3	
10598	10598-CALIENTE SUB	384.4		CX236	MILFORD	UT	LYNNDYL SUB		576.7	
10599	10599-CALIENTE SUB	334.3		CX430	MOAPA	NV	CALIENTE SUB		384.4	
10600	10600-LYNNDYL SUB	766.4		UZ034	BUENA VISTA	UT	LYNNDYL SUB		780.6	
10601	10601-LYNNDYL SUB	665.7		UZ047	SMELTER	UT	LYNNDYL SUB		766.4	
10602	10602-LYNNDYL SUB	576.7		UZ147	LYNNDYL	UT	LYNNDYL SUB		665.7	
10603	10603-WINNEMUCCA SUB	384.3		UX426	WINNEMUCCA	NV	WINNEMUCCA SUB		532.8	
10604	10604-WINNEMUCCA SUB	341.5		PX574	FLANIGAN	NV	WINNEMUCCA SUB		384.3	

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	Start Prefix
10605	10605-WINNEMUCCA SUB	7	NO	20.0	PX637	PORTOLA	CA	CANYON SUB	
10606	10606-ELKO SUB	7	NO	97.1	UX386	VALMY	NV	ELKO SUB	
10607	10607-ELKO SUB	7	NO	35.9	UX420	TULE	NV	ELKO SUB	
10608	10608-SHAFTER SUB		NO	197.7	UX244	ALAZON	NV	LAKESIDE SUB	
10609	10609-SHAFTER SUB	7	YES	43.7	UX293	ELKO	NV	LAKESIDE SUB	
10610	10610-NEVADA SUB	7	NO	152.9	RV155	FERNLEY	NV	NEVADA SUB	
10611	10611-NEVADA SUB	7	YES	29.9	RV185	SPARKS	NV	ROSEVILLE SUB	
10612	10612-LAKESIDE SUB	7	YES	178.5	UX244	ALAZON	NV	LAKESIDE SUB	
10613	10613-POCATELLO SUB	7	NO	39.6	IX887	KEMMERER	WY	POCATELLO SUB	
10614	10614-POCATELLO SUB	7	NO	152.3	IY038	MCCAMMON	ID	POCATELLO SUB	
10615	10615-POCATELLO SUB	7	NO	24.7	IY061	POCATELLO	ID	POCATELLO SUB	
10616	10616-NAMPA SUB	7	NO	57.0	IY120	MINIDOKA	ID	NAMPA SUB	
10617	10617-NAMPA SUB	7	NO	183.9	IY304	NAMPA	ID	NAMPA SUB	
10618	10618-HUNTINGTON SUB	7	NO	41.0	IY346	ONTARIO	OR	HUNTINGTON SUB	
10619	10619-HUNTINGTON SUB	7	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	7	NO	27.3	OX617	CASTLE	OR	PORTLAND SUB	
10624	10624-PORTLAND SUB	7	NO	17.9	OX638	ARLINGTON	OR	PORTLAND SUB	
10625	10625-PORTLAND SUB	7	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	7	NO	16.2	OX776	PENINSULA JCT	OR	KENTON LINE	
10628	10628-PORTLAND SUB	7	NO	1.8	OX776	PENINSULA JCT	OR	KENTON LINE	
10629	10629-PORTLAND SUB	7	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	7	NO	44.9	OX680	OREGON TRUNK JCT	OR	PORTLAND SUB	
10632	10632-LAGRANDE SUB	7	NO	104.1	OX591	HINKLE	OR	PORTLAND SUB	
10633	10633-CASCADE SUB	7	NO	77.0	OZ465	OAKRIDGE	OR	BROOKLYN SUB	
10634	10634-CASCADE SUB	7	NO	72.9	OZ388	CHEMULT	OR	CASCADE SUB	
10635	10635-BROOKLYN SUB	7	NO	3.6	OP775	PORTLAND	OR	WILLAMETTE BRIDGE LINE	
10636	10636-BROOKLYN SUB	7	NO	75.9	OZ626	BROOKLYN	OR	BROOKLYN SUB	
10637	10637-BROOKLYN SUB	7	NO	41.2	OZ549	ALBANY	OR	BROOKLYN SUB	
10638	10638-BROOKLYN SUB	7	NO	46.3	OZ512	EUGENE	OR	BROOKLYN SUB	
10639	10639-SEATTLE SUB	7	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	
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	7	NO	54.2	PX870	WEST LATHROP	CA	OAKLAND SUB	
10647	10647-SACRAMENTO SUB	7	NO	23.5	PX751	OROVILLE	CA	SACRAMENTO SUB	
10648	10648-SACRAMENTO SUB	7	NO	41.0	PX815	HAGGIN	CA	SACRAMENTO SUB	
10649	10649-SACRAMENTO SUB		NO	41.8	PX818	SACRAMENTO	CA	SACRAMENTO SUB	
10650	10650-CANYON SUB	7	NO	74.5	PX751	OROVILLE	CA	SACRAMENTO SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10605	10605-WINNEMUCCA SUB	321.4		PX616	RENO JCT	CA	WINNEMUCCA SUB		341.5	
10606	10606-ELKO SUB	457.5		UX293	ELKO	NV	LAKESIDE SUB		560.0	
10607	10607-ELKO SUB	422.8		UX386	VALMY	NV	ELKO SUB		457.5	
10608	10608-SHAFTER SUB	603.6		UZ047	SMELTER	UT	LYNNDYL SUB		766.4	
10609	10609-SHAFTER SUB	560.0		UX244	ALAZON	NV	LAKESIDE SUB		603.6	
10610	10610-NEVADA SUB	277.3		UX420	TULE	NV	ELKO SUB		422.8	
10611	10611-NEVADA SUB	244.0		RV155	FERNLEY	NV	NEVADA SUB		277.3	
10612	10612-LAKESIDE SUB	603.6		UY993	OGDEN	UT	EVANSTON SUB		991.0	
10613	10613-POCATELLO SUB	39.1		WX847	GRANGER	WY	EVANSTON SUB		846.5	
10614	10614-POCATELLO SUB	189.7		IX887	KEMMERER	WY	POCATELLO SUB		39.1	
10615	10615-POCATELLO SUB	214.2		IY038	MCCAMMON	ID	POCATELLO SUB		189.7	
10616	10616-NAMPA SUB	271.3		IY061	POCATELLO	ID	POCATELLO SUB		214.2	
10617	10617-NAMPA SUB	456.8		IY120	MINIDOKA	ID	NAMPA SUB		271.3	
10618	10618-HUNTINGTON SUB	496.4		IY304	NAMPA	ID	NAMPA SUB		456.8	
10619	10619-HUNTINGTON SUB	290.1		IY346	ONTARIO	OR	HUNTINGTON SUB		496.4	
10620	10620-MONTANA SUB	390.0		IF328	DILLON	MT	MONTANA SUB		328.0	
10621	10621-MONTANA SUB	328.0		IF185	IDAHO FALLS	ID	MONTANA SUB		184.8	
10622	10622-MONTANA SUB	184.8		IY061	POCATELLO	ID	POCATELLO SUB		214.2	
10623	10623-PORTLAND SUB	157.7		OX591	HINKLE	OR	PORTLAND SUB		185.3	
10624	10624-PORTLAND SUB	139.8		OX617	CASTLE	OR	PORTLAND SUB		157.7	
10625	10625-PORTLAND SUB	15.6		OX680	OREGON TRUNK JCT	OR	PORTLAND SUB		94.9	
10626	10626-PORTLAND SUB	0.6		OX760	TROUTDALE	OR	PORTLAND SUB		15.6	
10627	10627-PORTLAND SUB	5.8		OX760	TROUTDALE	OR	PORTLAND SUB		15.6	
10628	10628-PORTLAND SUB	5.8		OP501	ST JOHNS JCT	OR	KENTON LINE		4.0	
10629	10629-PORTLAND SUB	4.0		OP500	ALBINA	OR	KENTON LINE		1.6	
10630	10630-PORTLAND SUB	0.6		OP777	LAKE YARD	OR	FALLBRIDGE (BNSF)		2.6	
10631	10631-PORTLAND SUB	94.9		OX638	ARLINGTON	OR	PORTLAND SUB		139.8	
10632	10632-LAGRANDE SUB	185.3		OX486	LA GRANDE	OR	LA GRANDE SUB		290.1	
10633	10633-CASCADE SUB	580.5		OZ388	CHEMULT	OR	CASCADE SUB		502.8	
10634	10634-CASCADE SUB	502.8		OZ314	KLAMATH FALLS	OR	CASCADE SUB		429.9	
10635	10635-BROOKLYN SUB	0.0		OZ626	BROOKLYN	OR	BROOKLYN SUB		767.5	
10636	10636-BROOKLYN SUB	767.5		OZ549	ALBANY	OR	BROOKLYN SUB		691.2	
10637	10637-BROOKLYN SUB	691.2		OZ512	EUGENE	OR	BROOKLYN SUB		649.7	
10638	10638-BROOKLYN SUB	649.7		OZ465	OAKRIDGE	OR	BROOKLYN SUB		580.5	
10639	10639-SEATTLE SUB	180.6		OX916	TACOMA	WA	SEATTLE (BNSF)		39.6	
10640	10640-AYER SUB	161.0		OK086	AYER JCT	WA	AYER SUB		269.7	
10641	10641-AYER SUB	269.7		OK031	WALLULA	WA	AYER SUB		215.4	
10642	10642-AYER SUB	215.4		OX591	HINKLE	OR	PORTLAND SUB		185.3	
10643	10643-SPOKANE SUB	140.7		OS075	SANDPOINT	ID	SPOKANE SUB		76.0	
10644	10644-SPOKANE SUB	76.0		OT161	SPOKANE	WA	WALLACE IND LD		161.0	
10645	10645-OAKLAND SUB	93.0		PX870	WEST LATHROP	CA	OAKLAND SUB		84.5	
10646	10646-OAKLAND SUB	84.5		PX923	NILES JCT	CA	OAKLAND SUB		30.6	
10647	10647-SACRAMENTO SUB	203.7		PX774	BINNEY JCT	CA	SACRAMENTO SUB		180.2	
10648	10648-SACRAMENTO SUB	139.8		PX774	BINNEY JCT	CA	SACRAMENTO SUB		180.2	
10649	10649-SACRAMENTO SUB	136.9		JQ399	EL PINAL	CA	FRESNO SUB		83.0	
10650	10650-CANYON SUB	203.7		PX677	KEDDIE	CA	CANYON SUB		282.3	

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	Start Prefix
10651	10651-CANYON SUB	7	NO	39.2	PX677	KEDDIE	CA	CANYON SUB	
10652	10652-MARTINEZ SUB	7	YES	14.7	RV323	ROSEVILLE	CA	MARTINEZ SUB	
10653	10653-MARTINEZ SUB	7	NO	57.0	PX815	HAGGIN	CA	SACRAMENTO SUB	
10654	10654-MARTINEZ SUB	7	NO	23.5	RV389	MARTINEZ	CA	MARTINEZ SUB	
10655	10655-MARTINEZ SUB	7	NO	5.1	RV412	STEGE	CA	MARTINEZ SUB	
10656	10656-MARTINEZ SUB	7	NO	2.7	RV417	EMERYVILLE	CA	MARTINEZ SUB	
10657	10657-ROSEVILLE SUB	7	YES	135.2	RV323	ROSEVILLE	CA	MARTINEZ SUB	
10658	10658-VALLEY SUB	7	NO	172.9	OZ209	DUNSMUIR	CA	VALLEY SUB	
10659	10659-VALLEY SUB	7	NO	34.8	PX776	MARYSVILLE	CA	SACRAMENTO SUB	
10660	10660-BLACK BUTTE SUB	7	NO	106.5	OZ314	KLAMATH FALLS	OR	CASCADE SUB	
10661	10661-NILES SUB	7	NO	7.4	PX950	OAKLAND	CA	NILES SUB	
10662	10662-NILES SUB	7	NO	3.1	PX943	MELROSE	CA	NILES SUB	
10663	10663-NILES SUB		NO	16.6	JM115	ELMHURST	CA	NILES SUB	
10664	10664-NILES SUB	7	NO	5.6	PX923	NILES JCT	CA	OAKLAND SUB	
10665	10665-FRESNO SUB	7	YES	44.1	RV338	ELVAS	CA	MARTINEZ SUB	
10666	10666-FRESNO SUB	7	YES	0.9	PX860	FLORA STREET	CA	FRESNO SUB	
10667	10667-FRESNO SUB	7	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	7	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	7	YES	64.6	SP629	NILAND	CA	YUMA SUB	
10677	10677-YUMA SUB	7	YES	107.1	SP629	NILAND	CA	YUMA SUB	
10678	10678-YUMA SUB	7	YES	22.0	CX749	COLTON	CA	SAN BERNARDINO (BNSF)	
10679	10679-COAST SUB	7	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	7	NO	9.3	CX765	PEDLEY	CA	LOS ANGELES SUB	
10687	10687-LOS ANGELES SUB	7	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	7	NO	14.5	CX796	SO CITY OF INDUSTRY	CA	LOS ANGELES SUB	
10690	10690-LOS ANGELES SUB	7	NO	5.5	CX801	BARTOLO	CA	LOS ANGELES SUB	
10691	10691-LOS ANGELES SUB	7	NO	8.3	CX809	LOS ANGELES	CA	LOS ANGELES SUB	
10692	10692-ALHAMBRA SUB	7	YES	22.7	CO499	NORTH POMONA	CA	ALHAMBRA SUB	
10693	10693-ALHAMBRA SUB	7	NO	11.6	CO486	CITY OF INDUSTRY	CA	ALHAMBRA SUB	
10694	10694-ALHAMBRA SUB	7	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	CA
10710	10710-OTHER ABILENE-SUPERIOR		NO	93.9	KP164	ABILENE	KS	SALINA SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10651	10651-CANYON SUB	282.3		PX637	PORTOLA	CA	CANYON SUB		321.4	
10652	10652-MARTINEZ SUB	106.4		RV338	ELVAS	CA	MARTINEZ SUB		92.0	
10653	10653-MARTINEZ SUB	136.9		RV389	MARTINEZ	CA	MARTINEZ SUB		32.0	
10654	10654-MARTINEZ SUB	32.0		RV412	STEGE	CA	MARTINEZ SUB		9.4	
10655	10655-MARTINEZ SUB	9.4		RV417	EMERYVILLE	CA	MARTINEZ SUB		4.7	
10656	10656-MARTINEZ SUB	4.7		PX950	OAKLAND	CA	NILES SUB		4.6	
10657	10657-ROSEVILLE SUB	106.4		RV185	SPARKS	NV	ROSEVILLE SUB		244.0	
10658	10658-VALLEY SUB	321.4		PX774	BINNEY JCT	CA	SACRAMENTO SUB		180.2	
10659	10659-VALLEY SUB	179.4		RV323	ROSEVILLE	CA	MARTINEZ SUB		106.4	
10660	10660-BLACK BUTTE SUB	429.9		OZ209	DUNSMUIR	CA	VALLEY SUB		321.4	
10661	10661-NILES SUB	4.6		PX943	MELROSE	CA	NILES SUB		10.4	
10662	10662-NILES SUB	10.4		JM115	ELMHURST	CA	NILES SUB		13.5	
10663	10663-NILES SUB	13.5		PX923	NILES JCT	CA	OAKLAND SUB		30.6	
10664	10664-NILES SUB	30.6		CO025	NEWARK	CA	COAST SUB		31.0	
10665	10665-FRESNO SUB	92.0		JQ399	EL PINAL	CA	FRESNO SUB		83.0	
10666	10666-FRESNO SUB	83.0		PX862	STOCKTON	CA	OAKLAND SUB		93.0	
10667	10667-FRESNO SUB	93.0		PX870	WEST LATHROP	CA	OAKLAND SUB		84.5	
10668	10668-FRESNO SUB	84.5		JQ367	EAST TURLOCK	CA	FRESNO SUB		124.5	
10669	10669-FRESNO SUB	124.5		JQ292	FRESNO	CA	FRESNO SUB		200.9	
10670	10670-FRESNO SUB	200.9		JQ181	BAKERSFIELD	CA	MOJAVE SUB		312.9	
10671	10671-MOJAVE SUB	69.4		SP760	WEST COLTON	CA	ALHAMBRA SUB		535.0	
10672	10672-MOJAVE SUB	464.7		CX730	KEENBROOK	CA	CAJON (BNSF)		69.4	
10673	10673-MOJAVE SUB	414.4		JQ029	SILVERWOOD	CA	MOJAVE SUB		464.7	
10674	10674-MOJAVE SUB	380.7		JQ079	PALMDALE JUNCTION	CA	MOJAVE SUB		414.4	
10675	10675-MOJAVE SUB	312.9		JQ113	MOJAVE	CA	MOJAVE SUB		380.7	
10676	10676-YUMA SUB	667.8		SP563	YUMA	AZ	YUMA SUB		732.4	
10677	10677-YUMA SUB	667.8		SP734	BEAUMONT	CA	YUMA SUB		561.8	
10678	10678-YUMA SUB	2.9		SP734	BEAUMONT	CA	YUMA SUB		561.8	
10679	10679-COAST SUB	13.5		CO025	NEWARK	CA	COAST SUB		31.0	
10680	10680-COAST SUB	31.0		CO039	SANTA CLARA	CA	COAST SUB		44.9	
10681	10681-COAST SUB	17.6		CO072	GILROY	CA	COAST SUB		77.0	
10682	10682-COAST SUB	77.0		CO092	WATSONVILLE JCT	CA	COAST SUB		97.3	
10683	10683-COAST SUB	97.3		CO242	SAN LUIS OBISPO	CA	SANTA BARBARA SUB		248.7	
10684	10684-SANTA BARBARA SUB	367.4		CO421	MOORPARK	CA	SANTA BARBARA SUB		423.1	
10685	10685-SANTA BARBARA SUB	248.7		CO361	SANTA BARBARA	CA	SANTA BARBARA SUB		367.4	
10686	10686-LOS ANGELES SUB	48.8		CX755	RIVERSIDE	CA	LOS ANGELES SUB		56.6	
10687	10687-LOS ANGELES SUB	45.7		CX765	PEDLEY	CA	LOS ANGELES SUB		48.8	
10688	10688-LOS ANGELES SUB	31.8		CX767	MIRA LOMA	CA	LOS ANGELES SUB		45.7	
10689	10689-LOS ANGELES SUB	16.9		CX781	POMONA	CA	LOS ANGELES SUB		31.8	
10690	10690-LOS ANGELES SUB	11.4		CX796	SO CITY OF INDUSTRY	CA	LOS ANGELES SUB		16.9	
10691	10691-LOS ANGELES SUB	4.2		CX801	BARTOLO	CA	LOS ANGELES SUB		11.4	
10692	10692-ALHAMBRA SUB	513.3		SP760	WEST COLTON	CA	ALHAMBRA SUB		535.0	
10693	10693-ALHAMBRA SUB	502.7		CO499	NORTH POMONA	CA	ALHAMBRA SUB		513.3	
10694	10694-ALHAMBRA SUB	482.8		CO486	CITY OF INDUSTRY	CA	ALHAMBRA SUB		502.7	
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS	85.0		271W	LOUISVILLE_KY_NS_271W	KY	HAULAGE - CSX		271.0	W
10710	10710-OTHER ABILENE-SUPERIOR	163.7		KN255	SUPERIOR	NE	STRONG CITY (BNSF)		153.1	

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	Start Prefix
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA		NO	1.8	NS4	CRESCENT_VA_NS_NS4	VA	ALBEMARLE	NS
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5		NO	59.5	921	COLUMBUS_MS_NS_921	MS	HAULAGE - AGR	BN
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.	HW
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	TN
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G		NO	8.7	R302	FORTSON_GA_NS_R302	GA	CGA-COLUMBUS (OLD GREENVILLE DIST)	AR
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)	N
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA	7	NO	34.6	280A	STEVENSON_AL_NS_280A	AL	CHATTANOOGA	J
10770	10770-OTHER Node: 30147-Node: 30213		NO	3.2	064331	CORTLAND	OH	NILES SEC	NJ
10777	10777-OTHER 09455_NS - 09553_NS		NO	15.8	09455	MANSFIELD_IL_NS_09455	IL	BLOOMINGTON	UM
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	K
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.		NO	13.3	C122	EDMUND_SC_NS_C122	SC	COLUMBIA	C
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT		NO	5.0	CL0	CAMP LEJEUNE_NC_NS_CL0	NC	CAMP LEJEUNE	CL
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_		NO	28.2	001547	BROOKNEAL	VA	DURHAM	L
10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS		NO	6.4	87837	MANSFIELD (ASRY)_OH_NS_87837	OH	HARDING I.T.	AS
10818	10818-OTHER C A JUNCTION_MO_-ETON		NO	18.3	09702	C A JUNCTION_MO_NS_09702	MO	KANSAS CITY	S
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	TS
10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	HM179	LOST SPRINGS	KS	LOST SPRINGS SUB	
10841	10841-OTHER BRENDEL-POTASH		NO	35.3	KP983	BRENDEL	UT	GREEN RIVER SUB	
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197	7	NO	1.5	91200	HURT CONNECTION_VA_NS_91200	VA	DANVILLE - HURT CONNECTION	AC
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	PV
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_		NO	4.8	23026	PLEASANT VALLEY_VA_NS_23026	VA	CHESAPEAKE & WESTERN	HS
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	SA
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS		NO	38.0	89810	BERKELEY_SC_NS_89810	SC	HAULAGE - CSX	XX
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	RX
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10		NO	7.4	FD0	PORTSMOUTH APMT_VA_NS_FD0	VA	FRANKLIN	FD
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	PT
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA	7	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	V

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10718	10718-OTHER CRESCENT VA_NS-CAROLINA JCT. VA	4.0		11004	CAROLINA JCT._VA_NS_11004	VA	ALBEMARLE	NS	2.3	
10724	10724-OTHER COLUMBUS_MS_NS_9-BOLIGEE_AL_NS_A5	35.9		A578	BOLIGEE_AL_NS_A578	AL	HAULAGE - AGR	BN	95.8	
10728	10728-OTHER 068689-SALAMANCA NY_NS	173.1	ZW	90036	SALAMANCA_NY_NS_90036	NY	HAULAGE - BPRR		116.8	ZW
10730	10730-OTHER WILLIAMSPORT MD_-HAGERSTOWN SCANN	77.0		13001	HAGERSTOWN SCANNER_MD_NS_13001	MD	LURGAN (HAGERSTOWN SEC)	HW	74.7	
10731	10731-OTHER PLEASANT HILL-DIAZ	247.8		X 259	DIAZ	AR	HOXIE SUB		259.5	
10737	10737-OTHER WOODBURN IN_NS-NEW HAVEN IN_NS	78.7		09043	NEW HAVEN_IN_NS_09043	IN	FOSTORIA - WOODBURN BRANCH	TN	87.2	
10741	10741-OTHER FORTSON GA_NS-NORTH COLUMBUS G	55.0		R293	NORTH COLUMBUS_GA_NS_R293	GA	CGA-COLUMBUS (OLD GREENVILLE DIST)	AR	2.2	
10748	10748-OTHER HARTLEY-EMMETSBURG	234.0		DW022	EMMETSBURG	IA	ESTHERVILLE SUB		48.5	
10749	10749-OTHER NEBRASKA CITY-CHENEYS	435.9		NE052	CHENEYS	NE	NEB CITY (BNSF)		52.3	
10758	10758-OTHER JULESBURG-MESSEX	365.2		NJ441	MESSEX	CO	JULESBURG SUB		75.3	
10760	10760-OTHER CEREDO WV_NS-KENOVA WV_NS	566.7		10526	KENOVA_WV_NS_10526	WV	KENOVA	N	567.9	
10768	10768-OTHER STEVENSON_AL_NS_-CHATT SO CSX SCA	112.7		CS31	CHATT SO CSX SCANNE_TN_NS_CS31	TN	CHATTANOOGA	J	147.2	
10770	10770-OTHER Node: 30147-Node: 30213	30.8		064397	NILES	OH	NILES SEC	NJ	12.3	
10777	10777-OTHER 09455_NS - 09553_NS	47.9		09553	CHAMPAIGN_IL_NS_09553	IL	BLOOMINGTON	UM	32.1	
10778	10778-OTHER THORNE NV_UP-HAZEN NV_UP	384.4		RV143	HAZEN	NV	NEVADA SUB		289.2	
10779	10779-OTHER WINSTON SALEM SC-WINSTON-SALEM NC	25.3		14122	WINSTON-SALEM_NC_NS_14122	NC	DANVILLE - KERNERSVILLE BRANCH	K	24.6	
10788	10788-OTHER EDMUND SC_NS-ANDREWS YARD S.	152.0		R111	ANDREWS YARD S._SC_NS_R111	SC	COLUMBIA	C	110.1	
10794	10794-OTHER CAMP LEJEUNE_NC_-CAMP LEJEUNE JCT	2.7		CK8	CAMP LEJEUNE JCT_NC_NS_CK8	NC	CAMP LEJEUNE	CK	8.0	
10796	10796-OTHER Node: 20046-SOUTH BOSTON_VA_	33.5		12064	SOUTH BOSTON_VA_NS_12064	VA	DURHAM	L	61.0	
10803	10803-OTHER MANSFIELD (ASRY)-ONTARIO OH_NS	268.7		LQ275	ONTARIO_OH_NS_LQ275	OH	HARDING I.T.	LQ	275.1	
10818	10818-OTHER C A JUNCTION_MO_-ETON	242.3		G 145	ETON	MO	RIVER SUB		276.0	
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	839.5		863	BERRY_AL_NS_863	AL	NA DISTRICT		861.8	
10833	10833-OTHER ATTALLA_AL_NS_A4-Node: 34877	0.0	GS	069115	GADSDEN	AL	AGS NORTH - AG BRANCH		1.9	GS
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		141.5	NH
10836	10836-OTHER PIKETON_OH_NS_10-TEAYS_OH_NS_1069	0.0		10692	TEAYS_OH_NS_10692	OH	COLUMBUS	TS	3.3	
10837	10837-OTHER LOST SPRINGS-WEST ABILENE	178.5		KP165	WEST ABILENE	KS	SALINA SUB		164.7	
10841	10841-OTHER BRENDEL-POTASH	533.3		UW936	POTASH	UT	CANE CREEK SUB		35.8	
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197	197.0		197	HURT_VA_NS_197	VA	DANVILLE - HURT CONNECTION	AC	198.8	
10847	10847-OTHER BAIN-KENOSHA	51.7		CY051	KENOSHA	WI	KENOSHA SUB		51.6	
10848	10848-OTHER NORCROSS_VA_NS_1-POTTS VALLEY JCT	0.3		10315	POTTS VALLEY JCT_VA_NS_10315	VA	CHRISTIANSBURG - POTTS VALLEY BRANCH	PV	0.0	
10851	10851-OTHER PLEASANT VALLEY -HARRISONBURG VA_	4.9		23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN	HS	0.0	
10853	10853-OTHER LUND-IRON SPRINGS	542.8		CI321	IRON SPRINGS	UT	CEDAR CITY SUB		20.3	
10858	10858-OTHER DELTA-MONTROSE	50.6		MJ863	MONTROSE	CO	MONTROSE IND LD		351.5	
10862	10862-OTHER DEKALB-TROY GROVE	58.3		NT037	TROY GROVE	IL	TROY GROVE SUB		63.8	
10863	10863-OTHER SCOVILLE ID_UP-ABERDEEN JCT ID_	43.0		IA607	ABERDEEN JCT	ID	ABERDEEN SUB		7.1	
10867	10867-OTHER WAYNESBORO_GA_NS-WARRENTON_GA_NS_	97.0		2146	WARRENTON_GA_NS_2146	GA	CAMAK	SA	142.3	
10869	10869-OTHER BERKELEY_SC_NS_8-CHARLESTON_SC_NS	19.0		SC7	CHARLESTON_SC_NS_SC7	SC	HAULAGE - CSX	SC	7.3	
10881	10881-OTHER CITIES SERVICE-BRIDGEPORT	561.4		HM570	BRIDGEPORT	TX	DUNCAN SUB		569.6	
10883	10883-OTHER 035171-OAKLAND CITY IN_	17.7		176W	OAKLAND CITY_IN_NS_176W	IN	ISRR	XI	26.9	
10884	10884-OTHER PORTSMOUTH APMT_-SUFFOLK_VA_NS_10	0.0		10022	SUFFOLK_VA_NS_10022	VA	FRANKLIN	FD	17.4	
10885	10885-OTHER ABERDEEN-BLACKFOOT	28.2		IF158	BLACKFOOT	ID	MONTANA SUB		158.1	
10887	10887-OTHER BLESSING-LA WARD	264.9		B 250	LA WARD	TX	ANGLETON SUB		249.9	
10890	10890-OTHER CONPIT_PA_NS_PT2-Node: 29814	290.2		063998	JOHNSTOWN	PA	PITTSBURGH LINE	PT	278.0	
10891	10891-OTHER LANGDALE SOUTH_G-LANGDALE YARD_GA	156.0	G	G153	LANGDALE YARD_GA_NS_G153	GA	VALDOSTA		152.4	G
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET	28.0	SW	0PL	COMMERCE STREET_NJ_NS_0PL	NJ	CONRAIL - SOUTH JERSEY		0.0	SW
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	25.0		V101	BOYDS-CSXT_SC_NS_V101	SC	COLUMBIA	V	42.1	

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	Start Prefix
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	KB
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL		NO	23.5	09531	MANHATTAN_IL_NS_09531	IL	SOUTHWEST SUB	C
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	7	NO	74.0	MX128	RIVER JCT	MO	RIVER SUB	
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	7	NO	3.4	05002	SAND_IN_NS_05002	IN	CHICAGO	QF
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	7	NO	5.3	HA485	SCHENECTADY_NY_NS_HA485	NY	TRACKAGE - CPKC	HA
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859		NO	5.6	BR139	DRIFTWOOD_PA_NS_BR139	PA	BUFFALO LINE	BR
10955	10955-OTHER 1186_NS - F203_NS		NO	7.6	1186	MOGUL_GA_NS_1186	GA	SAVANNAH	F
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	SB
10971	10971-OTHER MT VERNON-OLD BEN 21		NO	6.4	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	N
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	KH
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883		NO	5.2	14100	BELEWS CREEK JCT_NC_NS_14100	NC	WINSTON-SALEM	BC
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	HY
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	OC
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	S
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	JK

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
10900	10900-OTHER BUTLER-BJ SOUTH	95.3		EC097	BJ SOUTH	WI	MILWAUKEE SUB		96.1	
10901	10901-OTHER NORTH LAKE-WISCONA	297.8		ED103	WISCONA	WI	SHORELINE SUB		101.5	
10907	10907-OTHER SP526_UP - LB567_UP	770.8		LB567	ROLL	AZ	ROLL IND LD		780.9	
10908	10908-OTHER Node: 33702-Node: 33703	0.0		067941	SHELOCTA	PA	CONEMAUGH LINE	KB	16.1	
10909	10909-OTHER MANHATTAN_IL_NS_-CHICAGO RIDGE_IL	39.6		09518	CHICAGO RIDGE_IL_NS_09518	IL	SOUTHWEST SUB		21.2	FP
10917	10917-OTHER ASHEBORO_NC_NS_M-Node: 33075	30.8	EM	067313	HIGH POINT	NC	DANVILLE - ASHEBORO BRANCH		0.0	EM
10918	10918-OTHER SEARLES-MOJAVE	428.4		JQ113	MOJAVE	CA	MOJAVE SUB		380.7	
10921	10921-OTHER NECEDAH-ITASCA	189.1		VY455	ITASCA	WI	SUPERIOR IND LD		60.0	
10924	10924-OTHER COLTON-SKYLINE	644.8		UW720	SKYLINE	UT	PLEASANT VALLEY SUB		18.5	
10927	10927-OTHER RIVER JCT-MARSHALL JCT	128.0		G 073	MARSHALL JCT	MO	RIVER SUB		202.1	
10930	10930-OTHER BRINKLEY-FORREST CITY	70.5		XF044	FORREST CITY	AR	BRINKLEY SUB		44.8	
10935	10935-OTHER Node: 31396-Node: 30175	119.7		064359	OIL CITY	PA	OCTL	TI	137.5	
10937	10937-OTHER SOUTH JCT-MULVANE	245.4		NL020	MULVANE	KS	ARKANSAS CITY (BNSF)		227.2	
10941	10941-OTHER PALMDALE JUNCTIO-BURBANK JCT	414.4		CO456	BURBANK JCT	CA	VENTURA (SCAX)		462.6	
10942	10942-OTHER SAND_IN_NS_05002-RUNNION AVENUE_I	324.0		00373	RUNNION AVENUE_IN_NS_00373	IN	CHICAGO	CF	186.5	
10943	10943-OTHER BISMARCK-DERBY	74.9		MB036	DERBY	MO	BONNE TERRE IND LD		118.2	
10945	10945-OTHER RIETH-PILOT ROCK	211.3		OM115	PILOT ROCK	OR	PILOT ROCK IND LD		14.0	
10946	10946-OTHER PORT LAVACA TX_U-PLACEDO TX_UP	0.7		B 224	PLACEDO	TX	ANGLETON SUB		224.1	
10952	10952-OTHER SCHENECTADY_NY_N-Node: 32509	484.9		066746	EAST GLENVILLE	NY	TRACKAGE - CPKC	HA	480.3	
10954	10954-OTHER DRIFTWOOD_PA_NS_-Node: 27859	139.2		062031	EMPORIUM	PA	BUFFALO LINE	BR	121.3	
10955	10955-OTHER 1186_NS - F203_NS	4.5		F203	POSTELL_GA_NS_F203	GA	SAVANNAH	F	12.0	
10960	10960-OTHER 062098-062095	32.6		062095	GENEVA	NY	CORNING SEC.		42.5	
10962	10962-OTHER CACHE JCT-PRESTON	48.6		UC251	PRESTON	ID	CACHE VALLEY SUB		50.8	
10964	10964-OTHER TROUP-GENERAL ELECTRIC	35.0		CQ013	GENERAL ELECTRIC	TX	TYLER IND LD		13.5	
10967	10967-OTHER VIENNA JUNCTION-JOPPA JUNCTION	339.7		ZC348	JOPPA JUNCTION	IL	BEARDSTOWN (BNSF)		218.0	
10968	10968-OTHER E DURHAM NC_NS-OXFORD NC_NS	86.4	AD	D55	OXFORD_NC_NS_D55	NC	RALEIGH WEST - OXFORD BRANCH		56.0	AD
10969	10969-OTHER KINGVILLE_SC_NS_-WATEREE_SC_NS_SB	0.0		SB4	WATEREE_SC_NS_SB4	SC	CHARLESTON	SB	5.0	
10971	10971-OTHER MT VERNON-OLD BEN 21	275.5		ZC277	OLD BEN 21	IL	JSW IND LD		281.9	
10972	10972-OTHER FOREST_VA_NS_102-ITO SIDING_VA_NS	214.5		10202	ITO SIDING_VA_NS_10202	VA	BLUE RIDGE	N	207.7	
10973	10973-OTHER MORTON PA_NS-063338	9.9	WC	063338	EAST LANSDOWNE	PA	CONRAIL - NORTH JERSEY		5.6	WC
10975	10975-OTHER CP-421_IN_NS_CD4-Node: 30778	0.0		064963	WHITE PIGEON	MI	HAULAGE - GDLK	KH	17.5	
10977	10977-OTHER BELEWS CREEK JCT-Node: 31883	0.0		066081	STOKESDALE	NC	WINSTON-SALEM	BC	4.2	
10978	10978-OTHER MALAD-BRIGHAM CITY	51.5		UN021	BRIGHAM CITY	UT	OGDEN SUB		21.1	
10986	10986-OTHER HYCO_NC_NS_12208-HYCO JUNCTION_NC	7.6		12076	HYCO JUNCTION_NC_NS_12076	NC	DURHAM - HYCO SPUR	HY	0.0	
10987	10987-OTHER CPS YARD-TOWER 112	11.0		SO220	TOWER 112	TX	AUSTIN SUB		259.6	
10989	10989-OTHER MIDWEST CITY OK_-OKLAHOMA CITY OK	446.5		MO486	OKLAHOMA CITY	OK	OKLAHOMA CITY SUB		485.6	
10990	10990-OTHER IOWA JCT-NEW IBERIA	205.5		LS629	NEW IBERIA	LA	LAFAYETTE (BNSF)		126.5	
10995	10995-OTHER BOULDER CITY-BOULDER JCT	22.4		CX486	BOULDER JCT	NV	CIMA SUB		327.4	
10997	10997-OTHER Node: 26889-BROWNSVILLE JCT_	58.0		72667	BROWNSVILLE JCT_PA_NS_72667	PA	O TRACK	OC	58.4	
10998	10998-OTHER CLINE-BLEWETT	319.5		HX014	BLEWETT	TX	CLINE MINE IND LD		6.6	
10999	10999-OTHER WINSTON_IL_NS_09-SORENTO_IL_NS_02	0.0	LZ	02407	SORENTO_IL_NS_02407	IL	BEARDSTOWN		12.3	LZ
11002	11002-OTHER WEST AMES-JEWELL	189.2		DW105	JEWELL	IA	JEWELL SUB		21.3	
11004	11004-OTHER CARROLLTON_MO_NS-BOSWORTH	210.8		AT370	BOSWORTH	MO	MARCELINE (BNSF)		374.5	
11005	11005-OTHER BOSWORTH-GALESBURG	374.5		BN162	GALESBURG	IL	MENDOTA (BNSF)		162.4	
11019	11019-OTHER GALENA PARK-GATE 8	5.2		HI001	GATE 8	TX	CLINTON IND LD		0.4	
11023	11023-OTHER COVE JUNCTION_PA-Node: 29161	0.0		063343	HOLLIDAYSBURG	PA	COVE R.T. / RAE I.T.	JK	7.7	

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	Start Prefix
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP		NO	7.9	O 088	HIAWATHA	KS	FALLS CITY SUB	
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	7	NO	1.6	ZS189	HAZEL DELL	IL	SPRINGFIELD SUB	
11039	11039-OTHER DIKE-SILVERWOOD	7	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	7	NO	0.2	CJ235	CP-235-OH_OH_NS_CJ235	OH	DAYTON	CJ
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	7	YES	63.1	90013	AYER_MA_NS_90013	MA	HAULAGE - PAS	HA
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.	XK
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION	7	YES	67.7	90048	MILLERS FALLS_MA_NS_90048	MA	HAULAGE - PAS	HA
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_		NO	4.0	DR40	CP-LASALLE_MI_NS_DR40	MI	DETROIT LINE	HK
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	J
11062	11062-OTHER LAURELDALE PA_NS-EVANSVILLE PA_NS		NO	5.5	EI9	LAURELDALE_PA_NS_EI9	PA	EVANSVILLE I.T.	BM
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	PC
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN		NO	1.9	PC5	BELL_PA_NS_PC5	PA	MON LINE	PC
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS		NO	1.2	01090	SOUTH LIMA YARD_OH_NS_01090	OH	LIMA	SP
11071	11071-OTHER RENO JCT-RENO		NO	22.4	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	7	YES	2.0	00366	NE_IN_NS_00366	IN	FOSTORIA	D
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	A
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	NX
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	LK
11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1		NO	0.6	SA8	AIRPORT_GA_NS_SA8	GA	SAVANNAH	PC
11102	11102-OTHER RZ0_NS - YG58_NS		NO	1.7	RZ0	CRAB_OH_NS_RZ0	OH	LORDSTOWN SEC.	RZ
11104	11104-OTHER DEXTER JCT-SIKESTON		NO	9.1	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	7	YES	4.2	PC79	SEBRING_OH_NS_PC79	OH	FORT WAYNE LINE	PC

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11024	11024-OTHER HIAWATHA KS_UP-ROBINSON KS_UP	370.7		KJ079	ROBINSON	KS	ROBINSON IND LD		34.2	
11025	11025-OTHER MIDLOTHIAN-RAILPORT STATION	23.1		FM006	RAILPORT STATION	TX	WARD IND SPUR (BNSF)		25.2	
11027	11027-OTHER IRON SPRINGS UT_-IRON MOUNTAIN UT	20.3		CI415	IRON MOUNTAIN	UT	COMSTOCK IND LD		14.4	
11036	11036-OTHER HAZEL DELL-ILES	188.9		ZS187	ILES	IL	SPRINGFIELD SUB		187.4	
11039	11039-OTHER DIKE-SILVERWOOD	480.2		JQ029	SILVERWOOD	CA	MOJAVE SUB		464.7	
11040	11040-OTHER COLETO CREEK-LONG MOTT	15.8		BK014	LONG MOTT	TX	SEADRIFT IND LD		14.0	
11044	11044-OTHER CP-235-OH_OH_NS_-MONROE SCANNER_O	235.8		CJ232	MONROE SCANNER_OH_NS_CJ232	OH	DAYTON	CJ	232.8	
11045	11045-OTHER COEUR D ALENE JC-FEELEY SPUR ID_U	25.3		OG002	FEELEY SPUR	ID	COEUR D'ALENE IND LD		1.9	
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA	315.7		90048	MILLERS FALLS_MA_NS_90048	MA	HAULAGE - PAS	HA	377.9	
11047	11047-OTHER DELLE-ROWLEY	879.4		UR211	ROWLEY	UT	ROWLEY IND LD		10.6	
11049	11049-OTHER OTTAWA LAKE_MI_N-Node: 30952	309.8		065137	TOLEDO	OH	TOLEDO TERMINAL - CLINTON I.T.	XK	300.2	
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION	377.9		90042	HOOSICK JUNCTION_NY_NS_90042	NY	HAULAGE - PAS	HA	445.0	
11056	11056-OTHER CP-LASALLE_MI_NS-CP-DUNBAR_MI_NS_	40.0		DR37	CP-DUNBAR_MI_NS_DR37	MI	DETROIT LINE	HK	36.6	
11057	11057-OTHER GALT-IONE	63.3		JR327	IONE	CA	IONE IND LD		27.1	
11060	11060-OTHER CARRBORO_NC_NS_J-GLENN_NC_NS_H46	10.2		H46	GLENN_NC_NS_H46	NC	RALEIGH WEST - CARRBORO BRANCH	J	0.0	
11062	11062-OTHER LAURELDALE PA_NS-EVANSVILLE PA_NS	8.4		EI14	EVANSVILLE_PA_NS_EI14	PA	EVANSVILLE I.T.	EI	14.2	
11064	11064-OTHER MAZONIA-PEQUOT	62.8		ZT068	PEQUOT	IL	PEQUOT IND LD		56.9	
11065	11065-OTHER CAMDEN-ELDORADO IC	337.6		E 066I	ELDORADO IC	AR	EL DORADO SUB		492.5	
11066	11066-OTHER MCNEIL-MCNEIL IC	366.8		JH513I	MCNEIL IC	AR	PINE BLUFF SUB		366.8	
11067	11067-OTHER LEETSDALE_PA_NS_-LEETSDALE RIVER	14.8		PC16	LEETSDALE RIVER TER_PA_NS_PC16	PA	FORT WAYNE LINE	PC	15.1	
11068	11068-OTHER BELL_PA_NS_PC5-PITTSBURGH ISLAN	4.8		TJ1	PITTSBURGH ISLAND_PA_NS_TJ1	PA	MON LINE	AV	1.1	
11070	11070-OTHER SOUTH LIMA YARD -ERIE JCT. OH_NS	91.5		01091	ERIE JCT._OH_NS_01091	OH	LIMA	SP	90.4	
11071	11071-OTHER RENO JCT-RENO	22.4		PR433	RENO	NV	ROSEVILLE SUB		0.0	
11073	11073-OTHER SODA SPRINGS-EPCO	144.0		IC006	EPCO	ID	DRY VALLEY SUB		7.1	
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N	140.6		09044	SNAKE TRACK_IN_NS_09044	IN	FOSTORIA	D	142.8	
11077	11077-OTHER MOAPA-MEAD LAKE	384.4		CV717	MEAD LAKE	NV	MEAD LAKE SUB		16.7	
11078	11078-OTHER SMITHERS LAKE-PIERCE JCT	22.6		AE007	PIERCE JCT	TX	HARRISBURG SUB		0.0	
11079	11079-OTHER BELVIDERE IL_UP-ROCKFORD IL_UP	80.5		NR061	ROCKFORD	IL	ROCKFORD IND LD		93.5	
11080	11080-OTHER RIDGELY-BARR	182.7		SM236	BARR	IL	PEORIA SUB		130.0	
11083	11083-OTHER EATONTON_GA_NS_C-M & E JCT_GA_NS_	210.3		1169	M & E JCT_GA_NS_1169	GA	EATONTON	A	170.3	
11085	11085-OTHER PERKINS-NORTH HOPE	493.1		XJ004	NORTH HOPE	AR	NASHVILLE SUB		461.0	
11086	11086-OTHER MARYSVILLE-BESTWALL	146.9		KB345	BESTWALL	KS	BESTWALL IND LD		9.5	
11088	11088-OTHER ARLINGTON-GILLIAM	139.8		ON311	GILLIAM	OR	CONDON (LEASED PCC)		1.3	
11090	11090-OTHER PLASTER CITY-EL CENTRO	130.0		SY131	EL CENTRO	CA	CALEXICO SUB		699.4	
11091	11091-OTHER MOUNDS-SUNNYSIDE	602.0		UW818	SUNNYSIDE	UT	SUNNYSIDE IND LD		14.5	
11093	11093-OTHER NORRISTOWN PA_NS-063342	9.9		063342	NORRISTOWN	PA	TRACKAGE - SEPTA		17.6	NB
11095	11095-OTHER WAUKEE-DES MOINES_IA_NS	296.6		09865	DES MOINES_IA_NS_09865	IA	WAUKEE IND LD	DU	341.5	
11097	11097-OTHER SCHNEIDER_IN_NS_-Node: 30795	32.5		064980	SCHNEIDER	IN	KANKAKEE LINE	LK	33.4	
11101	11101-OTHER AIRPORT_GA_NS_SA-SEA_GA_NS_PW1	0.0		PW1	SEA_GA_NS_PW1	GA	SAVANNAH	PC	0.6	
11102	11102-OTHER RZ0_NS - YG58_NS	0.0		YG58	YOUNGSTOWN_OH_NS_YG58	OH	LORDSTOWN SEC.	RZ	1.7	
11104	11104-OTHER DEXTER JCT-SIKESTON	170.8		XD046	SIKESTON	MO	SIKESON SUB		208.0	
11105	11105-OTHER LILBOURN MO_UP-NEW MADRID MO_UP	57.4		XC024	NEW MADRID	MO	NEW MADRID SUB		31.0	
11108	11108-OTHER PHELPS-HUNTSVILLE	165.8		AD007	HUNTSVILLE	TX	HUNTSVILLE IND LD		5.0	
11111	11111-OTHER COLBY-OAKLEY	201.0		KP377	OAKLEY	KS	SHARON SPRINGS SUB		377.4	
11112	11112-OTHER GENTLEMAN PLANT-JORDAN	9.3		NP009	JORDAN	NE	SOUTH MORRILL SUB		8.5	
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	79.0		PC83	ALLIANCE_OH_NS_PC83	OH	FORT WAYNE LINE	PC	83.2	

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	Start Prefix
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	7	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	C
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	GN
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	GO
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	PA
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965		NO	4.5	00231	SHINROCK_OH_NS_00231	OH	CLEVELAND	SC
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	7	NO	1.2	OP499	EAST PORTLAND	OR	WILLAMETTE BRIDGE LINE	
11170	11170-OTHER TUSCOLA-BROADLANDS	7	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	7	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	FY
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	7	NO	1.4	NA6	PRUETT_AL_NS_NA6	AL	NA DISTRICT	NA
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	WG
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	FK
11212	11212-OTHER FAIRBURY-HALLAM		NO	35.9	KX188	FAIRBURY	NE	MARYSVILLE SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11115	11115-OTHER CHICKASHA-FT SILL	436.3		HN050	FT SILL	OK	LAWTON IND LD		49.7	
11116	11116-OTHER NILWOOD-MONTEREY MINE 1	89.2		SR005	MONTEREY MINE 1	IL	MONTEREY MINE (LEASED NS)		4.5	
11118	11118-OTHER OW429_UP - OW409_UP	10.2		OW409	HEDGES	WA	KALAN IND LD		8.9	
11119	11119-OTHER WYEVILLE WI_UP-WINONA MN_UP	182.7		EQ313	WINONA	MN	WINONA SUB		310.1	
11120	11120-OTHER GREAT LAKES-INGALTON	32.2		NI001	INGALTON	IL	INGALTON IND LD (CN)		32.0	
11121	11121-OTHER EVANSVILLE-JANESVILL INTERC	115.9		HV089I	JANESVILL INTERCHG	WI	JANESVILLE IND LD		91.7	
11123	11123-OTHER SINTON TX_UP-GREGORY TX_UP	161.2		BF114	GREGORY	TX	KOSMOS IND LD		15.3	
11130	11130-OTHER PARSONS-PARSONS INTERCHA	386.0		MK386I	PARSONS INTERCHANGE	KS	PARSONS SUB		134.6	
11132	11132-OTHER CREAL-BARSTOW	390.4		CX663	BARSTOW	CA	CAJON (BNSF)		0.5	
11133	11133-OTHER HOLLISTER-CARNADERO	12.5		CO075	CARNADERO	CA	COAST SUB		79.7	
11134	11134-OTHER DOCK-MCQUEEN	943.2		LB414	MCQUEEN	AZ	PHOENIX SUB		923.6	
11137	11137-OTHER BITTER CREEK-TIPTON	757.4		WX740	TIPTON	WY	RAWLINS SUB		740.0	
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_	0.0		13309	LONE STAR_VA_NS_13309	VA	ROANOKE	C	8.9	
11139	11139-OTHER PAOLA-OLATHE	326.9		MK276	OLATHE	KS	FORT SCOTT (BNSF)		20.5	
11141	11141-OTHER MT HOLLY NJ_NS-062574	27.5	MZ	062574	MERCHANTVILLE	NJ	CONRAIL - SOUTH JERSEY		5.5	MZ
11143	11143-OTHER PADUCAH KY_UP-JOPPA JUNCTION I	13.9		ZC348	JOPPA JUNCTION	IL	BEARDSTOWN (BNSF)		218.0	
11144	11144-OTHER NORTHFIELD-CANNON FALLS	313.1		LC029	CANNON FALLS	MN	CANNON FALLS (LEASED PGR)		73.4	
11146	11146-OTHER GREENVILLE SC_NS-067905	8.6		067905	GANTT	SC	GREENVILLE - C&G BRANCH	V	137.9	
11150	11150-OTHER HARRIMAN_TN_NS_5-HARRIMAN JUNCTIO	50.1	D	A257	HARRIMAN JUNCTION_TN_NS_A257	TN	KNOXVILLE - COSTER/OAKDALE LINE		51.4	D
11151	11151-35741-SAND HILL_GA_NS_	11.4		0317	SAND HILL_GA_NS_0317	GA	CGA-COLUMBUS	GO	7.4	
11152	11152-OTHER ROUND ROCK-KERR	160.4		DX002	KERR	TX	GEORGETOWN IND LD		2.0	
11154	11154-OTHER CLINTON-SOUTH BELOIT	78.5		HS013	SOUTH BELOIT	IL	BELOIT IND LD		87.7	
11156	11156-OTHER WILLOW GLEN-TEXMO JUNCTION	190.4		TB196	TEXMO JUNCTION	LA	ALEXANDRIA SUB		195.7	
11157	11157-OTHER FAIRPORT HARBOR_-PERRY_OH_NS_0014	8.6		00149	PERRY_OH_NS_00149	OH	LAKE ERIE	PA	0.0	
11160	11160-OTHER SHINROCK_OH_NS_0-Node: 25965	2.6		051192	HURON	OH	CLEVELAND	H	12.5	
11161	11161-OTHER COLLINSTON-IPBASTROP	481.2		IP127	IPBASTROP	LA	BASTROP IND LD		553.0	
11165	11165-OTHER HOPE-NHOPEINTC	458.1		XJ004I	NHOPEINTC	AR	NASHVILLE SUB		462.2	
11166	11166-OTHER WICHITA-EL DORADO	242.1		H 155	EL DORADO	KS	WICHITA IND LD		454.5	
11167	11167-OTHER EAST PORTLAND-ALBINA	0.6		OP500	ALBINA	OR	KENTON LINE		1.6	
11170	11170-OTHER TUSCOLA-BROADLANDS	153.8		ZD156	BROADLANDS	IL	WESTVILLE IND LD		162.0	
11171	11171-OTHER DOTSERO CO_UP-GYPSUM CO_UP	166.8		MJ216	GYPSUM	CO	TENNESSEE PASS SUB		335.8	
11179	11179-OTHER AU JCT OK_UP-OKAY JCT OK_UP	496.0		L 233	OKAY JCT	OK	WAGONER SUB		575.7	
11180	11180-OTHER KEMMERER-GLENCOE JCT	39.1		IJ705	GLENCOE JCT	WY	CUMBERLAND IND LD		5.3	
11183	11183-OTHER CAMERON-CHIPPEWA FALLS	49.0		ES331	CHIPPEWA FALLS	WI	CHIPPEWA FALLS SUB		10.0	
11184	11184-OTHER PORT OF BROWNSVI-BROWNSVILLE	7.5		B 000	BROWNSVILLE	TX	BROWNSVILLE SUB		1.8	
11185	11185-OTHER ELYRIA YARD_OH_N-Node: 30864	0.0		065049	SHEFFIELD	OH	CHICAGO LINE	FY	6.8	
11186	11186-OTHER BRAGDON-PUEBLO JCT	108.5		MX903	PUEBLO JCT	CO	TENNESSEE PASS SUB		118.5	
11198	11198-OTHER PRUETT_AL_NS_NA6-LEE_AL_NS_NA7	6.5		NA7	LEE_AL_NS_NA7	AL	NA DISTRICT	NA	5.1	
11199	11199-OTHER SWAN-WHITEHOUSE	25.5		CQ009	WHITEHOUSE	TX	TYLER IND LD		8.6	
11201	11201-OTHER UNION-WEEPING WATER	447.5		OD041	WEEPING WATER	NE	WEEPING WATER IND LD		465.9	
11202	11202-OTHER MULLENS_WV_NS_11-AMIGO_WV_NS_1180	0.0		11808	AMIGO_WV_NS_11808	WV	PRINCETON-DEEPWATER - STONE COAL BRANCH	ST	100.0	
11203	11203-OTHER JORDAN-MONTGOMERY	39.0		SG023	MONTGOMERY	MN	MONTGOMERY SUB		61.3	
11205	11205-OTHER ANGLETON-HOSKINS JCT	320.1		BH006	HOSKINS JCT	TX	FREEPORT IND LD		11.4	
11206	11206-OTHER NILES JCT-IRVINGTON	30.6		PS703	IRVINGTON	CA	WARM SPRINGS SUB		3.1	
11210	11210-OTHER SCHOOL LANE_DE_N-BEAR_DE_NS_WO14	0.4		WO14	BEAR_DE_NS_WO14	DE	REYBOLD BRANCH	FK	6.0	
11212	11212-OTHER FAIRBURY-HALLAM	186.1		KH036	HALLAM	NE	HALLAM SUB		36.0	

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	Start Prefix
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	V
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	4, 7	NO	1.2	10292	WALTON_VA_NS_10292	VA	PULASKI	NB
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP		NO	55.1	ED148	HAVEN	WI	HAVEN IND LD	
11224	11224-OTHER WEST JCT-PALESTINE	7	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	WA
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	T
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	7	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	F
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	HC
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	7	NO	1.1	10250	VINTON_VA_NS_10250	VA	BLUE RIDGE	N
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	7	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	HB
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	RG
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	PT
11284	11284-OTHER LUXELLO-COMAL	7	NO	6.6	AY030	LUXELLO	TX	AUSTIN SUB	
11291	11291-OTHER WINNEMUCCA-ALAZON	7	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	CW
11300	11300-OTHER 067905_NS - V12_NS		NO	5.9	067905	GANTT	SC	GREENVILLE - C&G BRANCH	V
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	7	NO	7.3	062640	BAUMSTOWN	PA	HARRISBURG LINE - TURKEY PATH	GV
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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11215	11215-OTHER NILAND-EL CENTRO	667.8		SY131	EL CENTRO	CA	CALEXICO SUB		699.4	
11218	11218-OTHER KELLYSVILLE_WV_N-KELLYSVILLE XOVE	327.8		11327	KELLYSVILLE XOVER_WV_NS_11327	WV	PRINCETON-DEEPWATER	V	327.0	
11220	11220-OTHER WALTON_VA_NS_102-EAST CRO. RADFOR	297.6		15554	EAST CRO. RADFORD_VA_NS_15554	VA	PULASKI	NB	298.9	
11222	11222-OTHER HAVEN WI_UP-WISCONA WI_UP	156.5		ED103	WISCONA	WI	SHORELINE SUB		101.5	
11224	11224-OTHER WEST JCT-PALESTINE	82.7		AX081	PALESTINE	TX	PALESTINE SUB		81.4	
11227	11227-OTHER LETTSWORTH-WEST JCT	735.9		TD011	WEST JCT	LA	BATON ROUGE IND LD		781.5	
11228	11228-OTHER WANSLEY_GA_NS_CC-WANSLEY JUNCTION	7.0		CC302	WANSLEY JUNCTION_GA_NS_CC302	GA	CEDARTOWN	WA	0.0	
11229	11229-OTHER SANTA PAULA-MONTALVO	411.3		CO393	MONTALVO	CA	SANTA BARBARA SUB		399.6	
11234	11234-OTHER SCARLET GLEN_WV_-MARROWBONE JUNCT	17.9	L	19402	MARROWBONE JUNCTION_WV_NS_19402	WV	KENOVA - LENORE BRANCH	N	485.6	
11239	11239-OTHER TAMINA-SPRING JCT	203.4		A 208	SPRING JCT	TX	PALESTINE SUB		210.8	
11244	11244-OTHER ORTEGA CA_UP-ESCALON CA_UP	90.0		PQ020	ESCALON	CA	MCHENRY IND LD		19.8	
11246	11246-OTHER COLUMBUS-NORFOLK	84.5		NN350	NORFOLK	NE	NORFOLK (LEASED NCRC)		81.8	
11247	11247-OTHER PAGETON WV_NS-BLACK WOLF WV_NS	14.7		17313	BLACK WOLF_WV_NS_17313	WV	POCAHONTAS - TUG FORK BRANCH	T	12.6	
11248	11248-OTHER ALGERS_IN_NS_11C-Node: 34228	11.3	CJ	068466	OAKLAND CITY	IN	SOUTHERN EAST		1.2	CJ
11249	11249-OTHER DAWES-TOWER 87	353.0		LS373	TOWER 87	TX	HOUSTON SUB		356.8	
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091	133.0		09121	SIDNEY_IL_NS_09121	IL	LAFAYETTE DISTRICT	D	327.6	
11252	11252-OTHER GV901_UP - GV028_UP	3.4		GV028	BAYPORT	TX	SEABROOK IND LD		4.8	
11253	11253-OTHER DUNDEE_VA_NS_234-RINGGOLD_VA_NS_F	0.0		F5	RINGGOLD_VA_NS_F5	VA	DANVILLE - KENT LEAD	F	4.5	
11255	11255-OTHER SUPERIOR-ESTHERVILLE	78.0		DR058	ESTHERVILLE	IA	RAKE SUB		57.0	
11257	11257-OTHER HILLSBORO_IL_NS_-COFFEEN SCANNER_	2.0		02394	COFFEEN SCANNER_IL_NS_02394	IL	PANA SUB	HC	8.9	
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	255.0		10247	TINKER CREEK_VA_NS_10247	VA	BLUE RIDGE	N	256.1	
11260	11260-OTHER LAKELAND JCT-STILLWATER	18.5		EH006	STILLWATER	MN	STILLWATER IND LD		4.6	
11261	11261-OTHER HALSEY-AMERICAN	673.8		OY004	AMERICAN	OR	AMERICAN CAN SPUR		675.8	
11263	11263-OTHER HOLLYWOOD JCT-SHREVEPORT	315.6		TS316	SHREVEPORT	LA	SHREVEPORT IND LD		1.5	
11264	11264-OTHER ROCK SPRINGS-WINTON JCT	802.5		WW710	WINTON JCT	WY	RELIANCE SPUR		4.0	
11265	11265-OTHER ELLERBECK-WYE	892.9		UQ103	WYE	UT	ELLERBECK IND LD		2.7	
11267	11267-OTHER PREGNALL_SC_NS_S-GIANT_SC_NS_HB5	0.0		HB5	GIANT_SC_NS_HB5	SC	CRESTON	HB	6.4	
11270	11270-OTHER EMCO-LISTERHILL -EMCO_AL_NS_6ME	0.0	ME	6ME	EMCO_AL_NS_6ME	AL	MEMPHIS EAST		6.0	ME
11272	11272-OTHER GRAND JCT-GOWRIE	225.1		DT018	GOWRIE	IA	TARA SUB		17.9	
11273	11273-OTHER FAIRFIELD-MANITO	130.9		OT143	MANITO	WA	WALLACE IND LD		0.4	
11276	11276-OTHER RAVEN_VA_NS_1804-GRACELAND_VA_NS_	0.0		18413	GRACELAND_VA_NS_18413	VA	CLINCH VALLEY - COAL CREEK BRANCH	RG	2.9	
11277	11277-OTHER DRY VALLEY-CONDA	23.9		IC007	CONDA	ID	CONDA LEAD		7.1	
11278	11278-OTHER AMERICAN FORK-LAKOTA JCT	714.1		UP074	LAKOTA JCT	UT	PROVO SUB		705.7	
11279	11279-OTHER MOORPARK-SANTA SUSANA	423.1		CO432	SANTA SUSANA	CA	VENTURA (SCAX)		437.5	
11282	11282-OTHER PT95_NS - 87820_NS	94.7		87820	LANDISVILLE (LVR)_PA_NS_87820	PA	TRACKAGE - AMTRAK KEYSTONE	PT	75.2	
11284	11284-OTHER LUXELLO-COMAL	238.9		AY025	COMAL	TX	AUSTIN SUB		234.4	
11291	11291-OTHER WINNEMUCCA-ALAZON	532.8		UX244	ALAZON	NV	LAKESIDE SUB		603.6	
11293	11293-OTHER CUT OFF JCT-SHREVEPORT	315.0		TS316	SHREVEPORT	LA	SHREVEPORT IND LD		1.5	
11294	11294-OTHER WAUKESHA-BELTON	18.1		EC090	BELTON	WI	MILWAUKEE SUB		88.9	
11296	11296-OTHER CALVERTON_VA_NS_-Node: 24809	0.0		050024	WARRENTON	VA	WASHINGTON	CW	8.9	
11300	11300-OTHER 067905_NS - V12_NS	137.9		V12	PIEDMONT_SC_NS_V12	SC	GREENVILLE - C&G BRANCH	V	131.9	
11301	11301-OTHER PLUMMER-SPOKANE BN	19.8		OT161B	SPOKANE BN	WA	SPOKANE (BNSF)		69.8	
11302	11302-OTHER WEST GRAND ISLAN-RIVER	146.6		KG119	RIVER	NE	RIVER IND LD		18.2	
11303	11303-OTHER Node: 28463-Node: 28093	19.0		062270	READING	PA	HARRISBURG LINE - TURKEY PATH	GV	11.7	
11305	11305-OTHER DAKOTA CITY-SIOUX CITY STK Y	7.1		SX265	SIOUX CITY STK YARD	IA	SIOUX CITY SUB		73.9	
11306	11306-OTHER 14TH STREET_AL_N-Node: 34907	392.1		069145	BIRMINGHAM	AL	BOYLES TERMINAL		390.9	

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	Start Prefix
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	CM
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.	QR
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087		NO	14.1	BR243	WAT_PA_NS_BR243	PA	WATSONTOWN SEC	WH
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	HQ
11325	11325-OTHER VALLEY PARK-SAVAGE		NO	3.4	SX020	VALLEY PARK	MN	MANKATO SUB	
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	7	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	MI
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	SP
11352	11352-OTHER 0KH_NS - 062656_NS		NO	4.1	0KH	PHILADELPHIA PARK J_PA_NS_0KH	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	BO
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	7	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	SC
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719		NO	8.9	17335	MUNSON_WV_NS_17335	WV	POCAHONTAS - TUG FORK BRANCH	SF
11374	11374-OTHER SUMMIT-YERMO	7	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	7	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	GT

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11308	11308-OTHER FOREST HILL-TOWER FIFTY FIVE	46.8		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB		245.8	
11309	11309-OTHER DAVIS-RICHFIELD	75.4		SL106	RICHFIELD	CA	CALIFORNIA NO. (LEASED CFNR)		182.2	
11310	11310-OTHER CUB CREEK JCT_WV-COAL MOUNTAIN_WV	0.0		11797	COAL MOUNTAIN_WV_NS_11797	WV	GUYANDOT RIVER BRANCH - CUB CREEK BRANCH	CM	9.4	
11311	11311-OTHER NORTH OMAHA-UPOMAHA	4.1		NX002	UPOMAHA	NE	OMAHA SUB		2.5	
11312	11312-OTHER BEAUMONT-GUFFEY	281.5		LF006	GUFFEY	TX	SABINE IND LD		25.5	
11313	11313-OTHER KATY TX_UP-SEALY TX_UP	156.0		BA044	SEALY	TX	SEALY IND LD		135.4	
11320	11320-OTHER CP-WAVERLY_NY_NS-CROFT_PA_NS_QR27	273.2		QR272	CROFT_PA_NS_QR272	PA	LEHIGH SEC.	QR	271.6	
11321	11321-OTHER WAT_PA_NS_BR243-Node: 28087	0.0		062264	JERSEYTOWN	PA	WATSONTOWN SEC	WH	14.2	
11323	11323-OTHER CLYMAN JCT-FT ATKINSON	276.4		EJ029	FT ATKINSON	WI	CLYMAN SUB		112.0	
11324	11324-OTHER QUINCY_IL-010505	139.0		010505	QUINCY	IL	HAULAGE - BNSF	HQ	137.9	
11325	11325-OTHER VALLEY PARK-SAVAGE	22.1		SX017	SAVAGE	MN	MANKATO SUB		18.6	
11326	11326-OTHER SURF CA_UP-WHITE HILLS JCT	299.4		CB410	WHITE HILLS JCT	CA	LOMPOC IND LD		10.3	
11327	11327-OTHER BRICELYN MN_UP-ESTHERVILLE IA_U	43.3		DR058	ESTHERVILLE	IA	RAKE SUB		57.0	
11328	11328-OTHER MARKHAM-DOLTON	21.8		ZA016	DOLTON	IL	VILLA GROVE SUB		16.1	
11329	11329-OTHER UMATILLA-HINKLE	10.6		OX591	HINKLE	OR	PORTLAND SUB		185.3	
11333	11333-OTHER BEVERLY-OTIS	86.3		NZ214	OTIS	IA	CLINTON SUB		77.8	
11334	11334-OTHER ALBERT CITY-ROLFE	28.5		DT058	ROLFE	IA	TARA SUB		58.1	
11336	11336-OTHER KANAWHA-BELMOND	48.1		DD033	BELMOND	IA	FORT DODGE SUB		46.1	
11337	11337-OTHER BELMOND IA_UP-CLARION IA_UP	46.1		DD043	CLARION	IA	FORT DODGE SUB		35.4	
11339	11339-OTHER MCPHERSON-NORTH MCPHERSON	216.7		PB062	NORTH MCPHERSON	KS	MCPHERSON IND LD		516.2	
11340	11340-OTHER WX519_UP - WX511_UP	519.4		WX511	WEST CHEYENNE	WY	LARAMIE SUB		511.0	
11341	11341-OTHER CP-52_OH_NS_YG52-HUBBARD_OH_NS_MI	150.8		MI150	HUBBARD_OH_NS_MI150	OH	MEADVILLE LINE	MI	149.5	
11343	11343-OTHER MILLVILLE NJ_NS-SEWELL STREET NJ	39.5	CN	0GI	SEWELL STREET_NJ_NS_0GI	NJ	CONRAIL - SOUTH JERSEY		36.6	CN
11344	11344-OTHER 062095-GENEVA NY_NS	15.2		GL14	GENEVA_NY_NS_GL14	NY	CORNING SEC.	GL	14.0	
11345	11345-OTHER WYNNE-FORREST CITY	332.3		XF044	FORREST CITY	AR	BRINKLEY SUB		44.8	
11347	11347-OTHER ARCADIA_OH_NS_00-Node: 21918	48.4		015511	LIMA	OH	LIMA	SP	87.9	
11352	11352-OTHER 0KH_NS - 062656_NS	0.0	WR	062656	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY		3.1	WR
11354	11354-OTHER SHELDON-SHELDON SPUR	345.4		LS900	SHELDON SPUR	TX	SHELDON SPUR		3.1	
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS	252.4		09973	CLARKE JCT_IN_NS_09973	IN	TRACKAGE - CSX CHICAGO	BO	246.6	
11357	11357-OTHER WEST SEVIER_TN_N-RIVER FRONT JCT_	0.0	CO	1KA	RIVER FRONT JCT_TN_NS_1KA	TN	KNOXVILLE - OAKDALE LINE		0.8	KA
11359	11359-OTHER BRIMSTONE-BRIMSTONE STORAG	229.8		LS508B	BRIMSTONE STORAGE	LA	LAFAYETTE SUB		229.8	
11360	11360-OTHER DAVIS JCT MO_UP-SARPYAVE MO_UP	6.8		MX002	SARPYAVE	MO	MACARTHUR BRIDGE (TRRA)		2.4	
11361	11361-OTHER LESPERANCE-IRON MOUNTAIN JC	1.1		XB001	IRON MOUNTAIN JCT	MO	DE SOTO SUB		0.0	
11364	11364-OTHER EAST LITTLE ROCK-NORTH LITTLE ROC	310.1		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB		342.0	
11365	11365-OTHER DEMOPOLIS_AL_NS_-AGR EAST CONNECT	240.1	N	244N	AGR EAST CONNECTION_AL_NS_244N	AL	DEMOPOLIS		241.3	N
11366	11366-OTHER FARNHAMVILLE-MOORLAND	5.9		DD079	MOORLAND	IA	FORT DODGE SUB		0.0	
11367	11367-OTHER ST PAUL-MINNESOTA TFR	0.3		EC421	MINNESOTA TFR	MN	MIDWAY (BNSF)		7.0	
11368	11368-OTHER Node: 34856-Node: 36128	0.0	SE	070366	RINCON	GA	SAVANNAH		2.5	SE
11371	11371-OTHER LOCK JOINT SC_NS-070450	127.4		070450	COLUMBIA	SC	CHARLESTON	SC	128.9	
11373	11373-OTHER MUNSON_WV_NS_173-Node: 25719	5.6		050943	GARY	WV	POCAHONTAS - TUG FORK BRANCH	T	6.5	
11374	11374-OTHER SUMMIT-YERMO	55.9		CX650	YERMO	CA	CIMA SUB		162.0	
11377	11377-OTHER POMONA-CHINO	31.8		CO670	CHINO	CA	CHINO IND LD		5.1	
11378	11378-OTHER LENOX-CP JUNCTION	269.7		TR201	CP JUNCTION	IL	EADS SUB (TRRA)		0.0	
11379	11379-OTHER VENICE IL_UP-Q TOWER IL_UP	278.4		ZB290	Q TOWER	IL	SPRINGFIELD SUB		281.0	
11380	11380-OTHER KIRBY-TOWER 112	201.4		SO220	TOWER 112	TX	AUSTIN SUB		259.6	
11382	11382-OTHER TALLEYRAND_FL_NS-JACKSONVILLE_FL_	5.5		G258	JACKSONVILLE_FL_NS_G258	FL	VALDOSTA - SPRINGFIELD LEAD	GT	0.0	

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	Start Prefix
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638		NO	1.4	PC2	CP-PENN_PA_NS_PC2	PA	CONEMAUGH LINE	TJ
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	C 138	QUARRY	MO	CHESTER SUB	
11392	11392-OTHER END BENS CREEK B-Node: 30348		NO	0.5	EQ3	END BENS CREEK BR_PA_NS_EQ3	PA	BENS CREEK IT	EQ
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	SB
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_		NO	7.3	067927	HARRIMAN	TN	CNO&TP SOUTH	EG
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	NF
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	TA
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781	7	YES	0.7	783	CENTRAL JUNCTION_AL_NS_783	AL	EAST END DISTRICT	
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS	7	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.	QD
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404	7	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	HG
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	SY
11428	11428-OTHER Node: 30549-Node: 30551	7	NO	1.8	064734	VERMILION	OH	CHICAGO LINE	CD
11429	11429-OTHER LR JCT-LITTLE ROCK	7	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	
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	T
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_	7	NO	0.2	HP111	CAPITOL_PA_NS_HP111	PA	LURGAN DISTRICT	LG
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	87586	NEVILLE ISLAND_PA_NS_87586	PA	HAULAGE - POHC	PI
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520		NO	3.4	PV1	PV_VA_NS_PV1	VA	CHRISTIANSBURG - POTTS VALLEY BRANCH	PV
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426		NO	6.0	152W	GIBSON_IN_NS_152W	IN	SOUTHERN WEST	MS
11487	11487-OTHER MAURICEVILLE TX_-ORANGE SIDING TX		NO	9.4	B 477	MAURICEVILLE	TX	BEAUMONT SUB (CPKC)	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11383	11383-OTHER CP-PENN_PA_NS_PC-Node: 36638	0.0		070880	PITTSBURGH	PA	MON LINE	AV	1.1	
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP	129.1		XC021	LILBOURN	MO	NEW MADRID SUB		36.7	
11392	11392-OTHER END BENS CREEK B-Node: 30348	2.5		064532	PORTAGE	PA	BENS CREEK IT	EQ	1.8	
11394	11394-OTHER TEXUM-ALTURAS	426.2		OY267	ALTURAS	CA	MODOC SUB		458.0	
11395	11395-OTHER KLAMATH FALLS-KLAMATH FALLS IC	429.9		OZ314I	KLAMATH FALLS IC	OR	CASCADE SUB		429.9	
11396	11396-OTHER TURLOCK CA_UP-HATCH CA_UP	48.0		PQ042	HATCH	CA	TIDEWATER IND LD		41.6	
11397	11397-OTHER DOWS-EAGLE GROVE	13.8		DD053	EAGLE GROVE	IA	FORT DODGE SUB		50.6	
11402	11402-OTHER R25_NS - SB91_NS	99.8		SB91	CATAWBA_SC_NS_SB91	SC	COLUMBIA NORTH - BRANCH	SB	91.1	
11403	11403-OTHER Node: 33689-TVA PLANT_TN_NS_	0.0		EG5	TVA PLANT_TN_NS_EG5	TN	CNO&TP SOUTH	EG	5.3	
11404	11404-OTHER 069145-CENTRAL CITY AL_	390.9		800	CENTRAL CITY_AL_NS_800	AL	NA/WEST END		798.4	
11405	11405-OTHER NEBRASKA CITY HB-ARBOR	437.9		NE004	ARBOR	NE	NEB CITY (BNSF)		4.2	
11406	11406-OTHER IOWA FALLS-ALDEN	147.4		DN005	ALDEN	IA	ALDEN IND LD		25.6	
11409	11409-OTHER DANVILLE_VA_NS_2-Node: 25005	204.9		050223	DANVILLE	VA	DANVILLE - DANVILLE BRANCH	NF	200.0	
11410	11410-OTHER STOKESLAND JUNCT-LEAKSVILLE JCT_V	5.4	DW	DW20	LEAKSVILLE JCT_VA_NS_DW20	VA	DANVILLE - LEAKSVILLE BRANCH		19.7	DW
11412	11412-OTHER CHATTANOOGA (ECT-Node: 25123	2.0		050341	CHATTANOOGA	TN	CHATTANOOGA TERMINAL - BRANCH	C	445.4	
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781	782.6		781	LEEDS_AL_NS_781	AL	EAST END DISTRICT		781.9	
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS	236.0		AX308	NEW BRAUNFELS	TX	AUSTIN SUB		227.7	
11415	11415-OTHER BRIARK-TENARK	375.2		CH042	TENARK	AR	TENARK IND LD		354.5	
11416	11416-OTHER LODI-WOODBRIDGE	71.9		JR202	WOODBRIDGE	CA	WOODBRIDGE IND LD		105.7	
11420	11420-OTHER CP-223-OH_OH_NS_-FRANKLIN_OH_NS_Q	0.0		QD1	FRANKLIN_OH_NS_QD1	OH	DAYTON - FRANKLIN I.T.	QD	1.0	
11421	11421-OTHER NORALA_AL_NS_NA4-WILSON_AL_NS_404	404.1	A	404A	WILSON_AL_NS_404A	AL	NA DISTRICT		402.8	A
11423	11423-OTHER NEWTON_NC_NS_S48-SOUTH NEWTON_NC_	80.2		HG78	SOUTH NEWTON_NC_NS_HG78	NC	ASHEVILLE - NEWTON BRANCH	HG	77.0	
11425	11425-OTHER DEVORE-COLTON	71.0		CX749	COLTON	CA	SAN BERNARDINO (BNSF)		2.9	
11427	11427-OTHER Node: 29804-PAINT_PA_NS_SY14	0.0		SY14	PAINT_PA_NS_SY14	PA	SOUTH FORK SEC	SY	14.4	
11428	11428-OTHER Node: 30549-Node: 30551	220.9		064736	BEULAH BEACH	OH	CHICAGO LINE	CD	226.0	
11429	11429-OTHER LR JCT-LITTLE ROCK	347.3		X 346	LITTLE ROCK	AR	LITTLE ROCK SUB		345.6	
11441	11441-OTHER CORDERO MINE-EAST CORDERO JCT	3.7		WY366	EAST CORDERO JCT	WY	ORIN SUB		23.8	
11443	11443-OTHER COAL CREEK MINE-EAST COAL CREEK	3.7		WY363	EAST COAL CREEK	WY	ORIN SUB		26.5	
11444	11444-OTHER BELLE AYR MINE-EAST BELLE AYR J	2.0		WY374	EAST BELLE AYR JCT	WY	ORIN SUB		16.4	
11445	11445-OTHER CABALLO MINE-RENO JUNCTION	1.8		WY349	RENO JUNCTION	WY	RENO MINE SPUR		0.0	
11446	11446-OTHER ANTELOPE MINE-CONVERSE JCT	2.0		WY324	CONVERSE JCT	WY	ORIN SUB		65.4	
11448	11448-OTHER MALLARD-MOORLAND	70.0		DD079	MOORLAND	IA	FORT DODGE SUB		0.0	
11449	11449-OTHER LAKE YARD-ST JOHNS JCT	2.6		OP501	ST JOHNS JCT	OR	KENTON LINE		4.0	
11451	11451-OTHER WEST LAKE CHARLE-WEST LAKE	222.8		LS520	WEST LAKE	LA	LAFAYETTE SUB		220.9	
11453	11453-OTHER GLOBAL 4-MILLSDALE	1.0		AT048	MILLSDALE	IL	CHILLICOTHE (BNSF)		46.5	
11462	11462-OTHER 799_NS - 9SA_NS	2.9	SA	9SA	ENSLEY_AL_NS_9SA	AL	AGS SOUTH - ENSLEY BRANCH		9.2	SA
11464	11464-OTHER LAKE CHARLES-MANCHESTER	218.6		C 712	MANCHESTER	LA	LAKE CHARLES IND LD		4.5	
11466	11466-OTHER SKULL POINT MINE-GLENCOE JCT WY_U	10.9		IJ705	GLENCOE JCT	WY	CUMBERLAND IND LD		5.3	
11469	11469-OTHER NAVAIR_FL_NS_GA6-OCCIDENTAL JUNCT	216.2	B	194B	OCCIDENTAL JUNCTION_FL_NS_194B	FL	NAVAIR		193.8	B
11471	11471-OTHER TUG_WV_NS_90387-FILBERT_WV_NS_17	0.0		17324	FILBERT_WV_NS_17324	WV	TUG FORK BRANCH - SAND LICK BRANCH	SL	10.8	
11472	11472-OTHER JCT SWITCH-ROSEPORT	343.8		LR005	ROSEPORT	MN	ROSEPORT IND LD		513.9	
11482	11482-OTHER CAPITOL_PA_NS_HP-FRONT STREET_PA_	0.0		LG0	FRONT STREET_PA_NS_LG0	PA	LURGAN DISTRICT	LG	0.2	
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)	4.6		87579	DUFFS JCT (POHC)_PA_NS_87579	PA	HAULAGE - POHC	PO	1.1	
11484	11484-OTHER PV_VA_NS_PV1-KERNS_VA_NS_1520	1.2		15204	KERNS_VA_NS_15204	VA	CHRISTIANSBURG - POTTS VALLEY BRANCH	PV	4.7	
11485	11485-OTHER GIBSON_IN_NS_152-Node: 25426	6.8		050647	MOUNT CARMEL	IL	SOUTHERN WEST	MS	2.0	
11487	11487-OTHER MAURICEVILLE TX_-ORANGE SIDING TX	750.2		LS481	ORANGE SIDING	TX	LAFAYETTE SUB		257.9	

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	Start Prefix
11488	11488-OTHER SALEM CONNECTION-Node: 20633		NO	1.9	11251	SALEM CONNECTION_VA_NS_11251	VA	WHITETHORNE - SALEM CONNECTION	SX
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.	ZL
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	7	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	7	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	JO
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	7	NO	1.8	90367	FOUR MILE ROAD_IN_NS_90367	IN	CHICAGO	B
11532	11532-OTHER 09044_NS - 29146_NS	7	YES	2.8	09044	SNAKE TRACK_IN_NS_09044	IN	HUNTINGTON	D
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_		NO	3.0	00206	SHEFFIELD_OH_NS_00206	OH	CLEVELAND	SL
11538	11538-OTHER SPARROWS POINT S-Node: 32071		NO	6.1	GK1	SPARROWS POINT SCAN_MD_NS_GK1	MD	SPARROWS POINT I.T.	PL
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	M
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	D
11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178		NO	5.6	10436	DELORME BRANCH JCT_WV_NS_10436	WV	POCAHONTAS - DELORME BRANCH	DB
11550	11550-OTHER Node: 34929-Node: 34974		NO	4.4	069167	LOUDON	TN	KNOXVILLE WEST END	
11551	11551-OTHER MENOKEN-WEST TOPEKA	7	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	DB
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, 7	YES	1.7	PT350	CP-BLOOM_PA_NS_PT350	PA	PITTSBURGH LINE	PT
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	UL
11568	11568-OTHER W56_NS - 455_NS	7	NO	8.3	W56	INMAN_SC_NS_W56	SC	CHARLOTTE - HAYNE BRANCH	W
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	BT
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	7	YES	1.5	A835	EAST CITY JUNCTION_LA_NS_A835	LA	NEW ORLEANS TERMINAL	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11488	11488-OTHER SALEM CONNECTION-Node: 20633	1.8		006208	SALEM	VA	WHITETHORNE - SALEM CONNECTION	SX	0.0	
11489	11489-OTHER NENA-CADIZ YARD	798.0		TF769	CADIZ YARD	TX	DFW (BNSF)		769.5	
11490	11490-OTHER CALEXICO CA_UP-EL CENTRO CA_UP	708.5		SY131	EL CENTRO	CA	HOLTVILLE IND LD		712.0	
11491	11491-OTHER DULUTH-SAUNDERS	1.6		VX006	SAUNDERS	WI	LAKES (BNSF)		10.8	
11492	11492-OTHER BASSETT-WEST COVINA	498.5		BP004	WEST COVINA	CA	SAN GABRIEL (SCAX)		21.0	
11493	11493-OTHER CITY OF INDUSTRY-SO CITY OF INDUS	502.7		CX796	SO CITY OF INDUSTRY	CA	LOS ANGELES SUB		16.9	
11494	11494-OTHER SOMERS-FT DODGE	5.2		DD071	FT DODGE	IA	FORT DODGE SUB		7.8	
11497	11497-OTHER SOUTH MORRILL-JOYCE	159.7		NP164	JOYCE	NE	SOUTH MORRILL SUB		164.1	
11502	11502-OTHER Node: 28624-LANCASTER_PA_NS_	80.2		ZL70	LANCASTER_PA_NS_ZL70	PA	COLUMBIA SEC.	ZL	68.4	
11506	11506-OTHER NORTH BURT-EAGLE GROVE	97.2		DD053	EAGLE GROVE	IA	FORT DODGE SUB		50.6	
11508	11508-OTHER POPLAR BLUFF 4TH-SOUTH POPLAR BLU	165.6		X 168	SOUTH POPLAR BLUFF	MO	HOXIE SUB		167.6	
11509	11509-OTHER FREEPORT TX_UP-HOSKINS JCT TX_U	17.4		BH006	HOSKINS JCT	TX	OYSTER CREEK LEAD		2.5	
11513	11513-OTHER ST FRANCIS-NORTH MILWAUKEE	80.0		CY087	NORTH MILWAUKEE	WI	NATIONAL AVE IND LD		83.0	
11514	11514-OTHER HEAFER-UTILITY	265.7		SO224	UTILITY	TX	LAREDO SUB		266.0	
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	MS	0.0	
11517	11517-OTHER OLIVER JCT_LA_NS-Node: 24204	7.9	NT	030150	ARABI	LA	NEW ORLEANS TERMINAL - CHALMETTE BRANCH		12.2	NT
11521	11521-OTHER Node: 30304-LORDSTOWN_OH_NS_	0.0		JO2	LORDSTOWN_OH_NS_JO2	OH	LORDSTOWN SEC	JO	2.2	
11522	11522-OTHER SEARCY-DONIPHAN	299.1		DK573	DONIPHAN	AR	DK&S IND LD		294.6	
11525	11525-OTHER GRAND ISLAND-ORD	146.2		NO661	ORD	NE	ORD (LEASED NCRC)		61.0	
11527	11527-OTHER PEDLEY-CRESTMORE	48.8		CE007	CRESTMORE	CA	CRESTMORE IND LD		6.3	
11531	11531-OTHER FOUR MILE ROAD I-RUNNION AVENUE I	367.3		00373	RUNNION AVENUE_IN_NS_00373	IN	CHICAGO	B	372.7	
11532	11532-OTHER 09044_NS - 29146_NS	142.8		29146	PIQUA_IN_NS_29146	IN	HUNTINGTON	D	145.6	
11534	11534-OTHER SHEFFIELD_OH_NS_-SOUTH LORAIN_OH_	0.0		00209	SOUTH LORAIN_OH_NS_00209	OH	CLEVELAND	SL	3.1	
11538	11538-OTHER SPARROWS POINT S-Node: 32071	89.9		066305	EDGEMERE	MD	SPARROWS POINT I.T.	XX	419.7	
11539	11539-OTHER ESTUDILLO-NILES	16.0		JM100	NILES	CA	NILES SUB		29.3	
11540	11540-OTHER MAYO CREEK_NC_NS-MAYO JUNCTION_NC	4.0		12077	MAYO JUNCTION_NC_NS_12077	NC	DURHAM	M	0.0	
11542	11542-OTHER ROPER-SALT LAKE 4TH ST	742.0		UP000	SALT LAKE 4TH ST	UT	PROVO SUB		745.2	
11543	11543-OTHER PEORIA JCT-PEORIA	80.3		SQ002	PEORIA	IL	PEORIA - ADAMS ST LEAD		81.5	
11545	11545-OTHER AR TX STATE LINE-KOPPERS SPUR	418.6		JC900	KOPPERS SPUR	TX	KOPPERS SPUR		0.8	
11546	11546-OTHER 035358-HEPHZIBAH GA_NS	249.1		GF236	HEPHZIBAH_GA_NS_GF236	GA	MOORES	GF	238.4	
11548	11548-OTHER DELORME BRANCH J-PHELPS_KY_NS_178	0.0		17816	PHELPS_KY_NS_17816	KY	POCAHONTAS - DELORME BRANCH	DB	5.6	
11550	11550-OTHER Node: 34929-Node: 34974	0.0	BB	069212	LOUDON	TN	KNOXVILLE WEST END		4.2	BB
11551	11551-OTHER MENOKEN-WEST TOPEKA	72.9		KX070	WEST TOPEKA	KS	KANSAS SUB		70.3	
11553	11553-OTHER THOMAS_KY_NS_178-CHISHOLM_KY_NS_1	9.6		17822	CHISHOLM_KY_NS_17822	KY	POCAHONTAS - DELORME BRANCH	JB	6.8	
11555	11555-OTHER WEST MEMPHIS AR_-FORREST CITY AR_	8.4		XF044	FORREST CITY	AR	BRINKLEY SUB		44.8	
11556	11556-OTHER MAYFAIR IL_UP-CRAGIN IL_UP	7.6		SK002	CRAGIN	IL	CRAGIN IND LD		2.3	
11557	11557-OTHER PLYMOUTH-EAST MINNEAPOLIS	9.6		EC424	EAST MINNEAPOLIS	MN	MIDWAY (BNSF)		9.0	
11558	11558-OTHER Node: 29253-PHILA ONTARIO ST	80.5	TA	75363	PHILA ONTARIO ST_PA_NS_75363	PA	CONRAIL - SOUTH JERSEY		80.9	TA
11559	11559-OTHER PHILADELPHIA_PA_-MORRIS_PA_NS_MV0	76.0	AM	MV0	MORRIS_PA_NS_MV0	PA	CONRAIL - SOUTH JERSEY		58.4	AM
11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD	11.4		IP011	S TEXARKANA LEAD	TX	LITTLE ROCK SUB		13.2	
11564	11564-OTHER PT350_NS - PT353_NS	351.6		PT353	PITTSBURGH_PA_NS_PT353	PA	PITTSBURGH LINE	PT	353.1	
11566	11566-OTHER WEST CHANDLER-TEMPE	7.9		LB423	TEMPE	AZ	PHOENIX SUB		914.4	
11567	11567-OTHER Node: 30408-Node: 30174	129.5		064358	SUGARCREEK	PA	WNYP	RM	27.3	
11568	11568-OTHER W56_NS - 455_NS	55.7		455	HAYNE JUNCTION_SC_NS_455	SC	CHARLOTTE - HAYNE BRANCH	W	65.8	
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS	0.0		18902	TOMS CREEK_VA_NS_18902	VA	CLINCH VALLEY - BIG TOMS CREEK BRANCH	BT	2.3	
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	3.7	NT	C 817	NEW ORLEANS	LA	RACE ST. (NOPB)		9.6	

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	Start Prefix
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI		NO	9.5	JM040	SAN FRANCISCO	CA	SAN FRANCISCO SUB	
11582	11582-OTHER CHASE-TULSA INTERCHANG	7	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	CJ
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	MI
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	QZ
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223		NO	1.2	RD26	RIVER_OH_NS_RD26	OH	CLEVELAND LINE	RD
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A	7	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	7	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	DL
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045	7	YES	0.6	064322	FORT WAYNE	IN	HUNTINGTON	QF
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	FJ
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	7	NO	1.1	O 005	EDGEWATER	KS	KC METRO (FALLS CITY)	
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	FK
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC		NO	6.0	LE88	CP-ALLEN_PA_NS_LE88	PA	LEHIGH LINE (L&S)	LB
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_		NO	2.4	09552	URBANA_IL_NS_09552	IL	BLOOMINGTON	UM
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	7	YES	0.1	CD192	CP-MAX_OH_NS_CD192	OH	CHICAGO LINE	CD
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)	7	YES	0.8	RV34	BURN_PA_NS_RV34	PA	READING LINE	EN
11637	11637-OTHER ELLSWORTH-GYPSUM		NO	49.8	DQ003	ELLSWORTH	IA	JEWELL SUB	
11638	11638-OTHER HAGGIN-ELVAS	7	NO	1.6	PX815	HAGGIN	CA	SACRAMENTO SUB	
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP		NO	68.9	NZ285	MARSHALLTOWN	IA	POWERVILLE IND LD	
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M		NO	1.8	063152	HAVRE DE GRACE	MD	HARVE DE GRACE IT	VI
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	7	NO	1.4	CJ233	MONROE_OH_NS_CJ233	OH	DAYTON	CJ
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	7	YES	0.6	HP61	WYOMISSING JCT_PA_NS_HP61	PA	READING LINE	TW
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_		NO	6.7	18093	TACOMA INT_VA_NS_18093	VA	CLINCH VALLEY EXT	IN
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_		NO	14.7	15MG	BAILEY MINE_PA_NS_15MG	PA	MANOR BRANCH	MG
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	NA
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	7	YES	2.5	TS316	SHREVEPORT	LA	SHREVEPORT IND LD	
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	7	YES	1.0	UPR14	SHREVEPORT SOUTH SC_LA_NS_UPR14	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY	UP
11666	11666-OTHER DUPO-VALLEY JCT	7	NO	6.0	C 015	DUPO	IL	CHESTER SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11574	11574-OTHER SAN FRANCISCO-SOUTH SAN FRANCI	0.2		JM032	SOUTH SAN FRANCISCO	CA	SAN FRANCISCO SUB		9.3	
11582	11582-OTHER CHASE-TULSA INTERCHANG	498.9		MV152I	TULSA INTERCHANGE	OK	JENKS (LEASED TSU)		148.1	
11584	11584-OTHER BELLMAWR_NJ_NS_7-Node: 29572	7.5	LG	063756	GLOUCESTER CITY	NJ	CONRAIL - SOUTH JERSEY		3.8	LG
11587	11587-OTHER WEBER_OH_NS_1067-CP-138_OH_NS_CJ1	134.4		CJ138	CP-138_OH_NS_CJ138	OH	DAYTON - CINCINNATI LINE	CJ	138.0	
11591	11591-OTHER MELENDY TX_UP-EUREKA JCT TX_UP	10.9		LS360	EUREKA JCT	TX	HOUSTON SUB		366.3	
11593	11593-OTHER MI150_NS - 064390_NS	149.5		064390	MASURY	OH	MEADVILLE LINE	MI	145.0	
11597	11597-OTHER ELWOOD-ATCHISON	2.5		O 048	ATCHISON	KS	FALLS CITY SUB		332.1	
11600	11600-OTHER AZUSA-LA VERNE	507.2		BP013	LA VERNE	CA	SAN GABRIEL (SCAX)		29.9	
11601	11601-OTHER CP-144-OH_OH_NS_-BUCKEYE YARD_OH_	0.0		QZ2	BUCKEYE YARD_OH_NS_QZ2	OH	DAYTON	QZ	1.4	
11602	11602-OTHER RIVER_OH_NS_RD26-Node: 30223	26.5		064407	WELLSVILLE	OH	CLEVELAND LINE	RD	25.3	
11603	11603-OTHER BRISTOL_VA_NS_16-BRISTOL_TN_NS_1A	0.0	A	1A	BRISTOL_TN_NS_1A	TN	PULASKI		0.1	A
11605	11605-OTHER RIVERSIDE MO_UP-STE GENEVIEVE MO	26.3		MB002	STE GENEVIEVE	MO	STE. GENEVIEVE IND LD		85.0	
11606	11606-OTHER WITHERS TX_UP-TOWER 112 TX_UP	218.8		SO220	TOWER 112	TX	ROCKPORT SUB		17.3	
11608	11608-OTHER Node: 32847-Node: 25072	258.0	G	050290	JACKSONVILLE	FL	VALDOSTA		260.6	G
11609	11609-OTHER WELLSBURG_WV_NS_-WEIRTON_WV_NS_WR	7.6		WR42	WEIRTON_WV_NS_WR42	WV	WELLS IT	WR	41.0	
11610	11610-OTHER Node: 30138-MIKE_IN_NS_09045	317.5		09045	MIKE_IN_NS_09045	IN	HUNTINGTON	QF	319.2	
11611	11611-OTHER EAGLE LAKE JCT T-ARENAL TX_UP	68.3		LT104	ARENAL	TX	ARENAL IND LD		11.8	
11612	11612-OTHER SOUTH LONGVIEW-KODAK	1.1		AX800	KODAK	TX	LETOURNEAU IND LD		5.1	
11613	11613-OTHER Node: 28100-Node: 28107	14.1		062284	FULLERTON	PA	C&F SEC	FJ	2.5	
11615	11615-OTHER KINNEY_VA_NS_109-IRVIN_VA_NS_2KM	1.2	KM	2KM	IRVIN_VA_NS_2KM	VA	KINNEY MONTVIEW CONN		0.9	KM
11616	11616-OTHER EDGEWATER-MINNESOTA AVE	287.5		O 004	MINNESOTA AVE	KS	KC METRO (FALLS CITY)		286.5	
11617	11617-OTHER RINGWOOD-CRYSTAL LAKE JCT	69.2		HV042	CRYSTAL LAKE JCT	IL	HARVARD SUB		42.5	
11618	11618-OTHER Node: 29182-PHILA BUSTLETON_	0.0	PR	75435	PHILA BUSTLETON_PA_NS_75435	PA	CONRAIL - SOUTH JERSEY		3.4	PR
11620	11620-OTHER REYBOLD_DE_NS_YI-OIL_DE_NS_YI0	9.5		YI0	OIL_DE_NS_YI0	DE	REYBOLD BRANCH	FK	6.2	
11621	11621-OTHER CP-ALLEN_PA_NS_L-NORTHAMPTON (NDC	88.5		87246	NORTHAMPTON (NDCR)_PA_NS_87246	PA	LEHIGH LINE (L&S)	LB	94.3	
11623	11623-OTHER URBANA_IL_NS_095-CHAMPAIGN_IL_NS_	28.5		09553	CHAMPAIGN_IL_NS_09553	IL	BLOOMINGTON	UM	32.1	
11625	11625-OTHER PORT CHICAGO CA_-MARTINEZ CA_UP	74.1		RV389	MARTINEZ	CA	MARTINEZ SUB		32.0	
11626	11626-OTHER C V SPUR-SAVAGE	615.8		UJ302	SAVAGE	UT	CASTLE VALLEY IND LD		2.2	
11627	11627-OTHER CHAISON-PORT ARTHUR	26.0		LF025	PORT ARTHUR	TX	PORT ARTHUR LEAD		2.0	
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO	190.7		CD190	CLEVELAND ROCKPORT_OH_NS_CD190	OH	CHICAGO LINE	CD	190.6	
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)	93.0		87695	ALLENTOWN (RJCN)_PA_NS_87695	PA	READING LINE	EN	92.6	
11637	11637-OTHER ELLSWORTH-GYPSUM	21.0		DD071G	GYPSUM	IA	GYPSUM LEAD		1.4	
11638	11638-OTHER HAGGIN-ELVAS	139.8		RV338	ELVAS	CA	MARTINEZ SUB		92.0	
11639	11639-OTHER MARSHALLTOWN IA_-BRIDGEPORT IA_UP	280.5		NV069	BRIDGEPORT	IA	OSKALOOSA SUB		312.1	
11640	11640-OTHER Node: 28971-HAVRE DE GRACE_M	0.0		VI2	HAVRE DE GRACE_MD_NS_VI2	MD	HARVE DE GRACE IT	VI	2.3	
11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	232.6		CJ231	CP-231-OH_OH_NS_CJ231	OH	DAYTON	CJ	230.6	
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	9.4		062280	WYOMISSING	PA	READING LINE	TW	8.7	
11648	11648-OTHER TACOMA INT_VA_NS-NORTON JUNCTION_	22.8		IN15	NORTON JUNCTION_VA_NS_IN15	VA	CLINCH VALLEY EXT	IN	16.8	
11651	11651-OTHER BAILEY MINE_PA_N-EMERALD MINE_PA_	14.6		ML86	EMERALD MINE_PA_NS_ML86	PA	MANOR BRANCH	ML	85.8	
11657	11657-OTHER BREA CHEMIC-LOS NIETOS	507.3		WH009	LOS NIETOS	CA	LA HABRA SUB		0.0	
11659	11659-OTHER LANE-MILLARD	16.7		NM023	MILLARD	NE	MILLARD IND LD		22.9	
11661	11661-OTHER BILL-NACCO JCT WYE	82.5		WY328	NACCO JCT WYE	WY	ORIN SUB		62.5	
11662	11662-OTHER NAUGATUCK_WV_NS_-BIG OMER_WV_NS_1	0.0		19403	BIG OMER_WV_NS_19403	WV	LENORE BRANCH - MARROWBONE BRANCH	MS	2.5	
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	1.5		UPR14	SHREVEPORT SOUTH SC_LA_NS_UPR14	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY	UP	53.0	
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	53.0		KCS10	KCS SHREVEPORT SCAN_LA_NS_KCS10	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY	VS	170.0	
11666	11666-OTHER DUPO-VALLEY JCT	6.2		C 009	VALLEY JCT	IL	CHESTER SUB		0.0	

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	Start Prefix
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	PT
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140	7	YES	3.0	09046	HUGO_IN_NS_09046	IN	HUNTINGTON	D
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S		NO	2.9	SE23	UHLERS_PA_NS_SE23	PA	CEMENT SEC.	SE
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.	RZ
11687	11687-OTHER MONFORT-BOETTCHER		NO	44.5	NJ505	MONFORT	CO	MONFORT IND LD	
11688	11688-OTHER ALTOONA-EAU CLAIRE	7	NO	2.6	EC318	ALTOONA	WI	ALTOONA SUB	
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS	7	NO	0.9	10759	POTTER ROAD_OH_NS_10759	OH	BELLEVUE TERMINAL	B
11692	11692-OTHER 064692-DUNKIRK IN_NS		NO	3.6	064692	REDKEY	IN	REDKEY SEC.	RK
11693	11693-OTHER Node: 30717-Node: 30710	7	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	CP
11700	11700-OTHER IP CO-KELLOGG	7	NO	34.5	MI047	IP CO	IL	SPARTA SUB	
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA	7	YES	4.1	87695	ALLENTOWN (RJCN)_PA_NS_87695	PA	READING LINE	EN
11703	11703-OTHER GASTONIA_NC-RIDGE_NC		NO	5.0	HG41	RIDGE_NC_NS_HG41	NC	CHARLOTTE	HG
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	PL
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47		NO	42.3	12089	WILLIAMS MCKEITHAN_NC_NS_12089	NC	DURHAM	L
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	SC
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR		NO	19.0	NW19	NEWELL_WV_NS_NW19	WV	WEIRTON SEC.	NW
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	EW
11728	11728-OTHER: LG3_NS - LG0_NS	7	NO	0.9	LG3	CAMP HILL_PA_NS_LG3	PA	LURGAN DISTRICT	LG
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	IN
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17		NO	1.4	10406	IAEGER_WV_NS_10406	WV	POCAHONTAS - DRY FORK BRANCH	I
11737	11737-OTHER WILLIAMS STREET_-Node: 26124		NO	1.9	SR420	WILLIAMS STREET_NY_NS_SR420	NY	HOWARD STREET R.T.	SR
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	GR
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN	7	NO	1.4	09090	DEMUND_IN_NS_09090	IN	LAFAYETTE	D
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P		NO	2.3	069569	BETHLEHEM	PA	LEHIGH LINE	EK
11749	11749-OTHER 062270_NS - AF9_NS	7	NO	4.8	062270	READING	PA	READING LINE	AF
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W	7	NO	0.5	NZ464	CALIFORNIA JCT EAST	IA	BLAIR SUB	
11756	11756-OTHER FRUITVALE-ALAMEDA	7	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	7	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	S

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
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		10.5	TB
11672	11672-OTHER JACOBS RANCH MIN-BLACK THUNDER JC	8.1		WY351	BLACK THUNDER JCT	WY	BLACK THUNDER MINE SPUR		3.0	
11674	11674-OTHER BRIGHTON-FOLSOM	41.8		JR413	FOLSOM	CA	PLACERVILLE IND LD		13.0	
11676	11676-OTHER PERMANENTE-SAN JOSE	15.6		PS717	SAN JOSE	CA	COAST SUB		17.6	
11678	11678-OTHER 87820_NS - 062782_NS	75.2		062782	LANCASTER	PA	TRACKAGE - AMTRAK KEYSTONE	PT	70.1	
11682	11682-OTHER HUGO_IN_NS_09046-Node: 30140	149.2		064324	FORT WAYNE	IN	HUNTINGTON	PC	319.4	
11683	11683-OTHER UHLERS_PA_NS_SE2-HERCULES_PA_NS_S	22.4		SE19	HERCULES_PA_NS_SE19	PA	CEMENT SEC.	SE	19.5	
11684	11684-OTHER WINDSOR_NJ_NS_36-BORDENTOWN_NJ_NS	36.2	JH	27BA	BORDENTOWN_NJ_NS_27BA	NJ	CONRAIL - SOUTH JERSEY		27.0	JH
11686	11686-OTHER BOANNA_OH_NS_RZ1-Node: 30210	12.4		064394	NILES	OH	LORDSTOWN SEC.	RZ	11.7	
11687	11687-OTHER MONFORT-BOETTCHER	141.1		WF830	BOETTCHER	CO	FORT COLLINS IND LD		37.8	
11688	11688-OTHER ALTOONA-EAU CLAIRE	90.7		EC321	EAU CLAIRE	WI	ALTOONA SUB		87.5	
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS	246.1		92460	BRAGG ROAD_OH_NS_92460	OH	BELLEVUE TERMINAL	B	246.0	
11692	11692-OTHER 064692-DUNKIRK IN_NS	124.9		RK128	DUNKIRK_IN_NS_RK128	IN	REDKEY SEC.	RK	128.4	
11693	11693-OTHER Node: 30717-Node: 30710	26.8	NU	064895	DETROIT	MI	ROMEO		9.5	NU
11695	11695-OTHER HOPEWELL_VA_NS_1-Node: 36603	9.9		070845	PETERSBURG	VA	NORFOLK - CITY POINT BRANCH	CS	1.2	
11700	11700-OTHER IP CO-KELLOGG	48.8		MI082	KELLOGG	IL	KELLOGG IND LD		81.2	
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA	92.6		LE84	BETHLEHEM_PA_NS_LE84	PA	READING LINE	EN	88.6	
11703	11703-OTHER GASTONIA_NC-RIDGE_NC	40.1		399	GASTONIA_NC_NS_399	NC	CHARLOTTE	HG	45.0	
11705	11705-OTHER CARLETON_MI_NS_7-Node: 30729	116.4	LM	064914	DETROIT	MI	CONRAIL - DETROIT		136.0	LM
11706	11706-OTHER HOOK PA_NS-TRAINER PA_NS	16.8		PL16	TRAINER_PA_NS_PL16	PA	TRACKAGE - AMTRAK NE CORRIDOR	PL	4.2	
11709	11709-OTHER WILLIAMS MCKEITH-ODEC_VA_NS_F47	85.9		F47	ODEC_VA_NS_F47	VA	DURHAM	F	47.4	
11711	11711-OTHER NAMPA-MADDENS	456.8		IN006	MADDENS	ID	IDAHO NORTHERN IND LD		6.5	
11715	11715-OTHER LONGVIEW-LONGVIEWIC	89.5		TP090I	LONGVIEWIC	TX	LITTLE ROCK SUB		89.5	
11716	11716-OTHER GADSDEN_AL_NS_56-ALABAMA CITY_AL_	5.5	GS	59K	ALABAMA CITY_AL_NS_59K	AL	AGS		2.4	GS
11718	11718-OTHER Node: 35562-COSGROVE YARD_SC	8.9		RBX3	COSGROVE YARD_SC_NS_RBX3	SC	CHARLESTON	SH	413.7	
11719	11719-OTHER NEWELL_WV_NS_NW1-WEIRTON_WV_NS_WR	19.2		WR42	WEIRTON_WV_NS_WR42	WV	WEIRTON SEC.	NW	0.0	
11722	11722-OTHER MARLBORO-SOUTH ANAHEIM	514.5		FS023	SOUTH ANAHEIM	CA	SANTA ANA IND LD		512.3	
11726	11726-OTHER DAVIDSON_OH_NS_0-Node: 32550	25.5		066788	FREMONT	OH	TOLEDO	EW	22.9	
11728	11728-OTHER: LG3_NS - LG0_NS	2.7		LG0	FRONT STREET_PA_NS_LG0	PA	LURGAN DISTRICT	LG	0.2	
11730	11730-OTHER Node: 24521-SIGMON_VA_NS_199	1.5	T	19912	SIGMON_VA_NS_19912	VA	CLINCH VALLEY EXT - CALVIN SPUR	CX	1.0	
11731	11731-OTHER WENTZ_VA_NS_1980-Node: 25563	0.0		050787	STONEGA	VA	CLINCH VALLEY EXT	IN	2.2	
11735	11735-OTHER IAEGER_WV_NS_104-AUVILLE_WV_NS_17	0.0		17402	AUVILLE_WV_NS_17402	WV	POCAHONTAS - DRY FORK BRANCH	I	1.6	
11737	11737-OTHER WILLIAMS STREET_-Node: 26124	420.0		051353	BUFFALO	NY	HOWARD STREET R.T.	BB	266.7	
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA	11.4	RC	4BZ	FAIRHILL JCT_PA_NS_4BZ	PA	CONRAIL - SOUTH JERSEY		9.3	RC
11741	11741-OTHER REDWOOD HARBOR-REDWOOD JUNCTION	28.9		JM013	REDWOOD JUNCTION	CA	SAN FRANCISCO SUB		26.1	
11744	11744-OTHER WEST GILBERT_WV_-Node: 20052	45.0		001593	JUSTICE	WV	GUYANDOT RIVER BRANCH	GR	41.1	
11747	11747-OTHER DEMUND_IN_NS_090-LAFAYETTE JCT_IN	257.7		09086	LAFAYETTE JCT_IN_NS_09086	IN	LAFAYETTE	D	256.8	
11748	11748-OTHER Node: 35331-BETHINTERMODAL_P	56.7		72681	BETHINTERMODAL_PA_NS_72681	PA	LEHIGH LINE	EK	54.4	
11749	11749-OTHER 062270_NS - AF9_NS	11.7		AF9	LEISEY_PA_NS_AF9	PA	READING LINE	AF	8.6	
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W	335.1		NZ466	CALIFORNIA JCT WEST	IA	BLAIR SUB		335.5	
11756	11756-OTHER FRUITVALE-ALAMEDA	9.6		PX944	ALAMEDA	CA	NILES SUB		10.3	
11757	11757-OTHER POKEGAMA-EAST MINNEAPOLIS	461.5		EC424	EAST MINNEAPOLIS	MN	MIDWAY (BNSF)		9.0	
11758	11758-OTHER KO TOWER-LAKE BLUFF	29.7		CY030	LAKE BLUFF	IL	KENOSHA SUB		30.2	
11759	11759-OTHER FLEET TN_NS-WEST KNOXVILLE T	131.2	A	131A	WEST KNOXVILLE	TN	KNOXVILLE WEST		131.3	A
11763	11763-OTHER GERONIMO SPUR-MKT JUNCTION	220.0		AX290	MKT JUNCTION	TX	AUSTIN SUB		208.5	
11764	11764-OTHER EAST VOLTZ_MO_NS-BIRMINGHAM	264.3		DM462	BIRMINGHAM	MO	TRENTON SUB		495.7	

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	Start Prefix
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	RB
11772	11772-OTHER CHARLESTON JCT-MO JCT	7	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	7	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	7, 8	YES	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.	MJ
11790	11790-OTHER 068501_NS - CC445_NS		NO	2.3	068501	CHATTANOOGA	TN	CHATTANOOGA TERMINAL	C
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY	7	NO	2.4	HA614	BINGHAMTON 1 RUN SC_NY_NS_HA614	NY	D&H SOUTH - BINGHAMTON TERMINAL	HA
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1		NO	2.2	CD174	CLEVELAND COLLINWOO_OH_NS_CD174	OH	CLEVELAND TERMINAL	CD
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	MK
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	7	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	D
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	ZP
11811	11811-OTHER SOMERSET-OLIVER		NO	2.5	MJ943	SOMERSET	CO	NORTH FORK SUB	
11813	11813-OTHER 00129_NS - 00127_NS	7	NO	0.2	00129	ASHTABULA_OH_NS_00129	OH	YOUNGSTOWN LINE	B
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	EW
11817	11817-OTHER RH8_NS - RD117_NS		NO	0.2	RH8	VON WILLER_OH_NS_RH8	OH	CLEVELAND LINE	RH
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834		NO	1.8	OT1	ECONOMY_PA_NS_OT1	PA	ECONOMY IT	OT
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-ROSIN 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	MV
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS	7	YES	3.3	PC23	CONWAY_PA_NS_PC23	PA	FORT WAYNE LINE	PC
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA		NO	6.5	11515	ALGREN_VA_NS_11515	VA	NORFOLK TERMINAL - SOUTH BRANCH	V
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	JP
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN		NO	2.8	BV6	BALTIMORE DUNDALK M_MD_NS_BV6	MD	BEAR CREEK IT	BV
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	W
11853	11853-OTHER CALUMET LB SCANN-Node: 30867		NO	4.2	SC509	CALUMET LB SCANNER_IL_NS_SC509	IL	CALUMET RIVER IT	RU
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ		NO	2.9	063392	CARTERET	NJ	MAINLINE	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11765	11765-OTHER BIRMINGHAM-ABINGDON	495.7		BN172	ABINGDON	IL	BROOKFIELD (BNSF)		172.3	
11766	11766-OTHER GOULDSBORO-WEST BRIDGE JCT	1.5		TB010	WEST BRIDGE JCT	LA	AVONDALE SUB		10.3	
11771	11771-OTHER RODA_VA_NS_19843-KELLY VIEW_VA_NS	3.3		41235	KELLY VIEW_VA_NS_41235	VA	CLINCH VALLEY EXT - RODA BRANCH	IN	5.1	
11772	11772-OTHER CHARLESTON JCT-MO JCT	141.0		C 179	MO JCT	MO	CHESTER SUB		169.9	
11774	11774-OTHER 069115-ALABAMA CITY AL_	1.9	GS	59K	ALABAMA CITY_AL_NS_59K	AL	AGS NORTH - AG BRANCH		2.4	GS
11776	11776-OTHER IRVINGTON_NJ_NS_-Node: 28113	15.0	IR	062290	NEWARK	NJ	CONRAIL - NORTH JERSEY		12.7	IR
11779	11779-OTHER OVERTON JUNCTION-Node: 36600	419.5	H	070842	STERLING	GA	BRUNSWICK	GI	1.1	
11781	11781-OTHER UTAH JUNCTION-STOCK YARD SPUR	3.2		KP642	STOCK YARD SPUR	CO	MOFFAT TUNNEL SUB		2.2	
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_	378.1		XG096	MEMPHIS TOFC	TN	NORTH MEMPHIS LEAD		390.0	
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54	380.7		547A	MEMPHIS_TN_NS_547A	TN	MEMPHIS DISTRICT - WEST END		551.7	A
11785	11785-OTHER DEEP WATER POINT-Node: 28516	32.0	PD	062693	PEDRICKTOWN	NJ	CONRAIL - SOUTH JERSEY		23.0	PD
11788	11788-OTHER WHEATLAND_PA_NS_-FARRELL_PA_NS_MJ	66.3		MJ69	FARRELL_PA_NS_MJ69	PA	WHEATLAND I.T.	MJ	68.5	
11790	11790-OTHER 068501_NS - CC445_NS	448.0		CC445	ROSSVILLE_GA_NS_CC445	GA	CHATTANOOGA TERMINAL	C	444.5	
11792	11792-OTHER BINGHAMTON 1 RUN-BEVIER STREET_NY	615.3		HA613	BEVIER STREET_NY_NS_HA613	NY	D&H SOUTH - BINGHAMTON TERMINAL	HA	613.0	
11793	11793-OTHER CLEVELAND COLLIN-QUAKER_OH_NS_CD1	172.5		CD175	QUAKER_OH_NS_CD175	OH	CLEVELAND TERMINAL	CD	174.7	
11794	11794-OTHER OMAHA G STREET-OMAHA 48TH ST	478.4		NX007	OMAHA 48TH ST	NE	OMAHA SUB		6.9	
11795	11795-OTHER FORD PA_NS-CONSHOHOCKEN PA_	2.0		14NB	CONSHOHOCKEN_PA_NS_14NB	PA	TRACKAGE - SEPTA		0.7	BM
11800	11800-OTHER MILLTOWN_NJ_NS_9-Node: 29245	9.8	SY	063427	SAYREVILLE	NJ	CONRAIL - NORTH JERSEY		5.1	SY
11801	11801-OTHER TANFORAN-REDWOOD JUNCTION	9.2		JM013	REDWOOD JUNCTION	CA	SAN FRANCISCO SUB		26.1	
11802	11802-OTHER SOUTH ST PAUL-HOFFMAN ST PAUL	348.0		DM001	HOFFMAN ST PAUL	MN	ALBERT LEA SUB		352.0	
11803	11803-OTHER WESTINGHOUSE-PHILLIPSBURG	545.0		SL034	PHILLIPSBURG	KS	STRONG CITY (BNSF)		134.0	
11805	11805-OTHER BOAT YARD_MI_NS_-DELRAY_MI_NS_098	1.4		09872	DELRAY_MI_NS_09872	MI	DETROIT	D	4.5	
11808	11808-OTHER CP-WEST LANG_PA_-CP-WOOD_PA_NS_27	0.7		27KH	CP-WOOD_PA_NS_27KH	PA	MORRISVILLE LINE	ZP	0.2	
11811	11811-OTHER SOMERSET-OLIVER	93.0		MJ945	OLIVER	CO	NORTH FORK SUB		95.5	
11813	11813-OTHER 00129_NS - 00127_NS	129.3		00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE	B	129.2	
11814	11814-OTHER HODGE-TOWER FIFTY FIVE	749.5		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB		245.8	
11816	11816-OTHER Node: 25962-Node: 32550	20.4		066788	FREMONT	OH	TOLEDO	EW	22.9	
11817	11817-OTHER RH8_NS - RD117_NS	4.0		RD117	CP-117_OH_NS_RD117	OH	CLEVELAND LINE	RH	5.1	
11819	11819-OTHER ECONOMY_PA_NS_OT-Node: 26834	1.0		060598	BADEN	PA	ECONOMY IT	OT	3.0	
11822	11822-OTHER COSTA MESA-ANAHEIM	523.0		CW220	ANAHEIM	CA	SANTA ANA IND LD		509.0	
11823	11823-OTHER REDWOOD JUNCTION-SAN JOSE CA_UP	26.1		PS717	SAN JOSE	CA	COAST SUB		17.6	
11824	11824-OTHER EL SEGUNDO-SOUTH LOS ANGELE	11.1		JP201	SOUTH LOS ANGELES	CA	EL SEGUNDO IND LD		2.3	
11826	11826-OTHER EAST PEORIA-PEORIA TPW	82.5		SQ002T	PEORIA TPW	IL	PEORIA - ADAMS ST LEAD		82.0	
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		3.1	LS
11833	11833-OTHER CP-KING_PA_NS_MV-Node: 28447	30.3		062624	MALVERN	PA	DALE SECONDARY	MV	42.7	
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS	22.6		PC26	ROCHESTER_PA_NS_PC26	PA	FORT WAYNE LINE	PC	28.2	
11839	11839-OTHER ALGREN_VA_NS_115-CAROLINA JCT._VA	15.4		11004	CAROLINA JCT._VA_NS_11004	VA	NORFOLK TERMINAL - SOUTH BRANCH	V	4.5	
11843	11843-OTHER Node: 24973-CASCADE_VA_NS_DW	26.3	L	DW21	CASCADE_VA_NS_DW21	VA	DANVILLE - LEAKSVILLE BRANCH		21.0	DW
11846	11846-OTHER Node: 29842-PERRY_PA_NS_ML19	0.0		ML19	PERRY_PA_NS_ML19	PA	PORT PERRY BRANCH	JP	2.9	
11848	11848-OTHER BALTIMORE DUNDAL-BALTIMORE TERMIN	5.0		BV1	BALTIMORE TERMINAL_MD_NS_BV1	MD	BEAR CREEK IT	BV	1.3	
11849	11849-OTHER CHICAGO HEIGHTS-CHTT INTERCHANGE	27.8		CT002I	CHTT INTERCHANGE	IL	CHICAGO HEIGHTS IND LD		0.5	
11850	11850-OTHER TUCKAHOE NJ_NS-062593	53.2	BE	062593	SICKLERVILLE	NJ	CONRAIL - SOUTH JERSEY		19.7	BE
11851	11851-OTHER LITTLE FERRY_NJ_-Node: 28285	5.8	RD	062462	SECAUCUS	NJ	CONRAIL - NORTH JERSEY		2.5	RD
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	0.0		W02	LVILLE L YD_KY_NS_W02	KY	LOUISVILLE DISTRICT	W	2.1	
11853	11853-OTHER CALUMET LB SCANN-Node: 30867	0.0		065052	CHICAGO	IL	CALUMET RIVER IT	RU	4.4	
11855	11855-OTHER Node: 29210-WEST CARTERET_NJ	1.8	RI	15XG	WEST CARTERET_NJ_NS_15XG	NJ	MAINLINE		11.1	XG

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	Start Prefix
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N		NO	20.4	065580	NORTHAMPTON	PA	LEHIGH LINE (L&S)	ND
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N	7	YES	0.5	LE36	MANVILLE_NJ_NS_LE36	NJ	LEHIGH LINE	LE
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	LK
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT	7	NO	2.6	MX277	SOUTHWEST JCT	MO	KC METRO (NEFF)	
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO	7	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	A
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_		NO	7.5	WR39	STEEL_WV_NS_WR39	WV	WEIRTON SEC	WR
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION		NO	5.3	068179	WARNER ROBINS	GA	GRIFFIN	H
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JC0	7	NO	0.8	DR7	RIVER ROUGE_MI_NS_DR7	MI	CONRAIL - DETROIT	DR
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	7	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_	7	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	7	YES	4.0	0TE	MACK YARD_MI_NS_0TE	MI	CONRAIL - DETROIT	
11881	11881-OTHER MP JCT-BRIGGS	7	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	NS
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.	HN
11891	11891-OTHER TOWER 210-RABBIT JCT	7	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	LR
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	HZ
11906	11906-OTHER Node: 26200-Node: 36569		NO	12.4	051432	COFFEEN	IL	MADISON	TS
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	CT
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS		NO	1.1	R293	NORTH COLUMBUS_GA_NS_R293	GA	CGA-COLUMBUS - OLD GREENVILLE DIST	AR
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	7	NO	0.9	GY0	PRICHARD_GA_NS_GY0	GA	MACON	GY
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT		NO	5.4	4SN	COLEMAN PLACE_VA_NS_4SN	VA	NORFOLK TERMINAL - SEWELLS POINT BRANCH	A
11923	11923-OTHER VALLEY STORE_PA_-GLEN_PA_NS_MV46		NO	4.5	VR11	VALLEY STORE_PA_NS_VR11	PA	DALE SECONDARY	VR
11925	11925-OTHER WA UNITED TRM (W-FIFE	7	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	BE
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	7	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	7	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	7	NO	1.5	CX809	LOS ANGELES	CA	LOS ANGELES SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11856	11856-OTHER Node: 31388-CP-LEIGHTON_PA_N	1.0		LB115	CP-LEIGHTON_PA_NS_LB115	PA	LEHIGH LINE (L&S)	LH	119.3	
11858	11858-OTHER MANVILLE_NJ_NS_L-PT READING JCT_N	36.4		LE35	PT READING JCT_NJ_NS_LE35	NJ	LEHIGH LINE	LE	36.0	
11859	11859-OTHER HIGH BRIDGE_NJ_N-Node: 28258	52.2	ET	062435	FINDERNE	NJ	NEWARK		32.4	ET
11861	11861-OTHER CP-GIBSON_IN_NS_-GIBSON YARD_IN_N	3.8		3KS	GIBSON YARD_IN_NS_3KS	IN	TRACKAGE - IHB	IH	1.1	
11864	11864-OTHER SOUTHWEST JCT-ROCK CREEK JCT	277.9		MX276	ROCK CREEK JCT	MO	RIVER SUB		445.0	
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO	2.7		WD644	FIFTY FOUR ST CONNE	CO	GREELEY SUB		4.0	
11866	11866-OTHER ALTON_IL_NS_2210-IT JCT_IL_NS_220	0.0		22006	IT JCT_IL_NS_22006	IL	ALTON - T&E LINE	A	4.9	
11868	11868-OTHER STEEL_WV_NS_WR39-MINGO JCT_OH_NS_	39.3		RO21	MINGO JCT_OH_NS_RO21	OH	WEIRTON SEC	WR	46.3	
11870	11870-OTHER Node: 33941-RUTLAND JUNCTION	191.9		H197	RUTLAND JUNCTION_GA_NS_H197	GA	GRIFFIN	H	197.0	
11871	11871-OTHER RIVER ROUGE_MI_N-CP-YD_MI_NS_JC0	7.0		JC0	CP-YD_MI_NS_JC0	MI	CONRAIL - DETROIT	DR	6.3	
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	56.6		SP759	PEPPER	CA	ALHAMBRA SUB		537.3	
11874	11874-OTHER FOX_GA_NS_79H-FAIRBANKS JUNCTI	0.0	K	3K	FAIRBANKS JUNCTION_GA_NS_3K	GA	KRANNERT		2.7	K
11875	11875-OTHER LAKEWOOD-DOUGLAS JCT	1.7		CS512	DOUGLAS JCT	CA	SAN PEDRO SUB		14.6	
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)		0.3	KM
11877	11877-OTHER PROVO JCT-BROADVIEW	12.1		IR033	BROADVIEW	IL	IHB MAIN LINE (IHB)		33.7	
11878	11878-OTHER CANON CITY CO_UP-PUEBLO CO_UP	160.1		MX905	PUEBLO	CO	TENNESSEE PASS SUB		120.0	
11879	11879-OTHER Node: 34926-SEGCO_AL_NS_1ES	0.0	ES	1ES	SEGCO_AL_NS_1ES	AL	NA/WEST END		1.6	ES
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721	0.5	TE	064906	DETROIT	MI	CONRAIL - DETROIT		4.8	TE
11881	11881-OTHER MP JCT-BRIGGS	210.2		TP211	BRIGGS	TX	MINEOLA SUB		211.0	
11883	11883-OTHER CAROLINA JCT. VA-COLEMAN PLACE VA	2.3		4SN	COLEMAN PLACE_VA_NS_4SN	VA	NORFOLK TERMINAL - SEWELLS POINT BRANCH	A	1.5	
11886	11886-OTHER WACO-ATCO	162.9		GS009	ATCO	TX	GATESVILLE IND LD		686.6	
11887	11887-OTHER Node: 34862-Node: 34861	4.5	TI	069099	NEW YORK	NY	SOUTHERN TIER		0.0	TI
11888	11888-OTHER ALGOA-ALVIN	24.3		B 348	ALVIN	TX	GALVESTON (BNSF)		28.5	
11889	11889-OTHER KALB_PA_NS_HN17-ISLAND_PA_NS_HN1	17.2		HN18	ISLAND_PA_NS_HN18	PA	NORRISTOWN & M.L. CONN.	HN	17.6	
11891	11891-OTHER TOWER 210-RABBIT JCT	1.9		A 228	RABBIT JCT	TX	HOUSTON EAST BELT SUB		1.0	
11897	11897-OTHER LOVE_WV_NS_LR80-BROW_PA_NS_LR00	79.6		LR00	BROW_PA_NS_LR00	PA	LOVERIDGE SEC	LR	0.2	
11903	11903-OTHER WEST APPROACH-BREMEN	6.5		TR006	BREMEN	MO	MERCHANTS SUB (TRRA)		5.8	
11905	11905-OTHER Node: 28596-Node: 28603	26.6		062781	LANCASTER	PA	NEW HOLLAND SEC	HZ	39.6	
11906	11906-OTHER Node: 26200-Node: 36569	394.3		070811	SORENTO	IL	MADISON	BN	1.1	
11910	11910-OTHER ST BERNARD_OH_NS-BOND HILL_OH_NS_	0.0		10992	BOND HILL_OH_NS_10992	OH	CINCINNATI TERMINAL - OLD MAIN	CT	1.8	
11913	11913-OTHER NORTH COLUMBUS G-COLUMBUS GA_NS	2.2		S291	COLUMBUS_GA_NS_S291	GA	CGA-COLUMBUS - OLD GREENVILLE DIST		97.4	M
11916	11916-OTHER WATERVILLE OH_NS-DELMONT JUNCTION	118.2		09340	DELMONT JUNCTION_OH_NS_09340	OH	TOLEDO TERMINAL - MAUMEE BRANCH	IW	115.1	
11918	11918-OTHER PRICHARD_GA_NS_G-Node: 33834	0.0		068072	WARNER ROBINS	GA	MACON	GY	0.8	
11919	11919-OTHER COLEMAN PLACE VA-NORFOLK INTERNAT	1.5		11509	NORFOLK INTERNATION_VA_NS_11509	VA	NORFOLK TERMINAL - SEWELLS POINT BRANCH	A	6.8	
11923	11923-OTHER VALLEY STORE_PA_-GLEN_PA_NS_MV46	11.4		MV46	GLEN_PA_NS_MV46	PA	DALE SECONDARY	MV	46.0	
11925	11925-OTHER WA UNITED TRM (W-FIFE	147.5		OX919	FIFE	WA	SEATTLE SUB		148.6	
11929	11929-OTHER WINTON PLACE_OH_-Node: 25975	6.7		051202	HAMILTON	OH	TRACKAGE - CSX	BE	21.0	
11930	11930-OTHER 062693_NS - 062689_NS	23.0	PD	062689	PAULSBORO	NJ	CONRAIL - SOUTH JERSEY		13.9	PD
11933	11933-OTHER LITTLE ROCK AR_U-NORTH LITTLE ROC	141.0		X 344	NORTH LITTLE ROCK	AR	HOXIE SUB		342.0	
11936	11936-OTHER Node: 29251-CP-HATCH_NJ_NS_4	80.0	TA	4BA	CP-HATCH_NJ_NS_4BA	NJ	CONRAIL - SOUTH JERSEY		78.9	DL
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)		0.0	KA
11942	11942-OTHER 030150_NS - A824_NS	12.2	NT	A824	CHALMETTE_LA_NS_A824	LA	NEW ORLEANS		14.4	NT
11943	11943-OTHER WEST SACRAMENTO-YOLO PORT	88.1		PH503	YOLO PORT	CA	HOLLAND IND LD		2.0	
11944	11944-OTHER THIRTY SIXTH STR-COATESVILLE_PA_N	2.5	ZR	PT38	COATESVILLE_PA_NS_PT38	PA	TRACKAGE - AMTRAK KEYSTONE	PT	38.4	
11945	11945-OTHER KENTLAND ELKHORN-LEVISA BRANCH JC	3.3	BC	17623	LEVISA BRANCH JCT_VA_NS_17623	VA	LEVISA BRANCH - BIG CREEK SPUR	D	25.2	
11946	11946-OTHER LOS ANGELES-PASADENA JCT	4.2		CX812	PASADENA JCT	CA	RIVER EAST BANK (SCAX)		482.2	

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	Start Prefix
11948	11948-OTHER LAMBERTS POINT_V-NORFOLK_VA_NS_10		NO	0.8	10000	LAMBERTS POINT_VA_NS_10000	VA	NORFOLK - LAMBERTS POINT BRANCH	LP
11950	11950-OTHER TOLEDO TV_OH_NS_-Node: 33837	7	NO	0.5	CD291	TOLEDO TV_OH_NS_CD291	OH	TOLEDO TERMINAL	TA
11952	11952-OTHER PORT WENTWORTH_G-Node: 36035		NO	1.7	2012	PORT WENTWORTH_GA_NS_2012	GA	SAVANNAH	PW
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	A
11961	11961-OTHER AMIGO WV_NS-AFFINITY WV_NS		NO	15.0	11808	AMIGO_WV_NS_11808	WV	PRINCETON-DEEPWATER - STONE COAL BRANCH	ST
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.	RN
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	GD
11973	11973-OTHER PORT JUNCTION_GA-PORT WENTWORTH J		NO	1.8	SA7	PORT JUNCTION_GA_NS_SA7	GA	SAVANNAH	PW
11974	11974-OTHER 066484_NS - SI2_NS		NO	2.7	066484	WORMLEYSBURG	PA	PORT ROAD BRANCH	SI
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	KM
11978	11978-OTHER CROFT PA_NS-SAYRE PA_NS		NO	1.0	QR272	CROFT_PA_NS_QR272	PA	ITHACA SEC.	IS
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN_PA_NS_SY		NO	20.3	XT2	TUSCAREKA TIPPLE_PA_NS_XT2	PA	SOUTH FORK SEC	XT
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	7	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	
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	7	NO	2.2	DM000	DAYTONS BLUFF	MN	MERRIAM PARK (CPKC)	
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON	7	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	LI
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	7	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	FZ
12011	12011-OTHER Node: 28136-Node: 28078		NO	7.4	062313	EASTON	PA	PORTLAND SECONDARY	PO
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	OO
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_		YES	4.2	HP5	CP-FALLS_PA_NS_HP5	PA	CONRAIL - SOUTH JERSEY	HP
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	EJ
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	M
12029	12029-OTHER LR9_NS - 062782_NS		NO	7.6	LR9	MANHEIM_PA_NS_LR9	PA	LITITZ SEC.	LI
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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
11948	11948-OTHER LAMBERTS POINT_V-NORFOLK_VA_NS_10	0.0		10001	NORFOLK_VA_NS_10001	VA	NORFOLK - LAMBERTS POINT BRANCH	LP	1.0	
11950	11950-OTHER TOLEDO TV_OH_NS_-Node: 33837	0.0		068075	TOLEDO	OH	TOLEDO TERMINAL	TA	1.8	
11952	11952-OTHER PORT WENTWORTH_G-Node: 36035	3.4		070273	PORT WENTWORTH	GA	SAVANNAH	PW	2.1	
11954	11954-OTHER Node: 29588-Node: 28801	3.0	MI	062979	NEW BRUNSWICK	NJ	CONRAIL - NORTH JERSEY		0.2	MI
11960	11960-OTHER CRAWLEY_IL_NS_22-WR INTERLOCKING_	9.1		99308	WR INTERLOCKING_IL_NS_99308	IL	BROOKLYN	WM	6.2	
11961	11961-OTHER AMIGO WV_NS-AFFINITY WV_NS	100.0		11823	AFFINITY_WV_NS_11823	WV	PRINCETON-DEEPWATER - WINDING GULF BRANCH	WG	22.6	
11962	11962-OTHER WINTERSBURG-NORTH STANTON	520.6		AN003	NORTH STANTON	CA	STANTON IND LD		513.9	
11963	11963-OTHER BEDFORD PARK-CLEARING	6.0		ZA004	CLEARING	IL	FIFTY NINTH (BRC)		5.1	
11966	11966-OTHER HOLLIDAYSBURG_PA-Node: 29161	29.5		063343	HOLLIDAYSBURG	PA	COVE R.T. / RAE I.T.	JK	7.7	
11971	11971-OTHER Node: 34860-Node: 34161	7.3	SI	068399	ELIZABETH	NJ	SOUTHERN TIER		4.8	SI
11972	11972-OTHER DIXIANA_VA_NS_18-KENT JCT_VA_NS_1	7.4		19809	KENT JCT_VA_NS_19809	VA	CLINCH VALLEY EXT - PARDEE BRANCH	IN	9.3	
11973	11973-OTHER PORT JUNCTION_GA-PORT WENTWORTH J	0.0		2007	PORT WENTWORTH JCT_GA_NS_2007	GA	SAVANNAH	PW	1.6	
11974	11974-OTHER 066484_NS - SI2_NS	0.5		SI2	LEMOYNE_PA_NS_SI2	PA	PORT ROAD BRANCH	SI	1.5	
11975	11975-OTHER 19805_NS - 19809_NS	1.0	T	19809	KENT JCT_VA_NS_19809	VA	CLINCH VALLEY EXT - PARDEE BRANCH	IN	9.3	
11977	11977-OTHER HOCKING_OH_NS_KM-CP-138_OH_NS_CJ1	1.0		CJ138	CP-138_OH_NS_CJ138	OH	DAYTON - CINCINNATI LINE	CJ	138.0	
11978	11978-OTHER CROFT PA_NS-SAYRE PA_NS	271.6		IS272	SAYRE_PA_NS_IS272	PA	ITHACA SEC.	IS	271.0	
11981	11981-OTHER TUSCAREKA TIPPLE-GAHAGAN_PA_NS_SY	1.5		SY35	GAHAGAN_PA_NS_SY35	PA	SOUTH FORK SEC	SY	34.6	
11984	11984-OTHER BLACK THUNDER MI-BLACK THUNDER SO	4.7		WY340	BLACK THUNDER SOUTH	WY	BLACK THUNDER SOUTH MINE SPUR		4.7	
11985	11985-OTHER KEDZIE-OGDEN JCT	3.6		GO002	OGDEN JCT	IL	ROCKWELL SUB		1.9	
11988	11988-OTHER FAIRFAX-MINNESOTA AVE	2.0		O 004	MINNESOTA AVE	KS	KC METRO (FALLS CITY)		286.5	
11989	11989-OTHER NORTH YARD-NORTH YARD INTER	3.0		KP643I	NORTH YARD INTERCHG	CO	MOFFAT TUNNEL SUB		3.0	
11990	11990-OTHER BATON ROUGE-ANCHORAGE	786.3		B 644	ANCHORAGE	LA	ANCHORAGE SUB		643.9	
11991	11991-OTHER SLOAN YARD TX_UP-BECKMANN TX_UP	0.3		TO253	BECKMANN	TX	KERRVILLE SUB		15.0	
11993	11993-OTHER DAYTONS BLUFF-WESTMINSTER STRE	408.8		EC419	WESTMINSTER STREET	MN	MIDWAY (BNSF)		1.4	
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON	7.5		VZ143	NEW BRIGHTON	MN	MINNESOTA COMMERCIAL (MNNR)		5.9	
11996	11996-OTHER LI14_NS - LR9_NS	13.6		LR9	MANHEIM_PA_NS_LR9	PA	LITITZ SEC	LI	8.9	
11997	11997-OTHER 062689_NS - 062687_NS	13.9	PD	062687	THOROFARE	NJ	CONRAIL - SOUTH JERSEY		10.9	PD
11999	11999-OTHER 062687_NS - 066854_NS	10.9	PD	066854	WOODBURY	NJ	CONRAIL - SOUTH JERSEY		8.8	PD
12001	12001-OTHER Node: 29214-Node: 28491	0.9	RS	062668	MARCUS HOOK	PA	CONRAIL - SOUTH JERSEY		13.5	PN
12004	12004-OTHER YUMA JCT-MISSION TOWER	482.8		CO467	MISSION TOWER	CA	ALHAMBRA SUB		482.6	
12009	12009-OTHER WALNUT STREET_NJ-CP-BROWN_NJ_NS_2	0.9	FL	2BE	CP-BROWN_NJ_NS_2BE	NJ	CONRAIL - SOUTH JERSEY		2.3	BE
12010	12010-OTHER DETROIT EDISON_M-Node: 30865	2.1		065050	MONROE	MI	DETROIT LINE	FZ	1.2	
12011	12011-OTHER Node: 28136-Node: 28078	0.0		062255	BRAINARDS	NJ	PORTLAND SECONDARY	PO	7.4	
12012	12012-OTHER LONGVIEW-LONGVIEW JCT	1.0		OX815	LONGVIEW JCT	WA	SEATTLE (BNSF)		102.7	
12014	12014-OTHER BB030_UP - B 025_UP	1.0		B 025	HARLINGEN	TX	BROWNSVILLE SUB		25.0	
12015	12015-OTHER Node: 28648-HIP_PA_NS_EP73	73.7		EP73	HIP_PA_NS_EP73	PA	PITTSBURGH LINE - PORT ROAD BRANCH CONNECTION	OO	72.8	
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_	5.5		4BZ	FAIRHILL JCT_PA_NS_4BZ	PA	CONRAIL - SOUTH JERSEY		2.9	BZ
12018	12018-OTHER CENTREVILLE-VALLEY JCT	285.0		C 009	VALLEY JCT	IL	CHESTER SUB		0.0	
12020	12020-OTHER STRANG TX_UP-MANCHESTER YARD	21.4		HP013	MANCHESTER YARD	TX	STRANG SUB		5.9	
12021	12021-OTHER KIRK YARD_IN_NS_-Node: 33944	46.4		068182	GARY	IN	TRACKAGE - CN	EJ	45.6	
12024	12024-OTHER SPENCER_NC_NS_33-HALLS FERRY JCT_	0.8	AN	N25	HALLS FERRY JCT_NC_NS_N25	NC	CHARLOTTE		25.4	AN
12025	12025-OTHER Node: 26207-Node: 26206	471.6		051438	BLUFFS	IL	SPRINGFIELD	M	465.7	
12029	12029-OTHER LR9_NS - 062782_NS	8.9		062782	LANCASTER	PA	LITITZ SEC.	LI	0.0	
12033	12033-OTHER MERCHANTVILLE_NJ-CP-HATCH_NJ_NS_4	4.8	MZ	4BA	CP-HATCH_NJ_NS_4BA	NJ	CONRAIL - SOUTH JERSEY		78.9	DL
12034	12034-OTHER CP-509_IL_NS_CD5-SOUTH CHICAGO_IL	0.1	BR	BRC21	SOUTH CHICAGO_IL_NS_BRC21	IL	TRACKAGE - BRC		0.7	BR
12037	12037-OTHER CLYBOURN CHICAGO-CHICAGO LAKE ST	2.5		NZ000	CHICAGO LAKE ST	IL	GENEVA SUB		0.2	

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	Start Prefix
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	7	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.	JV
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043		NO	0.6	FL5	BRAMPTON_GA_NS_FL5	GA	SAVANNAH - FOUNDATION LEAD	FL
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z		YES	3.8	HP3	PHILA BELMONT_PA_NS_HP3	PA	CONRAIL - SOUTH JERSEY	QA
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K		NO	32.6	065024	HENNEPIN	IL	KANKAKEE BRANCH	KS
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.	KF
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ	7	YES	1.1	6WJ	ERAIL_NJ_NS_6WJ	NJ	CONRAIL - NORTH JERSEY	
12063	12063-OTHER TP211_UP - TP212_UP	7	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	7	YES	11.5	C 817	NEW ORLEANS	LA	RACE ST. (NOPB)	
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	CT
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	YX
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_	7	NO	0.8	10755	SOUTHWEST ST_OH_NS_10755	OH	BELLEVUE TERMINAL	B
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	S
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_	7	NO	4.1	066396	TOLEDO	OH	TOLEDO BELT	TB
12087	12087-OTHER Node: 35350-Node: 36576	7	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	IP
12100	12100-OTHER SE19_NS - LB88_NS		NO	19.7	SE19	HERCULES_PA_NS_SE19	PA	CEMENT SEC.	SE
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	CD
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.	VK
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	QV
12112	12112-OTHER BUCKEYE OH_NS-065156		NO	4.0	KM8	BUCKEYE_OH_NS_KM8	OH	DAYTON - BUCKEYE LINE	KM
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	PT
12120	12120-OTHER FAIRLESS PA_NS-MORRIS PA_NS		NO	2.1	XQ1	FAIRLESS_PA_NS_XQ1	PA	CONRAIL - SOUTH JERSEY	XQ
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS		YES	1.3	09973	CLARKE JCT_IN_NS_09973	IN	CHICAGO DISTRICT	PC
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14		NO	4.4	070846	CLEVELAND	OH	LAKE ERIE	CW
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KY0		NO	36.7	061545	WHITE PIGEON	MI	KALAMAZOO	QY
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK	7	YES	96.4	A630	MERIDIAN_MS_NS_A630	MS	HAULAGE - CPKC MERIDIAN SPEEDWAY	VM
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND		NO	3.3	070829	CHICAGO	IL	KENWOOD LINE	BN
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	7	YES	22.1	070896	HOOSICK FALLS	NY	HAULAGE - PAS	HA

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12044	12044-OTHER ESPLEN PA_NS-DUFFS JCT (POHC)	2.4	CS	87579	DUFFS JCT (POHC)_PA_NS_87579	PA	TRACKAGE - POHC		4.4	CS
12045	12045-OTHER IND CENTER SPUR-GRANT TOWER	779.8		UZ030	GRANT TOWER	UT	LYNNDYL SUB		784.0	
12046	12046-OTHER BELVIDERE NJ_NS-062255	71.3		062255	BRAINARDS	NJ	ROXBURG SEC.	JV	78.6	
12048	12048-OTHER BRAMPTON_GA_NS_F-Node: 36043	6.0		070281	GARDEN CITY	GA	SAVANNAH - FOUNDATION LEAD	FL	5.3	
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z	1.2		ZF0	CP-FIELD_PA_NS_ZF0	PA	CONRAIL - SOUTH JERSEY	ZF	0.0	
12057	12057-OTHER Node: 30839-STREATOR_IL_NS_K	185.0		KS152	STREATOR_IL_NS_KS152	IL	KANKAKEE BRANCH	KS	152.4	
12058	12058-OTHER Node: 31884-Node: 28342	5.4	HG	062519	JAMESBURG	NJ	CONRAIL - NORTH JERSEY		0.2	HG
12061	12061-OTHER SHELOCTA PA_NS-067941	32.6		067941	SHELOCTA	PA	SHELOCTA R.T.	KF	33.0	
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ	6.0	WJ	5WJ	ELIZABETHPORT_NJ_NS_5WJ	NJ	CONRAIL - NORTH JERSEY		5.5	WJ
12063	12063-OTHER TP211_UP - TP212_UP	211.0		TP212	SP JUNCTION	TX	DALLAS SUB		210.2	
12064	12064-OTHER RIVER GATE-BARNES YARD	1.0		OP507	BARNES YARD	OR	ST. JOHNS IND LD		5.9	
12065	12065-OTHER GALVESTON WHARVE-TEXAS CITY TX_UP	47.0		A 270	TEXAS CITY	TX	GALVESTON SUB		38.0	
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	9.6		TB015	LIVE OAK JCT	LA	LIVONIA SUB		14.8	
12068	12068-OTHER Node: 28490-Node: 29256	13.3	PN	063438	TRAINER	PA	CONRAIL - NORTH JERSEY		13.4	TF
12070	12070-OTHER CLARE OH_NS-BOND HILL OH_NS	9.0		10992	BOND HILL_OH_NS_10992	OH	CINCINNATI - OLD MAIN LINE	CT	1.8	
12071	12071-OTHER STERLINGTON-MONROE INTERCHAN	554.2		C 525I	MONROE INTERCHANGE	LA	MCGEHEE SUB		501.1	
12073	12073-OTHER Node: 29344-Node: 36653	2.4		070895	YORK	PA	PORT ROAD BRANCH	YR	1.1	
12079	12079-OTHER SIMI VALLEY-CHATSWORTH	437.9		CO440	CHATSWORTH	CA	VENTURA (SCAX)		446.2	
12082	12082-OTHER SOUTHWEST ST_OH_-CENTER ST_OH_NS_	248.7		10757	CENTER ST_OH_NS_10757	OH	BELLEVUE TERMINAL	B	248.1	
12083	12083-OTHER MIDLOTHIAN JCT-TOWER FIFTY FIVE	50.2		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB		245.8	
12084	12084-OTHER OCEAN TERMINAL_G-Node: 36137	0.0		070375	SAVANNAH	GA	SAVANNAH	S	2.3	
12086	12086-OTHER Node: 32161-IRONVILLE_OH_NS_	0.9		07006	IRONVILLE_OH_NS_07006	OH	TOLEDO BELT	TB	5.3	
12087	12087-OTHER Node: 35350-Node: 36576	260.2	G	070818	JACKSONVILLE	FL	JACKSONVILLE TERMINAL	FE	1.1	
12088	12088-OTHER 062435-BOUND BROOK NJ_N	32.4	ET	30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY		30.0	ET
12091	12091-OTHER 062636_NS-PHILA PIER	9.7	HD	75378	PHILA PIER 122_PA_NS_75378	PA	CONRAIL - SOUTH JERSEY		7.1	HD
12095	12095-OTHER TORRANCE-WATTS	500.7		JP010	WATTS	CA	WILMINGTON SUB		6.0	
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA	3.0	HD	ZF0	CP-FIELD_PA_NS_ZF0	PA	CONRAIL - SOUTH JERSEY		0.0	HD
12099	12099-OTHER BALT CLINTON STR-BALTIMORE BAY VI	1.7		IP1	BALTIMORE BAY VIEW_MD_NS_IP1	MD	PRESIDENT ST.TK.	IP	0.5	
12100	12100-OTHER SE19_NS - LB88_NS	19.5		LB88	CP-JU_PA_NS_LB88	PA	CEMENT SEC.	SE	0.0	
12103	12103-OTHER OAKDALE INTERCHA-STOCKTON	6.4		PX862	STOCKTON	CA	OAKLAND SUB		93.0	
12105	12105-OTHER T-CENTER OH_NS_T-GOULD_OH_NS_0900	288.2		09005	GOULD_OH_NS_09005	OH	TOLEDO TERMINAL - MAUMEE BRANCH	TM	12.6	
12106	12106-OTHER DEPEW (DLWR)_NY_-CP-GJ_NY_NS_BX0	3.8		BX0	CP-GJ_NY_NS_BX0	NY	BUFFALO LINE - EBENEZER I.T.	VK	5.8	
12107	12107-OTHER ENOS_IN_NS_6EJ-Node: 36593	6.2	EJ	070835	OAKLAND CITY	IN	SOUTHERN EAST	IS	1.2	
12111	12111-OTHER Node: 30389-Node: 30168	9.4		064352	KERRTOWN	PA	YOUNGSTOWN EST	MI	105.4	
12112	12112-OTHER BUCKEYE OH_NS-065156	7.6		065156	COLUMBUS	OH	COLUMBUS TERMINAL - WESTERN BRANCH	AM	132.1	
12113	12113-OTHER KRANNERT_GA_NS_1-POWER_GA_NS_12K	12.8	K	12K	POWER_GA_NS_12K	GA	KRANNERT		11.9	K
12115	12115-OTHER Node: 29055-Node: 32558	113.1		066796	HARRISBURG	PA	PITTSBURGH LINE	XX	419.5	
12120	12120-OTHER FAIRLESS PA_NS-MORRIS PA_NS	0.3		MV0	MORRIS_PA_NS_MV0	PA	CONRAIL - SOUTH JERSEY	XQ	0.0	
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS	445.7		09972	TOLLESTON_IN_NS_09972	IN	CHICAGO DISTRICT	PC	441.8	
12141	12141-OTHER Node: 36604-KNOB_OH_NS_RS14	1.1		RS14	KNOB_OH_NS_RS14	OH	LAKE ERIE	GZ	487.4	
12146	12146-OTHER Node: 27650-GIBSON_MI_NS_KY0	421.2		KY0	GIBSON_MI_NS_KY0	MI	KALAMAZOO	KY	0.0	
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK	0.0		JKSMS	JACKSON_MS_NS_JKSMS	MS	HAULAGE - CPKC MERIDIAN SPEEDWAY	VM	91.1	
12150	12150-OTHER Node: 36587-CHICAGO ASHLAND	1.4		UW2	CHICAGO ASHLAND AVE_IL_NS_UW2	IL	KENWOOD LINE	BN	1.2	
12152	12152-OTHER Node: 29181-SUNSHINE BISCUIT	2.0	SY	1GS	SUNSHINE BISCUIT LD_NJ_NS_1GS	NJ	CONRAIL - NORTH JERSEY		5.9	AB
12155	12155-OTHER BAYONNE (EJR)_NJ-GREENVILLE_NJ_NS	9.0	BT	4DN	GREENVILLE_NJ_NS_4DN	NJ	CONRAIL - NORTH JERSEY		3.1	BT
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY	445.0		90055	MECHANICVILLE_NY_NS_90055	NY	HAULAGE - PAS	HA	467.0	

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	Start Prefix
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N		NO	1.4	070873	GARDEN CITY	GA	SAVANNAH	CS
12163	12163-OTHER Node: 36626-Node: 33949		NO	3.9	070868	GARY	IN	MATTESON	CN
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE		NO	5.6	DM35	CLAY_DE_NS_DM35	DE	TRACKAGE - DCR	DM
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS		NO	3.8	RO21	MINGO JCT_OH_NS_RO21	OH	WEIRTON SEC.	CU
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	AA
12183	12183-OTHER DES MOINES IA_NS-010505		NO	246.2	09865	DES MOINES_IA_NS_09865	IA	HAULAGE - BNSF	BN
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R		NO	5.8	00190	CLOGGSVILLE SCANNER_OH_NS_00190	OH	LAKE ERIE	B
12187	12187-OTHER 066854_NS - 4BA_NS		NO	12.3	066854	WOODBURY	NJ	SOUTH JERSEY	
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N	7	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	7	YES	2.5	OX919	FIFE	WA	SEATTLE SUB	
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC	7	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	A
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS	7	NO	1.0	070916	MELVINDALE	MI	MAINLINE	CP
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS	7	NO	3.0	00248	BELLEVUE_OH_NS_00248	OH	BELLEVUE TERMINAL	B
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, 7	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	7	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	7	NO	73.8	G 073	MARSHALL JCT	MO	RIVER SUB	
12236	12236-OTHER CANOGA PARK-REDONDO JCT	7	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	XX
12249	12249-OTHER 10660_NS - 10655_NS	7	NO	0.5	10660	COLUMBUS_OH_NS_10660	OH	COLUMBUS	N
12258	12258-OTHER Node: 32057-Node: 31175		NO	3.4	066288	CHICAGO	IL	TRACKAGE - CPKC	XX
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, 7	YES	6.4	LE12	NEWARK SCANNER_NJ_NS_LE12	NJ	CONRAIL - NORTH JERSEY	LE
12263	12263-OTHER Node: 28766-Node: 28918		NO	7.0	062944	NORTH ARLINGTON	NJ	TRACKAGE - NJT	SQ
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_	7	YES	0.7	7PG	CP-STOCK_NJ_NS_7PG	NJ	CONRAIL - NORTH JERSEY	
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288	7	YES	2.1	2PG	KEARNY_NJ_NS_2PG	NJ	CONRAIL - NORTH JERSEY	
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161	7	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	7	NO	0.4	0WJ	PORT NEWARK SCANNER_NJ_NS_0WJ	NJ	CONRAIL - NORTH JERSEY	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12162	12162-OTHER Node: 36631-CENTRAL JCT_GA_N	1.1		1004	CENTRAL JCT_GA_NS_1004	GA	SAVANNAH	SA	3.5	
12163	12163-OTHER Node: 36626-Node: 33949	1.5		068187	GARY	IN	MATTESON		43.3	EJ
12164	12164-OTHER CLAY DE_NS-CLAYTON (DCR) DE	35.0		80258	CLAYTON (DCR)_DE_NS_80258	DE	TRACKAGE - DCR	DM	29.4	
12175	12175-OTHER MINGO JCT OH_NS-GOULD (CR) OH_NS	1.2		WR50	GOULD (CR)_OH_NS_WR50	OH	WEIRTON SEC.	CU	1.1	
12177	12177-OTHER BLANCHARD STREET-NEWARK CSAO_NJ_N	6.1	NN	5NN	NEWARK CSAO_NJ_NS_5NN	NJ	CONRAIL - NORTH JERSEY		5.8	NN
12181	12181-OTHER Node: 36641-Node: 24740	1.1		035616	DUNDEE	MI	ANN ARBOR	AA	19.6	
12183	12183-OTHER DES MOINES IA_NS-010505	1.8		010505	QUINCY	IL	HAULAGE - BNSF	HQ	137.9	
12184	12184-OTHER CLOGGSVILLE SCAN-CP-SHORT_OH_NS_R	185.5		RS18	CP-SHORT_OH_NS_RS18	OH	LAKE ERIE	WT	17.7	
12187	12187-OTHER 066854_NS - 4BA_NS	8.8	CN	4BA	CP-HATCH_NJ_NS_4BA	NJ	SOUTH JERSEY		78.9	DL
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N	57.3	KH	LE33	CP-BOUND BROOK_NJ_NS_LE33	NJ	CONRAIL - NORTH JERSEY	LE	33.2	
12190	12190-OTHER BALTIMORE CSXT M-062752	89.5	WR	062752	BALTIMORE	MD	TRACKAGE - CSX		89.6	WR
12192	12192-OTHER PORT READING PIE-CP RON_NJ_NS_17X	16.1	PJ	17XG	CP RON_NJ_NS_17XG	NJ	CONRAIL - NORTH JERSEY		16.0	PJ
12193	12193-OTHER BROADVIEW IL_UP-LA GRANGE IL_UP	33.7		BN012	LA GRANGE	IL	CHICAGO (BNSF)		13.7	
12200	12200-OTHER BURLEY-TRAVERS	0.1		SL804	TRAVERS	ID	NORTH SIDE (EIRR)		3.5	
12202	12202-OTHER BRANNON-LIVE OAK JCT	125.4		TB015	LIVE OAK JCT	LA	LIVONIA SUB		14.8	
12204	12204-OTHER FIFE-TACSIM	148.6		OX918	TACSIM	WA	SEATTLE SUB		147.5	
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC	782.9		UP000I	SLC 4TH ST IC	UT	PROVO SUB		745.2	
12210	12210-OTHER DELMONT JUNCTION-GOULD OH_NS	115.1		09005	GOULD_OH_NS_09005	OH	TOLEDO TERMINAL - MAUMEE BRANCH	IW	110.9	
12212	12212-OTHER Node: 36674-ECORSE JCT_MI_NS	0.0		1FW	ECORSE JCT_MI_NS_1FW	MI	MAINLINE	D	5.7	
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS	245.0		10757	CENTER ST_OH_NS_10757	OH	BELLEVUE TERMINAL	B	248.1	
12216	12216-OTHER OQ602_UP - OX862_UP	2.2		OX862	CENTRALIA	WA	SEATTLE (BNSF)		53.9	
12217	12217-OTHER CANAL ST-NORTH PORTLAND	145.0		OX778	NORTH PORTLAND	OR	FALLBRIDGE (BNSF)		8.4	
12218	12218-OTHER INTERBAY-GLOBAL GATEWAY N	182.4		OX953	GLOBAL GATEWAY NO	WA	SEATTLE SUB		182.6	
12221	12221-OTHER STOCKTON IC-PORT STOCKTON	92.8		PN002	PORT STOCKTON	CA	PORT CHICAGO IND LD		1123.0	
12224	12224-OTHER WASHINGTON ST-WEST EOLA	30.3		BN035	WEST EOLA	IL	CHICAGO (BNSF)		35.3	
12226	12226-OTHER KANSAS CITY-KANSAS CITY	2.0		MX283	KANSAS CITY	MO	KC METRO (COFFEYVILLE)		279.0	
12227	12227-OTHER FT SMITH-VAN BUREN ICB	504.5		L 158A	VAN BUREN ICB	AR	WAGONER SUB		498.3	
12228	12228-OTHER PINE BLUFF INTER-PINE BLUFF RAILI	348.1		IP002	PINE BLUFF RAILINC	AR	INTERNATIONAL PAPER SPUR		4.0	
12229	12229-OTHER GLOBAL 1 IL_UP-OGDEN JCT IL_UP	2.5		GO002	OGDEN JCT	IL	ROCKWELL SUB		1.9	
12231	12231-OTHER GLASS YARD-DALLERUP	5.3		HB004	DALLERUP	TX	HOUSTON EAST BELT SUB		8.7	
12232	12232-OTHER G 073_UP - G 145_UP	202.1		G 145	ETON	MO	RIVER SUB		276.0	
12236	12236-OTHER CANOGA PARK-REDONDO JCT	449.2		JP001	REDONDO JCT	CA	WILMINGTON SUB		0.0	
12240	12240-OTHER FRONTIER YARD_NY-Node: 29472	1.2	FT	063656	BUFFALO	NY	SOUTHERN TIER		1.2	FT
12246	12246-OTHER 066516_NS - 062752_NS	419.8		062752	BALTIMORE	MD	PRESIDENT ST TRK	PL	92.0	
12249	12249-OTHER 10660_NS - 10655_NS	698.4		10655	BANNON_OH_NS_10655	OH	COLUMBUS	N	699.0	
12258	12258-OTHER Node: 32057-Node: 31175	419.5		065363	FRANKLIN PARK	IL	TRACKAGE - CPKC		39.3	FP
12260	12260-OTHER EAST BAYTOWN TX_-HOUSTON TANK CAR	22.7		BG016	HOUSTON TANK CAR	TX	BAYTOWN SUB		9.1	
12261	12261-OTHER LE12_NS - LE17_NS	11.4		LE17	CP-ALDENE_NJ_NS_LE17	NJ	CONRAIL - NORTH JERSEY	LE	16.9	
12263	12263-OTHER Node: 28766-Node: 28918	5.3		063097	CLIFTON	NJ	TRACKAGE - NJT	SQ	13.2	
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		7.3	LH
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288	3.3	PG	062465	JERSEY CITY	NJ	CONRAIL - NORTH JERSEY		1.6	PG
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161	5.5	XG	068399	ELIZABETH	NJ	CONRAIL - NORTH JERSEY		11.3	XG
12268	12268-OTHER CP-ISLAND_NJ_NS_-OAK ISLAND_NJ_NS	3.4	RG	LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY		1.8	RG
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		5.8	DN
12270	12270-OTHER Node: 32127-Node: 31903	7.5	DN	066102	NEWARK	NJ	CONRAIL - NORTH JERSEY		7.9	DN
12271	12271-OTHER PORT NEWARK SCAN-OAK ISLAND_NJ_NS	1.8	RG	LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY		1.8	RG

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	Start Prefix
12272	12272-OTHER 063271_NS - SQ31_NS		NO	10.8	063271	GLEN ROCK	NJ	TRACKAGE - NJT	SQ
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301	7	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	SQ
12277	12277-OTHER 063271_NS - 063097_NS		NO	6.8	063271	GLEN ROCK	NJ	TRACKAGE - NJT	SQ
12278	12278-OTHER 051353_NS - 09352_NS		NO	10.4	051353	BUFFALO	NY	BUFFALO TERMIN	
12281	12281-OTHER 90034_NS - 90055_NS	7	NO	177.3	90034	ROUSES POINT_NY_NS_90034	NY	CANADIAN	CN
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	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	CO
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE	7	YES	112.1	JKSMS	JACKSON_MS_NS_JKSMS	MS	HAULAGE - CPKC MERIDIAN SPEEDWAY	VM
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	7	YES	102.9	C 525I	MONROE INTERCHANGE	LA	MCGEHEE SUB	
12305	12305-OTHER Node: 34795-MURPHY	7	YES	193.6	069033	BOSSIER CITY	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY	AS
12307	12307-OTHER CD518_NS - CD517_NS	7	YES	2.0	CD518	CP-518_IL_NS_CD518	IL	CHICAGO LINE	CD
12308	12308-OTHER CHICAGO IL_NS-PULLMAN JUNCTION		NO	1.6	00510	CHICAGO_IL_NS_00510	IL	CHICAGO	B
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION		NO	4.2	066262	CHICAGO	IL	CHICAGO DISTRICT	B
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615		NO	2.0	CD518	CP-518_IL_NS_CD518	IL	CHICAGO LINE	CD
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND	7	YES	0.3	UW2	CHICAGO ASHLAND AVE_IL_NS_UW2	IL	ELSDON	BN
12314	12314-OTHER OGDEN JCT-CHICAGO IMX	7	YES	3.1	GO002	OGDEN JCT	IL	ROCKWELL SUB	
12315	12315-OTHER 064621-064617	7	NO	4.3	064621	TOLEDO	OH	DETROIT SUB - DETROIT LINE	DR
12316	12316-OTHER CJ137_NS - CJ138_NS		NO	0.9	CJ137	CABIN_OH_NS_CJ137	OH	DAYTON - CINCINNATI LINE	CJ
12317	12317-OTHER BLUFFTON (WBCR)_-BLUFFTON IN_NS		NO	1.0	035221	BLUFFTON	IN	NEW CASTLE	CF
12323	12323-OTHER MI103_NS - 064388_NS		NO	36.7	MI103	MEADVILLE_PA_NS_MI103	PA	MEADVILLE LINE	MI
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	7	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	MH
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS	7	YES	2.6	MH2	CP-BAY CITY_MI_NS_MH2	MI	CONRAIL - DETROIT	
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	7	NO	2.4	052002	DETROIT	MI	CONRAIL - DETROIT	DR
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	C
12344	12344-OTHER O 002_UP - MX283L_UP	7	NO	1.1	O 002	TROOST AVENUE	MO	KC METRO (NEFF)	
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U	7	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	MH
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12		YES	1.5	MH121	GORD_MI_NS_MH121	MI	TRACKAGE - AMTRAK MICHIGAN	MH
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN		YES	85.1	FB54	CP-BO_MI_NS_FB54	MI	TRACKAGE - AMTRAK MICHIGAN	MH
12354	12354-OTHER Node: 36153-Node: 36038		NO	3.2	070391	GARDEN CITY	GA	SAVANNAH	CL
12357	12357-OTHER 065052_NS - 70568_NS		NO	1.0	065052	CHICAGO	IL	SC&S I.T.	GJ
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	MH
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)	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12272	12272-OTHER 063271_NS - SQ31_NS	20.2		SQ31	SUFFERN SCANNER_NY_NS_SQ31	NY	TRACKAGE - NJT	SQ	30.9	
12274	12274-OTHER CP-CROXTON_NJ_NS-Node: 28301	0.0	DN	062478	JERSEY CITY	NJ	CONRAIL - NORTH JERSEY		2.8	DN
12276	12276-OTHER SUFFERN SCANNER_-CP-HUDSON_NY_NS_	30.9		JS64	CP-HUDSON_NY_NS_JS64	NY	TRACKAGE - MNCW	JS	63.4	
12277	12277-OTHER 063271_NS - 063097_NS	20.2		063097	CLIFTON	NJ	TRACKAGE - NJT	SQ	13.2	
12278	12278-OTHER 051353_NS - 09352_NS	0.4	FT	09352	FORT ERIE_ON_NS_09352	ON	BUFFALO TERMIN	FS	2.3	
12281	12281-OTHER 90034_NS - 90055_NS	1.5		90055	MECHANICVILLE_NY_NS_90055	NY	CANADIAN	HA	467.0	
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_	39.3	FP	CPR11	CP-CRAGIN_IL_NS_CPR11	IL	TRACKAGE - BRC		8.5	BN
12291	12291-OTHER HAWTHORNE IL_NS-069165	8.8		069165	CICERO	IL	TRACKAGE - CN	CN	8.2	
12293	12293-OTHER CLEARING CHGO_IL-CLEARING	11.8	BR	ZA004	CLEARING	IL	FIFTY NINTH (BRC)		5.1	
12299	12299-OTHER Node: 31896-Node: 32266	10.5		066503	CHICAGO	IL	TRACKAGE - BRC	BI	0.0	
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE	91.1		C 525I	MONROE INTERCHANGE	LA	MCGEHEE SUB		501.1	
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	501.1		069033	BOSSIER CITY	LA	HAULAGE - CPKC MERIDIAN SPEEDWAY	AS	561.9	
12305	12305-OTHER Node: 34795-MURPHY	561.9		JF748	MURPHY	TX	CARROLLTON (DART-DGNO-FWW)		584.2	
12307	12307-OTHER CD518_NS - CD517_NS	518.5		CD517	CHICAGO 47TH ST TV_IL_NS_CD517	IL	CHICAGO LINE	CD	516.9	
12308	12308-OTHER CHICAGO IL_NS-PULLMAN JUNCTION	510.6		00512	PULLMAN JUNCTION_IL_NS_00512	IL	CHICAGO	B	512.2	
12310	12310-OTHER Node: 32035-PULLMAN JUNCTION	516.4		00512	PULLMAN JUNCTION_IL_NS_00512	IL	CHICAGO DISTRICT	B	512.2	
12311	12311-OTHER CP-518_IL_NS_CD5-Node: 30615	518.5		064800	CHICAGO	IL	CHICAGO LINE	CD	521.6	
12312	12312-OTHER CHICAGO ASHLAND -CHICAGO ASHLAND	1.2		AT010	CHICAGO ASHLAND AVE	IL	CR & I IT (NS)		1.5	
12314	12314-OTHER OGDEN JCT-CHICAGO IMX	1.9		AT003	CHICAGO IMX	IL	BLUE ISLAND (CSXT)		27.6	
12315	12315-OTHER 064621-064617	56.9		064617	TOLEDO	OH	DETROIT SUB - DETROIT LINE	DR	52.5	
12316	12316-OTHER CJ137_NS - CJ138_NS	138.9		CJ138	CP-138_OH_NS_CJ138	OH	DAYTON - CINCINNATI LINE	CJ	138.0	
12317	12317-OTHER BLUFFTON (WBCR)_-BLUFFTON IN_NS	123.0		02123	BLUFFTON_IN_NS_02123	IN	NEW CASTLE	TS	123.5	
12323	12323-OTHER MI103_NS - 064388_NS	102.3		064388	SHARON	PA	MEADVILLE LINE	MI	142.7	
12324	12324-OTHER ARCADE NY_NS-EBENEZER NY_NS	35.7		BR6	EBENEZER_NY_NS_BR6	NY	HAULAGE - BPRR	BR	6.0	
12325	12325-OTHER QP293_NS - 066092_NS	10.6	FP	066092	RIVERDALE	IL	TRACKAGE - IHB		11.9	FP
12330	12330-OTHER PULLMAN JUNCTION-SOUTH CHICAGO_IL	1.9	BR	BRC21	SOUTH CHICAGO_IL_NS_BRC21	IL	CHICAGO		0.7	BR
12332	12332-OTHER PUEBLO JCT CO_UP-WALSENBURG CO_UP	118.5		WD461	WALSENBURG	CO	WALSENBURG SUB		171.7	
12333	12333-OTHER AMARILLO TX_UP-ALLIANCE TX_UP	335.7		AW542	ALLIANCE	TX	FORT WORTH (BNSF)		364.5	
12334	12334-OTHER MILWAUKEE JCT MI-064895	6.7	NU	064895	DETROIT	MI	CONRAIL - DETROIT		9.5	NU
12337	12337-OTHER Node: 27816-CP-TOWNLINE_MI_N	5.4		MH7	CP-TOWNLINE_MI_NS_MH7	MI	CONRAIL - DETROIT	MH	7.6	
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS	2.2		MH1	DETROIT_MI_NS_MH1	MI	CONRAIL - DETROIT	MH	1.6	
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	2.7		09872	DELRAY_MI_NS_09872	MI	CONRAIL - DETROIT	DR	5.4	
12340	12340-OTHER ARKANSAS CITY-ARKANSAS CITY	522.0		NB025	ARKANSAS CITY	KS	ARKANSAS CITY IND LD		522.0	
12342	12342-OTHER CC382_NS - CC378_NS	381.7		CC378	WEST ROME_GA_NS_CC378	GA	FAIRBANKS	C	374.2	
12344	12344-OTHER O 002_UP - MX283L_UP	282.0		MX283L	LYDIAAVE	MO	KC METRO (NEFF)		281.7	
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U	281.7		MX283	KANSAS CITY	MO	RIVER SUB		445.0	
12347	12347-OTHER MH130_NS-MH121_NS	129.9		MH121	GORD_MI_NS_MH121	MI	TRACKAGE - AMTRAK MICHIGAN	MH	121.4	
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12	121.4		MH120	BARON_MI_NS_MH120	MI	TRACKAGE - AMTRAK MICHIGAN	MH	119.5	
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN	143.1		04159	MICHIGAN CITY_IN_NS_04159	IN	TRACKAGE - AMTRAK MICHIGAN	MH	228.5	
12354	12354-OTHER Node: 36153-Node: 36038	1.7		070276	PORT WENTWORTH	GA	SAVANNAH	FY	0.0	
12357	12357-OTHER 065052_NS - 70568_NS	3.9		70568	CALUMET PARK_IL_NS_70568	IL	SC&S I.T.	GJ	5.5	
12358	12358-OTHER CALUMET PARK_IL_-CALUMET	7.1	KS	ZA014	CALUMET	IL	VILLA GROVE SUB		12.6	
12359	12359-OTHER 003970-GRIFFITH IN_NS	80.2	CN	JH10	GRIFFITH_IN_NS_JH10	IN	CANADIAN NATIONAL		36.1	CN
12361	12361-OTHER BARON_MI-060287_NS	119.5		060287	DETROIT	MI	CONRAIL - DETROIT	JC	1.0	
12363	12363-OTHER EDELSTEIN IL_UP-MILLSDALE IL_UP	139.2		AT048	MILLSDALE	IL	CHILLICOTHE (BNSF)		46.5	
12364	12364-OTHER EDELSTEIN-GALESBURG	139.2		BN162	GALESBURG	IL	MENDOTA (BNSF)		162.4	

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	Start Prefix
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	6, 7	NO	12.5	ZA017	DOLTON JCT	IL	VILLA GROVE SUB	
12371	12371-OTHER BN035_UP - ZS036_UP	7	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.	QH
12375	12375-OTHER FR61_NS - 062280_NS	7	YES	2.9	FR61	BELT_PA_NS_FR61	PA	READING/HARRISBURG LINE	AF
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI		NO	11.1	LB130	MH JCT_PA_NS_LB130	PA	LEHIGH LINE	LH
12379	12379-OTHER RD117_NS - CD190_NS	7	YES	9.7	RD117	CP-117_OH_NS_RD117	OH	CHICAGO LINE	RD
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	7	YES	0.1	RD116	CP-116_OH_NS_RD116	OH	CLEVELAND LINE	RD
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_		NO	1.0	064712	CLEVELAND	OH	CHICAGO LINE	CD
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	7	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	HK
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	7	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	7	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	
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	7	NO	0.8	LF372	LOCKWOOD	TX	HOUSTON SUB	
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U	7	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	7	NO	0.1	EC322	YUKON	WI	ALTOONA SUB	
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5, 7	YES	7.4	AU005	KCT YARD	KS	KC METRO SUB	
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5, 7	YES	0.6	BNS21	KCT SCANNER_MO_NS_BNS21	MO	TRACKAGE - KCT	XX
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE	7	NO	1.4	AU005	KCT YARD	KS	EMPORIA (BNSF)	
12416	12416-OTHER EIGHTENST-ARMSTRONG YARD	7	NO	0.7	KX005	EIGHTENST	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	AK
12419	12419-OTHER TB114_UP - TB090_UP	7	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	7	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	VS
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727		NO	0.8	99312	CP JCT_IL_NS_99312	IL	ALTON	AE
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT	7	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	S
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	DM

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	17.2		AT011	CHICAGO 59TH ST	IL	BLUE ISLAND (CSXT)		24.8	
12371	12371-OTHER BN035_UP - ZS036_UP	35.3		ZS036	JOLIET	IL	JOLIET SUB		36.8	
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP	13.8		BN012	LA GRANGE	IL	CHICAGO (BNSF)		13.7	
12373	12373-OTHER MH JCT PA_NS-WEST HAZLETON PA	0.0		QO152	WEST HAZLETON_PA_NS_QO152	PA	ASHMORE SEC.	QH	10.8	
12375	12375-OTHER FR61_NS - 062280_NS	5.4		062280	WYOMISSING	PA	READING/HARRISBURG LINE	TW	8.7	
12376	12376-OTHER MH JCT_PA_NS_LB1-PACKERTON JUNCTI	130.6		LH121	PACKERTON JUNCTION_PA_NS_LH121	PA	LEHIGH LINE	LH	121.3	
12379	12379-OTHER RD117_NS - CD190_NS	122.5		CD190	CLEVELAND ROCKPORT_OH_NS_CD190	OH	CHICAGO LINE	CD	190.6	
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	116.0		RD117	CP-117_OH_NS_RD117	OH	CLEVELAND LINE	RD	122.2	
12381	12381-OTHER Node: 30527-CLEVELAND DB_OH_	181.0		CD182	CLEVELAND DB_OH_NS_CD182	OH	CHICAGO LINE	CD	181.9	
12383	12383-OTHER 062524-062519	1.6	AB	062519	JAMESBURG	NJ	CONRAIL - NORTH JERSEY		13.6	AB
12384	12384-OTHER Node: 28346-Node: 28347	2.0	GH	062524	SAYREVILLE	NJ	NEWARK		1.6	AB
12385	12385-OTHER 062519-DAYTON NJ_NS	13.6	AB	17AB	DAYTON_NJ_NS_17AB	NJ	CONRAIL - NORTH JERSEY		16.7	AB
12386	12386-OTHER Node: 29484-PERTH AMBOY JCT_	0.2	AB	75233	PERTH AMBOY JCT_NJ_NS_75233	NJ	NEWARK		5.0	NJ
12387	12387-OTHER TRE JCT TX_UP-PURINA JCT TX_UP	643.8		HM612	PURINA JCT	TX	DUNCAN SUB		611.9	
12388	12388-OTHER TRE JCT-BELT JUNCTION	643.8		TP213	BELT JUNCTION	TX	DALLAS SUB		210.5	
12389	12389-OTHER SIXTH ST JCT-DALWOR JCT	611.9		TC612	DALWOR JCT	TX	DFW SUB		612.2	
12390	12390-OTHER Node: 30447-Node: 30447	35.5		064632	MONROE	MI	DETROIT LINE	HK	35.5	
12391	12391-OTHER WATAGA IL_UP-ABINGDON IL_UP	155.1		BN172	ABINGDON	IL	BROOKFIELD (BNSF)		172.3	
12393	12393-OTHER HEARNE TX_UP-BRAZOS YARD TX_U	89.6		BV095	BRAZOS YARD	TX	NAVASOTA SUB		95.5	
12395	12395-OTHER 4DN_NS - ND4_NS	5.0	GT	ND4	CP-GREEN_NJ_NS_ND4	NJ	CONRAIL - NORTH JERSEY		4.5	GT
12396	12396-OTHER LOCKWOOD TX_UP-TOWER 87 TX_UP	359.0		LS373	TOWER 87	TX	HOUSTON SUB		356.8	
12397	12397-OTHER TOWER 86 TX_UP-ENGLEWOOD TX_UP	2.5		LS372	ENGLEWOOD	TX	HOUSTON SUB		357.4	
12398	12398-OTHER TNO JCT-EAST JUNCTION	237.9		SO010	EAST JUNCTION	TX	HARRISBURG SUB		11.3	
12399	12399-OTHER DOUBLE TRACK JCT-SOUTH YARD	236.4		HB007	SOUTH YARD	TX	HOUSTON WEST BELT SUB		235.5	
12400	12400-OTHER DALLERUP-TOWER 85	8.7		A 235	TOWER 85	TX	GALVESTON SUB		2.1	
12402	12402-OTHER TOWER 30 TX_UP-TOWER 85 TX_UP	2.1		SO001	TOWER 30	TX	HARRISBURG SUB		1.6	
12403	12403-OTHER LOCKWOOD-TOWER 26	359.0		LS368	TOWER 26	TX	HOUSTON SUB		360.6	
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U	8.3		TR201	CP JUNCTION	IL	EADS SUB (TRRA)		0.0	
12405	12405-OTHER MADISON-MADISON_IL_NS_02	148.8		02446	MADISON_IL_NS_02446	IL	TRACKAGE - TRRA	VS	0.4	
12407	12407-OTHER CP JUNCTION-CP JCT_IL_NS_993	0.0		99312	CP JCT_IL_NS_99312	IL	TRACKAGE - TRRA	VS	1.3	
12408	12408-OTHER CP JUNCTION-WILLOWS	0.0		TR203	WILLOWS	IL	ILLINOIS TRANSFER (TRRA)		3.4	
12410	12410-OTHER EC322_UP - EC321_UP	87.1		EC321	EAU CLAIRE	WI	ALTOONA SUB		87.5	
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		3.1	
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	418.9		09716	KANSAS CITY_KS_NS_09716	KS	TRACKAGE - KCT	XX	419.6	
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE	4.8		KA001	EAST ARMOURDALE	KS	KC METRO (KANSAS)		2.4	
12416	12416-OTHER EIGHTENST-ARMSTRONG YARD	3.7		KX003	ARMSTRONG YARD	KS	KC METRO (KANSAS)		3.0	
12418	12418-OTHER EASTOVER_SC_NS_S-WATEREE RIVER_SC	344.0		SB3	WATEREE RIVER_SC_NS_SB3	SC	TRACKAGE - CSX	AK	347.1	
12419	12419-OTHER TB114_UP - TB090_UP	113.9		TB090	ADDIS	LA	LIVONIA SUB		90.1	
12420	12420-OTHER 5W_NS - 7W_NS	4.7	W	7W	A&S JCT_IL_NS_7W	IL	SOUTHERN WEST		6.3	W
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT	6.3	W	C 009	VALLEY JCT	IL	CHESTER SUB		0.0	
12422	12422-OTHER SOUTHERN CROSSIN-Node: 36727	6.3		070969	BROOKLYN	IL	ALTON - A&E LINE	VC	4.8	
12423	12423-OTHER CP JCT_IL_NS_993-Node: 36727	5.4		070969	BROOKLYN	IL	ALTON	AE	4.9	
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT	0.0		TR207	NORTH VALLEY JCT	IL	MACARTHUR BRIDGE (TRRA)		7.0	
12426	12426-OTHER MAY STREET MO_NS-BREMEN MO_UP	5.0		TR006	BREMEN	MO	MERCHANTS SUB (TRRA)		5.8	
12427	12427-OTHER BREMEN-POPLAR STREET	5.8		TR004	POPLAR STREET	MO	MERCHANTS SUB (TRRA)		2.6	
12428	12428-OTHER 070905-BEAR DE_NS	24.9		WO14	BEAR_DE_NS_WO14	DE	TRACKAGE - DCR	DM	14.4	

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	Start Prefix
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663		NO	4.5	80258	CLAYTON (DCR)_DE_NS_80258	DE	DELMARVA SECONDARY	DM
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	7	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	7	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	7	YES	0.6	062454	PORT READING	NJ	CONRAIL - NORTH JERSEY	
12437	12437-OTHER Node: 27582-Node: 28320	7	YES	1.1	061390	LINDEN	NJ	CONRAIL - NORTH JERSEY	
12438	12438-OTHER CP RON NJ_NS-062502	7	YES	1.5	17XG	CP RON_NJ_NS_17XG	NJ	CONRAIL - NORTH JERSEY	
12439	12439-OTHER 062454-CP-BOUND BROOK N	7	YES	15.4	062454	PORT READING	NJ	CONRAIL - NORTH JERSEY	
12440	12440-OTHER 10770_NS - 070661_NS	7	NO	0.2	10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY DISTRICT	S
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	
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP	7	NO	1.8	A 227	BELT JUNC	TX	HOUSTON WEST BELT SUB	
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP	7	NO	0.3	LS373	TOWER 87	TX	HOUSTON SUB	
12450	12450-OTHER BROADWAY-MINNESOTA AVE	7	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	7	NO	1.3	09711	KANSAS CITY_MO_NS_09711	MO	KANSAS CITY	KC
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE	7	YES	1.2	O 002	TROOST AVENUE	MO	K.C.TERMINAL (KCT) SUB	
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N	7	YES	2.4	BNSF1	KCBN EAST SCANNER_MO_NS_BNSF1	MO	TRACKAGE RIGHTS - BNSF	KC
12455	12455-OTHER 064369_NS - 064390_NS		NO	4.3	064369	SHARON	PA	WHEATLAND I.T.	MJ
12456	12456-OTHER Node: 30204-Node: 30185		NO	0.5	064388	SHARON	PA	WHEATLAND IT	MJ
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	7	YES	16.3	30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY	LE
12460	12460-OTHER 068399_NS-S FRONT STREET_N	7	YES	0.1	068399	ELIZABETH	NJ	CONRAIL - NORTH JERSEY	
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT	7	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.	B
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_		NO	4.8	0317	SAND HILL_GA_NS_0317	GA	CGA-COLUMBUS	GO
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U	7	NO	0.5	TP212	SP JUNCTION	TX	DALLAS SUB	
12465	12465-OTHER BROWN_PA_NS_LR0-BROWN_PA_NS_LR0		NO	0.7	LR0	BROWN_PA_NS_LR0	PA	MON LINE	CX
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP	7	NO	2.1	A 228	RABBIT JCT	TX	HOUSTON EAST BELT SUB	
12467	12467-OTHER G 153_UP - MX276_UP	7	NO	0.8	G 153	CONGO	MO	RIVER SUB	
12469	12469-OTHER WEST KC JCT-WEST KC JCT	7	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	FY
12475	12475-OTHER S FRONT STREET-062497_NS	7	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	VC
12482	12482-LIVONIA SUB	7	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	NE
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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12429	12429-OTHER CLAYTON (DCR)_DE-Node: 36663	29.4		070905	MIDDLETOWN	DE	DELMARVA SECONDARY	DM	24.9	
12430	12430-OTHER B 009_UP - B 000_UP	9.0		B 000	BROWNSVILLE	TX	BROWNSVILLE SUB		1.8	
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M	0.5		TR151	SOUTH APPROACH	MO	MACARTHUR BRIDGE (TRRA)		0.7	
12432	12432-OTHER ST LOUIS-IRON MOUNTAIN JC	0.5		XB001	IRON MOUNTAIN JCT	MO	DE SOTO SUB		0.0	
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE	0.7		TR101	MACARTHUR BRIDGE	MO	MACARTHUR BRIDGE (TRRA)		1.0	
12434	12434-OTHER FOREST HILL IL_N-LANDERS IL_NS	10.0		09514	LANDERS_IL_NS_09514	IL	TRACKAGE - METRA	C	10.8	
12435	12435-OTHER 062454_NS-CP RON_NJ	15.3	PJ	17XG	CP RON_NJ_NS_17XG	NJ	CONRAIL - NORTH JERSEY		16.0	PJ
12437	12437-OTHER Node: 27582-Node: 28320	0.0	LD	062497	LINDEN	NJ	CONRAIL - NORTH JERSEY		0.0	TH
12438	12438-OTHER CP RON NJ_NS-062502	13.4	XG	062502	CARTERET	NJ	CONRAIL - NORTH JERSEY		12.1	XG
12439	12439-OTHER 062454-CP-BOUND BROOK N	15.3	PJ	LE33	CP-BOUND BROOK_NJ_NS_LE33	NJ	CONRAIL - NORTH JERSEY		0.0	PJ
12440	12440-OTHER 10770_NS - 070661_NS	109.3		070661	SANDUSKY	OH	CHICAGO LINE	CD	243.0	
12441	12441-OTHER STUDEBAKER CA_UP-ANAHEIM CA_UP	6.3		CW220	ANAHEIM	CA	SANTA ANA IND LD		509.0	
12446	12446-OTHER PARAMOUNT CA_UP-DOUGLAS JCT CA_U	12.5		CS512	DOUGLAS JCT	CA	SAN PEDRO SUB		14.6	
12447	12447-OTHER STUDEBAKER CA_UP-SLAUSON JCT CA_U	6.3		JP004	SLAUSON JCT	CA	WILMINGTON SUB		2.5	
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP	228.9		LS368	TOWER 26	TX	HOUSTON SUB		360.6	
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP	356.8		B 372	HOUSTON	TX	SETTEGAST YARD		376.0	
12450	12450-OTHER BROADWAY-MINNESOTA AVE	284.7		O 004	MINNESOTA AVE	KS	KC METRO (FALLS CITY)		286.5	
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N	284.7		09711	KANSAS CITY_MO_NS_09711	MO	TRACKAGE - BNSF	S	274.8	
12452	12452-OTHER KANSAS CITY_MO_N-TROOST AVENUE	0.0		O 002	TROOST AVENUE	MO	KC METRO (NEFF)		282.0	
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE	7.2		BNSF1	KCBN EAST SCANNER_MO_NS_BNSF1	MO	K.C.TERMINAL (KCT) SUB		8.4	
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N	3.1		09716	KANSAS CITY_KS_NS_09716	KS	KC METRO (COFFEYVILLE)		280.4	
12455	12455-OTHER 064369_NS - 064390_NS	69.8		064390	MASURY	OH	WHEATLAND I.T.	MI	145.0	
12456	12456-OTHER Node: 30204-Node: 30185	70.3		064369	SHARON	PA	WHEATLAND IT	MJ	69.8	
12457	12457-OTHER SAN JOSE-WARM SPRINGS	17.6		PS707	WARM SPRINGS	CA	WARM SPRINGS SUB		6.7	
12458	12458-OTHER SAN JOSE-MILPITAS	17.6		PS711	MILPITAS	CA	MILPITAS IND LD		12.7	
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ	33.1		LE17	CP-ALDENE_NJ_NS_LE17	NJ	CONRAIL - NORTH JERSEY	LE	16.9	
12460	12460-OTHER 068399_NS-S FRONT STREET_N	11.3	XG	1BG	S FRONT STREET_NJ_NS_1BG	NJ	CONRAIL - NORTH JERSEY		8.0	XG
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT	4.0		OP501	ST JOHNS JCT	OR	KENTON LINE		4.0	
12462	12462-OTHER CP-GJ NY_NS-ERIE NY_NS	2.4		BR2	ERIE_NY_NS_BR2	NY	BUFFALO LINE - EBENEZER I.T.	B	2.4	
12463	12463-OTHER SAND HILL_GA_NS_-SAND HILL_GA_NS_	7.4		0317	SAND HILL_GA_NS_0317	GA	CGA-COLUMBUS	GO	7.4	
12464	12464-OTHER SP JUNCTION TX_U-DALLAS YARD TX_U	210.2		HL005	DALLAS YARD	TX	ENNIS SUB		258.8	
12465	12465-OTHER BROWN_PA_NS_LR0-BROWN_PA_NS_LR0	0.1		LR0	BROWN_PA_NS_LR0	PA	MON LINE	CX	0.1	
12466	12466-OTHER RABBIT JCT TX_UP-TOWER 26 TX_UP	1.0		LS368	TOWER 26	TX	HOUSTON SUB		360.6	
12467	12467-OTHER G 153_UP - MX276_UP	444.3		MX276	ROCK CREEK JCT	MO	RIVER SUB		445.0	
12469	12469-OTHER WEST KC JCT-WEST KC JCT	182.0		NZ316	WEST KC JCT	IA	CLINTON SUB		182.0	
12470	12470-OTHER Q TOWER IL_UP-MACARTHUR BRIDGE	3.4		TR101	MACARTHUR BRIDGE	MO	MACARTHUR BRIDGE (TRRA)		1.0	
12473	12473-OTHER WYE UT_UP-FLUX UT_UP	2.7		UQ104	FLUX	UT	ELLERBECK IND LD		2.7	
12474	12474-OTHER Node: 36038-Node: 36038	0.0		070276	PORT WENTWORTH	GA	SAVANNAH	FY	0.0	
12475	12475-OTHER S FRONT STREET-062497_NS	8.0	XG	062497	LINDEN	NJ	CONRAIL - NORTH JERSEY		9.9	XG
12476	12476-OTHER LE9_NS - 1NE_NS	1.1	NE	1NE	NEWARK WILSON AVE_NJ_NS_1NE	NJ	CONRAIL - NORTH JERSEY		0.0	MT
12477	12477-OTHER VC6_NS - 22036_NS	5.6		22036	NATIONAL CITY_IL_NS_22036	IL	ALTON - A&E LINE	AE	4.8	
12482	12482-LIVONIA SUB	28.5		TB015	LIVE OAK JCT	LA	LIVONIA SUB		14.8	
12491	12491-OTHER BRATTLEBORO VT_N-MILLERS FALLS MA	31.4		90048	MILLERS FALLS_MA_NS_90048	MA	HAULAGE - PAS	HA	377.9	
12493	12493-OTHER ST CHARLES-WASHINGTON ST	34.4		NZ031	WASHINGTON ST	IL	GENEVA SUB		30.3	
12495	12495-OTHER RIVER ROUGE NW S-CP-YD MI_NS	0.7		JC0	CP-YD_MI_NS_JC0	MI	CONRAIL - DETROIT	JC	0.0	
12496	12496-OTHER CP RON_NJ-PERTH AMBOY	13.4	XG	75233	PERTH AMBOY JCT_NJ_NS_75233	NJ	CONRAIL - NORTH JERSEY		14.9	XG

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	Start Prefix
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	7	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	
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	FB
12514	12514-OTHER FB54_NS-064852_NS		YES	0.1	FB54	CP-BO_MI_NS_FB54	MI	MICHIGAN	MH
12515	12515-OTHER 064852_NS-MH130_NS		YES	13.2	064852	KALAMAZOO	MI	MICHIGAN	MH
12525	12525-OTHER 064800-MYDHARRIS GA_NS		NO	0.5	064800	CHICAGO	IL	TRACKAGE - AMTRAK CHICAGO	
12527	12527-OTHER ARMSTRONG YARD-BROADWAY	7	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	LE
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT	7	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	ZF
12539	12539-HARRISBURG LINE		YES	6.8	HP3	PHILA BELMONT_PA_NS_HP3	PA	CONRAIL - SOUTH JERSEY	QA
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	SI
12543	12543-OTHER: 72583_NS - SI5_NS		NO	3.0	72583	MECHANICSBURG_PA_NS_72583	PA	SHIPPENSBURG SEC	SI
12544	12544-OTHER: SI5_NS - LG3_NS		NO	2.1	SI5	SHIREMANSTOWN_PA_NS_SI5	PA	SHIPPENSBURG SEC	SI
12545	12545-OTHER: LG0_NS - 060409_NS	7	YES	0.3	LG0	FRONT STREET_PA_NS_LG0	PA	LURGAN DISTRICT	LG
12546	12546-OTHER: 060409_NS - HJ3_NS		NO	2.7	060409	HARRISBURG	PA	STEELTON I.T.	HJ
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS		NO	2.0	D100	WAYNESBORO WYE_GA_NS_D100	GA	CAMAK	SA
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06		NO	8.0	HE1	EDGEMOOR_DE_NS_HE1	DE	SHELLPOT IT	HE
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.	GL
12555	12555-OTHER F203_NS - F244_NS		NO	41.4	F203	POSTELL_GA_NS_F203	GA	MADISON	F
12557	12557-OTHER NE34_NS - 572_NS		NO	32.8	NE34	JUNIOR STATE_GA_NS_NE34	GA	GREENVILLE	NE
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	7	NO	0.8	CD267	CP-267-OH_OH_NS_CD267	OH	TOLEDO	T
12576	12576-OTHER 90367_NS - 09044_NS		NO	0.3	90367	FOUR MILE ROAD_IN_NS_90367	IN	CHICAGO - SNAKE TRACK	B
12578	12578-OTHER G153_NS - G152_NS	7	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	AF
12586	12586-OTHER 00127_NS - OY1_NS		NO	1.9	00127	NP_OH_NS_00127	OH	YOUNGSTOWN LINE	YG
12590	12590-OTHER SI2_NS - 062816_NS		NO	0.5	SI2	LEMOYNE_PA_NS_SI2	PA	SHIPPENSBURG SEC	SI
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	PT
12602	12602-OTHER LB88_NS - LB87_NS		NO	3.6	LB88	CP-JU_PA_NS_LB88	PA	LEHIGH LINE (L&S)	LB

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12497	12497-OTHER PERTH AMBOY JCT-062512_NS	5.0	NJ	062512	METUCHEN	NJ	CONRAIL - NORTH JERSEY		26.6	AM
12499	12499-OTHER LINDEN_NJ-061390_NS	2.9	LD	061390	LINDEN	NJ	CONRAIL - NORTH JERSEY		0.0	LD
12500	12500-OTHER 061390_NS-062502_NS	10.9	XG	062502	CARTERET	NJ	CONRAIL - NORTH JERSEY		12.1	XG
12502	12502-OTHER 068431_NS-AVENEL_NJ	1.5	RX	1RX	AVENEL_NJ_NS_1RX	NJ	CONRAIL - NORTH JERSEY		0.7	RX
12503	12503-OTHER AVENEL_NJ-WOODBRIDGE_NJ	0.7	RX	2FD	WOODBRIDGE_NJ_NS_2FD	NJ	CONRAIL - NORTH JERSEY		2.7	NJ
12506	12506-OTHER 003970_NS-CD436_NS	139.6		CD436	CP-437_IN_NS_CD436	IN	CANADIAN NATIONAL	I	120.3	
12513	12513-OTHER KY0_NS-FB54_NS	54.0		FB54	CP-BO_MI_NS_FB54	MI	MAINLINE	FB	54.7	
12514	12514-OTHER FB54_NS-064852_NS	143.1		064852	KALAMAZOO	MI	MICHIGAN	MH	142.9	
12515	12515-OTHER 064852_NS-MH130_NS	142.9		MH130	AUGUSTA_MI_NS_MH130	MI	MICHIGAN	MH	129.9	
12525	12525-OTHER 064800-MYDHARRIS GA_NS	0.0	BN	CI14	MYDHARRIS_GA_NS_CI14	GA	TRACKAGE - AMTRAK CHICAGO	CI	13.5	
12527	12527-OTHER ARMSTRONG YARD-BROADWAY	3.0		O 003	BROADWAY	MO	KC METRO (FALLS CITY)		284.7	
12528	12528-OTHER MINNESOTA AVE-ARMSTRONG YARD	286.5		KX003	ARMSTRONG YARD	KS	KC METRO (KANSAS)		3.0	
12530	12530-OTHER BETHLEHEM_PA-CP-JU_PA	88.6		LB88	CP-JU_PA_NS_LB88	PA	LEHIGH LINE	LE	88.9	
12531	12531-OTHER MACARTHUR BRIDGE-NORTH VALLEY JCT	1.0		TR207	NORTH VALLEY JCT	IL	MACARTHUR BRIDGE (TRRA)		7.0	
12532	12532-OTHER NORTH VALLEY JCT-WILLOWS	7.0		TR203	WILLOWS	IL	ILLINOIS TRANSFER (TRRA)		3.4	
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA	7.0	HD	3HD	CP-PENROSE_PA_NS_3HD	PA	CONRAIL - SOUTH JERSEY		3.0	HD
12536	12536-OTHER PHILA GIRARD-CP-PENROSE	0.3	GP	3HD	CP-PENROSE_PA_NS_3HD	PA	CONRAIL - SOUTH JERSEY		0.0	GP
12537	12537-OTHER CP-FIELD PA_NS-063117	0.0		063117	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY	ZF	2.2	
12539	12539-HARRISBURG LINE	1.2		80TA	PHILA BUTLER STREET_PA_NS_80TA	PA	CONRAIL - SOUTH JERSEY		80.3	TA
12540	12540-HARRISBURG LINE	81.7	DL	87AM	PHILADELPHIA_PA_NS_87AM	PA	CONRAIL - SOUTH JERSEY		76.0	AM
12542	12542-OTHER: SI18_NS - 72583_NS	18.3		72583	MECHANICSBURG_PA_NS_72583	PA	SHIPPENSBURG SEC	SI	8.2	
12543	12543-OTHER: 72583_NS - SI5_NS	8.2		SI5	SHIREMANSTOWN_PA_NS_SI5	PA	SHIPPENSBURG SEC	SI	5.3	
12544	12544-OTHER: SI5_NS - LG3_NS	5.3		LG3	CAMP HILL_PA_NS_LG3	PA	SHIPPENSBURG SEC	SI	3.2	
12545	12545-OTHER: LG0_NS - 060409_NS	0.2		060409	HARRISBURG	PA	LURGAN DISTRICT	HJ	0.0	
12546	12546-OTHER: 060409_NS - HJ3_NS	0.0		HJ3	STEELTON_PA_NS_HJ3	PA	STEELTON I.T.	HJ	2.4	
12548	12548-AUGUSTA DISTRICT D100_NS - D99_NS	95.4		D99	WAYNESBORO_GA_NS_D99	GA	CAMAK	SA	97.0	
12549	12549-TRACKAGE - AMTRAK NE CORRIDOR HE1_NS - 06	1.5		062667	MARCUS HOOK	PA	SHELLPOT IT		13.3	PN
12550	12550-TRACKAGE - AMTRAK NE CORRIDOR 062667_NS -	13.3	PN	062656	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY		0.6	PN
12551	12551-TRACKAGE - AMTRAK NE CORRIDOR 062656_NS -	3.1	WR	87AM	PHILADELPHIA_PA_NS_87AM	PA	CONRAIL - SOUTH JERSEY		76.0	AM
12554	12554-OTHER SR289_NS - 062098_NS	70.8		062098	DUNDEE	NY	CORNING SEC.	GL	35.3	
12555	12555-OTHER F203_NS - F244_NS	12.0		F244	MACHEN_GA_NS_F244	GA	MADISON	F	53.3	
12557	12557-OTHER NE34_NS - 572_NS	32.0		572	LULA_GA_NS_572	GA	GREENVILLE	NE	0.0	
12560	12560-OTHER OW409_UP - OK031_UP	8.9		OK031	WALLULA	WA	AYER SUB		215.4	
12562	12562-OTHER GV038_UP - GV920_UP	13.3		GV920	VELSICOL	TX	VELSICOL IND LD		1.2	
12563	12563-OTHER GV920_UP - GV901_UP	1.2		GV901	SHIPBACK	TX	BAYPORT LOOP IND LD		3.4	
12564	12564-OTHER GV028_UP - GV022_UP	4.8		GV022	STRANG	TX	STRANG SUB		21.4	
12566	12566-OTHER CD267_NS - 07025_NS	24.2		07025	OAK HARBOR CONN_OH_NS_07025	OH	TOLEDO	T	24.6	
12576	12576-OTHER 90367_NS - 09044_NS	0.3		09044	SNAKE TRACK_IN_NS_09044	IN	CHICAGO - SNAKE TRACK	SJ	0.0	
12578	12578-OTHER G153_NS - G152_NS	152.4	G	G152	VALDOSTA_GA_NS_G152	GA	MACON		151.3	G
12579	12579-OTHER G152_NS - 069818_NS	151.3	G	069818	WHITE SPRINGS	FL	NAVAIR - OCCIDENTAL LEAD	OL	5.1	
12584	12584-OTHER HP56_NS - 062270_NS	13.0		062270	READING	PA	READING LINE	AF	11.7	
12586	12586-OTHER 00127_NS - OY1_NS	1.1		OY1	ASHTABULA HARBOR_OH_NS_OY1	OH	YOUNGSTOWN LINE	OY	1.0	
12590	12590-OTHER SI2_NS - 062816_NS	1.5		062816	LEMOYNE	PA	SHIPPENSBURG SEC	EP	67.2	
12592	12592-OTHER 19809_NS - 050808_NS	0.0	P	050808	DUNBAR	VA	CLINCH VALLEY EXT - PARDEE BRANCH		8.3	P
12598	12598-OTHER 062782_NS - PT44_NS	70.1		PT44	PARKESBURG_PA_NS_PT44	PA	LITTZ SEC	PT	44.2	
12602	12602-OTHER LB88_NS - LB87_NS	84.3		LB87	ALLENTOWN_PA_NS_LB87	PA	LEHIGH LINE (L&S)	LB	88.2	

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	Start Prefix
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	7	NO	6.1	10655	BANNON_OH_NS_10655	OH	COLUMBUS TERMINAL - WESTERN BRANCH	N
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	7	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	7	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	7	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	7	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	7	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)	O
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS		NO	1.7	E18	CALDWELL_NC_NS_E18	NC	DANVILLE - CITY OF CHARLOTTE	O
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	7	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.	MX
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	JS
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS		NO	1.5	01091	ERIE JCT._OH_NS_01091	OH	LIMA	CS
12669	12669-OTHER 01089_NS - 015511_NS		NO	0.9	01089	LIMA_OH_NS_01089	OH	LIMA	SP
12670	12670-OTHER 035616-CP-ALEXIS OH_NS		NO	15.6	035616	DUNDEE	MI	HAULAGE - AA	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	IC
12683	12683-OTHER QP294_NS - QP293_NS		NO	0.8	QP294	RIVERDALE_IL_NS_QP294	IL	BERNICE R.T.	QP
12684	12684-OTHER CC378_NS - 3K_NS		NO	1.3	CC378	WEST ROME_GA_NS_CC378	GA	FAIRBANKS	C
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	S
12688	12688-OTHER 070375_NS - 070325_NS		NO	1.7	070375	SAVANNAH	GA	SAVANNAH	CL
12690	12690-OTHER 04159_NS - CD482_NS		YES	12.5	04159	MICHIGAN CITY_IN_NS_04159	IN	TRACKAGE - AMTRAK MICHIGAN	MH
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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12604	12604-OTHER 121VL_NS - 066854_NS	120.3	VL	066854	WOODBURY	NJ	CONRAIL - SOUTH JERSEY		8.8	PD
12605	12605-OTHER 4BA_NS - 27BA_NS	4.3	JH	27BA	BORDENTOWN_NJ_NS_27BA	NJ	CONRAIL - SOUTH JERSEY		27.0	JH
12610	12610-OTHER 10655_NS - CJ137_NS	699.0		CJ137	CABIN_OH_NS_CJ137	OH	DAYTON - CINCINNATI LINE	CJ	138.9	
12612	12612-OTHER ND0_NS - 062465_NS	0.7	RL	062465	JERSEY CITY	NJ	CONRAIL - NORTH JERSEY		1.6	PG
12613	12613-OTHER 062465_NS - 2NZ_NS	6.0	NR	2NZ	CP-CROXTON_NJ_NS_2NZ	NJ	CONRAIL - NORTH JERSEY		4.7	NR
12614	12614-OTHER 2NZ_NS - 062944_NS	0.0	DN	062944	NORTH ARLINGTON	NJ	CONRAIL - NORTH JERSEY	HI	0.0	
12616	12616-OTHER 063584_NS - 2PG_NS	1.0	CK	2PG	KEARNY_NJ_NS_2PG	NJ	CONRAIL - NORTH JERSEY		1.0	CK
12617	12617-OTHER 2PG_NS - 7PG_NS	3.3	PG	7PG	CP-STOCK_NJ_NS_7PG	NJ	CONRAIL - NORTH JERSEY		6.9	PG
12619	12619-OTHER OIL_NS - 75069_NS	3.4	RG	75069	WAVERLY_NJ_NS_75069	NJ	CONRAIL - NORTH JERSEY		4.0	RG
12622	12622-OTHER 12ET_NS - 5WJ_NS	11.5	ET	5WJ	ELIZABETHPORT_NJ_NS_5WJ	NJ	CONRAIL - NORTH JERSEY		9.1	ET
12623	12623-OTHER 5WJ_NS - 2RG_NS	9.1	ET	2RG	DOREMUS AUTO RAMP_NJ_NS_2RG	NJ	CONRAIL - SOUTH JERSEY		1.1	BS
12625	12625-OTHER 066362_NS - ND5_NS	7.5	DN	ND5	UPPER BAY_NJ_NS_ND5	NJ	PRESIDENT ST TRK		7.2	DN
12628	12628-OTHER MK276_UP - MK256_UP	20.5		MK256	GLEN PARK	KS	FORT SCOTT (BNSF)		2.6	
12629	12629-OTHER MK256_UP - O 003_UP	2.6		O 003	BROADWAY	MO	KC METRO (FALLS CITY)		284.7	
12630	12630-OTHER O 003_UP - O 002_UP	284.7		O 002	TROOST AVENUE	MO	KC METRO (NEFF)		282.0	
12632	12632-OTHER ES331_UP - EC322_UP	10.0		EC322	YUKON	WI	ALTOONA SUB		87.1	
12634	12634-OTHER B 000_UP - B 025_UP	1.8		B 025	HARLINGEN	TX	BROWNSVILLE SUB		25.0	
12635	12635-OTHER B 025_UP - B 009_UP	25.0		B 009	OLMITO	TX	BROWNSVILLE SUB		9.0	
12636	12636-OTHER MX276_UP - L 513_UP	445.0		L 513	SHEFFIELD	MO	KC METRO (COFFEYVILLE)		280.4	
12640	12640-DANVILLE DISTRICT (L & O LINES) 376_NS -	3.0		E18	CALDWELL_NC_NS_E18	NC	DANVILLE - MOORESVILLE BRANCH (CITY OF CHARLOTTE)	O	17.6	
12641	12641-OTHER CALDWELL NC_NS-CORNELIUS NC_NS	17.6		E21	CORNELIUS_NC_NS_E21	NC	DANVILLE - CITY OF CHARLOTTE	O	20.0	
12645	12645-OTHER LB487_UP - LB432_UP	851.0		LB432	PHOENIX	AZ	PHOENIX SUB		906.0	
12647	12647-OTHER WS518_UP - WX519_UP	98.6		WX519	BORIE	WY	LARAMIE SUB		519.4	
12650	12650-OTHER G 145_UP - G 153_UP	276.0		G 153	CONGO	MO	RIVER SUB		444.3	
12651	12651-OTHER 062462-CP-CROXTON NJ_NS	1.3	NR	2NZ	CP-CROXTON_NJ_NS_2NZ	NJ	CONRAIL - NORTH JERSEY		4.7	NR
12652	12652-OTHER 2NZ_NS - 063271_NS	0.0	DN	063271	GLEN ROCK	NJ	CONRAIL - NORTH JERSEY		18.8	BC
12653	12653-OTHER SQ31_NS - MX3_NS	0.0		MX3	TALLMANS_NY_NS_MX3	NY	SUFFERN I.T.	MX	3.0	
12655	12655-OTHER 22PV_NS - 7BC_NS	21.5	PV	7BC	PASCACK JCT_NJ_NS_7BC	NJ	TRACKAGE - NJT		7.6	PV
12659	12659-OTHER HI5_NS - 063584_NS	7.1	ML	063584	KEARNY	NJ	TRACKAGE - NJT		6.1	ML
12660	12660-OTHER 062959-NEWARK SCANNER N	7.5	AM	LE12	NEWARK SCANNER_NJ_NS_LE12	NJ	CONRAIL - NORTH JERSEY		8.8	AM
12662	12662-OTHER 063656_NS - 051353_NS	1.2	FT	051353	BUFFALO	NY	BELT		0.4	FT
12666	12666-OTHER JS66_NS - JS64_NS	65.7		JS64	CP-HUDSON_NY_NS_JS64	NY	TRACKAGE - MNCW	JS	63.4	
12668	12668-OTHER ERIE JCT. OH_NS-LIMA OH_NS	90.4		01089	LIMA_OH_NS_01089	OH	LIMA	SP	88.8	
12669	12669-OTHER 01089_NS - 015511_NS	88.8		015511	LIMA	OH	LIMA	SP	87.9	
12670	12670-OTHER 035616-CP-ALEXIS OH_NS	19.6		DR49	CP-ALEXIS_OH_NS_DR49	OH	HAULAGE - AA	AA	3.2	
12679	12679-OTHER 47CR_NS - 09086_NS	46.8	CR	09086	LAFAYETTE JCT_IN_NS_09086	IN	MONON		148.4	CX
12681	12681-OTHER 25086_NS - 066092_NS	22.0		066092	RIVERDALE	IL	CHICAGO	IC	16.8	
12683	12683-OTHER QP294_NS - QP293_NS	294.2		QP293	DOLTON_IL_NS_QP293	IL	BERNICE R.T.	QP	293.4	
12684	12684-OTHER CC378_NS - 3K_NS	374.2		3K	FAIRBANKS JUNCTION_GA_NS_3K	GA	FAIRBANKS	C	373.0	
12686	12686-OTHER CC382_NS - 12K_NS	11.8	K	12K	POWER_GA_NS_12K	GA	KRANNERT		11.9	K
12687	12687-OTHER CENTRAL JCT-070375_NS	3.2		070375	SAVANNAH	GA	SAVANNAH	S	2.3	
12688	12688-OTHER 070375_NS - 070325_NS	0.0		070325	GARDEN CITY	GA	SAVANNAH	CL	2.1	
12690	12690-OTHER 04159_NS - CD482_NS	228.5		CD482	PORTER_IN_NS_CD482	IN	TRACKAGE - AMTRAK MICHIGAN	MH	240.7	
12692	12692-OTHER 09971_NS - 09972_NS	255.1	PB	09972	TOLLESTON_IN_NS_09972	IN	CHICAGO DISTRICT		256.4	PB
12694	12694-OTHER 3KS_NS - 00503_NS	3.5	KS	00503	HAMMOND_IN_NS_00503	IN	TRACKAGE - IHB		4.3	KS
12695	12695-OTHER 00503_NS - 00506_NS	503.8		00506	BURNHAM_IL_NS_00506	IL	CHICAGO	B	505.9	

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	Start Prefix
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	7	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	7	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	LH
12710	12710-OTHER 062280_NS - AF9_NS	7	NO	0.6	062280	WYOMISSING	PA	READING LINE	TW
12712	12712-OTHER CD190_NS - RS18_NS		NO	2.0	CD190	CLEVELAND ROCKPORT_OH_NS_CD190	OH	LAKE ERIE - CLOGGSVILLE LINE	GZ
12713	12713-OTHER QUAKER OH_NS-064712		NO	5.9	CD175	QUAKER_OH_NS_CD175	OH	TRACKAGE - CSX CLEVELAND	CD
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	D
12721	12721-OTHER LS373_UP - HB008_UP		NO	1.4	LS373	TOWER 87	TX	HOUSTON SUB	
12722	12722-OTHER HB008_UP - A 229_UP	7	NO	1.7	HB008	PIERCE	TX	HOUSTON EAST BELT SUB	
12723	12723-OTHER A 229_UP - A 227_UP	7	NO	1.4	A 229	GULF COAST JCT	TX	HOUSTON EAST BELT SUB	
12725	12725-OTHER SO011_UP - SO003_UP	7	NO	1.1	SO011	WEST JUNCTION	TX	HOUSTON SUB	
12727	12727-OTHER 064390_NS - MI143_NS		NO	1.7	064390	MASURY	OH	MEADVILLE LINE	MI
12728	12728-OTHER MI143_NS - 064388_NS		NO	1.1	MI143	SHARON_PA_NS_MI143	PA	MEADVILLE LINE	MI
12730	12730-OTHER 2RG_NS - 066102_NS		NO	1.5	2RG	DOREMUS AUTO RAMP_NJ_NS_2RG	NJ	CONRAIL - SOUTH JERSEY	
12731	12731-OTHER 066102_NS - LE9_NS		NO	1.8	066102	NEWARK	NJ	CONRAIL - NORTH JERSEY	LE
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	S
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	7	YES	1.4	UW2	CHICAGO ASHLAND AVE_IL_NS_UW2	IL	CR & I IT	UW
12755	12755-OTHER CD517_NS - 066262_NS	7	YES	4.3	CD517	CHICAGO 47TH ST TV_IL_NS_CD517	IL	TRACKAGE - METRA	ME
12756	12756-OTHER 066262_NS - 09512_NS	7	NO	2.0	066262	CHICAGO	IL	CHICAGO	B
12757	12757-OTHER 09512_NS - AT008_UP	7	NO	0.4	09512	FOREST HILL_IL_NS_09512	IL	CHICAGO	B
13001	13001-OTHER CR Connection-Sandusky	7	NO	0.1	10769	CR CONNECTION_OH_NS_10769	OH	SANDUSKY	CD
13002	13002-OTHER Sandusky-CP_242	7	NO	0.1	10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY	S
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	7	YES	4.4	00371	FT WAYNE_IN_NS_00371	IN	CHICAGO	B
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	D
13024	13024-OTHER PROVO JCT-065363		NO	3.2	NZ016	PROVO JCT	IL	GENEVA SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
12696	12696-OTHER 00506_NS - 065052_NS	3.4	FP	065052	CHICAGO	IL	CHICAGO	GJ	3.9	
12697	12697-OTHER 065336-DOLTON IL_NS	4.2	FP	QP293	DOLTON_IL_NS_QP293	IL	TRACKAGE - IHB		10.6	FP
12698	12698-OTHER QP293_NS - ZA016_UP	10.6	FP	ZA016	DOLTON	IL	VILLA GROVE SUB		16.1	
12699	12699-OTHER ZS036_UP - AT013_UP	36.8		AT013	MCCOOK BNSF	IL	CHILLICOTHE (BNSF)		13.8	
12700	12700-OTHER AT013_UP - IG010_UP	13.8		IG010	GLENN YARD	IL	JOLIET (CN)		10.4	
12701	12701-OTHER IG010_UP - AT003_UP	10.4		AT003	CHICAGO IMX	IL	BLUE ISLAND (CSXT)		27.6	
12702	12702-OTHER AT003_UP - AT009_UP	27.6		AT009	BRIGHTON PARK	IL	BLUE ISLAND (CSXT)		27.3	
12703	12703-OTHER AT009_UP - ZA004_UP	27.3		ZA004	CLEARING	IL	FIFTY NINTH (BRC)		5.1	
12704	12704-OTHER ZA004_UP - AT013_UP	5.1		AT013	MCCOOK BNSF	IL	CHILLICOTHE (BNSF)		13.8	
12705	12705-OTHER AT013_UP - IR027_UP	13.8		IR027	ARGO	IL	IHB MAIN LINE (IHB)		27.0	
12706	12706-OTHER IR027_UP - IR015_UP	27.0		IR015	GTW TOWER	IL	IHB MAIN LINE (IHB)		14.9	
12708	12708-OTHER LB130_NS - LH121_NS	130.6		LH121	PACKERTON JUNCTION_PA_NS_LH121	PA	LEHIGH LINE	LH	121.3	
12710	12710-OTHER 062280_NS - AF9_NS	8.7		AF9	LEISEY_PA_NS_AF9	PA	READING LINE	TW	8.6	
12712	12712-OTHER CD190_NS - RS18_NS	493.4		RS18	CP-SHORT_OH_NS_RS18	OH	LAKE ERIE - CLOGGSVILLE LINE	GZ	491.3	
12713	12713-OTHER QUAKER OH_NS-064712	174.7		064712	CLEVELAND	OH	TRACKAGE - CSX CLEVELAND	CD	181.0	
12715	12715-OTHER 062478_NS - 4DN_NS	1.2	BT	4DN	GREENVILLE_NJ_NS_4DN	NJ	NAVE-CROXTON		3.1	BT
12720	12720-OTHER 99308_NS - VC6_NS	480.4		VC6	VC BELT JUNCTION_IL_NS_VC6	IL	BROOKLYN	D	483.6	
12721	12721-OTHER LS373_UP - HB008_UP	356.8		HB008	PIERCE	TX	HOUSTON EAST BELT SUB		3.7	
12722	12722-OTHER HB008_UP - A 229_UP	3.7		A 229	GULF COAST JCT	TX	HOUSTON EAST BELT SUB		378.0	
12723	12723-OTHER A 229_UP - A 227_UP	378.0		A 227	BELT JUNC	TX	HOUSTON WEST BELT SUB		228.9	
12725	12725-OTHER SO011_UP - SO003_UP	12.6		SO003	SPENCE	TX	HARRISBURG SUB		4.7	
12727	12727-OTHER 064390_NS - MI143_NS	145.0		MI143	SHARON_PA_NS_MI143	PA	MEADVILLE LINE	MI	143.3	
12728	12728-OTHER MI143_NS - 064388_NS	143.3		064388	SHARON	PA	MEADVILLE LINE	MI	142.7	
12730	12730-OTHER 2RG_NS - 066102_NS	1.7	RG	066102	NEWARK	NJ	CONRAIL - NORTH JERSEY	LE	7.9	
12731	12731-OTHER 066102_NS - LE9_NS	7.9		LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY	LE	9.0	
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS	14.8	ET	16ET	CRANFORD_NJ_NS_16ET	NJ	CONRAIL - NORTH JERSEY		16.1	ET
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ	23.1	ET	30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY		30.0	ET
12737	12737-OTHER TB090_UP - B 644_UP	90.1		B 644	ANCHORAGE	LA	ANCHORAGE SUB		643.9	
12738	12738-OTHER B 644_UP - TB114_UP	643.9		TB114	LIVONIA	LA	LIVONIA SUB		113.9	
12741	12741-OTHER 10767_NS - 10770_NS	108.9		10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY	S	109.3	
12742	12742-OTHER 70593_NS - 065312_NS	7.0	BN	065312	CICERO	IL	TRACKAGE - BNSF		6.9	BN
12743	12743-OTHER 065312_NS - CPR11_NS	6.9	BN	CPR11	CP-CRAGIN_IL_NS_CPR11	IL	TRACKAGE - BRC		8.5	BN
12751	12751-OTHER 065312_NS - 066096_NS	5.0	CC	066096	CHICAGO	IL	CHICAGO		1.6	CC
12754	12754-OTHER UW2_NS - CD518_NS	1.6		CD518	CP-518_IL_NS_CD518	IL	CR & I IT	UW	0.0	
12755	12755-OTHER CD517_NS - 066262_NS	4.9		066262	CHICAGO	IL	TRACKAGE - METRA	ME	8.0	
12756	12756-OTHER 066262_NS - 09512_NS	516.4		09512	FOREST HILL_IL_NS_09512	IL	CHICAGO		518.7	
12757	12757-OTHER 09512_NS - AT008_UP	518.7		AT008	FOREST HILL	IL	CHICAGO		0.0	
13001	13001-OTHER CR Connection-Sandusky	108.5		10770	SANDUSKY_OH_NS_10770	OH	SANDUSKY	S	109.3	
13002	13002-OTHER Sandusky-CP_242	109.3		CD243	CP-242_OH_NS_CD243	OH	TOLEDO EAST SUB - CHICAGO LINE	CD	242.8	
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	371.4		90367	FOUR MILE ROAD_IN_NS_90367	IN	CHICAGO	B	367.3	
13010	13010-OTHER STORAGE YARD-MARKET ST	0.5		BG009	MARKET ST YARD	TX	BAYTOWN SUB		2.5	
13012	13012-OTHER BASIN YARD-NORTH YARD	6.3		HP011	NORTH YARD	TX	SOUTH SHORE (PTRA)		0.5	
13013	13013-OTHER NORTH YARD-TOWER 86	0.5		GV004	TOWER 86	TX	STRANG SUB		2.5	
13014	13014-OTHER TOWER 86-DALLERUP	2.5		HB004	DALLERUP	TX	HOUSTON EAST BELT SUB		8.7	
13022	13022-OTHER WR INTERLOCKING-WR TOWER	480.4		ZB283	WR TOWER	IL	SPRINGFIELD SUB		275.6	
13024	13024-OTHER PROVO JCT-065363	12.1		065363	FRANKLIN PARK	IL	TRACKAGE - IHB		39.3	FP

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	Start Prefix
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP	7	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	7	YES	0.3	09720	VOLTZ_MO_NS_09720	MO	KANSAS CITY	S
14001	14001-OTHER ALAMEDA CORRIDOR NORTH	7	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	7	NO	1.4	AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR	
14008	14008-OTHER ICTF LEAD	7	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	
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	AF
100841	100841 - CF&E EAST		NO	118.3	10724	COLSAN_OH_NS_10724	OH	TRACKAGE - CFE	QF
100842	100842 - CF&E EAST		NO	0.5	09005	GOULD_OH_NS_09005	OH	TRACKAGE - CFE	IW
101231	101231-HARRISBURG LINE		NO	2.5	HP61	WYOMISSING JCT_PA_NS_HP61	PA	HARRISBURG LINE	HP
102881	102881-TRENTON SUB	7	YES	4.6	MX277	SOUTHWEST JCT	MO	KC METRO (NEFF) SUB	
103751	103751-LARAMIE SUB	7	YES	2.7	WX510	CHEYENNE	WY	LARAMIE SUB	
103752	103752-LARAMIE SUB	7	NO	4.7	WX511	WEST CHEYENNE	WY	LARAMIE SUB	
104111	104111-COFFEYVILLE SUB	7	NO	1.1	MX283	KANSAS CITY	MO	KC METRO (COFFEYVILLE) SUB	
104112	104112-COFFEYVILLE SUB	7	YES	0.5	MX277	SOUTHWEST JCT	MO	KC METRO (COFFEYVILLE) SUB	
104411	104411-MEMPHIS SUB		NO	0.4	XG093	MEMPHIS	TN	MEMPHIS SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
13025	13025-OTHER DOLTON JCT IL_UP-BARR YARD IL_UP	17.2		IR011	BARR YARD	IL	BARR (CSXT)		13.0	
13026	13026-OTHER HARRISBURG JCT T-MANCHESTER YARD	5.7		HP013	MANCHESTER YARD	TX	STRANG SUB		5.9	
13027	13027-OTHER TOWER 30 TX_UP-TNO JCT TX_UP	1.6		B 367	TNO JCT	TX	HOUSTON WEST BELT SUB		237.9	
13029	13029-OTHER VENICE IL_UP-WR TOWER IL_UP	278.4		ZB283	WR TOWER	IL	SPRINGFIELD SUB		275.6	
13031	13031-OTHER COUNCIL BLUFFS I-COUNCIL BLUFFS A	0.0		NY002	COUNCIL BLUFFS AUTO	IA	TWELFTH ST. LEAD C.BLUFFS		1.5	
13032	13032-OTHER VOLTZ MO_NS-BIRMINGHAM MO_UP	265.5		DM462	BIRMINGHAM	MO	TRENTON SUB		495.6	
14001	14001-OTHER ALAMEDA CORRIDOR NORTH	0.0		AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR		11.7	
14002	14002-OTHER WILMINGTON SUB NORTH	0.0		JP011	LYNWOOD	CA	WILMINGTON SUB		5.7	
14003	14003-OTHER PATATA SUB WEST	7.3		JP012	REYES	CA	PATATA IND LD		21.7	
14004	14004-OTHER PATATA SUB EAST	7.3		FS008	STUDEBAKER	CA	LOS NIETOS SUB		6.3	
14005	14005-OTHER COMPTON CA_UP-CP ALAMEDA CA_UP	10.6		AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR		11.7	
14006	14006-OTHER DOMINGUEZ INDUSTRIAL	10.6		AC117	CP ALAMEDA	CA	ALAMEDA CORRIDOR		11.7	
14007	14007-OTHER ALAMEDA CORRIDOR MIDDLE	11.7		JP016	DOLORES	CA	DOLORES IND LD		2.3	
14008	14008-OTHER ICTF LEAD	2.3		JP017	ICTF	CA	DOLORES IND LD		3.0	
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP	2.3		CS518	THENARD	CA	MANUEL (PHL)		21.6	
14011	14011-OTHER THENARD CA_UP-MEAD TRANSFER CA	21.6		CS519	MEAD TRANSFER	CA	MANUEL (PHL)		22.1	
14012	14012-OTHER BERTH 200 - TERMINAL ISLAND	22.4		CS521	TERMINAL ISLAND	CA	MANUEL (PHL)		22.5	
14013	14013-OTHER THENARD CA_UP-WEST BASIN CA_UP	21.6		CS529	WEST BASIN	CA	DOLORES (LEASED PHL)		504.5	
14016	14016-OTHER WEST THENARD TO DOUGLAS JCT	16.1		CS512	DOUGLAS JCT	CA	SAN PEDRO SUB		14.6	
14017	14017-OTHER SOUTH GATE TO WORKMAN	7.3		CS507	WORKMAN	CA	SAN PEDRO SUB		9.3	
14018	14018-OTHER STUDEBAKER TO LOS NIETOS	6.3		WH009	LOS NIETOS	CA	LA HABRA SUB		0.0	
14019	14019-OTHER SOUTH GATE TO HUNTINGTON PARK	7.3		CS503	HUNTINGTON PARK	CA	SAN PEDRO SUB		4.3	
14020	14020-OTHER LYNWOOD TO WATTS	5.7		JP010	WATTS	CA	WILMINGTON SUB		6.0	
14021	14021-OTHER WHITTER JCT-LOS NIETOS	10.9		WH009	LOS NIETOS	CA	LA HABRA SUB		0.0	
14055	14055-OTHER LONG BEACH A PIE-BERTH 200 CA_UP	503.5		CS535	BERTH 200	CA	MANUEL (PHL)		22.4	
14059	14059-OTHER THENARD CA-LONG BEACH CA	21.6		CS720	LONG BEACH	CA	MANUEL (PHL)		21.7	
14060	14060-OTHER LONG BEACH	21.7		CS524	LONG BEACH PCT	CA	LONG BEACH (LEASED PHL)		22.1	
14061	14061-OTHER TERMINAL ISLAND/APM	22.5		CS522	LA HARBOR APM TERMI	CA	LONG BEACH (LEASED PHL)		19.3	
14062	14062-OTHER LA HARBOR APM TE-GLOBAL GATEWAY S	19.3		CS528	GLOBAL GATEWAY SO	CA	LONG BEACH (LEASED PHL)		20.2	
14063	14063-OTHER MEAD TRANSFER CA-LONG BEACH CA_UP	22.1		CS720	LONG BEACH	CA	MANUEL (PHL)		21.7	
14064	14064-OTHER LONG BEACH A PIE-TRAPAC CA_UP	503.5		CS540	TRAPAC	CA	DOLORES (LEASED PHL)		503.5	
14066	14066-OTHER TICTF CA_UP-LA HARBOR APM TE	19.5		CS522	LA HARBOR APM TERMI	CA	LONG BEACH (LEASED PHL)		19.3	
14067	14067-OTHER YUSEN TERMINAL C-TICTF CA_UP	19.7		CS526	TICTF	CA	LONG BEACH (LEASED PHL)		19.5	
14068	14068-OTHER LONG BEACH PCT C-LONG BEACH J PIE	22.1		CS531	LONG BEACH J PIER	CA	LONG BEACH (LEASED PHL)		22.5	
14069	14069-OTHER TRAPAC CA_UP-EAST SAN PEDRO C	503.5		CS530	EAST SAN PEDRO	CA	DOLORES (LEASED PHL)		503.5	
14071	14071-OTHER MEAD TRANSFER CA-BERTH 200 CA_UP	22.1		CS535	BERTH 200	CA	MANUEL (PHL)		22.4	
100091	100091-READING LINE	5.4		FR59	READING_PA_NS_FR59	PA	READING LINE	FR	58.8	
100841	100841 - CF&E EAST	200.8		09005	GOULD_OH_NS_09005	OH	TRACKAGE - CFE	IW	110.9	
100842	100842 - CF&E EAST	110.9		09045	MIKE_IN_NS_09045	IN	TRACKAGE - CFE	QF	319.2	
101231	101231-HARRISBURG LINE	61.2		FR59	READING_PA_NS_FR59	PA	HARRISBURG LINE	FR	58.8	
102881	102881-TRENTON SUB	277.8		DM462	BIRMINGHAM	MO	TRENTON SUB		494.3	
103751	103751-LARAMIE SUB	509.5		WX511	WEST CHEYENNE	WY	LARAMIE SUB		511.0	
103752	103752-LARAMIE SUB	511.0		WS517	SPEER JCT	WY	LARAMIE SUB		518.0	
104111	104111-COFFEYVILLE SUB	279.0		MX277	SOUTHWEST JCT	MO	KC METRO (COFFEYVILLE) SUB		280.0	
104112	104112-COFFEYVILLE SUB	280.0		L 513	SHEFFIELD	MO	KC METRO (COFFEYVILLE) SUB		1.8	
104411	104411-MEMPHIS SUB	380.7		XG093I	MEMPHISIC	TN	MEMPHIS SUB		380.7	

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	Start Prefix
104901	104901-AUSTIN SUB	7	NO	4.3	AX340	SAN ANTONIO	TX	AUSTIN SUB	
104902	104902-AUSTIN SUB	7	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	7	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	
108512	108512-OTHER HARRISONBURG VA_-DAYTON VA_NS		NO	2.8	23021	HARRISONBURG_VA_NS_23021	VA	CHESAPEAKE & WESTERN	CW
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	7	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	V
113713	113713-OTHER NEWBERRY SC_NS-COLUMBIA SC_NS		YES	44.5	V97	NEWBERRY_SC_NS_V97	SC	HAULAGE - CSX	NL
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	7	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	11.0	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	7	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	J
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.	JV
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	
121832	121832-OTHER 010505-W.F. SWAN CONNEC		NO	13.3	010505	QUINCY	IL	HAULAGE - BNSF	HQ
122103	122103-OTHER CP-292 OH_NS-065137		NO	1.3	CD293	CP-292_OH_NS_CD293	OH	TOLEDO/MAUMEE BACK SIDE	CD
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP		NO	0.3	LS407S	ROBINSON YARD	TX	BAYTOWN SUB	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
104901	104901-AUSTIN SUB	259.2		AX345	SOUTH SAN ANTONIO	TX	LAREDO SUB		264.3	
104902	104902-AUSTIN SUB	264.3		SO220	TOWER 112	TX	LAREDO SUB		260.4	
105041	105041-BEAUMONT SUB	281.5		LS462	TOWER 31	TX	LAFAYETTE SUB		277.0	
106531	106531-OTHER SACRAMENTO CA_UP-HAGGIN CA_UP	137.0		PX815	HAGGIN	CA	SACRAMENTO SUB		139.3	
106651	106651-FRESNO SUB	83.0		PX860	FLORA STREET	CA	FRESNO SUB		83.8	
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP	289.2		JB215	FALLON	NV	FALLON IND LD		16.2	
108512	108512-OTHER HARRISONBURG VA_-DAYTON VA_NS	19.9		32041	DAYTON_VA_NS_32041	VA	CHESAPEAKE & WESTERN	EB	22.6	
109461	109461-OTHER PLACEDO TX_UP-BLOOMINGTON TX_U	224.1		B 219	BLOOMINGTON	TX	ANGLETON SUB		221.0	
110271	110271-OTHER CEDAR CITY UT_UP-IRON SPRINGS UT_	30.8		CI321	IRON SPRINGS	UT	CEDAR CITY SUB		20.3	
110791	110791-OTHER ROCKFORD IL_UP-LOVES PARK IL_UP	93.5		NR066	LOVES PARK	IL	KD IND LD		68.0	
111191	111191-OTHER CAMP DOUGLAS WI_-WYEVILLE WI_UP	182.8		EC237	WYEVILLE	WI	CAMP DOUGLAS IND LD		173.6	
111231	111231-OTHER ODEM TX_UP-SINTON TX_UP	154.6		B 162	SINTON	TX	BROWNSVILLE SUB		161.2	
111232	111232-OTHER GREGORY TX_UP-KOSMOS TX_UP	15.3		BF128	KOSMOS	TX	KOSMOS IND LD		29.0	
112011	112011-OTHER WEEPING WATER-LOUISVILLE	459.9		OD052	LOUISVILLE	NE	WEEPING WATER IND LD		466.0	
112221	112221-OTHER WISCONA WI_UP-GRANVILLE WI_UP	101.5		EF005	GRANVILLE	WI	GRANVILLE IND LD		97.8	
112411	112411-OTHER HASTINGS NE_UP-JEFFERS NE_UP	262.6		SD091	JEFFERS	NE	HASTINGS UTILITY LEAD		2.0	
112442	112442-OTHER MODESTO CA_UP-HATCH CA_UP	112.6		PQ042	HATCH	CA	TIDEWATER IND LD		41.6	
112621	112621-OTHER MULVANE KS_UP-W N JCT KS_UP	227.2		NL050	W N JCT	KS	ARKANSAS CITY (BNSF)		249.7	
113132	113132-OTHER SEALY TX_UP-ALVIN TX_UP	135.4		B 348	ALVIN	TX	GALVESTON (BNSF)		28.5	
113261	113261-OTHER WHITE HILLS JCT -WHITE HILLS CA_U	10.3		CB414	WHITE HILLS	CA	WHITE HILLS IND LD		3.5	
113271	113271-OTHER ESTHERVILLE IA_U-EMMETSBURG IA_UP	57.0		DW022	EMMETSBURG	IA	ESTHERVILLE SUB		48.5	
113272	113272-OTHER EMMETSBURG IA_UP-GOLDFIELD IA_UP	48.5		DW071	GOLDFIELD	IA	ESTHERVILLE SUB		0.0	
113601	113601-OTHER SARPYAVE MO_UP-ST LOUIS MO_UP	2.4		MX001	ST LOUIS	MO	MACARTHUR BRIDGE (TRRA)		0.5	
113712	113712-OTHER HELENA SC_NS-NEWBERRY SC_NS	48.1		V97	NEWBERRY_SC_NS_V97	SC	COLUMBIA WEST - BRANCH	V	47.1	
113713	113713-OTHER NEWBERRY SC_NS-COLUMBIA SC_NS	66.9		R109	COLUMBIA_SC_NS_R109	SC	CHARLESTON	SC	127.4	
113961	113961-OTHER HATCH CA_UP-CHEMURGIC CA_UP	41.6		PG203	CHEMURGIC	CA	CHEMURGIC LEAD		2.7	
114661	114661-OTHER GLENCOE JCT WY_U-ELKOL WY_UP	5.3		IJ904	ELKOL	WY	ELKOL IND LD		3.4	
114872	114872-OTHER ORANGE SIDING TX-ORANGE TX_UP	257.9		BE490	ORANGE	TX	ORANGE DOCKS LEAD		490.1	
114873	114873-OTHER ORANGE TX_UP-ORANGE INTERCHAN	490.1		BE490I	ORANGE INTERCHANGE	TX	ORANGE DOCKS LEAD		490.1	
115551	115551-OTHER MARION AR_UP-PRESLEY JCT AR_U	365.5		XG082	PRESLEY JCT	AR	MEMPHIS SUB		370.0	
115552	115552-OTHER PRESLEY JCT AR_U-WEST MEMPHIS AR_	370.0		XG085	WEST MEMPHIS	AR	BRINKLEY SUB		8.4	
115553	115553-OTHER FORREST CITY AR_-LEXA AR_UP	44.8		C 349	LEXA	AR	HELENA SUB		323.9	
115563	115563-OTHER AUGUSTA BLVD IL_-CHICAGO HARDING	1.2		NZ004	CHICAGO HARDING AVE	IL	GENEVA SUB		4.5	
116052	116052-OTHER DERBY MO_UP-BONNE TERRE MO_U	118.2		MC032	BONNE TERRE	MO	BONNE TERRE IND LD		31.2	
116061	116061-OTHER TOWER 112 TX_UP-PURCELL TX_UP	210.9		BF020	PURCELL	TX	ROCKPORT SUB		19.3	
116253	116253-OTHER BRENTWOOD CA_UP-PORT CHICAGO CA_	52.0		PN939	PORT CHICAGO	CA	TRACY SUB		41.0	
117821	117821-OTHER PRESIDENT ISLAND-KENTUCKY STREET	5.0		XG091	KENTUCKY STREET	TN	MEMPHIS SUB		378.1	
118721	118721-OTHER RIVERSIDE CA_UP-COLTON CA_UP	10.6		CX749	COLTON	CA	SAN BERNARDINO (BNSF)		3.2	
119133	119133-OTHER WEST ALBANY GA_N-ALBANY GA_NS	299.5		J297	ALBANY_GA_NS_J297	GA	ALBANY	J	297.1	
120201	120201-OTHER BARBOURS CUT TX_-STRANG TX_UP	1.7		GV022	STRANG	TX	STRANG SUB		21.4	
120461	120461-OTHER 062255-PORTLAND PA_NS	7.4		PO22	PORTLAND_PA_NS_PO22	PA	PORTLAND SEC.	PO	22.0	
120652	120652-OTHER ALVIN TX_UP-TNO JCT TX_UP	28.5		B 367	TNO JCT	TX	HOUSTON WEST BELT SUB		237.9	
121202	121202-OTHER MORRIS PA_NS-TRENTON NJ_NS	58.4	AM	56AM	TRENTON_NJ_NS_56AM	NJ	CONRAIL - SOUTH JERSEY		56.7	AM
121832	121832-OTHER 010505-W.F. SWAN CONNEC	137.9		09274	W.F. SWAN CONNECTIO_MO_NS_09274	MO	HAULAGE - BNSF	HQ	120.8	
122103	122103-OTHER CP-292 OH_NS-065137	10.6		065137	TOLEDO	OH	TOLEDO/MAUMEE BACK SIDE	TM	9.1	
122601	122601-OTHER ROBINSON YARD TX-DAYTON TX_UP	46.0		LS407	DAYTON	TX	HOUSTON SUB		327.7	

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	Start Prefix
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	C
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	BR
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	7	YES	0.1	064906	DETROIT	MI	CONRAIL - DETROIT	
123345	123345-OTHER 061789-MILWAUKEE JCT MI	7	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	7	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	7	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	7	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	
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	7	NO	0.5	KA001	EAST ARMOURDALE	KS	KC METRO (KANSAS)	
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP	7	NO	0.9	KA005	ARMOURDALE	KS	KC METRO (KANSAS)	
124134	124134-OTHER EIGHTENST KS_UP-ARMOURDALE KS_UP		NO	1.9	KX005	EIGHTENST	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	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
122602	122602-OTHER DAYTON TX_UP-BAYTOWN TX_UP	327.7		BG033	BAYTOWN	TX	BAYTOWN SUB		26.5	
122603	122603-OTHER BAYTOWN TX_UP-EAST BAYTOWN TX_	26.5		BG032	EAST BAYTOWN	TX	BAYTOWN SUB		22.7	
122604	122604-OTHER HOUSTON TANK CAR-MARKET ST YARD T	9.1		BG009	MARKET ST YARD	TX	BAYTOWN SUB		2.5	
122872	122872-OTHER SCHERERVILLE IN_-068187	35.1	EJ	068187	GARY	IN	HAULAGE - CN		43.3	EJ
122904	122904-OTHER 066096-CLEARING CHGO IL	1.6	CC	70529	CLEARING CHGO_IL_NS_70529	IL	TRACKAGE - BRC		11.8	BR
122909	122909-OTHER ASHBURN IL_NS-CHICAGO RIDGE IL	12.2		09518	CHICAGO RIDGE_IL_NS_09518	IL	TRACKAGE - METRA		21.2	FP
122951	122951-OTHER BLUE ISLAND IL_N-066092	12.7	FP	066092	RIVERDALE	IL	TRACKAGE - IHB		11.9	FP
123242	123242-OTHER EBENEZER NY_NS-CP-GJ NY_NS	6.0		BX0	CP-GJ_NY_NS_BX0	NY	BUFFALO LINE	BR	5.7	
123322	123322-OTHER DALHART TX_UP-AMARILLO TX_UP	544.0		RR335	AMARILLO	TX	DALHART (BNSF)		335.7	
123323	123323-OTHER AMARILLO TX_UP-STRATFORD TX_UP	335.7		SW492	STRATFORD	TX	PRATT SUB		514.7	
123324	123324-OTHER STRATFORD TX_UP-TX OK BOUNDARY T	514.7		RR441	TX OK BOUNDARY	TX	BOISE CITY (BNSF)		100.3	
123326	123326-OTHER NA JUNCTION CO_U-PUEBLO JCT CO_UP	591.7		MX903	PUEBLO JCT	CO	TENNESSEE PASS SUB		118.5	
123327	123327-OTHER WALSENBURG CO_UP-JANSEN CO_UP	171.7		WD051	JANSEN	CO	RATON (BNSF)		638.6	
123331	123331-OTHER ALLIANCE TX_UP-ARKANSAS CITY KS	364.5		NB025	ARKANSAS CITY	KS	ARKANSAS CITY IND LD		522.0	
123343	123343-OTHER 064906-064895	4.8	TE	064895	DETROIT	MI	CONRAIL - DETROIT		5.5	TE
123345	123345-OTHER 061789-MILWAUKEE JCT MI	0.0	HK	7NU	MILWAUKEE JCT_MI_NS_7NU	MI	CONRAIL - DETROIT		6.7	NU
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP	12.6		ZA017	DOLTON JCT	IL	VILLA GROVE SUB		17.2	
123636	123636-OTHER DOLTON JCT IL_UP-BLUE ISLAND IL_U	17.2		IR010	BLUE ISLAND	IL	IHB MAIN LINE (IHB)		12.4	
123638	123638-OTHER THORNTON JCT IL_-DOLTON JCT IL_UP	20.1		ZA017	DOLTON JCT	IL	VILLA GROVE SUB		17.2	
123721	123721-OTHER LA GRANGE IL_UP-AURORA IL_UP	13.7		BN038	AURORA	IL	CHICAGO (BNSF)		38.4	
123722	123722-OTHER AURORA IL_UP-WATAGA IL_UP	38.4		BN155	WATAGA	IL	MENDOTA (BNSF)		155.1	
123832	123832-OTHER RED BANK NJ_NS-063668	16.5	GH	063668	SOUTH AMBOY	NJ	CONRAIL - NORTH JERSEY		0.7	GH
123834	123834-OTHER 062519-ENGLISHTOWN NJ_N	5.6	FC	12FC	ENGLISHTOWN_NJ_NS_12FC	NJ	CONRAIL - NORTH JERSEY		12.4	FC
123852	123852-OTHER DEANS NJ_NS-062512	37.1	AM	062512	METUCHEN	NJ	CONRAIL - NORTH JERSEY		26.6	AM
123871	123871-OTHER PURINA JCT TX_UP-TOWER 60 TX_UP	611.9		HM609	TOWER 60	TX	DUNCAN SUB		609.6	
123872	123872-OTHER TOWER 60 TX_UP-HAMPTON TX_UP	609.6		TI001	HAMPTON	TX	WICHITA FALLS (BNSF)		1.5	
123873	123873-OTHER HAMPTON TX_UP-TOWER FIFTY FIVE	1.5		TP245	TOWER FIFTY FIVE	TX	DALLAS SUB		245.8	
123874	123874-OTHER TOWER FIFTY FIVE-PURINA JCT TX_UP	245.8		HM612	PURINA JCT	TX	DUNCAN SUB		611.9	
123931	123931-OTHER BRAZOS YARD TX_U-MUMFORD TX_UP	95.5		BV092	MUMFORD	TX	NAVASOTA SUB		92.5	
123932	123932-OTHER MUMFORD TX_UP-VALLEY JCT TX_UP	92.5		AX175	VALLEY JCT	TX	AUSTIN SUB		93.6	
123933	123933-OTHER VALLEY JCT TX_UP-HEARNE TX_UP	93.6		AX171	HEARNE	TX	HEARNE SUB		89.6	
123961	123961-OTHER BOOTH YARD TX_UP-HARRISBURG JCT T	2.4		SO000	HARRISBURG JCT	TX	STRANG SUB		5.7	
123962	123962-OTHER MANCHESTER YARD -TNO JCT TX_UP	5.9		B 367	TNO JCT	TX	HOUSTON WEST BELT SUB		237.9	
123963	123963-OTHER TNO JCT TX_UP-DOUBLE TRACK JCT	237.9		B 369	DOUBLE TRACK JCT	TX	HOUSTON WEST BELT SUB		236.4	
123964	123964-OTHER DOUBLE TRACK JCT-TOWER 85 TX_UP	236.4		A 235	TOWER 85	TX	GALVESTON SUB		2.1	
123966	123966-OTHER TOWER 86 TX_UP-LOCKWOOD TX_UP	2.5		LF372	LOCKWOOD	TX	HOUSTON SUB		359.0	
123967	123967-OTHER TOWER 87 TX_UP-BASIN YARD TX_UP	356.8		HB001	BASIN YARD	TX	HOUSTON EAST BELT SUB		6.3	
123969	123969-OTHER DALLERUP TX_UP-BOOTH YARD TX_UP	8.7		HB002	BOOTH YARD	TX	BOOTH YARD IND LD		2.4	
123971	123971-OTHER GATE 8 TX_UP-TOWER 86 TX_UP	0.4		GV004	TOWER 86	TX	STRANG SUB		2.5	
124021	124021-OTHER HARRISBURG JCT T-TOWER 30 TX_UP	5.7		SO001	TOWER 30	TX	HARRISBURG SUB		1.6	
124022	124022-OTHER TOWER 85 TX_UP-CONGRESS YARD TX	2.1		HB003	CONGRESS YARD	TX	HOUSTON WEST BELT SUB		233.5	
124131	124131-OTHER EAST ARMOURDALE -ARMOURDALE KS_UP	2.4		KA005	ARMOURDALE	KS	KC METRO (KANSAS)		4.9	
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP	4.9		KX006	WEST YARD	KS	KC METRO (KANSAS)		6.5	
124134	124134-OTHER EIGHTENST KS_UP-ARMOURDALE KS_UP	3.7		KA005	ARMOURDALE	KS	KC METRO (KANSAS)		4.9	
124311	124311-OTHER SOUTH APPROACH M-IRON MOUNTAIN JC	0.7		XB001	IRON MOUNTAIN JCT	MO	DE SOTO SUB		0.0	
124312	124312-OTHER IRON MOUNTAIN JC-POPLAR STREET MO	0.0		TR004	POPLAR STREET	MO	MERCHANTS SUB (TRRA)		2.6	

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	Start Prefix
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	C
124342	124342-OTHER 066503-FOREST HILL IL_N		NO	1.6	066503	CHICAGO	IL	TRACKAGE - BRC	BI
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS		NO	0.8	09514	LANDERS_IL_NS_09514	IL	TRACKAGE - METRA	C
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	7	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	7	NO	3.1	LS368	TOWER 26	TX	HOUSTON SUB	
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP	7	NO	2.8	LS364	CHANEY JUNCTION	TX	HOUSTON SUB	
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX	7	NO	9.3	LS360	EUREKA JCT	TX	HOUSTON SUB	
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX	7	NO	3.5	B 372	HOUSTON	TX	SETTEGAST YARD	
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T	7	NO	2.9	B 382	SETTEGAST JCT	TX	SETTEGAST YARD	
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5, 7	YES	0.8	09716	KANSAS CITY_KS_NS_09716	KS	TRACKAGE - KCT	KC
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	7	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	7	NO	1.2	JC0	CP-YD_MI_NS_JC0	MI	CONRAIL - DETROIT	
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	7	YES	1.0	09872	DELRAY_MI_NS_09872	MI	DETROIT HUNTINGTON	D
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	1FW	ECORSE JCT_MI_NS_1FW	MI	CONRAIL - DETROIT	
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.	CD
125371	125371-OTHER 063117-ARSENAL PA_NS		NO	1.4	063117	PHILADELPHIA	PA	CONRAIL - SOUTH JERSEY	PL
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	7	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	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	AE
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	7	NO	0.0	CX812	PASADENA JCT	CA	RIVER EAST BANK (SCAX)	

Segment Key	Segment Name	Start Milepost	Start Suffix	End Station	End City/Station	End State	End Subdivision Name	End Prefix	End Milepost	End Suffix
124313	124313-OTHER POPLAR STREET MO-GRATIOT MO_UP	2.6		TR003	GRATIOT	MO	MACARTHUR BRIDGE (TRRA)		0.1	
124341	124341-OTHER ASHBURN IL_NS-066503	12.2		066503	CHICAGO	IL	TRACKAGE - BRC	BI	0.0	
124342	124342-OTHER 066503-FOREST HILL IL_N	0.0		09512	FOREST HILL_IL_NS_09512	IL	TRACKAGE - BRC		8.4	BR
124343	124343-OTHER LANDERS IL_NS-ASHBURN IL_NS	10.8		09515	ASHBURN_IL_NS_09515	IL	TRACKAGE - METRA	C	12.2	
124392	124392-OTHER 062504-062454	13.2	XG	062454	PORT READING	NJ	CONRAIL - NORTH JERSEY		15.3	PJ
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N	33.2		30ET	BOUND BROOK_NJ_NS_30ET	NJ	CONRAIL - NORTH JERSEY	LE	33.1	
124414	124414-OTHER ANAHEIM CA_UP-NORTH STANTON CA	509.0		AN003	NORTH STANTON	CA	STANTON IND LD		513.9	
124416	124416-OTHER CRUTCHER CA_UP-PARAMOUNT CA_UP	12.3		CS510	PARAMOUNT	CA	SAN PEDRO SUB		12.5	
124417	124417-OTHER PARAMOUNT CA_UP-WORKMAN CA_UP	12.5		CS507	WORKMAN	CA	SAN PEDRO SUB		9.3	
124419	124419-OTHER HUNTINGTON PARK -VERNON CA_UP	4.3		CS501	VERNON	CA	SAN PEDRO SUB		3.3	
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION	360.6		LS364	CHANEY JUNCTION	TX	HOUSTON SUB		363.5	
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP	363.5		LS360	EUREKA JCT	TX	HOUSTON SUB		366.3	
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX	366.3		SO010	EAST JUNCTION	TX	HARRISBURG SUB		11.3	
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX	376.0		B 382	SETTEGAST JCT	TX	SETTEGAST YARD		378.0	
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T	378.0		A 229	GULF COAST JCT	TX	HOUSTON EAST BELT SUB		378.0	
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	6.2		L 513	SHEFFIELD	MO	TRACKAGE - KCT		279.0	
124641	124641-OTHER DALLAS YARD TX_U-BELT JUNCTION TX	258.8		TP213	BELT JUNCTION	TX	DALLAS SUB		210.5	
124642	124642-OTHER BELT JUNCTION TX-SP JUNCTION TX_U	210.5		TP212	SP JUNCTION	TX	DALLAS SUB		210.2	
124662	124662-OTHER TOWER 26 TX_UP-CONGRESS YARD TX	360.6		HB003	CONGRESS YARD	TX	HOUSTON WEST BELT SUB		233.5	
124663	124663-OTHER CONGRESS YARD TX-SOUTH YARD TX_UP	233.5		HB007	SOUTH YARD	TX	HOUSTON WEST BELT SUB		235.5	
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		136.4	LM
124782	124782-OTHER 064914-ECORSE JCT MI_NS	136.0	LM	1FW	ECORSE JCT_MI_NS_1FW	MI	CONRAIL - DETROIT		136.2	LM
124952	124952-OTHER CP-YD MI_NS-DELRAY MI_NS	6.3		09872	DELRAY_MI_NS_09872	MI	CONRAIL - DETROIT	DR	5.4	
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	4.5		1FW	ECORSE JCT_MI_NS_1FW	MI	CONRAIL - DETROIT	D	5.7	
124954	124954-OTHER ECORSE JCT MI_NS-060287	136.2	LM	060287	DETROIT	MI	CONRAIL - DETROIT	JC	1.0	
125071	125071-OTHER CP-437 IN_NS-SOUTH BEND IN_NS	0.5		09992	SOUTH BEND_IN_NS_09992	IN	ELKHART WEST SUB - OLIVERS I.T.	VO	1.6	
125371	125371-OTHER 063117-ARSENAL PA_NS	4.2		PL3	ARSENAL_PA_NS_PL3	PA	CONRAIL - SOUTH JERSEY	PL	2.7	
125372	125372-OTHER ARSENAL PA_NS-063338	2.8	WC	063338	EAST LANSDOWNE	PA	CONRAIL - NORTH JERSEY		5.6	WC
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS	11.4		LE9	OAK ISLAND_NJ_NS_LE9	NJ	CONRAIL - NORTH JERSEY	LE	9.0	
126711	126711-OTHER OTTAWA YARD OH_N-CP-K OH_NS	3.1		DR52	CP-K_OH_NS_DR52	OH	TRACKAGE - AA	TT	4.1	
126971	126971-OTHER CALUMET PARK IL_-065336	7.1	KS	065336	BURNHAM	IL	SC&S I.T.		5.2	KS
127182	127182-OTHER CP JCT IL_NS-SOUTHERN CROSSIN	1.3		5W	SOUTHERN CROSSING_IL_NS_5W	IL	TRACKAGE - TRRA	VS	6.3	
1236310	1236310-OTHER BLUE ISLAND IL_U-GTW TOWER IL_UP	12.4		IR015	GTW TOWER	IL	IHB MAIN LINE (IHB)		14.9	
1236311	1236311-OTHER GTW TOWER IL_UP-BARR YARD IL_UP	14.9		IR011	BARR YARD	IL	BARR (CSXT)		13.0	
1244110	1244110-OTHER VERNON CA_UP-PASADENA JCT CA_	3.3		CX812	PASADENA JCT	CA	RIVER EAST BANK (SCAX)		482.2	
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U	482.2		JP001	REDONDO JCT	CA	WILMINGTON SUB		0.0	

UP-NS Response to OEA for Errata Filing
Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

					Annual Million Gross Ton Miles[2]					
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	7	NO	136.2	4,017.72	483.79	4,501.51	0.00	4,501.51	0.0%
10002	10002-BLUE RIDGE DISTRICT	7	NO	21.3	1,214.80	146.28	1,361.08	66.30	1,427.37	4.9%
10003	10003-KANKAKEE LINE	7	NO	4.9	78.18	9.41	87.60	5.48	93.08	6.3%
10004	10004-KANKAKEE LINE		NO	27.9	60.06	7.23	67.29	0.77	68.06	1.1%
10005	10005-HARRISBURG LINE	7	NO	16.4	203.55	24.51	228.06	86.82	314.88	38.1%
10006	10006-MORRISVILLE LINE	7	YES	32.5	198.01	23.84	221.85	113.26	335.10	51.1%
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	7	YES	34.0	1,694.08	203.99	1,898.07	438.05	2,336.13	23.1%
10010	10010-CLEVELAND LINE	7	YES	54.2	5,059.15	609.19	5,668.34	1,095.62	6,763.96	19.3%
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	7	YES	50.5	1,399.97	168.58	1,568.55	1,057.06	2,625.61	67.4%
10017	10017-LOUISVILLE DISTRICT	7	YES	75.0	2,085.87	251.17	2,337.03	1,071.84	3,408.87	45.9%
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	7	NO	126.6	2,573.60	309.89	2,883.49	664.37	3,547.86	23.0%
10020	10020-YOUNGSTOWN LINE		NO	51.2	122.32	14.73	137.05	6.53	143.58	4.8%
10021	10021-ATLANTA SOUTH DISTRICT	7	YES	1.6	181.49	21.85	203.35	41.25	244.60	20.3%
10022	10022-ATLANTA SOUTH DISTRICT	7	NO	90.8	5,459.16	657.35	6,116.51	675.26	6,791.78	11.0%
10023	10023-NORCROSS DISTRICT	7	YES	16.2	555.97	66.95	622.92	256.25	879.16	41.1%
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	7	YES	13.0	1,223.90	147.37	1,371.27	586.04	1,957.31	42.7%
10027	10027-DRY FORK BRANCH		NO	43.3	13.26	1.60	14.86	0.00	14.86	0.0%
10028	10028-FOSTORIA DISTRICT	7	NO	116.3	4,569.17	550.19	5,119.36	750.77	5,870.13	14.7%
10029	10029-SANDUSKY DISTRICT	7	NO	13.0	168.03	20.23	188.27	54.14	242.41	28.8%
10030	10030-LAFAYETTE DISTRICT	7	NO	97.9	4,722.72	568.68	5,291.39	1,666.46	6,957.86	31.5%
10031	10031-LEHIGH LINE	7	YES	12.0	456.85	55.01	511.86	141.36	653.22	27.6%
10033	10033-AGS SOUTH DISTRICT	7	YES	21.7	1,293.90	155.80	1,449.70	742.55	2,192.24	51.2%
10034	10034-EAST END DISTRICT	7	YES	8.1	335.14	40.35	375.49	196.77	572.26	52.4%
10035	10035-CHRISTIANSBURG DISTRICT	7	NO	30.5	2,055.78	247.54	2,303.32	91.75	2,395.07	4.0%
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%

					Annual Million Gross Ton Miles[2]					
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	7	YES	34.4	966.51	116.38	1,082.89	738.85	1,821.74	68.2%
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE	7	NO	75.8	1,177.32	141.76	1,319.08	165.61	1,484.69	12.6%
10041	10041-ALTAVISTA DISTRICT		NO	26.8	269.18	32.41	301.59	0.58	302.18	0.2%
10042	10042-SANDUSKY DISTRICT	7	NO	34.0	2,117.19	254.94	2,372.12	138.26	2,510.38	5.8%
10043	10043-SOUTHERN TIER LINE	7	NO	210.1	2,857.32	344.06	3,201.37	787.25	3,988.62	24.6%
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	7	NO	54.7	1,112.17	133.92	1,246.09	194.91	1,441.00	15.6%
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	7	YES	139.0	5,623.47	677.14	6,300.61	4,170.23	10,470.84	66.2%
10050	10050-HUNTINGTON DISTRICT	7	YES	26.3	613.52	73.88	687.40	398.06	1,085.46	57.9%
10051	10051-ECBU (CL-LINE)		NO	24.5	7.90	0.95	8.85	0.00	8.85	0.0%
10052	10052-CHARLOTTE DISTRICT	7	NO	42.9	1,054.59	126.99	1,181.58	371.73	1,553.31	31.5%
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	7	NO	139.4	4,179.28	503.24	4,682.52	1,110.56	5,793.09	23.7%
10055	10055-ATLANTA NORTH DISTRICT	7	NO	13.5	1,301.23	156.68	1,457.91	265.55	1,723.46	18.2%
10056	10056-KNOXVILLE DISTRICT - WEST END	7	NO	96.3	2,324.67	279.92	2,604.59	370.02	2,974.61	14.2%
10058	10058-CHICAGO LINE	7	YES	14.0	1,279.77	154.10	1,433.87	400.63	1,834.50	27.9%
10059	10059-CHICAGO LINE	7	YES	20.3	2,541.86	306.07	2,847.93	568.74	3,416.68	20.0%
10060	10060-CHICAGO LINE	7	YES	60.6	7,827.90	942.58	8,770.48	1,703.08	10,473.56	19.4%
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)	7	NO	33.8	58.41	7.03	65.45	7.07	72.52	10.8%
10063	10063-ECBU (NB & WL LINES)	7	NO	31.0	74.32	8.95	83.27	8.66	91.93	10.4%
10064	10064-CNO&TP NORTH DISTRICT	7	NO	114.3	7,755.50	933.86	8,689.36	1,502.99	10,192.35	17.3%
10065	10065-DAYTON DISTRICT	5, 7	NO	12.3	747.56	90.02	837.57	140.38	977.95	16.8%
10066	10066-DAYTON DISTRICT	7	NO	3.5	73.50	8.85	82.35	27.14	109.49	33.0%
10067	10067-MARION DISTRICT		NO	24.9	324.03	39.02	363.05	0.00	363.05	0.0%
10068	10068-CLEVELAND DISTRICT	7	NO	47.9	1,227.33	147.79	1,375.11	396.65	1,771.76	28.8%
10069	10069-LAKE ERIE DISTRICT	7	NO	54.8	1,023.12	123.20	1,146.32	286.86	1,433.18	25.0%
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE	7	NO	20.9	14.54	1.75	16.29	1.67	17.96	10.3%
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	7	NO	122.1	1,773.17	213.51	1,986.68	194.81	2,181.49	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)	7	NO	90.1	4,988.07	600.63	5,588.70	401.55	5,990.25	7.2%
10078	10078-SANDUSKY DISTRICT	7	NO	67.0	4,570.40	550.34	5,120.73	255.36	5,376.09	5.0%
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, 7	YES	59.8	6,803.83	819.27	7,623.10	1,029.97	8,653.07	13.5%
10082	10082-FORT WAYNE LINE	7	YES	52.9	5,166.44	622.11	5,788.55	1,081.57	6,870.12	18.7%
10083	10083-FORT WAYNE LINE	7	YES	22.4	2,402.04	289.24	2,691.28	427.78	3,119.06	15.9%

					Annual Million Gross Ton Miles[2]					
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10084	10084-CF&E EAST		NO	12.2	88.80	10.69	99.50	0.00	99.50	0.0%
10085	10085-NORFOLK DISTRICT	7	NO	41.7	1,954.29	235.32	2,189.61	84.49	2,274.11	3.9%
10086	10086-CNO&TP NORTH DISTRICT	7	NO	60.8	4,363.80	525.46	4,889.26	973.17	5,862.43	19.9%
10087	10087-LAFAYETTE DISTRICT	7	NO	19.5	981.65	118.20	1,099.85	273.23	1,373.07	24.8%
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	46.74	5.63	52.36	0.00	52.36	0.0%
10089	10089-BUCHANAN BRANCH	7	NO	50.7	357.25	43.02	400.27	9.26	409.53	2.3%
10090	10090-POCAHONTAS DISTRICT	7	NO	20.6	1,404.39	169.11	1,573.49	66.48	1,639.97	4.2%
10091	10091-WILLIAMSON DISTRICT	7	NO	25.3	1,306.35	157.30	1,463.65	72.80	1,536.44	5.0%
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	7	YES	129.9	15,196.42	1,829.85	17,026.27	3,149.62	20,175.89	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	7	NO	73.0	5,268.04	634.34	5,902.38	1,197.79	7,100.17	20.3%
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	7	NO	72.8	2,238.11	269.50	2,507.60	530.63	3,038.23	21.2%
10102	10102-PITTSBURGH LINE	4, 7	YES	182.9	21,119.81	2,543.10	23,662.91	3,167.24	26,830.15	13.4%
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)	7	NO	7.8	63.04	7.59	70.63	4.89	75.52	6.9%
10105	10105-FRANKFORT DISTRICT	7	NO	61.7	468.46	56.41	524.87	51.92	576.78	9.9%
10106	10106-WASHINGTON DISTRICT	7	NO	50.7	1,017.53	122.52	1,140.05	335.97	1,476.02	29.5%
10107	10107-HAGERSTOWN DISTRICT	7	NO	57.6	1,635.59	196.95	1,832.54	488.61	2,321.14	26.7%
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	7	NO	64.1	2,705.92	325.83	3,031.75	165.92	3,197.68	5.5%
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)	7	NO	94.6	245.18	29.52	274.70	16.48	291.18	6.0%
10116	10116-SAVANNAH DISTRICT		NO	35.7	948.25	114.18	1,062.44	144.50	1,206.94	13.6%
10117	10117-MARION DISTRICT	7	NO	33.4	1,224.69	147.47	1,372.16	40.30	1,412.46	2.9%
10118	10118-ATLANTA NORTH DISTRICT	7	NO	42.1	2,719.31	327.44	3,046.75	646.62	3,693.37	21.2%
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)	7	NO	73.0	648.91	78.14	727.04	59.00	786.05	8.1%
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	108.7	3,133.11	377.27	3,510.37	904.99	4,415.37	25.8%
10122	10122-CHARLOTTE DISTRICT	7	YES	31.6	938.65	113.03	1,051.67	434.89	1,486.56	41.4%
10123	10123-HARRISBURG LINE	7	YES	51.5	3,424.37	412.34	3,836.71	871.82	4,708.52	22.7%
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	7	YES	71.5	1,556.57	187.43	1,744.00	1,204.70	2,948.71	69.1%

					Annual Million Gross Ton Miles[2]					
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10128	10128-POCAHONTAS DISTRICT	7	NO	51.0	3,382.91	407.35	3,790.26	154.86	3,945.12	4.1%
10129	10129-MON LINE		NO	15.7	296.11	35.65	331.76	14.25	346.01	4.3%
10130	10130-NORFOLK DISTRICT	7	NO	5.9	243.50	29.32	272.82	9.62	282.44	3.5%
10131	10131-NORFOLK DISTRICT	7	NO	3.3	136.73	16.46	153.19	5.40	158.60	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	7	NO	83.6	6,046.75	728.11	6,774.85	1,352.74	8,127.59	20.0%
10134	10134-KANSAS CITY DISTRICT	7	NO	9.3	136.97	16.49	153.46	11.58	165.04	7.5%
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	6.76	0.81	7.58	0.00	7.58	0.0%
10136	10136-KENOVA DISTRICT	7	NO	72.8	4,083.85	491.75	4,575.60	224.88	4,800.47	4.9%
10137	10137-FRANKFORT DISTRICT	7	NO	23.7	253.22	30.49	283.71	60.88	344.59	21.5%
10138	10138-LAFAYETTE DISTRICT	7	YES	54.5	2,379.22	286.49	2,665.71	1,103.14	3,768.85	41.4%
10139	10139-VALDOSTA DISTRICT	7	NO	104.6	2,561.42	308.43	2,869.85	378.09	3,247.95	13.2%
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	7	YES	46.1	1,344.92	161.95	1,506.87	996.14	2,503.01	66.1%
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	38.9	1,103.87	132.92	1,236.79	334.53	1,571.32	27.0%
10144	10144-LOUISVILLE DISTRICT	7	YES	11.7	304.77	36.70	341.47	189.29	530.76	55.4%
10145	10145-BLUE RIDGE DISTRICT	7	NO	2.9	68.90	8.30	77.20	15.36	92.55	19.9%
10146	10146-BLUE RIDGE DISTRICT	7	NO	50.7	1,848.11	222.54	2,070.65	125.08	2,195.73	6.0%
10147	10147-DURHAM DISTRICT		NO	33.2	1.40	0.17	1.57	0.29	1.87	18.7%
10148	10148-WASHINGTON DISTRICT	7	NO	139.7	2,945.83	354.72	3,300.55	923.47	4,224.01	28.0%
10150	10150-ALBANY DISTRICT	7	NO	27.3	398.02	47.93	445.94	5.05	450.99	1.1%
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	7	NO	145.6	4,580.06	551.50	5,131.56	698.85	5,830.42	13.6%
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%
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	7	NO	211.3	3,528.71	424.90	3,953.61	2,686.94	6,640.56	68.0%
10158	10158-FRANKFORT DISTRICT	7	NO	27.6	29.36	3.53	32.89	0.25	33.15	0.8%
10159	10159-NEW CASTLE DISTRICT	7	NO	103.2	4,873.83	586.87	5,460.70	363.83	5,824.53	6.7%
10160	10160-CHRISTIANSBURG DISTRICT	7	NO	30.5	1,561.18	187.99	1,749.16	91.85	1,841.01	5.3%
10161	10161-CHRISTIANSBURG DISTRICT	4, 7	NO	38.1	2,484.57	299.18	2,783.75	193.44	2,977.19	6.9%
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	7	NO	195.0	4,268.30	513.96	4,782.26	4,338.12	9,120.39	90.7%
10164	10164-NO & NE DISTRICT	7	YES	4.3	103.35	12.44	115.79	126.25	242.05	109.0%
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	7	YES	134.4	3,773.50	454.38	4,227.88	1,920.99	6,148.87	45.4%
10166	10166-CLINCH VALLEY DISTRICT	7	NO	102.6	271.55	32.70	304.25	6.51	310.76	2.1%
10167	10167-DETROIT DISTRICT	7	NO	107.3	1,891.13	227.72	2,118.84	627.18	2,746.03	29.6%
10168	10168-ATLANTA NORTH DISTRICT	7	NO	76.9	5,174.36	623.06	5,797.42	1,222.92	7,020.34	21.1%
10169	10169-WEST END DISTRICT	7	YES	47.9	399.64	48.12	447.76	323.52	771.29	72.3%
10170	10170-BLOOMINGTON DISTRICT		YES	70.7	207.23	24.95	232.19	143.50	375.69	61.8%

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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	7	YES	53.3	1,988.49	239.44	2,227.93	1,192.04	3,419.96	53.5%
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	7	YES	40.2	1,416.49	170.56	1,587.05	452.40	2,039.45	28.5%
10177	10177-NORFOLK DISTRICT	7	NO	54.9	2,421.85	291.62	2,713.47	95.72	2,809.19	3.5%
10178	10178-KENOVA DISTRICT	7	NO	39.1	2,165.37	260.74	2,426.11	122.33	2,548.45	5.0%
10179	10179-SOUTHERN EAST DISTRICT	7	YES	36.3	698.03	84.05	782.08	616.31	1,398.39	78.8%
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)	7	NO	29.7	217.80	26.23	244.02	17.30	261.32	7.1%
10182	10182-ECBU (EC & H LINES)	7	NO	18.8	89.26	10.75	100.01	5.68	105.69	5.7%
10184	10184-HARRISBURG LINE	7	NO	38.6	599.15	72.15	671.30	106.11	777.41	15.8%
10186	10186-RICHMOND DISTRICT		NO	39.6	45.58	5.49	51.06	1.34	52.40	2.6%
10187	10187-DETROIT LINE	7	NO	45.1	755.91	91.02	846.93	65.55	912.48	7.7%
10188	10188-ALTAVISTA DISTRICT	7	NO	3.3	95.21	11.46	106.68	4.27	110.95	4.0%
10189	10189-ALTAVISTA DISTRICT	7	NO	42.1	1,448.62	174.43	1,623.06	38.78	1,661.83	2.4%
10190	10190-BLUE RIDGE DISTRICT	7	NO	46.4	1,631.57	196.46	1,828.03	99.62	1,927.65	5.4%
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)	7	NO	10.0	309.15	37.23	346.37	89.74	436.12	25.9%
10193	10193-FREIGHT LINE	7	NO	131.0	1,396.43	168.15	1,564.57	657.38	2,221.96	42.0%
10194	10194-3B SOUTH DISTRICT		NO	160.6	1,863.18	224.35	2,087.54	893.26	2,980.80	42.8%
10195	10195-CEDARTOWN DISTRICT		NO	53.6	29.39	3.54	32.93	0.72	33.66	2.2%
10196	10196-DAYTON DISTRICT	7	NO	106.0	2,501.76	301.24	2,803.01	673.78	3,476.79	24.0%
10197	10197-MEMPHIS DISTRICT - WEST END	7	NO	151.0	4,946.80	595.66	5,542.46	1,532.81	7,075.27	27.7%
10198	10198-NA DISTRICT	7	NO	89.1	519.49	62.55	582.04	182.02	764.06	31.3%
10199	10199-HAGERSTOWN DISTRICT	7	NO	46.5	473.77	57.05	530.82	92.49	623.31	17.4%
10200	10200-ROANOKE DISTRICT	7	NO	133.5	1,302.59	156.85	1,459.44	257.97	1,717.40	17.7%
10201	10201-CHARLOTTE DISTRICT	7	YES	76.6	1,567.98	188.81	1,756.78	871.81	2,628.60	49.6%
10202	10202-COLUMBIA DISTRICT (W-LINE)	7	NO	94.1	1,060.13	127.65	1,187.78	134.50	1,322.28	11.3%
10203	10203-GRIFFIN DISTRICT	7	NO	13.7	111.04	13.37	124.42	37.98	162.39	30.5%
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	7	YES	156.7	2,600.03	313.08	2,913.11	2,681.57	5,594.68	92.1%
10206	10206-ST LOUIS DISTRICT	7	NO	141.3	2,171.66	261.50	2,433.16	916.96	3,350.12	37.7%
10207	10207-MEMPHIS DISTRICT - EAST END	7	NO	124.3	4,019.51	484.00	4,503.52	561.09	5,064.60	12.5%
10208	10208-NORFOLK DISTRICT	7	NO	22.8	919.32	110.70	1,030.02	40.13	1,070.15	3.9%
10209	10209-NORFOLK DISTRICT	7	NO	2.7	144.73	17.43	162.15	5.00	167.15	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	7	YES	100.8	10,044.27	1,209.46	11,253.74	2,008.75	13,262.49	17.8%
10214	10214-TOLEDO DISTRICT	7	NO	48.1	1,412.83	170.12	1,582.96	94.01	1,676.97	5.9%

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10215	10215-PULASKI DISTRICT	7	NO	109.7	1,716.78	206.72	1,923.50	237.71	2,161.21	12.4%
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	7	NO	13.0	213.80	25.74	239.55	70.70	310.25	29.5%
10220	10220-KANSAS CITY DISTRICT	5, 7	NO	117.3	3,680.88	443.23	4,124.11	2,200.44	6,324.55	53.4%
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%
10235	10235-GENEVA SUB	7	YES	12.2	510.76	26.05	536.82	571.59	1,108.40	106.5%
10236	10236-GENEVA SUB	7	YES	15.0	1,128.90	57.59	1,186.49	334.06	1,520.55	28.2%
10237	10237-GENEVA SUB	7	YES	6.4	479.05	24.44	503.48	147.55	651.03	29.3%
10238	10238-GENEVA SUB	7	YES	42.8	3,199.79	163.22	3,363.01	980.79	4,343.80	29.2%
10239	10239-GENEVA SUB	7	NO	28.8	2,137.49	109.03	2,246.52	664.14	2,910.66	29.6%
10240	10240-GENEVA SUB	7	NO	34.6	2,849.03	145.33	2,994.36	815.86	3,810.22	27.2%
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	7	NO	89.6	1,474.88	75.23	1,550.11	4.27	1,554.39	0.3%
10252	10252-SPRINGFIELD SUB	7	NO	56.3	1,073.03	54.74	1,127.77	0.00	1,127.77	0.0%
10253	10253-SPRINGFIELD SUB	7	NO	4.5	94.64	4.83	99.47	0.00	99.47	0.0%
10254	10254-SPRINGFIELD SUB	7	NO	25.6	535.83	27.33	563.16	0.00	563.16	0.0%
10255	10255-SPRINGFIELD SUB	7	NO	47.4	1,001.78	51.10	1,052.88	0.00	1,052.88	0.0%
10256	10256-SPRINGFIELD SUB		NO	5.4	133.75	6.82	140.57	0.00	140.57	0.0%
10257	10257-VILLA GROVE SUB	7	NO	6.9	191.72	9.78	201.50	1.01	202.51	0.5%
10258	10258-VILLA GROVE SUB	7	NO	22.8	591.99	30.20	622.18	22.88	645.06	3.7%
10259	10259-VILLA GROVE SUB	7	NO	32.5	905.11	46.17	951.28	32.23	983.52	3.4%

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10260	10260-VILLA GROVE SUB	7	NO	50.0	1,404.45	71.64	1,476.09	50.83	1,526.92	3.4%
10261	10261-VILLA GROVE SUB	7	NO	12.4	352.96	18.00	370.97	136.13	507.10	36.7%
10262	10262-PANA SUB	7	NO	32.1	974.42	49.70	1,024.12	351.62	1,375.74	34.3%
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	7	NO	35.2	483.65	24.67	508.32	368.93	877.25	72.6%
10266	10266-SALEM SUB	7	NO	21.9	282.72	14.42	297.14	225.67	522.80	75.9%
10267	10267-SALEM SUB	7	NO	9.7	126.52	6.45	132.98	101.95	234.93	76.7%
10268	10268-MT. VERNON SUB	7	NO	24.5	626.88	31.98	658.86	228.74	887.60	34.7%
10269	10269-MT. VERNON SUB	7	NO	21.3	535.42	27.31	562.73	199.99	762.72	35.5%
10270	10270-MT. VERNON SUB	7	NO	40.8	1,250.07	63.77	1,313.84	422.94	1,736.78	32.2%
10271	10271-PINCKNEYVILLE SUB		NO	15.3	9.24	0.47	9.71	0.00	9.71	0.0%
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	7	NO	45.7	2,884.13	147.12	3,031.25	62.16	3,093.41	2.1%
10276	10276-CHESTER SUB	7	NO	12.2	787.63	40.18	827.81	16.40	844.21	2.0%
10277	10277-CHESTER SUB	7	NO	7.6	492.82	25.14	517.96	11.38	529.34	2.2%
10278	10278-CHESTER SUB	7	NO	12.4	755.78	38.55	794.33	18.63	812.96	2.3%
10279	10279-CHESTER SUB	7	NO	39.4	3,145.00	160.43	3,305.43	355.98	3,661.41	10.8%
10280	10280-CHESTER SUB	7	NO	39.4	2,894.32	147.64	3,041.96	332.80	3,374.76	10.9%
10281	10281-CHESTER SUB		NO	1.1	0.14	0.01	0.15	0.00	0.15	0.0%
10282	10282-CHESTER SUB	7	NO	7.7	758.10	38.67	796.77	85.29	882.07	10.7%
10283	10283-JEFFERSON CITY SUB	7	NO	41.9	1,787.72	91.19	1,878.91	486.43	2,365.34	25.9%
10284	10284-JEFFERSON CITY SUB	7	NO	80.2	4,389.15	223.89	4,613.04	903.07	5,516.11	19.6%
10285	10285-SEDALIA SUB	7	NO	120.4	2,654.52	135.41	2,789.93	777.57	3,567.50	27.9%
10286	10286-SEDALIA SUB	7	NO	27.6	608.31	31.03	639.34	174.34	813.68	27.3%
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	36.3	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	7	NO	80.6	6,976.67	355.88	7,332.55	1,730.02	9,062.57	23.6%
10295	10295-CLINTON SUB	7	NO	64.8	5,881.06	299.99	6,181.05	1,267.12	7,448.17	20.5%
10296	10296-CLINTON SUB	7	NO	30.0	2,859.75	145.88	3,005.62	588.38	3,594.00	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	7	NO	5.2	545.20	27.81	573.01	113.44	686.46	19.8%
10299	10299-CLINTON SUB	7	NO	13.1	1,638.46	83.58	1,722.04	351.44	2,073.48	20.4%
10300	10300-BOONE SUB	7	NO	19.9	2,519.53	128.52	2,648.05	450.56	3,098.61	17.0%
10301	10301-BOONE SUB	7	NO	66.7	7,086.38	361.48	7,447.86	1,291.88	8,739.74	17.3%

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10302	10302-BOONE SUB	7	NO	38.1	3,976.29	202.83	4,179.12	746.03	4,925.14	17.9%
10303	10303-MASON CITY SUB	7	NO	29.9	891.22	45.46	936.68	81.03	1,017.70	8.7%
10304	10304-MASON CITY SUB	7	NO	56.7	1,875.09	95.65	1,970.74	158.66	2,129.40	8.1%
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%
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	7	NO	15.1	269.72	13.76	283.48	58.56	342.03	20.7%
10314	10314-MILWAUKEE SUB	7	NO	35.2	524.80	26.77	551.57	151.33	702.90	27.4%
10315	10315-MILWAUKEE SUB	7	NO	16.2	440.10	22.45	462.55	66.84	529.39	14.4%
10316	10316-MILWAUKEE SUB	7	NO	11.8	332.70	16.97	349.67	51.37	401.04	14.7%
10317	10317-MILWAUKEE SUB	7	NO	5.5	309.86	15.81	325.66	47.84	373.51	14.7%
10318	10318-MILWAUKEE SUB	7	NO	4.5	124.31	6.34	130.65	17.52	148.17	13.4%
10319	10319-MILWAUKEE SUB	7	NO	7.4	207.60	10.59	218.19	28.39	246.58	13.0%
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	7	NO	67.4	799.34	40.77	840.11	202.87	1,042.98	24.1%
10326	10326-ALTOONA SUB	7	NO	17.5	178.63	9.11	187.74	49.43	237.18	26.3%
10327	10327-WYEVILLE SUB	7	NO	12.8	226.60	11.56	238.16	47.40	285.56	19.9%
10328	10328-WYEVILLE SUB	7	NO	15.7	234.99	11.99	246.98	57.64	304.62	23.3%
10329	10329-WYEVILLE SUB	7	NO	80.9	744.50	37.98	782.48	223.36	1,005.84	28.5%
10330	10330-ADAMS SUB	7	NO	111.9	1,433.77	73.14	1,506.91	562.91	2,069.81	37.4%
10331	10331-ALBERT LEA SUB	7	NO	14.5	246.81	12.59	259.40	43.77	303.17	16.9%
10332	10332-ALBERT LEA SUB	7	NO	20.5	300.55	15.33	315.88	58.53	374.41	18.5%
10333	10333-ALBERT LEA SUB	7	NO	6.7	110.08	5.62	115.69	20.09	135.79	17.4%
10334	10334-ALBERT LEA SUB	7	NO	53.6	875.05	44.64	919.69	156.68	1,076.37	17.0%
10335	10335-ALBERT LEA SUB	7	NO	36.8	680.31	34.70	715.01	106.65	821.66	14.9%
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%

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10344	10344-BLAIR SUB	7	NO	5.9	453.02	23.11	476.13	126.94	603.06	26.7%
10345	10345-BLAIR SUB	7	NO	29.6	1,934.12	98.66	2,032.78	568.40	2,601.18	28.0%
10346	10346-COLUMBUS SUB	7	NO	46.7	4,627.24	236.04	4,863.28	972.86	5,836.14	20.0%
10347	10347-COLUMBUS SUB	7	NO	40.4	4,026.54	205.39	4,231.94	824.80	5,056.73	19.5%
10348	10348-COLUMBUS SUB	7	NO	21.3	2,321.51	118.42	2,439.93	474.45	2,914.38	19.4%
10349	10349-KEARNEY SUB	7	NO	28.9	3,046.22	155.39	3,201.61	603.55	3,805.16	18.9%
10350	10350-KEARNEY SUB	7	YES	13.8	3,019.44	154.02	3,173.46	514.47	3,687.93	16.2%
10351	10351-KEARNEY SUB	7	YES	35.6	7,790.14	397.38	8,187.52	1,311.50	9,499.02	16.0%
10352	10352-KEARNEY SUB	7	YES	24.3	5,377.82	274.32	5,652.15	906.71	6,558.86	16.0%
10353	10353-KEARNEY SUB	7	YES	37.7	8,339.80	425.41	8,765.22	1,403.93	10,169.14	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	7	NO	4.5	620.45	31.65	652.10	86.30	738.40	13.2%
10359	10359-MARYSVILLE SUB	7	NO	39.0	4,470.66	228.05	4,698.71	620.50	5,319.21	13.2%
10360	10360-MARYSVILLE SUB	7	NO	69.0	8,354.89	426.18	8,781.08	1,142.64	9,923.72	13.0%
10361	10361-MARYSVILLE SUB	7	NO	33.3	3,794.10	193.54	3,987.64	512.94	4,500.58	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	7	NO	39.4	1,270.04	64.78	1,334.82	82.18	1,417.00	6.2%
10366	10366-FALLS CITY SUB	7	NO	37.9	1,526.53	77.87	1,604.40	78.35	1,682.75	4.9%
10367	10367-FALLS CITY SUB	7	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	7	YES	14.1	3,086.03	157.42	3,243.44	490.04	3,733.48	15.1%
10370	10370-SIDNEY SUB	7	YES	176.5	20,014.74	1,020.95	21,035.70	5,099.88	26,135.57	24.2%
10371	10371-SIDNEY SUB	7	YES	32.7	3,681.33	187.78	3,869.12	922.43	4,791.55	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	7	YES	19.9	2,341.84	119.46	2,461.30	580.30	3,041.60	23.6%
10378	10378-LARAMIE SUB	7	YES	26.3	2,183.22	111.37	2,294.59	463.81	2,758.40	20.2%
10379	10379-LARAMIE SUB	7	YES	76.6	8,456.64	431.37	8,888.01	2,101.26	10,989.27	23.6%
10380	10380-LARAMIE SUB	7	YES	39.4	4,419.39	225.43	4,644.83	1,097.27	5,742.10	23.6%
10381	10381-RAWLINS SUB	7	YES	83.0	8,572.16	437.27	9,009.43	2,266.28	11,275.70	25.2%
10382	10382-RAWLINS SUB	7	YES	10.9	1,379.53	70.37	1,449.90	328.31	1,778.21	22.6%
10383	10383-RAWLINS SUB	7	YES	39.1	4,573.14	233.28	4,806.42	1,103.25	5,909.67	23.0%
10384	10384-EVANSTON SUB	7	NO	30.0	3,497.72	178.42	3,676.14	891.77	4,567.91	24.3%
10385	10385-EVANSTON SUB	7	YES	146.2	9,240.29	471.35	9,711.64	3,219.09	12,930.73	33.1%

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10386	10386-KANSAS SUB	7	NO	61.7	9,290.19	473.89	9,764.09	1,386.97	11,151.06	14.2%
10387	10387-KANSAS SUB	7	NO	29.2	2,876.45	146.73	3,023.17	305.93	3,329.10	10.1%
10388	10388-KANSAS SUB	7	NO	41.4	4,277.59	218.20	4,495.79	425.07	4,920.86	9.5%
10389	10389-HIAWATHA SUB	7	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	7	NO	80.2	4,728.51	241.20	4,969.71	1,049.32	6,019.03	21.1%
10397	10397-HERINGTON SUB	7	NO	75.2	3,876.49	197.74	4,074.23	935.77	5,010.00	23.0%
10398	10398-HERINGTON SUB	7	NO	52.9	2,848.84	145.32	2,994.16	709.90	3,704.06	23.7%
10399	10399-PRATT SUB	7	NO	213.1	10,244.80	522.59	10,767.39	2,614.91	13,382.30	24.3%
10400	10400-PRATT SUB	7	NO	31.0	1,430.12	72.95	1,503.07	379.92	1,882.99	25.3%
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	7	NO	6.1	212.11	10.82	222.93	15.28	238.21	6.9%
10418	10418-WAGONER SUB	7	NO	77.0	2,520.66	128.58	2,649.23	187.98	2,837.21	7.1%
10419	10419-CHEROKEE SUB		NO	107.9	5,866.03	299.23	6,165.25	254.40	6,419.65	4.1%
10420	10420-CHEROKEE SUB		NO	7.7	382.12	19.49	401.61	4.95	406.56	1.2%
10421	10421-CHEROKEE SUB	7	NO	12.2	390.96	19.94	410.90	8.64	419.54	2.1%
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	7	NO	24.6	1,162.03	59.28	1,221.31	70.75	1,292.05	5.8%

					Annual Million Gross Ton Miles[2]					
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10428	10428-HOXIE SUB	7	NO	92.5	4,580.76	233.66	4,814.43	280.18	5,094.61	5.8%
10429	10429-HOXIE SUB	7	NO	29.0	1,599.09	81.57	1,680.66	96.32	1,776.99	5.7%
10430	10430-HOXIE SUB	7	NO	58.8	4,075.94	207.91	4,283.85	816.33	5,100.18	19.1%
10431	10431-LITTLE ROCK SUB	7	NO	41.3	2,288.17	116.72	2,404.89	242.64	2,647.52	10.1%
10432	10432-LITTLE ROCK SUB	7	NO	69.5	3,831.60	195.45	4,027.05	393.43	4,420.48	9.8%
10433	10433-LITTLE ROCK SUB	7	NO	32.7	1,661.91	84.77	1,746.68	181.87	1,928.56	10.4%
10434	10434-LITTLE ROCK SUB	7	NO	65.7	3,302.24	168.45	3,470.69	363.57	3,834.26	10.5%
10435	10435-LITTLE ROCK SUB	7	NO	23.0	1,521.71	77.62	1,599.34	251.64	1,850.98	15.7%
10436	10436-VAN BUREN SUB	7	NO	157.7	5,413.44	276.14	5,689.58	411.13	6,100.71	7.2%
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	7	YES	5.1	111.14	5.67	116.81	69.88	186.69	59.8%
10442	10442-MEMPHIS SUB	7	YES	5.3	117.45	5.99	123.44	73.84	197.27	59.8%
10443	10443-MEMPHIS SUB	7	YES	32.3	775.68	39.57	815.25	413.20	1,228.44	50.7%
10444	10444-MEMPHIS SUB	7	NO	13.4	286.71	14.63	301.33	158.36	459.70	52.6%
10445	10445-MEMPHIS SUB	7	NO	31.0	646.81	32.99	679.80	365.64	1,045.44	53.8%
10446	10446-JONESBORO SUB	7	NO	51.6	1,519.50	77.51	1,597.01	269.08	1,866.09	16.8%
10447	10447-WYNNE SUB	7	NO	45.3	165.36	8.44	173.80	49.04	222.84	28.2%
10448	10448-WYNNE SUB	7	NO	17.6	544.28	27.76	572.04	103.22	675.26	18.0%
10449	10449-JONESBORO SUB	7	NO	61.7	1,974.39	100.71	2,075.11	375.34	2,450.45	18.1%
10450	10450-JONESBORO SUB	7	NO	28.2	818.92	41.77	860.69	147.25	1,007.95	17.1%
10451	10451-JONESBORO SUB	7	NO	66.0	2,560.78	130.63	2,691.41	2.84	2,694.25	0.1%
10452	10452-PINE BLUFF SUB	7	NO	69.1	3,296.47	168.15	3,464.62	50.56	3,515.18	1.5%
10453	10453-PINE BLUFF SUB	7	NO	52.8	2,337.64	119.24	2,456.88	22.95	2,479.83	0.9%
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%
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	7	NO	62.0	1,200.39	61.23	1,261.62	40.40	1,302.02	3.2%
10459	10459-LIVONIA SUB	7	NO	24.3	809.89	41.31	851.20	664.04	1,515.24	78.0%
10460	10460-LIVONIA SUB	7	YES	37.5	1,591.76	81.20	1,672.96	1,069.69	2,742.65	63.9%
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	7	NO	35.5	1,016.07	51.83	1,067.89	195.19	1,263.08	18.3%
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	7	NO	24.5	769.36	39.24	808.60	186.00	994.61	23.0%
10468	10468-MINEOLA SUB	7	NO	89.2	3,783.29	192.99	3,976.27	705.64	4,681.92	17.7%
10469	10469-MINEOLA SUB	7	NO	7.3	377.75	19.27	397.02	59.13	456.14	14.9%

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10470	10470-DALLAS SUB	7	NO	31.4	1,735.57	88.53	1,824.10	224.77	2,048.87	12.3%
10471	10471-DALLAS SUB	7	NO	2.7	280.27	14.30	294.57	21.48	316.05	7.3%
10472	10472-BAIRD SUB	7	NO	199.5	9,319.93	475.41	9,795.34	1,351.88	11,147.23	13.8%
10473	10473-TOYAH SUB	7	NO	65.5	3,053.94	155.78	3,209.72	449.58	3,659.30	14.0%
10474	10474-TOYAH SUB	7	NO	57.0	2,542.67	129.70	2,672.37	389.01	3,061.37	14.6%
10475	10475-TOYAH SUB	7	NO	94.6	3,861.59	196.98	4,058.57	634.46	4,693.02	15.6%
10476	10476-TOYAH SUB	7	NO	103.5	4,076.00	207.92	4,283.92	692.11	4,976.03	16.2%
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	7	NO	81.0	2,846.77	145.21	2,991.99	239.03	3,231.02	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	7	NO	18.4	964.26	49.19	1,013.44	3.74	1,017.18	0.4%
10482	10482-HEARNE SUB	7	NO	88.3	1,850.98	94.42	1,945.40	298.73	2,244.12	15.4%
10483	10483-AUSTIN SUB	7	NO	50.7	1,914.46	97.66	2,012.12	38.14	2,050.25	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	7	NO	7.3	507.80	25.90	533.70	4.94	538.64	0.9%
10487	10487-AUSTIN SUB	7	NO	13.9	795.33	40.57	835.90	8.06	843.96	1.0%
10488	10488-AUSTIN SUB	7	NO	4.8	184.63	9.42	194.05	3.54	197.59	1.8%
10489	10489-AUSTIN SUB	7	NO	22.8	899.81	45.90	945.71	9.49	955.21	1.0%
10490	10490-AUSTIN SUB	7	NO	22.9	364.08	18.57	382.65	13.60	396.25	3.6%
10491	10491-LAREDO SUB	7	NO	76.8	2,465.32	125.76	2,591.08	260.26	2,851.33	10.0%
10492	10492-LAREDO SUB		NO	12.2	283.13	14.44	297.57	9.89	307.46	3.3%
10493	10493-LAREDO SUB	7	NO	61.1	1,812.18	92.44	1,904.62	208.14	2,112.76	10.9%
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	7	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	7	NO	76.3	2,112.74	107.77	2,220.51	1,547.99	3,768.50	69.7%
10503	10503-BEAUMONT SUB	7	YES	36.2	419.40	21.39	440.80	803.19	1,243.99	182.2%
10504	10504-BEAUMONT SUB	7	YES	45.8	621.56	31.71	653.26	1,058.43	1,711.69	162.0%
10505	10505-BEAUMONT SUB	7	NO	75.9	1,046.17	53.37	1,099.53	368.46	1,468.00	33.5%
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%

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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	7	YES	47.9	1,479.46	75.47	1,554.93	603.96	2,158.89	38.8%
10526	10526-LAFAYETTE SUB	7	YES	24.7	1,071.42	54.65	1,126.08	354.32	1,480.39	31.5%
10527	10527-LUFKIN SUB	7	NO	55.4	886.52	45.22	931.74	65.67	997.41	7.0%
10528	10528-LUFKIN SUB	7	NO	58.1	802.38	40.93	843.31	66.75	910.06	7.9%
10529	10529-LUFKIN SUB	7	NO	74.0	921.63	47.01	968.64	79.37	1,048.01	8.2%
10530	10530-LUFKIN SUB	7	NO	31.1	406.06	20.71	426.77	32.02	458.79	7.5%
10531	10531-LUFKIN SUB	7	NO	9.8	153.10	7.81	160.91	10.15	171.05	6.3%
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	7	NO	9.5	90.64	4.62	95.26	5.52	100.78	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	7	NO	23.9	1,690.78	86.25	1,777.03	200.56	1,977.58	11.3%
10542	10542-GLIDDEN SUB	7	NO	32.9	1,832.37	93.47	1,925.84	261.77	2,187.61	13.6%
10543	10543-GLIDDEN SUB	7	NO	51.6	2,259.53	115.26	2,374.79	342.06	2,716.86	14.4%
10544	10544-GLIDDEN SUB	7	NO	81.5	3,890.67	198.46	4,089.13	523.44	4,612.57	12.8%
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	7	NO	100.6	4,157.16	212.06	4,369.22	204.38	4,573.60	4.7%
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%

					Annual Million Gross Ton Miles[2]					
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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	7	NO	86.2	4,681.14	238.79	4,919.93	933.53	5,853.46	19.0%
10556	10556-GILA SUB	7	YES	49.4	4,861.45	247.98	5,109.43	1,101.29	6,210.72	21.6%
10557	10557-GILA SUB	7	YES	166.0	14,068.06	717.61	14,785.67	3,421.57	18,207.25	23.1%
10558	10558-GILA SUB	7	YES	39.7	3,690.15	188.23	3,878.39	905.36	4,783.75	23.3%
10559	10559-LORDSBURG SUB	7	YES	89.8	8,680.19	442.78	9,122.97	1,900.50	11,023.47	20.8%
10560	10560-LORDSBURG SUB	7	YES	59.0	5,624.73	286.92	5,911.65	1,246.90	7,158.54	21.1%
10561	10561-LORDSBURG SUB	7	YES	84.3	8,190.51	417.80	8,608.30	1,786.32	10,394.62	20.8%
10562	10562-LORDSBURG SUB	7	YES	33.6	3,314.08	169.05	3,483.13	718.94	4,202.07	20.6%
10563	10563-LORDSBURG SUB	7	YES	48.4	4,735.38	241.55	4,976.93	1,024.45	6,001.38	20.6%
10564	10564-CARRIZOZO SUB	7	YES	234.1	9,098.01	464.09	9,562.10	2,535.02	12,097.11	26.5%
10565	10565-TUCUMCARI SUB	7	NO	193.5	8,702.13	443.90	9,146.02	2,416.08	11,562.10	26.4%
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%
10568	10568-COLORADO SPRINGS SUB	7	NO	77.5	295.39	15.07	310.46	4.52	314.97	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	7	NO	51.9	1,221.01	62.28	1,283.30	70.18	1,353.48	5.5%
10571	10571-GREELEY SUB	7	NO	44.6	721.07	36.78	757.85	47.07	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	7	NO	55.7	449.31	22.92	472.23	1.34	473.57	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	7	NO	35.4	1,951.00	99.52	2,050.52	172.57	2,223.09	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%

					Annual Million Gross Ton Miles[2]					
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10596	10596-SHARP SUB		NO	36.0	232.11	11.84	243.96	0.00	243.96	0.0%
10597	10597-CIMA SUB	7	NO	172.1	3,788.73	193.26	3,981.99	314.47	4,296.46	7.9%
10598	10598-CALIENTE SUB	7	NO	193.3	4,431.86	226.07	4,657.93	377.49	5,035.42	8.1%
10599	10599-CALIENTE SUB	7	NO	48.9	1,192.22	60.82	1,253.04	94.55	1,347.59	7.5%
10600	10600-LYNNDYL SUB	7	NO	13.4	505.74	25.80	531.54	23.79	555.33	4.5%
10601	10601-LYNNDYL SUB	7	NO	101.3	2,000.37	102.04	2,102.40	194.37	2,296.77	9.2%
10602	10602-LYNNDYL SUB	7	NO	88.3	2,021.27	103.11	2,124.37	172.06	2,296.44	8.1%
10603	10603-WINNEMUCCA SUB	7	NO	148.4	3,166.94	161.55	3,328.49	455.79	3,784.28	13.7%
10604	10604-WINNEMUCCA SUB	7	NO	42.8	914.62	46.66	961.28	128.35	1,089.63	13.4%
10605	10605-WINNEMUCCA SUB	7	NO	20.0	441.22	22.51	463.73	61.91	525.64	13.4%
10606	10606-ELKO SUB	7	NO	97.1	3,303.38	168.51	3,471.88	1,185.79	4,657.68	34.2%
10607	10607-ELKO SUB	7	NO	35.9	744.27	37.97	782.24	290.53	1,072.77	37.1%
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	7	YES	43.7	961.33	49.04	1,010.37	718.82	1,729.19	71.1%
10610	10610-NEVADA SUB	7	NO	152.9	3,024.03	154.26	3,178.29	2,323.97	5,502.26	73.1%
10611	10611-NEVADA SUB	7	YES	29.9	554.04	28.26	582.30	438.38	1,020.68	75.3%
10612	10612-LAKESIDE SUB	7	YES	178.5	5,204.57	265.49	5,470.05	3,206.71	8,676.76	58.6%
10613	10613-POCATELLO SUB	7	NO	39.6	2,394.34	122.14	2,516.48	303.62	2,820.09	12.1%
10614	10614-POCATELLO SUB	7	NO	152.3	8,753.65	446.52	9,200.18	1,149.21	10,349.38	12.5%
10615	10615-POCATELLO SUB	7	NO	24.7	1,357.65	69.25	1,426.90	161.37	1,588.27	11.3%
10616	10616-NAMPA SUB	7	NO	57.0	3,540.87	180.62	3,721.49	462.01	4,183.50	12.4%
10617	10617-NAMPA SUB	7	NO	183.9	8,579.61	437.65	9,017.26	1,355.13	10,372.38	15.0%
10618	10618-HUNTINGTON SUB	7	NO	41.0	1,919.15	97.90	2,017.04	308.64	2,325.69	15.3%
10619	10619-HUNTINGTON SUB	7	NO	143.7	6,123.27	312.35	6,435.62	1,017.62	7,453.24	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	7	NO	27.3	1,418.87	72.38	1,491.24	184.23	1,675.47	12.4%
10624	10624-PORTLAND SUB	7	NO	17.9	967.19	49.34	1,016.52	124.64	1,141.16	12.3%
10625	10625-PORTLAND SUB	7	NO	79.0	4,407.49	224.83	4,632.32	524.57	5,156.89	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	7	NO	16.2	788.13	40.20	828.33	95.30	923.63	11.5%
10628	10628-PORTLAND SUB	7	NO	1.8	31.86	1.63	33.49	7.74	41.23	23.1%
10629	10629-PORTLAND SUB	7	NO	2.6	62.97	3.21	66.19	14.66	80.84	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	7	NO	44.9	2,396.88	122.26	2,519.14	285.61	2,804.75	11.3%
10632	10632-LAGRANDE SUB	7	NO	104.1	4,561.04	232.66	4,793.70	766.65	5,560.35	16.0%
10633	10633-CASCADE SUB	7	NO	77.0	1,408.12	71.83	1,479.95	3.42	1,483.38	0.2%
10634	10634-CASCADE SUB	7	NO	72.9	1,343.49	68.53	1,412.02	3.22	1,415.24	0.2%
10635	10635-BROOKLYN SUB	7	NO	3.6	85.61	4.37	89.98	18.91	108.89	21.0%
10636	10636-BROOKLYN SUB	7	NO	75.9	1,392.13	71.01	1,463.14	47.88	1,511.03	3.3%
10637	10637-BROOKLYN SUB	7	NO	41.2	726.04	37.04	763.08	26.66	789.74	3.5%

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10638	10638-BROOKLYN SUB	7	NO	46.3	845.33	43.12	888.46	4.66	893.11	0.5%
10639	10639-SEATTLE SUB	7	NO	33.3	435.33	22.21	457.53	113.63	571.16	24.8%
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%
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	7	NO	54.2	187.27	9.55	196.82	31.65	228.47	16.1%
10647	10647-SACRAMENTO SUB	7	NO	23.5	494.79	25.24	520.03	69.51	589.53	13.4%
10648	10648-SACRAMENTO SUB	7	NO	41.0	319.33	16.29	335.62	4.02	339.64	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	7	NO	74.5	1,614.74	82.37	1,697.10	228.15	1,925.26	13.4%
10651	10651-CANYON SUB	7	NO	39.2	865.06	44.13	909.19	122.09	1,031.27	13.4%
10652	10652-MARTINEZ SUB	7	YES	14.7	1,084.82	55.34	1,140.16	238.37	1,378.53	20.9%
10653	10653-MARTINEZ SUB	7	NO	57.0	887.53	45.27	932.81	145.87	1,078.68	15.6%
10654	10654-MARTINEZ SUB	7	NO	23.5	299.84	15.29	315.13	41.29	356.43	13.1%
10655	10655-MARTINEZ SUB	7	NO	5.1	72.90	3.72	76.62	9.96	86.59	13.0%
10656	10656-MARTINEZ SUB	7	NO	2.7	41.73	2.13	43.86	5.70	49.56	13.0%
10657	10657-ROSEVILLE SUB	7	YES	135.2	2,390.79	121.95	2,512.74	1,771.65	4,284.40	70.5%
10658	10658-VALLEY SUB	7	NO	172.9	3,411.07	174.00	3,585.07	14.07	3,599.14	0.4%
10659	10659-VALLEY SUB	7	NO	34.8	1,191.91	60.80	1,252.71	107.64	1,360.35	8.6%
10660	10660-BLACK BUTTE SUB	7	NO	106.5	1,957.91	99.87	2,057.78	4.67	2,062.45	0.2%
10661	10661-NILES SUB	7	NO	7.4	50.68	2.59	53.27	5.90	59.17	11.1%
10662	10662-NILES SUB	7	NO	3.1	20.92	1.07	21.99	2.88	24.87	13.1%
10663	10663-NILES SUB		NO	16.6	16.25	0.83	17.08	1.13	18.21	6.6%
10664	10664-NILES SUB	7	NO	5.6	19.45	0.99	20.45	5.65	26.09	27.6%
10665	10665-FRESNO SUB	7	YES	44.1	2,086.72	106.44	2,193.16	571.45	2,764.61	26.1%
10666	10666-FRESNO SUB	7	YES	0.9	44.52	2.27	46.79	11.41	58.20	24.4%
10667	10667-FRESNO SUB	7	YES	9.2	470.18	23.98	494.16	185.27	679.43	37.5%
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	7	NO	15.8	448.02	22.85	470.87	12.73	483.60	2.7%
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	7	YES	64.6	4,938.60	251.92	5,190.52	1,203.28	6,393.80	23.2%
10677	10677-YUMA SUB	7	YES	107.1	9,162.15	467.36	9,629.51	2,192.85	11,822.36	22.8%
10678	10678-YUMA SUB	7	YES	22.0	1,856.30	94.69	1,950.99	430.46	2,381.45	22.1%
10679	10679-COAST SUB	7	NO	17.0	63.10	3.22	66.32	13.78	80.10	20.8%

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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	7	NO	9.3	256.03	13.06	269.09	17.32	286.41	6.4%
10687	10687-LOS ANGELES SUB	7	NO	2.5	84.06	4.29	88.34	5.63	93.98	6.4%
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	7	NO	14.5	768.48	39.20	807.68	58.54	866.22	7.2%
10690	10690-LOS ANGELES SUB	7	NO	5.5	341.41	17.42	358.83	29.66	388.49	8.3%
10691	10691-LOS ANGELES SUB	7	NO	8.3	499.05	25.46	524.51	42.26	566.76	8.1%
10692	10692-ALHAMBRA SUB	7	YES	22.7	1,378.87	70.34	1,449.21	217.43	1,666.63	15.0%
10693	10693-ALHAMBRA SUB	7	NO	11.6	322.04	16.43	338.47	75.31	413.78	22.3%
10694	10694-ALHAMBRA SUB	7	NO	18.3	181.71	9.27	190.97	70.70	261.68	37.0%
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	7	NO	34.6	1,093.15	131.63	1,224.78	96.60	1,321.37	7.9%
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%
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%

					Annual Million Gross Ton Miles[2]					
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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 BRENDEL-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	7	NO	1.5	34.50	4.15	38.65	1.75	40.40	4.5%
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	7	NO	3.6	90.48	10.89	101.37	13.30	114.68	13.1%
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	7	NO	74.0	2,651.50	135.25	2,786.75	388.43	3,175.18	13.9%
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	7	NO	3.4	79.72	9.60	89.32	9.49	98.82	10.6%
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	7	NO	5.3	46.41	5.59	52.00	22.03	74.03	42.4%
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%

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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	6.4	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%
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	7	NO	1.6	31.40	1.60	33.00	0.00	33.00	0.0%
11039	11039-OTHER DIKE-SILVERWOOD	7	NO	14.6	371.01	18.93	389.94	10.83	400.77	2.8%
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	7	NO	0.2	60.96	7.34	68.30	12.39	80.69	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	7	YES	63.1	115.47	13.90	129.37	128.27	257.64	99.1%
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_N-Node: 30952		NO	9.4	29.42	3.54	32.97	0.86	33.83	2.6%
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION	7	YES	67.7	130.44	15.71	146.14	142.29	288.43	97.4%
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%

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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	22.4	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	7	YES	2.0	64.22	7.73	71.95	38.22	110.17	53.1%
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%
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 RZ0_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	9.1	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	7	YES	4.2	390.59	47.03	437.62	82.14	519.76	18.8%
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	7	NO	15.0	709.57	36.20	745.77	28.13	773.90	3.8%
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%

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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	7	NO	1.2	35.81	1.83	37.63	7.23	44.86	19.2%
11170	11170-OTHER TUSCOLA-BROADLANDS	7	NO	11.6	239.56	12.22	251.78	89.87	341.64	35.7%
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	7	NO	2.2	5.72	0.29	6.01	0.93	6.94	15.5%
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	7	NO	1.4	8.33	1.00	9.34	2.90	12.24	31.0%
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, 7	NO	1.2	19.63	2.36	21.99	2.80	24.78	12.7%
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	7	NO	1.7	39.54	2.02	41.56	3.27	44.83	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%

					Annual Million Gross Ton Miles[2]					
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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	7	YES	3.8	292.23	14.91	307.14	98.10	405.24	31.9%
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%
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	7	NO	1.1	38.03	4.58	42.61	2.30	44.91	5.4%
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	7	NO	1.8	106.40	5.43	111.83	39.13	150.96	35.0%
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	7	NO	6.6	127.84	6.52	134.36	2.46	136.81	1.8%
11291	11291-OTHER WINNEMUCCA-ALAZON	7	NO	180.9	3,032.18	154.67	3,186.85	906.06	4,092.91	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	7	NO	7.3	89.30	10.75	100.05	22.75	122.80	22.7%
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%

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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%
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	7	NO	6.3	621.32	31.69	653.01	144.13	797.14	22.1%
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 0KH_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	7	NO	5.4	55.38	2.83	58.21	10.30	68.50	17.7%
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	7	NO	68.9	1,825.56	93.12	1,918.69	67.75	1,986.44	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	7	NO	9.5	653.75	33.35	687.10	68.35	755.45	9.9%
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%

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11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	118.17	6.03	124.20	7.37	131.57	5.9%
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	7	YES	0.7	19.57	2.36	21.93	14.44	36.37	65.8%
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS	7	NO	10.6	161.99	8.26	170.25	3.11	173.37	1.8%
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	7	NO	1.9	7.00	0.84	7.84	2.47	10.31	31.5%
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	7	NO	1.8	82.53	9.94	92.47	26.91	119.38	29.1%
11429	11429-OTHER LR JCT-LITTLE ROCK	7	NO	1.6	24.18	1.23	25.41	1.40	26.81	5.5%
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%
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_	7	NO	0.2	8.21	0.99	9.20	0.13	9.33	1.4%
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	0.34	0.04	0.38	0.24	0.62	62.8%

					Annual Million Gross Ton Miles[2]					
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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	7	NO	1.4	56.18	2.87	59.04	3.45	62.49	5.8%
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	7	NO	0.7	184.13	9.39	193.52	18.33	211.85	9.5%
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	7	NO	1.8	55.28	6.66	61.94	6.64	68.58	10.7%
11532	11532-OTHER 09044_NS - 29146_NS	7	YES	2.8	127.31	15.33	142.64	77.04	219.68	54.0%
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%
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	7	NO	4.9	426.72	21.77	448.49	41.73	490.22	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%

					Annual Million Gross Ton Miles[2]					
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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, 7	YES	1.7	136.79	16.47	153.26	26.50	179.76	17.3%
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	7	NO	8.3	3.01	0.36	3.38	0.31	3.69	9.1%
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	7	YES	1.5	29.95	3.61	33.55	36.59	70.14	109.0%
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	7	NO	49.3	75.67	3.86	79.53	18.12	97.64	22.8%
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	7	NO	0.2	0.61	0.07	0.69	0.09	0.77	12.8%
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	7	NO	7.9	497.40	25.37	522.77	45.31	568.07	8.7%
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	7	YES	0.6	25.52	3.07	28.60	16.81	45.40	58.8%
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	7	NO	1.1	31.63	1.61	33.24	1.59	34.83	4.8%
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_YI0		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	7	YES	0.1	10.44	1.26	11.70	2.22	13.92	19.0%
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)	7	YES	0.8	12.32	1.48	13.81	3.21	17.01	23.2%
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	7	NO	1.6	59.94	3.06	63.00	6.23	69.23	9.9%
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%

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11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	7	NO	1.4	37.44	4.51	41.95	7.33	49.28	17.5%
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	7	YES	0.6	32.64	3.93	36.57	9.80	46.37	26.8%
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	7	YES	2.5	4.09	0.21	4.30	6.69	10.99	155.6%
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	7	YES	1.0	17.78	2.14	19.92	29.08	49.00	146.0%
11666	11666-OTHER DUPO-VALLEY JCT	7	NO	6.0	458.95	23.41	482.36	9.57	491.94	2.0%
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	7	YES	3.0	118.15	14.23	132.38	81.75	214.13	61.8%
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-BOETTCHER		NO	44.5	26.80	1.37	28.17	0.47	28.64	1.7%
11688	11688-OTHER ALTOONA-EAU CLAIRE	7	NO	2.6	28.99	1.48	30.46	7.69	38.16	25.3%
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS	7	NO	0.9	3.10	0.37	3.47	0.50	3.97	14.5%
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	7	NO	17.8	44.60	5.37	49.97	8.67	58.64	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	7	NO	34.5	280.13	14.29	294.42	3.82	298.24	1.3%
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA	7	YES	4.1	122.27	14.72	136.99	31.84	168.83	23.2%
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	7	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%

					Annual Million Gross Ton Miles[2]					
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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	7	NO	1.4	51.01	6.14	57.15	19.36	76.51	33.9%
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	7	NO	4.8	32.86	3.96	36.82	8.98	45.80	24.4%
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W	7	NO	0.5	29.31	1.50	30.80	9.10	39.91	29.6%
11756	11756-OTHER FRUITVALE-ALAMEDA	7	NO	0.7	21.79	1.11	22.90	3.73	26.64	16.3%
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	7	NO	0.3	2.37	0.29	2.66	0.42	3.08	15.9%
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%
11772	11772-OTHER CHARLESTON JCT-MO JCT	7	NO	1.6	108.12	5.52	113.63	6.60	120.23	5.8%
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	7	NO	2.5	40.28	2.05	42.33	1.08	43.41	2.6%
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	7, 8	YES	0.6	26.85	1.37	28.22	14.15	42.37	50.1%
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	7	NO	2.4	11.98	1.44	13.43	4.40	17.83	32.8%
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	7	NO	3.4	102.26	5.22	107.47	18.90	126.37	17.6%
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	7	NO	0.2	1.48	0.18	1.66	0.42	2.08	25.1%
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%

					Annual Million Gross Ton Miles[2]					
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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-ROSIN 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	7	YES	3.3	379.96	45.75	425.71	68.22	493.94	16.0%
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%
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	7	YES	0.5	15.47	1.86	17.33	4.98	22.31	28.7%
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	7	NO	2.6	58.31	2.97	61.29	17.22	78.50	28.1%
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO	7	NO	2.0	25.69	1.31	27.00	0.60	27.60	2.2%
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_JC0	7	NO	0.8	11.42	1.38	12.80	0.53	13.32	4.1%
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	7	YES	2.7	146.50	7.47	153.97	29.60	183.58	19.2%
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_	7	NO	0.3	1.89	0.23	2.12	0.76	2.88	35.9%
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	7	YES	4.0	5.01	0.60	5.61	4.47	10.08	79.7%
11881	11881-OTHER MP JCT-BRIGGS	7	NO	0.7	24.63	1.26	25.88	3.85	29.74	14.9%
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%

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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	7	NO	0.5	5.62	0.29	5.91	0.37	6.28	6.3%
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%
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	7	NO	0.9	2.79	0.34	3.13	0.51	3.64	16.4%
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	7	NO	1.3	3.57	0.18	3.75	1.68	5.44	44.8%
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	7	NO	1.6	282.62	14.42	297.03	16.74	313.78	5.6%
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	7	YES	15.1	5.29	0.64	5.93	8.48	14.41	143.1%
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	7	NO	1.5	75.81	3.87	79.67	7.50	87.17	9.4%
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	7	NO	0.5	23.16	2.79	25.94	2.24	28.18	8.6%
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	7	YES	1.6	43.29	2.21	45.50	89.63	135.13	197.0%

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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%
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	7	NO	2.2	60.91	3.11	64.01	13.67	77.68	21.4%
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON	7	NO	5.8	17.70	0.90	18.61	3.29	21.90	17.7%
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	7	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	7	NO	4.3	130.97	6.68	137.65	6.89	144.54	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	7	YES	1.1	0.00	0.00	0.00	2.20	2.20	100.0%
12063	12063-OTHER TP211_UP - TP212_UP	7	NO	1.9	230.00	11.73	241.73	36.00	277.73	14.9%
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	7	YES	11.5	314.21	16.03	330.23	330.48	660.71	100.1%
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%

					Annual Million Gross Ton Miles[2]					
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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_	7	NO	0.8	69.54	8.37	77.91	9.27	87.19	11.9%
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_	7	NO	4.1	12.82	1.54	14.36	4.97	19.33	34.6%
12087	12087-OTHER Node: 35350-Node: 36576	7	NO	7.4	86.22	10.38	96.60	4.36	100.96	4.5%
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	7	YES	96.4	368.95	44.43	413.38	756.37	1,169.75	183.0%
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	7	YES	22.1	42.22	5.08	47.30	46.05	93.36	97.4%
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%
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	7	YES	2.4	98.44	11.85	110.29	31.66	141.95	28.7%
12190	12190-OTHER BALTIMORE CSXT M-062752		NO	0.3	0.07	0.01	0.07	0.01	0.09	13.8%

					Annual Million Gross Ton Miles[2]					
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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	7	YES	2.5	0.08	0.00	0.08	0.15	0.23	178.3%
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC	7	NO	1.0	58.23	2.97	61.20	6.56	67.76	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	7	NO	1.0	15.50	1.87	17.36	3.24	20.60	18.7%
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS	7	NO	3.0	300.32	36.16	336.48	42.41	378.89	12.6%
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, 7	NO	141.7	3,314.96	169.10	3,484.06	573.72	4,057.78	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	7	YES	9.8	27.30	1.39	28.69	20.29	48.98	70.7%
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	7	NO	73.8	2,598.86	132.57	2,731.42	380.75	3,112.17	13.9%
12236	12236-OTHER CANOGA PARK-REDONDO JCT	7	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	7	NO	0.5	45.48	5.48	50.96	5.50	56.46	10.8%
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, 7	YES	6.4	151.24	18.21	169.45	29.37	198.82	17.3%
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_	7	YES	0.7	8.95	1.08	10.03	2.16	12.19	21.6%
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288	7	YES	2.1	22.06	2.66	24.71	5.21	29.92	21.1%
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161	7	YES	2.3	10.47	1.26	11.73	10.83	22.56	92.4%
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	7	NO	0.4	0.48	0.06	0.54	0.10	0.64	17.5%
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	7	NO	2.9	2.91	0.35	3.26	0.59	3.85	18.2%
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	7	NO	177.3	212.27	25.56	237.83	63.27	301.09	26.6%
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		NO	9.4	112.70	13.57	126.28	0.00	126.28	0.0%

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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	7	YES	112.1	405.00	48.77	453.76	830.26	1,284.03	183.0%
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	7	YES	102.9	417.15	21.28	438.43	855.17	1,293.60	195.1%
12305	12305-OTHER Node: 34795-MURPHY	7	YES	193.6	11.34	1.37	12.71	333.80	346.51	2627.3%
12307	12307-OTHER CD518_NS - CD517_NS	7	YES	2.0	86.52	10.42	96.94	60.84	157.77	62.8%
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	7	YES	0.3	0.45	0.05	0.50	0.41	0.92	81.9%
12314	12314-OTHER OGDEN JCT-CHICAGO IMX	7	YES	3.1	115.07	5.87	120.94	238.23	359.17	197.0%
12315	12315-OTHER 064621-064617	7	NO	4.3	90.77	10.93	101.70	8.77	110.47	8.6%
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	7	NO	2.4	18.79	2.26	21.05	4.88	25.93	23.2%
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	7	YES	2.6	0.18	0.02	0.20	0.56	0.76	275.5%
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	7	NO	2.4	36.87	4.44	41.31	14.31	55.61	34.6%
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	7	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	7	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, 7	NO	12.5	145.30	7.41	152.71	34.44	187.16	22.6%
12371	12371-OTHER BN035_UP - ZS036_UP	7	YES	22.3	67.57	3.45	71.01	50.29	121.30	70.8%
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%

					Annual Million Gross Ton Miles[2]					
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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	7	YES	2.9	147.65	17.78	165.43	45.50	210.93	27.5%
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	7	YES	9.7	923.24	111.17	1,034.41	203.19	1,237.59	19.6%
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	7	YES	0.1	37.05	4.46	41.52	8.28	49.80	19.9%
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	7	NO	4.1	124.25	6.34	130.59	14.08	144.67	10.8%
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	7	NO	2.5	261.74	13.35	275.09	6.76	281.85	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	7	NO	3.2	258.79	13.20	271.99	31.12	303.11	11.4%
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%
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	7	NO	0.8	66.57	3.40	69.97	6.84	76.80	9.8%
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U	7	NO	1.2	48.29	2.46	50.75	6.57	57.32	12.9%
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	7	NO	0.1	8.86	0.45	9.31	2.39	11.69	25.6%
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5, 7	YES	7.4	391.31	19.96	411.27	217.27	628.54	52.8%
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5, 7	YES	0.6	27.78	3.35	31.13	15.43	46.55	49.6%
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE	7	NO	1.4	49.83	2.54	52.38	28.07	80.44	53.6%
12416	12416-OTHER EIGHTENST-ARMSTRONG YARD	7	NO	0.7	301.71	15.39	317.10	12.49	329.59	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	7	YES	24.9	1,299.65	66.30	1,365.95	753.26	2,119.21	55.1%
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	7	YES	0.9	0.01	0.00	0.01	18.47	18.47	287068.0%
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	7	YES	0.1	3.81	0.19	4.00	1.07	5.07	26.7%
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%

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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	7	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	7	NO	1.0	44.03	2.25	46.27	11.83	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	7	YES	0.6	4.40	0.53	4.93	3.56	8.49	72.3%
12437	12437-OTHER Node: 27582-Node: 28320	7	YES	1.1	4.30	0.52	4.81	5.00	9.81	103.8%
12438	12438-OTHER CP RON NJ_NS-062502	7	YES	1.5	6.10	0.73	6.84	6.74	13.57	98.5%
12439	12439-OTHER 062454-CP-BOUND BROOK N	7	YES	15.4	112.74	13.58	126.32	90.38	216.70	71.6%
12440	12440-OTHER 10770_NS - 070661_NS	7	NO	0.2	1.78	0.21	2.00	1.91	3.91	95.7%
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%
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP	7	NO	1.8	89.62	4.57	94.19	1.91	96.10	2.0%
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP	7	NO	0.3	44.18	2.25	46.43	1.04	47.47	2.2%
12450	12450-OTHER BROADWAY-MINNESOTA AVE	7	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	7	NO	1.3	0.03	0.00	0.03	0.01	0.04	21.3%
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE	7	YES	1.2	0.00	0.00	0.00	1.99	1.99	100.0%
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N	7	YES	2.4	0.00	0.00	0.00	6.12	6.12	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	7	YES	16.3	443.81	53.44	497.25	86.54	583.79	17.4%
12460	12460-OTHER 068399_NS-S FRONT STREET_N	7	YES	0.1	1.01	0.12	1.14	0.97	2.11	85.8%
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT	7	NO	8.7	87.11	4.44	91.56	5.85	97.41	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	7	NO	0.5	26.82	1.37	28.18	0.32	28.50	1.1%
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	7	NO	2.1	61.15	3.12	64.27	4.06	68.33	6.3%
12467	12467-OTHER G 153_UP - MX276_UP	7	NO	0.8	25.94	1.32	27.26	2.61	29.87	9.6%
12469	12469-OTHER WEST KC JCT-WEST KC JCT	7	NO	1.8	85.50	4.36	89.86	13.43	103.29	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	7	YES	1.9	8.31	1.00	9.31	9.11	18.42	97.8%
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%

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12482	12482-LIVONIA SUB	7	NO	14.0	404.80	20.65	425.45	365.63	791.09	85.9%
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	7	YES	0.9	5.70	0.69	6.39	6.36	12.75	99.6%
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%
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	7	NO	3.0	252.07	12.86	264.93	19.45	284.37	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	7	NO	2.1	87.88	4.48	92.37	31.28	123.65	33.9%
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	7	YES	0.3	1.22	0.15	1.37	1.13	2.50	82.7%
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	7	NO	0.8	14.87	1.79	16.66	1.41	18.08	8.5%

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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	7	NO	1.1	27.22	3.28	30.50	4.00	34.50	13.1%
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%
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	7	NO	6.1	83.48	10.05	93.54	31.86	125.40	34.1%
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	7	YES	1.1	16.81	2.02	18.84	3.93	22.77	20.9%
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	7	YES	3.5	45.77	5.51	51.28	11.06	62.34	21.6%
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	7	NO	3.8	26.55	3.20	29.75	8.38	38.13	28.2%
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	7	NO	1.2	150.03	7.65	157.68	13.38	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	7	NO	1.1	38.60	1.97	40.57	0.93	41.50	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	7	NO	7.7	328.54	16.76	345.30	33.11	378.41	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%

					Annual Million Gross Ton Miles[2]					
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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	7	YES	23.8	176.98	9.03	186.01	102.41	288.42	55.1%
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	7	YES	1.5	59.60	3.04	62.64	122.32	184.95	195.3%
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	7	NO	0.6	6.75	0.81	7.57	1.84	9.41	24.4%
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	7	NO	1.7	8.31	0.42	8.73	1.21	9.94	13.8%
12723	12723-OTHER A 229_UP - A 227_UP	7	NO	1.4	38.50	1.96	40.46	4.34	44.80	10.7%
12725	12725-OTHER SO011_UP - SO003_UP	7	NO	1.1	32.22	1.64	33.86	3.93	37.80	11.6%
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%
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%

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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	7	YES	1.4	91.38	11.00	102.39	64.26	166.65	62.8%
12755	12755-OTHER CD517_NS - 066262_NS	7	YES	4.3	0.00	0.00	0.00	13.55	13.55	100.0%
12756	12756-OTHER 066262_NS - 09512_NS	7	NO	2.0	56.68	6.82	63.50	5.73	69.23	9.0%
12757	12757-OTHER 09512_NS - AT008_UP	7	NO	0.4	0.18	0.02	0.20	0.02	0.22	7.4%
13001	13001-OTHER CR Connection-Sandusky	7	NO	0.1	0.99	0.12	1.11	0.46	1.57	41.9%
13002	13002-OTHER Sandusky-CP_242	7	NO	0.1	2.04	0.25	2.29	1.57	3.86	68.7%
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	7	YES	4.4	214.05	25.77	239.83	64.13	303.96	26.7%
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	7	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	7	YES	0.3	0.00	0.00	0.00	23.34	23.34	100.0%
14001	14001-OTHER ALAMEDA CORRIDOR NORTH	7	NO	11.5	523.05	26.68	549.73	84.55	634.28	15.4%
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	7	NO	1.4	60.12	3.07	63.19	9.67	72.86	15.3%
14008	14008-OTHER ICTF LEAD	7	NO	0.3	31.98	1.63	33.61	2.58	36.20	7.7%
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		NO	3.9	155.90	7.95	163.85	18.50	182.35	11.3%
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%

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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	7	YES	4.6	230.91	11.78	242.69	168.63	411.32	69.5%
103751	103751-LARAMIE SUB	7	YES	2.7	160.14	8.17	168.31	39.27	207.58	23.3%
103752	103752-LARAMIE SUB	7	NO	4.7	271.86	13.87	285.73	73.61	359.34	25.8%
104111	104111-COFFEYVILLE SUB	7	NO	1.1	121.64	6.20	127.85	13.01	140.86	10.2%
104112	104112-COFFEYVILLE SUB	7	YES	0.5	51.89	2.65	54.54	12.96	67.49	23.8%
104411	104411-MEMPHIS SUB		NO	0.4	0.49	0.03	0.52	0.00	0.52	0.0%
104901	104901-AUSTIN SUB	7	NO	4.3	70.20	3.58	73.78	3.14	76.93	4.3%
104902	104902-AUSTIN SUB	7	NO	3.0	186.78	9.53	196.30	12.26	208.57	6.2%
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	7	YES	0.5	25.80	1.32	27.12	6.61	33.73	24.4%
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		NO	15.1	3.36	0.17	3.53	0.00	3.53	0.0%
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%

					Annual Million Gross Ton Miles[2]					
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
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	7	NO	1.8	105.56	5.38	110.94	27.10	138.04	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	7	YES	5.4	131.41	6.70	138.11	90.35	228.46	65.4%
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	11.0	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	7	NO	6.6	206.39	10.53	216.91	12.73	229.64	5.9%
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%
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	7	YES	0.1	1.30	0.16	1.45	0.76	2.21	52.5%
123345	123345-OTHER 061789-MILWAUKEE JCT MI	7	NO	7.6	51.01	6.14	57.15	13.75	70.90	24.1%
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%

					Annual Million Gross Ton Miles[2]					
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
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	7	NO	3.0	86.26	4.40	90.66	2.99	93.64	3.3%
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	7	NO	9.4	193.50	9.87	203.37	9.01	212.38	4.4%
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	7	NO	4.1	272.75	13.91	286.67	7.94	294.60	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%
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	7	NO	0.5	15.30	0.78	16.08	8.62	24.70	53.6%
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP	7	NO	0.9	110.04	5.61	115.65	16.87	132.52	14.6%
124134	124134-OTHER EIGHTENST 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	7	YES	0.3	2.78	0.33	3.12	0.54	3.65	17.2%
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	7	NO	3.1	225.47	11.50	236.97	29.25	266.22	12.3%
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP	7	NO	2.8	139.38	7.11	146.49	18.08	164.56	12.3%
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX	7	NO	9.3	442.55	22.57	465.13	55.45	520.58	11.9%

					Annual Million Gross Ton Miles[2]					
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
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX	7	NO	3.5	104.69	5.34	110.03	25.60	135.63	23.3%
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T	7	NO	2.9	92.94	4.74	97.68	6.90	104.59	7.1%
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5, 7	YES	0.8	44.69	5.38	50.07	22.63	72.70	45.2%
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	7	NO	0.4	17.16	0.88	18.04	3.05	21.09	16.9%
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	7	NO	1.2	6.23	0.75	6.98	0.64	7.62	9.2%
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	7	YES	1.0	9.32	1.12	10.45	5.81	16.26	55.6%
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	0.49	0.06	0.54	0.15	0.69	27.1%
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	7	YES	1.8	71.59	8.62	80.21	13.95	94.15	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	7	NO	0.0	0.42	0.02	0.44	0.04	0.49	9.5%

UP-NS Response to OEA for Errata Filing

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

					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[3]
10001	10001-CHICAGO DISTRICT	7	NO	136.2	14.75	1.78	16.53	0.27	16.80	0.00
10002	10002-BLUE RIDGE DISTRICT	7	NO	21.3	18.15	2.19	20.34	1.14	21.48	0.00
10003	10003-KANKAKEE LINE	7	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	7	NO	16.4	9.41	1.13	10.54	0.08	10.62	0.00
10006	10006-MORRISVILLE LINE	7	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	7	YES	34.0	25.69	3.09	28.78	7.36	36.14	0.00
10010	10010-CLEVELAND LINE	7	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	7	YES	50.5	14.77	1.54	16.31	8.85	25.16	2.00
10017	10017-LOUISVILLE DISTRICT	7	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	7	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	7	YES	1.6	54.19	6.28	60.47	4.06	64.53	2.00
10022	10022-ATLANTA SOUTH DISTRICT	7	NO	90.8	26.18	3.15	29.33	1.25	30.58	0.00
10023	10023-NORCROSS DISTRICT	7	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	7	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	7	NO	116.3	22.47	2.71	25.18	1.36	26.54	0.00
10029	10029-SANDUSKY DISTRICT	7	NO	13.0	6.94	0.84	7.78	1.02	8.80	0.00
10030	10030-LAFAYETTE DISTRICT	7	NO	97.9	19.98	2.41	22.39	6.71	29.10	0.00
10031	10031-LEHIGH LINE	7	YES	12.0	23.41	2.82	26.23	7.76	33.99	0.00
10033	10033-AGS SOUTH DISTRICT	7	YES	21.7	34.81	3.95	38.76	9.89	48.65	2.00
10034	10034-EAST END DISTRICT	7	YES	8.1	18.39	1.97	20.36	9.85	30.21	2.00
10035	10035-CHRISTIANSBURG DISTRICT	7	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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10039	10039-EAST END DISTRICT	7	YES	34.4	13.80	1.42	15.22	8.86	24.08	2.00
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE	7	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	7	NO	34.0	26.69	3.21	29.90	0.02	29.92	0.00
10043	10043-SOUTHERN TIER LINE	7	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	7	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	7	YES	139.0	19.91	2.16	22.07	8.86	30.93	2.00
10050	10050-HUNTINGTON DISTRICT	7	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	7	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	7	NO	139.4	12.34	1.49	13.83	1.02	14.85	0.00
10055	10055-ATLANTA NORTH DISTRICT	7	NO	13.5	39.90	4.80	44.70	2.00	46.70	0.00
10056	10056-KNOXVILLE DISTRICT - WEST END	7	NO	96.3	8.81	1.06	9.87	2.00	11.87	0.00
10058	10058-CHICAGO LINE	7	YES	14.0	62.04	5.78	67.82	4.83	72.65	14.00
10059	10059-CHICAGO LINE	7	YES	20.3	77.13	7.60	84.73	4.40	89.13	14.00
10060	10060-CHICAGO LINE	7	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)	7	NO	33.8	2.02	0.24	2.26	0.00	2.26	0.00
10063	10063-ECBU (NB & WL LINES)	7	NO	31.0	2.27	0.27	2.54	0.00	2.54	0.00
10064	10064-CNO&TP NORTH DISTRICT	7	NO	114.3	27.53	3.31	30.84	2.17	33.01	0.00
10065	10065-DAYTON DISTRICT	5, 7	NO	12.3	37.92	4.57	42.49	2.18	44.67	0.86
10066	10066-DAYTON DISTRICT	7	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	7	NO	47.9	11.39	1.37	12.76	1.09	13.85	0.00
10069	10069-LAKE ERIE DISTRICT	7	NO	54.8	8.92	1.07	9.99	0.00	9.99	0.00
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE	7	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	7	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)	7	NO	90.1	22.46	2.70	25.16	1.13	26.29	0.00
10078	10078-SANDUSKY DISTRICT	7	NO	67.0	24.54	2.95	27.49	0.03	27.52	0.00
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, 7	YES	59.8	44.17	7.08	51.25	4.70	55.95	4.00
10082	10082-FORT WAYNE LINE	7	YES	52.9	37.23	4.24	41.47	9.04	50.51	2.00
10083	10083-FORT WAYNE LINE	7	YES	22.4	43.11	4.95	48.06	4.90	52.96	2.00

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10084	10084-CF&E EAST		NO	12.2	7.46	0.90	8.36	0.00	8.36	0.00
10085	10085-NORFOLK DISTRICT	7	NO	41.7	22.08	2.66	24.74	1.14	25.88	0.00
10086	10086-CNO&TP NORTH DISTRICT	7	NO	60.8	27.06	3.26	30.32	2.18	32.50	0.00
10087	10087-LAFAYETTE DISTRICT	7	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	7	NO	50.7	6.02	0.72	6.74	0.03	6.77	0.00
10090	10090-POCAHONTAS DISTRICT	7	NO	20.6	30.80	3.71	34.51	1.04	35.55	0.00
10091	10091-WILLIAMSON DISTRICT	7	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	7	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	7	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	7	NO	72.8	16.22	1.95	18.17	2.80	20.97	0.00
10102	10102-PITTSBURGH LINE	4, 7	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)	7	NO	7.8	19.33	0.88	20.21	0.01	20.22	12.00
10105	10105-FRANKFORT DISTRICT	7	NO	61.7	3.93	0.47	4.40	0.15	4.55	0.00
10106	10106-WASHINGTON DISTRICT	7	NO	50.7	11.56	1.39	12.95	2.86	15.81	0.00
10107	10107-HAGERSTOWN DISTRICT	7	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	7	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)	7	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
10117	10117-MARION DISTRICT	7	NO	33.4	9.90	1.19	11.09	1.02	12.11	0.00
10118	10118-ATLANTA NORTH DISTRICT	7	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)	7	NO	73.0	14.88	0.59	15.47	0.02	15.49	10.00
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	108.7	14.90	1.55	16.45	2.87	19.32	2.00
10122	10122-CHARLOTTE DISTRICT	7	YES	31.6	20.43	2.22	22.65	3.86	26.51	2.00
10123	10123-HARRISBURG LINE	7	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	7	YES	71.5	13.50	1.63	15.13	3.00	18.13	0.00

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10128	10128-POCAHONTAS DISTRICT	7	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	7	NO	5.9	18.80	2.26	21.06	1.14	22.20	0.00
10131	10131-NORFOLK DISTRICT	7	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	7	NO	83.6	26.01	3.13	29.14	2.17	31.31	0.00
10134	10134-KANSAS CITY DISTRICT	7	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	7	NO	72.8	23.75	2.86	26.61	1.03	27.64	0.00
10137	10137-FRANKFORT DISTRICT	7	NO	23.7	8.66	1.04	9.70	0.58	10.28	0.00
10138	10138-LAFAYETTE DISTRICT	7	YES	54.5	19.07	2.30	21.37	8.15	29.52	0.00
10139	10139-VALDOSTA DISTRICT	7	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	7	YES	46.1	15.54	1.63	17.17	8.86	26.03	2.00
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	38.9	28.44	1.98	30.42	2.87	33.29	12.00
10144	10144-LOUISVILLE DISTRICT	7	YES	11.7	14.62	1.76	16.38	4.01	20.39	0.00
10145	10145-BLUE RIDGE DISTRICT	7	NO	2.9	20.85	1.85	22.70	2.09	24.79	6.00
10146	10146-BLUE RIDGE DISTRICT	7	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	7	NO	139.7	19.42	1.54	20.96	2.84	23.80	20.57
10150	10150-ALBANY DISTRICT	7	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	7	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
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	7	NO	211.3	8.60	1.04	9.64	4.55	14.19	0.00
10158	10158-FRANKFORT DISTRICT	7	NO	27.6	2.17	0.26	2.43	0.00	2.43	0.00
10159	10159-NEW CASTLE DISTRICT	7	NO	103.2	20.24	2.44	22.68	0.17	22.85	0.00
10160	10160-CHRISTIANSBURG DISTRICT	7	NO	30.5	24.16	2.91	27.07	1.02	28.09	0.00
10161	10161-CHRISTIANSBURG DISTRICT	4, 7	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	7	NO	195.0	12.88	1.31	14.19	3.00	17.19	2.00
10164	10164-NO & NE DISTRICT	7	YES	4.3	13.03	0.85	13.88	8.00	21.88	6.00
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	7	YES	134.4	17.68	1.89	19.57	3.85	23.42	2.00
10166	10166-CLINCH VALLEY DISTRICT	7	NO	102.6	4.86	0.59	5.45	0.17	5.62	0.00
10167	10167-DETROIT DISTRICT	7	NO	107.3	12.27	1.48	13.75	2.00	15.75	0.00
10168	10168-ATLANTA NORTH DISTRICT	7	NO	76.9	30.10	3.62	33.72	0.36	34.08	0.00
10169	10169-WEST END DISTRICT	7	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

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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	7	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	7	YES	40.2	20.14	2.43	22.57	7.77	30.34	0.00
10177	10177-NORFOLK DISTRICT	7	NO	54.9	25.90	2.43	28.33	1.14	29.47	5.72
10178	10178-KENOVA DISTRICT	7	NO	39.1	26.39	3.18	29.57	1.03	30.60	0.00
10179	10179-SOUTHERN EAST DISTRICT	7	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)	7	NO	29.7	8.15	0.50	8.65	0.01	8.66	4.00
10182	10182-ECBU (EC & H LINES)	7	NO	18.8	3.83	0.46	4.29	0.00	4.29	0.00
10184	10184-HARRISBURG LINE	7	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	7	NO	45.1	10.74	1.29	12.03	0.18	12.21	0.00
10188	10188-ALTAVISTA DISTRICT	7	NO	3.3	32.46	3.43	35.89	1.16	37.05	4.00
10189	10189-ALTAVISTA DISTRICT	7	NO	42.1	10.18	1.23	11.41	0.03	11.44	0.00
10190	10190-BLUE RIDGE DISTRICT	7	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)	7	NO	10.0	35.35	2.81	38.16	2.87	41.03	12.00
10193	10193-FREIGHT LINE	7	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
10195	10195-CEDARTOWN DISTRICT		NO	53.6	2.47	0.30	2.77	0.00	2.77	0.00
10196	10196-DAYTON DISTRICT	7	NO	106.0	10.77	1.30	12.07	1.95	14.02	0.00
10197	10197-MEMPHIS DISTRICT - WEST END	7	NO	151.0	17.05	2.05	19.10	0.00	19.10	0.00
10198	10198-NA DISTRICT	7	NO	89.1	3.85	0.46	4.31	0.01	4.32	0.00
10199	10199-HAGERSTOWN DISTRICT	7	NO	46.5	5.72	0.69	6.41	0.00	6.41	0.00
10200	10200-ROANOKE DISTRICT	7	NO	133.5	5.98	0.72	6.70	0.00	6.70	0.00
10201	10201-CHARLOTTE DISTRICT	7	YES	76.6	15.16	1.58	16.74	3.75	20.49	2.00
10202	10202-COLUMBIA DISTRICT (W-LINE)	7	NO	94.1	6.45	0.78	7.23	0.00	7.23	0.00
10203	10203-GRIFFIN DISTRICT	7	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	7	YES	156.7	9.27	1.12	10.39	3.06	13.45	0.00
10206	10206-ST LOUIS DISTRICT	7	NO	141.3	9.17	1.10	10.27	1.56	11.83	0.00
10207	10207-MEMPHIS DISTRICT - EAST END	7	NO	124.3	17.45	2.10	19.55	0.29	19.84	0.00
10208	10208-NORFOLK DISTRICT	7	NO	22.8	23.87	2.22	26.09	1.14	27.23	5.72
10209	10209-NORFOLK DISTRICT	7	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	7	YES	100.8	41.93	4.57	46.50	6.48	52.98	4.00
10214	10214-TOLEDO DISTRICT	7	NO	48.1	10.64	1.28	11.92	0.62	12.54	0.00

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10215	10215-PULASKI DISTRICT	7	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	7	NO	13.0	7.46	0.90	8.36	0.00	8.36	0.00
10220	10220-KANSAS CITY DISTRICT	5, 7	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
10235	10235-GENEVA SUB	7	YES	12.2	67.43	1.05	68.48	13.63	82.11	46.86
10236	10236-GENEVA SUB	7	YES	15.0	75.43	1.46	76.89	5.33	82.22	46.86
10237	10237-GENEVA SUB	7	YES	6.4	77.11	1.58	78.69	5.32	84.01	46.14
10238	10238-GENEVA SUB	7	YES	42.8	38.31	1.52	39.83	5.33	45.16	42.57
10239	10239-GENEVA SUB	7	NO	28.8	26.77	1.37	28.14	4.33	32.47	0.00
10240	10240-GENEVA SUB	7	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	7	NO	89.6	17.67	0.39	18.06	0.01	18.07	10.00
10252	10252-SPRINGFIELD SUB	7	NO	56.3	18.88	0.45	19.33	0.01	19.34	10.00
10253	10253-SPRINGFIELD SUB	7	NO	4.5	18.66	0.44	19.10	0.02	19.12	10.00
10254	10254-SPRINGFIELD SUB	7	NO	25.6	17.82	0.40	18.22	0.02	18.24	10.00
10255	10255-SPRINGFIELD SUB	7	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	7	NO	6.9	24.72	1.26	25.98	0.00	25.98	0.00
10258	10258-VILLA GROVE SUB	7	NO	22.8	21.20	1.08	22.28	0.00	22.28	0.00
10259	10259-VILLA GROVE SUB	7	NO	32.5	22.60	1.15	23.75	0.00	23.75	0.00

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10260	10260-VILLA GROVE SUB	7	NO	50.0	11.60	0.59	12.19	0.00	12.19	0.00
10261	10261-VILLA GROVE SUB	7	NO	12.4	13.75	0.70	14.45	1.00	15.45	0.00
10262	10262-PANA SUB	7	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	7	NO	35.2	9.05	0.46	9.51	2.00	11.51	0.00
10266	10266-SALEM SUB	7	NO	21.9	9.23	0.47	9.70	2.00	11.70	0.00
10267	10267-SALEM SUB	7	NO	9.7	11.97	0.61	12.58	2.00	14.58	0.00
10268	10268-MT. VERNON SUB	7	NO	24.5	10.43	0.53	10.96	2.03	12.99	0.00
10269	10269-MT. VERNON SUB	7	NO	21.3	10.30	0.53	10.83	2.07	12.90	0.00
10270	10270-MT. VERNON SUB	7	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
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	7	NO	45.7	21.72	1.11	22.83	0.00	22.83	0.00
10276	10276-CHESTER SUB	7	NO	12.2	25.29	1.29	26.58	0.00	26.58	0.00
10277	10277-CHESTER SUB	7	NO	7.6	21.16	1.08	22.24	0.02	22.26	0.00
10278	10278-CHESTER SUB	7	NO	12.4	20.01	1.02	21.03	0.02	21.05	0.00
10279	10279-CHESTER SUB	7	NO	39.4	25.70	1.31	27.01	1.65	28.66	0.00
10280	10280-CHESTER SUB	7	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	7	NO	7.7	28.74	1.47	30.21	1.65	31.86	0.00
10283	10283-JEFFERSON CITY SUB	7	NO	41.9	17.98	0.71	18.69	2.00	20.69	4.00
10284	10284-JEFFERSON CITY SUB	7	NO	80.2	20.70	0.85	21.55	2.00	23.55	4.00
10285	10285-SEDALIA SUB	7	NO	120.4	12.40	0.43	12.83	0.98	13.81	4.00
10286	10286-SEDALIA SUB	7	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	36.3	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	7	NO	80.6	28.15	1.44	29.59	4.24	33.83	0.00
10295	10295-CLINTON SUB	7	NO	64.8	28.50	1.45	29.95	4.07	34.02	0.00
10296	10296-CLINTON SUB	7	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	7	NO	5.2	36.28	1.85	38.13	4.08	42.21	0.00
10299	10299-CLINTON SUB	7	NO	13.1	35.20	1.80	37.00	4.07	41.07	0.00
10300	10300-BOONE SUB	7	NO	19.9	34.38	1.75	36.13	3.06	39.19	0.00
10301	10301-BOONE SUB	7	NO	66.7	32.68	1.67	34.35	2.99	37.34	0.00

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10302	10302-BOONE SUB	7	NO	38.1	31.43	1.60	33.03	3.00	36.03	0.00
10303	10303-MASON CITY SUB	7	NO	29.9	8.43	0.43	8.86	0.01	8.87	0.00
10304	10304-MASON CITY SUB	7	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
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	7	NO	15.1	7.36	0.38	7.74	0.14	7.88	0.00
10314	10314-MILWAUKEE SUB	7	NO	35.2	3.46	0.18	3.64	0.14	3.78	0.00
10315	10315-MILWAUKEE SUB	7	NO	16.2	6.81	0.35	7.16	0.13	7.29	0.00
10316	10316-MILWAUKEE SUB	7	NO	11.8	5.99	0.31	6.30	0.14	6.44	0.00
10317	10317-MILWAUKEE SUB	7	NO	5.5	14.14	0.72	14.86	0.14	15.00	0.00
10318	10318-MILWAUKEE SUB	7	NO	4.5	13.97	0.71	14.68	0.14	14.82	0.00
10319	10319-MILWAUKEE SUB	7	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	7	NO	67.4	4.49	0.23	4.72	0.05	4.77	0.00
10326	10326-ALTOONA SUB	7	NO	17.5	3.14	0.16	3.30	0.08	3.38	0.00
10327	10327-WYEVILLE SUB	7	NO	12.8	6.71	0.34	7.05	0.15	7.20	0.00
10328	10328-WYEVILLE SUB	7	NO	15.7	6.20	0.32	6.52	0.14	6.66	0.00
10329	10329-WYEVILLE SUB	7	NO	80.9	3.34	0.17	3.51	0.05	3.56	0.00
10330	10330-ADAMS SUB	7	NO	111.9	2.77	0.14	2.91	0.45	3.36	0.00
10331	10331-ALBERT LEA SUB	7	NO	14.5	8.24	0.42	8.66	0.00	8.66	0.00
10332	10332-ALBERT LEA SUB	7	NO	20.5	6.29	0.32	6.61	0.00	6.61	0.00
10333	10333-ALBERT LEA SUB	7	NO	6.7	5.54	0.28	5.82	0.00	5.82	0.00
10334	10334-ALBERT LEA SUB	7	NO	53.6	5.34	0.27	5.61	0.00	5.61	0.00
10335	10335-ALBERT LEA SUB	7	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

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10344	10344-BLAIR SUB	7	NO	5.9	26.67	1.36	28.03	3.46	31.49	0.00
10345	10345-BLAIR SUB	7	NO	29.6	23.26	1.19	24.45	3.50	27.95	0.00
10346	10346-COLUMBUS SUB	7	NO	46.7	31.16	1.59	32.75	3.89	36.64	0.00
10347	10347-COLUMBUS SUB	7	NO	40.4	31.66	1.61	33.27	3.88	37.15	0.00
10348	10348-COLUMBUS SUB	7	NO	21.3	31.86	1.63	33.49	3.89	37.38	0.00
10349	10349-KEARNEY SUB	7	NO	28.9	30.90	1.58	32.48	3.89	36.37	0.00
10350	10350-KEARNEY SUB	7	YES	13.8	55.62	2.84	58.46	8.63	67.09	0.00
10351	10351-KEARNEY SUB	7	YES	35.6	56.28	2.87	59.15	8.64	67.79	0.00
10352	10352-KEARNEY SUB	7	YES	24.3	55.71	2.84	58.55	8.64	67.19	0.00
10353	10353-KEARNEY SUB	7	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	7	NO	4.5	27.67	1.41	29.08	4.74	33.82	0.00
10359	10359-MARYSVILLE SUB	7	NO	39.0	28.93	1.48	30.41	4.75	35.16	0.00
10360	10360-MARYSVILLE SUB	7	NO	69.0	29.31	1.50	30.81	4.74	35.55	0.00
10361	10361-MARYSVILLE SUB	7	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	7	NO	39.4	17.38	0.89	18.27	1.06	19.33	0.00
10366	10366-FALLS CITY SUB	7	NO	37.9	19.88	1.01	20.89	1.06	21.95	0.00
10367	10367-FALLS CITY SUB	7	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	7	YES	14.1	55.49	2.83	58.32	9.64	67.96	0.00
10370	10370-SIDNEY SUB	7	YES	176.5	29.32	1.50	30.82	8.30	39.12	0.00
10371	10371-SIDNEY SUB	7	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	7	YES	19.9	30.10	1.54	31.64	8.30	39.94	0.00
10378	10378-LARAMIE SUB	7	YES	26.3	25.92	1.32	27.24	5.43	32.67	0.00
10379	10379-LARAMIE SUB	7	YES	76.6	30.18	1.54	31.72	8.30	40.02	0.00
10380	10380-LARAMIE SUB	7	YES	39.4	31.54	1.61	33.15	8.29	41.44	0.00
10381	10381-RAWLINS SUB	7	YES	83.0	28.03	1.43	29.46	8.23	37.69	0.00
10382	10382-RAWLINS SUB	7	YES	10.9	32.56	1.66	34.22	8.29	42.51	0.00
10383	10383-RAWLINS SUB	7	YES	39.1	33.05	1.69	34.74	8.29	43.03	0.00
10384	10384-EVANSTON SUB	7	NO	30.0	40.53	2.07	42.60	7.29	49.89	0.00
10385	10385-EVANSTON SUB	7	YES	146.2	18.64	0.95	19.59	4.72	24.31	0.00

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10386	10386-KANSAS SUB	7	NO	61.7	37.25	1.90	39.15	6.80	45.95	0.00
10387	10387-KANSAS SUB	7	NO	29.2	18.03	0.92	18.95	2.70	21.65	0.00
10388	10388-KANSAS SUB	7	NO	41.4	19.77	1.01	20.78	2.70	23.48	0.00
10389	10389-HIAWATHA SUB	7	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	7	NO	80.2	18.68	0.95	19.63	4.17	23.80	0.00
10397	10397-HERINGTON SUB	7	NO	75.2	16.89	0.86	17.75	4.07	21.82	0.00
10398	10398-HERINGTON SUB	7	NO	52.9	15.00	0.77	15.77	4.07	19.84	0.00
10399	10399-PRATT SUB	7	NO	213.1	15.15	0.77	15.92	4.05	19.97	0.00
10400	10400-PRATT SUB	7	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	7	NO	6.1	13.05	0.67	13.72	0.30	14.02	0.00
10418	10418-WAGONER SUB	7	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
10420	10420-CHEROKEE SUB		NO	7.7	10.88	0.55	11.43	0.00	11.43	0.00
10421	10421-CHEROKEE SUB	7	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	7	NO	24.6	16.00	0.82	16.82	0.63	17.45	0.00

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10428	10428-HOXIE SUB	7	NO	92.5	19.98	0.92	20.90	0.64	21.54	2.00
10429	10429-HOXIE SUB	7	NO	29.0	20.31	0.93	21.24	0.63	21.87	2.00
10430	10430-HOXIE SUB	7	NO	58.8	28.02	1.33	29.35	2.93	32.28	2.00
10431	10431-LITTLE ROCK SUB	7	NO	41.3	21.38	0.99	22.37	0.00	22.37	2.00
10432	10432-LITTLE ROCK SUB	7	NO	69.5	22.31	1.04	23.35	0.00	23.35	2.00
10433	10433-LITTLE ROCK SUB	7	NO	32.7	19.23	0.88	20.11	0.00	20.11	2.00
10434	10434-LITTLE ROCK SUB	7	NO	65.7	21.25	0.98	22.23	0.00	22.23	2.00
10435	10435-LITTLE ROCK SUB	7	NO	23.0	28.14	1.33	29.47	1.49	30.96	2.00
10436	10436-VAN BUREN SUB	7	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	7	YES	5.1	18.31	0.93	19.24	2.30	21.54	0.00
10442	10442-MEMPHIS SUB	7	YES	5.3	20.81	1.06	21.87	2.31	24.18	0.00
10443	10443-MEMPHIS SUB	7	YES	32.3	11.99	0.61	12.60	2.30	14.90	0.00
10444	10444-MEMPHIS SUB	7	NO	13.4	12.45	0.64	13.09	2.31	15.40	0.00
10445	10445-MEMPHIS SUB	7	NO	31.0	10.69	0.55	11.24	2.31	13.55	0.00
10446	10446-JONESBORO SUB	7	NO	51.6	13.24	0.68	13.92	1.02	14.94	0.00
10447	10447-WYNNE SUB	7	NO	45.3	2.67	0.14	2.81	0.00	2.81	0.00
10448	10448-WYNNE SUB	7	NO	17.6	11.72	0.60	12.32	1.03	13.35	0.00
10449	10449-JONESBORO SUB	7	NO	61.7	12.25	0.62	12.87	1.02	13.89	0.00
10450	10450-JONESBORO SUB	7	NO	28.2	9.83	0.50	10.33	1.03	11.36	0.00
10451	10451-JONESBORO SUB	7	NO	66.0	14.65	0.75	15.40	0.00	15.40	0.00
10452	10452-PINE BLUFF SUB	7	NO	69.1	18.84	0.96	19.80	0.00	19.80	0.00
10453	10453-PINE BLUFF SUB	7	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
10457	10457-MONROE SUB		NO	93.3	7.83	0.40	8.23	0.00	8.23	0.00
10458	10458-SHREVEPORT SUB	7	NO	62.0	8.08	0.41	8.49	0.02	8.51	0.00
10459	10459-LIVONIA SUB	7	NO	24.3	13.83	0.71	14.54	7.00	21.54	0.00
10460	10460-LIVONIA SUB	7	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	7	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	7	NO	24.5	16.72	0.75	17.47	1.86	19.33	2.00
10468	10468-MINEOLA SUB	7	NO	89.2	20.02	0.92	20.94	0.85	21.79	2.00
10469	10469-MINEOLA SUB	7	NO	7.3	32.35	1.55	33.90	0.85	34.75	2.00

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10470	10470-DALLAS SUB	7	NO	31.4	23.14	1.18	24.32	0.86	25.18	0.00
10471	10471-DALLAS SUB	7	NO	2.7	37.92	1.93	39.85	0.86	40.71	0.00
10472	10472-BAIRD SUB	7	NO	199.5	15.01	0.77	15.78	1.86	17.64	0.00
10473	10473-TOYAH SUB	7	NO	65.5	15.24	0.78	16.02	1.86	17.88	0.00
10474	10474-TOYAH SUB	7	NO	57.0	15.63	0.80	16.43	1.86	18.29	0.00
10475	10475-TOYAH SUB	7	NO	94.6	15.01	0.77	15.78	1.86	17.64	0.00
10476	10476-TOYAH SUB	7	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	7	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	7	NO	18.4	21.74	1.11	22.85	0.07	22.92	0.00
10482	10482-HEARNE SUB	7	NO	88.3	8.11	0.41	8.52	0.05	8.57	0.00
10483	10483-AUSTIN SUB	7	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	7	NO	7.3	30.08	1.43	31.51	0.00	31.51	2.00
10487	10487-AUSTIN SUB	7	NO	13.9	28.68	1.36	30.04	0.00	30.04	2.00
10488	10488-AUSTIN SUB	7	NO	4.8	19.96	0.92	20.88	0.00	20.88	2.00
10489	10489-AUSTIN SUB	7	NO	22.8	16.19	0.72	16.91	0.00	16.91	2.00
10490	10490-AUSTIN SUB	7	NO	22.9	5.93	0.30	6.23	0.00	6.23	0.00
10491	10491-LAREDO SUB	7	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	7	NO	61.1	12.30	0.63	12.93	2.00	14.93	0.00
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	7	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	7	NO	76.3	11.35	0.58	11.93	5.00	16.93	0.00
10503	10503-BEAUMONT SUB	7	YES	36.2	5.42	0.28	5.70	6.00	11.70	0.00
10504	10504-BEAUMONT SUB	7	YES	45.8	15.86	0.81	16.67	5.90	22.57	0.00
10505	10505-BEAUMONT SUB	7	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

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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	7	YES	47.9	18.01	0.90	18.91	5.00	23.91	0.43
10526	10526-LAFAYETTE SUB	7	YES	24.7	25.73	1.29	27.02	5.00	32.02	0.43
10527	10527-LUFKIN SUB	7	NO	55.4	7.45	0.38	7.83	0.03	7.86	0.00
10528	10528-LUFKIN SUB	7	NO	58.1	7.03	0.36	7.39	0.03	7.42	0.00
10529	10529-LUFKIN SUB	7	NO	74.0	7.28	0.37	7.65	0.03	7.68	0.00
10530	10530-LUFKIN SUB	7	NO	31.1	6.65	0.34	6.99	0.03	7.02	0.00
10531	10531-LUFKIN SUB	7	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	7	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	7	NO	23.9	32.48	1.61	34.09	2.00	36.09	0.86
10542	10542-GLIDDEN SUB	7	NO	32.9	15.66	0.76	16.42	1.92	18.34	0.86
10543	10543-GLIDDEN SUB	7	NO	51.6	15.22	0.73	15.95	2.00	17.95	0.86
10544	10544-GLIDDEN SUB	7	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	7	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

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10554	10554-VALENTINE SUB		NO	130.6	5.58	0.24	5.82	0.00	5.82	0.86
10555	10555-VALENTINE SUB	7	NO	86.2	19.96	0.97	20.93	1.86	22.79	0.86
10556	10556-GILA SUB	7	YES	49.4	36.23	1.80	38.03	5.85	43.88	0.86
10557	10557-GILA SUB	7	YES	166.0	32.09	1.59	33.68	5.85	39.53	0.86
10558	10558-GILA SUB	7	YES	39.7	32.62	1.62	34.24	5.86	40.10	0.86
10559	10559-LORDSBURG SUB	7	YES	89.8	32.93	1.64	34.57	5.85	40.42	0.86
10560	10560-LORDSBURG SUB	7	YES	59.0	33.56	1.67	35.23	5.85	41.08	0.86
10561	10561-LORDSBURG SUB	7	YES	84.3	32.96	1.64	34.60	5.86	40.46	0.86
10562	10562-LORDSBURG SUB	7	YES	33.6	33.09	1.64	34.73	5.86	40.59	0.86
10563	10563-LORDSBURG SUB	7	YES	48.4	33.09	1.64	34.73	5.86	40.59	0.86
10564	10564-CARRIZOZO SUB	7	YES	234.1	14.59	0.74	15.33	4.00	19.33	0.00
10565	10565-TUCUMCARI SUB	7	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
10568	10568-COLORADO SPRINGS SUB	7	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	7	NO	51.9	10.78	0.55	11.33	1.00	12.33	0.00
10571	10571-GREELEY SUB	7	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	7	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	7	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

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10596	10596-SHARP SUB		NO	36.0	4.99	0.25	5.24	0.00	5.24	0.00
10597	10597-CIMA SUB	7	NO	172.1	7.16	0.37	7.53	0.72	8.25	0.00
10598	10598-CALIENTE SUB	7	NO	193.3	6.75	0.34	7.09	0.71	7.80	0.00
10599	10599-CALIENTE SUB	7	NO	48.9	8.76	0.45	9.21	0.72	9.93	0.00
10600	10600-LYNNDYL SUB	7	NO	13.4	16.88	0.76	17.64	0.71	18.35	2.00
10601	10601-LYNNDYL SUB	7	NO	101.3	5.53	0.28	5.81	0.71	6.52	0.00
10602	10602-LYNNDYL SUB	7	NO	88.3	7.71	0.39	8.10	0.72	8.82	0.00
10603	10603-WINNEMUCCA SUB	7	NO	148.4	5.62	0.29	5.91	0.00	5.91	0.00
10604	10604-WINNEMUCCA SUB	7	NO	42.8	6.23	0.32	6.55	0.01	6.56	0.00
10605	10605-WINNEMUCCA SUB	7	NO	20.0	6.26	0.32	6.58	0.02	6.60	0.00
10606	10606-ELKO SUB	7	NO	97.1	15.11	0.67	15.78	2.75	18.53	2.00
10607	10607-ELKO SUB	7	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	7	YES	43.7	9.60	0.39	9.99	4.38	14.37	2.00
10610	10610-NEVADA SUB	7	NO	152.9	11.41	0.48	11.89	3.96	15.85	2.00
10611	10611-NEVADA SUB	7	YES	29.9	14.88	0.66	15.54	4.00	19.54	2.00
10612	10612-LAKESIDE SUB	7	YES	178.5	9.25	0.47	9.72	4.00	13.72	0.00
10613	10613-POCATELLO SUB	7	NO	39.6	19.73	1.01	20.74	2.56	23.30	0.00
10614	10614-POCATELLO SUB	7	NO	152.3	17.95	0.92	18.87	2.57	21.44	0.00
10615	10615-POCATELLO SUB	7	NO	24.7	18.19	0.93	19.12	2.57	21.69	0.00
10616	10616-NAMPA SUB	7	NO	57.0	18.61	0.95	19.56	2.56	22.12	0.00
10617	10617-NAMPA SUB	7	NO	183.9	16.12	0.82	16.94	2.56	19.50	0.00
10618	10618-HUNTINGTON SUB	7	NO	41.0	16.66	0.85	17.51	2.57	20.08	0.00
10619	10619-HUNTINGTON SUB	7	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	7	NO	27.3	18.92	0.97	19.89	2.58	22.47	0.00
10624	10624-PORTLAND SUB	7	NO	17.9	17.62	0.90	18.52	2.57	21.09	0.00
10625	10625-PORTLAND SUB	7	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	7	NO	16.2	18.54	0.95	19.49	2.57	22.06	0.00
10628	10628-PORTLAND SUB	7	NO	1.8	11.90	0.61	12.51	0.57	13.08	0.00
10629	10629-PORTLAND SUB	7	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	7	NO	44.9	21.14	1.08	22.22	2.56	24.78	0.00
10632	10632-LAGRANDE SUB	7	NO	104.1	15.17	0.77	15.94	2.56	18.50	0.00
10633	10633-CASCADE SUB	7	NO	77.0	11.29	0.47	11.76	0.00	11.76	2.00
10634	10634-CASCADE SUB	7	NO	72.9	16.57	0.74	17.31	0.00	17.31	2.00
10635	10635-BROOKLYN SUB	7	NO	3.6	19.78	0.70	20.48	0.50	20.98	6.00
10636	10636-BROOKLYN SUB	7	NO	75.9	15.75	0.50	16.25	0.00	16.25	6.00
10637	10637-BROOKLYN SUB	7	NO	41.2	16.69	0.55	17.24	0.00	17.24	6.00

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10638	10638-BROOKLYN SUB	7	NO	46.3	10.98	0.46	11.44	0.00	11.44	2.00
10639	10639-SEATTLE SUB	7	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
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	7	NO	54.2	6.80	0.06	6.86	0.00	6.86	5.72
10647	10647-SACRAMENTO SUB	7	NO	23.5	10.17	0.52	10.69	0.02	10.71	0.00
10648	10648-SACRAMENTO SUB	7	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	7	NO	74.5	9.54	0.49	10.03	0.01	10.04	0.00
10651	10651-CANYON SUB	7	NO	39.2	6.12	0.31	6.43	0.02	6.45	0.00
10652	10652-MARTINEZ SUB	7	YES	14.7	36.04	1.63	37.67	4.01	41.68	4.00
10653	10653-MARTINEZ SUB	7	NO	57.0	38.50	0.44	38.94	0.00	38.94	30.00
10654	10654-MARTINEZ SUB	7	NO	23.5	48.02	0.41	48.43	0.00	48.43	40.00
10655	10655-MARTINEZ SUB	7	NO	5.1	49.88	0.50	50.38	0.00	50.38	40.00
10656	10656-MARTINEZ SUB	7	NO	2.7	46.45	0.43	46.88	0.00	46.88	38.00
10657	10657-ROSEVILLE SUB	7	YES	135.2	14.34	0.53	14.87	3.00	17.87	4.00
10658	10658-VALLEY SUB	7	NO	172.9	11.89	0.50	12.39	0.00	12.39	2.00
10659	10659-VALLEY SUB	7	NO	34.8	11.07	0.56	11.63	0.01	11.64	0.00
10660	10660-BLACK BUTTE SUB	7	NO	106.5	10.89	0.45	11.34	0.00	11.34	2.00
10661	10661-NILES SUB	7	NO	7.4	27.29	0.41	27.70	0.15	27.85	36.85
10662	10662-NILES SUB	7	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	7	NO	5.6	21.67	0.11	21.78	0.00	21.78	19.43
10665	10665-FRESNO SUB	7	YES	44.1	25.68	1.11	26.79	4.01	30.80	4.00
10666	10666-FRESNO SUB	7	YES	0.9	37.74	1.43	39.17	4.00	43.17	9.72
10667	10667-FRESNO SUB	7	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	7	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	7	YES	64.6	29.76	1.47	31.23	5.86	37.09	0.86
10677	10677-YUMA SUB	7	YES	107.1	30.96	1.54	32.50	5.85	38.35	0.86
10678	10678-YUMA SUB	7	YES	22.0	33.25	1.65	34.90	5.86	40.76	0.86
10679	10679-COAST SUB	7	NO	17.0	5.64	0.19	5.83	0.00	5.83	2.00

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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	7	NO	9.3	19.43	0.69	20.12	0.00	20.12	7.14
10687	10687-LOS ANGELES SUB	7	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	7	NO	14.5	29.40	1.14	30.54	2.00	32.54	7.14
10690	10690-LOS ANGELES SUB	7	NO	5.5	34.34	1.39	35.73	2.00	37.73	7.14
10691	10691-LOS ANGELES SUB	7	NO	8.3	35.46	1.44	36.90	2.00	38.90	7.14
10692	10692-ALHAMBRA SUB	7	YES	22.7	31.33	1.55	32.88	4.05	36.93	0.86
10693	10693-ALHAMBRA SUB	7	NO	11.6	14.77	0.71	15.48	2.00	17.48	0.86
10694	10694-ALHAMBRA SUB	7	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	7	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
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

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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 BRENDEL-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	7	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	7	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	7	NO	74.0	8.16	0.42	8.58	1.01	9.59	0.00
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	7	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	7	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

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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	6.4	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
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	7	NO	1.6	17.82	0.40	18.22	0.02	18.24	10.00
11039	11039-OTHER DIKE-SILVERWOOD	7	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	7	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	7	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_N-Node: 30952		NO	9.4	2.07	0.25	2.32	0.00	2.32	0.00
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION	7	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

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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	22.4	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	7	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
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 RZ0_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	9.1	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	7	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	7	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

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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_0-Node: 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	7	NO	1.2	17.65	0.90	18.55	0.57	19.12	0.00
11170	11170-OTHER TUSCOLA-BROADLANDS	7	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	7	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	7	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, 7	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	7	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

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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	7	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
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	7	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	7	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	7	NO	6.6	8.29	0.42	8.71	0.00	8.71	0.00
11291	11291-OTHER WINNEMUCCA-ALAZON	7	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	7	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

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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
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	7	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 0KH_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	7	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	7	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	7	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

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11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	2.86	0.15	3.01	0.00	3.01	0.00
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	7	YES	0.7	15.60	1.64	17.24	8.85	26.09	2.00
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS	7	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	7	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	7	NO	1.8	7.32	0.88	8.20	0.13	8.33	0.00
11429	11429-OTHER LR JCT-LITTLE ROCK	7	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
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_	7	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

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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	7	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	7	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	7	NO	1.8	25.28	3.04	28.32	1.10	29.42	0.00
11532	11532-OTHER 09044_NS - 29146_NS	7	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
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	7	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_MV0		NO	17.1	1.80	0.22	2.02	0.00	2.02	0.00

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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, 7	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	7	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	7	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	7	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	7	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	7	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	7	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	7	NO	1.1	19.96	1.02	20.98	1.05	22.03	0.00
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_YI0		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	7	YES	0.1	43.64	4.77	48.41	9.07	57.48	4.00
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)	7	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	7	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

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11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	7	NO	1.4	7.49	0.90	8.39	0.92	9.31	0.00
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	7	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	7	YES	2.5	1.86	0.09	1.95	3.85	5.80	0.00
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	7	YES	1.0	1.86	0.22	2.08	3.85	5.93	0.00
11666	11666-OTHER DUPO-VALLEY JCT	7	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	7	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	7	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	7	NO	0.9	9.83	1.18	11.01	2.05	13.06	0.00
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	7	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	7	NO	34.5	2.83	0.14	2.97	0.00	2.97	0.00
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA	7	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	7	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

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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	7	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	7	NO	4.8	4.66	0.56	5.22	0.08	5.30	0.00
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W	7	NO	0.5	24.03	1.23	25.26	3.59	28.85	0.00
11756	11756-OTHER FRUITVALE-ALAMEDA	7	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	7	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
11772	11772-OTHER CHARLESTON JCT-MO JCT	7	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	7	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	7, 8	YES	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	7	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	7	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	7	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

					Trains Per Day					
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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-ROSIN 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	7	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
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	7	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	7	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	7	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_JC0	7	NO	0.8	20.08	2.42	22.50	0.00	22.50	0.00
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	7	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_	7	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	7	YES	4.0	8.86	1.07	9.93	0.00	9.93	0.00
11881	11881-OTHER MP JCT-BRIGGS	7	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

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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	7	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
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	7	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	7	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	7	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	7	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	7	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	7	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	7	YES	1.6	12.82	0.65	13.47	14.14	27.61	0.00

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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
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	7	NO	2.2	17.22	0.88	18.10	1.66	19.76	0.00
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON	7	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	7	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	7	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	7	YES	1.1	2.00	0.24	2.24	4.00	6.24	0.00
12063	12063-OTHER TP211_UP - TP212_UP	7	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	7	YES	11.5	11.95	0.57	12.52	7.57	20.09	0.86
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

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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_	7	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_	7	NO	4.1	4.82	0.58	5.40	0.94	6.34	0.00
12087	12087-OTHER Node: 35350-Node: 36576	7	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_KY0		NO	36.7	3.63	0.44	4.07	0.00	4.07	0.00
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK	7	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	7	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
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	7	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

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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	7	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	7	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	7	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	7	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, 7	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	7	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	7	NO	73.8	8.16	0.42	8.58	1.01	9.59	0.00
12236	12236-OTHER CANOGA PARK-REDONDO JCT	7	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	7	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, 7	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_	7	YES	0.7	13.86	1.67	15.53	6.30	21.83	0.00
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288	7	YES	2.1	14.14	1.70	15.84	6.31	22.15	0.00
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161	7	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	7	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	7	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	7	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

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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	7	YES	112.1	3.86	0.46	4.32	3.85	8.17	0.00
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	7	YES	102.9	3.86	0.20	4.06	3.85	7.91	0.00
12305	12305-OTHER Node: 34795-MURPHY	7	YES	193.6	1.98	0.24	2.22	0.06	2.28	0.00
12307	12307-OTHER CD518_NS - CD517_NS	7	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	7	YES	0.3	15.76	1.90	17.66	12.91	30.57	0.00
12314	12314-OTHER OGDEN JCT-CHICAGO IMX	7	YES	3.1	8.24	0.42	8.66	14.14	22.80	0.00
12315	12315-OTHER 064621-064617	7	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	7	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	7	YES	2.6	5.68	0.68	6.36	0.00	6.36	0.00
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	7	NO	2.4	14.28	1.72	16.00	2.00	18.00	0.00
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	7	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	7	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, 7	NO	12.5	9.42	0.48	9.90	1.96	11.86	0.86
12371	12371-OTHER BN035_UP - ZS036_UP	7	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

					Trains Per Day					
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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	7	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	7	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	7	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	7	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	7	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	7	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
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	7	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	7	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	7	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, 7	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, 7	YES	0.6	7.18	0.86	8.04	7.48	15.52	6.00
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE	7	NO	1.4	9.18	0.47	9.65	7.19	16.84	0.00
12416	12416-OTHER EIGHTENST-ARMSTRONG YARD	7	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	7	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	7	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	7	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

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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	7	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	7	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	7	YES	0.6	1.86	0.22	2.08	3.47	5.55	0.00
12437	12437-OTHER Node: 27582-Node: 28320	7	YES	1.1	6.42	0.77	7.19	3.00	10.19	0.00
12438	12438-OTHER CP RON NJ_NS-062502	7	YES	1.5	13.41	1.61	15.02	3.07	18.09	0.00
12439	12439-OTHER 062454-CP-BOUND BROOK N	7	YES	15.4	2.56	0.31	2.87	3.47	6.34	0.00
12440	12440-OTHER 10770_NS - 070661_NS	7	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
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP	7	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	7	NO	0.3	58.71	2.99	61.70	2.06	63.76	0.00
12450	12450-OTHER BROADWAY-MINNESOTA AVE	7	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	7	NO	1.3	9.11	1.10	10.21	0.00	10.21	0.00
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE	7	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	7	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	7	YES	16.3	18.52	2.23	20.75	4.30	25.05	0.00
12460	12460-OTHER 068399_NS-S FRONT STREET_N	7	YES	0.1	10.72	1.29	12.01	3.00	15.01	0.00
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT	7	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	7	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	7	NO	2.1	53.45	2.73	56.18	0.03	56.21	0.00
12467	12467-OTHER G 153_UP - MX276_UP	7	NO	0.8	11.01	0.56	11.57	1.06	12.63	0.00
12469	12469-OTHER WEST KC JCT-WEST KC JCT	7	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	7	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

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12482	12482-LIVONIA SUB	7	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	7	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
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	7	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	7	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	7	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	7	NO	0.8	10.44	1.26	11.70	1.02	12.72	0.00

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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	7	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
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	7	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	7	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	7	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	7	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	7	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	7	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	7	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

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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	7	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	7	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	7	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	7	NO	1.7	22.85	1.17	24.02	0.00	24.02	0.00
12723	12723-OTHER A 229_UP - A 227_UP	7	NO	1.4	11.19	0.55	11.74	0.06	11.80	0.43
12725	12725-OTHER SO011_UP - SO003_UP	7	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
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

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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	7	YES	1.4	34.49	4.15	38.64	11.97	50.61	0.00
12755	12755-OTHER CD517_NS - 066262_NS	7	YES	4.3	22.28	0.00	22.28	2.00	24.28	22.28
12756	12756-OTHER 066262_NS - 09512_NS	7	NO	2.0	42.44	2.53	44.97	1.97	46.94	21.42
12757	12757-OTHER 09512_NS - AT008_UP	7	NO	0.4	11.55	1.39	12.94	1.79	14.73	0.00
13001	13001-OTHER CR Connection-Sandusky	7	NO	0.1	6.85	0.82	7.67	1.00	8.67	0.00
13002	13002-OTHER Sandusky-CP_242	7	NO	0.1	5.49	0.66	6.15	3.57	9.72	0.00
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	7	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	7	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	7	YES	0.3	0.00	0.00	0.00	7.48	7.48	0.00
14001	14001-OTHER ALAMEDA CORRIDOR NORTH	7	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	7	NO	1.4	37.00	1.89	38.89	1.00	39.89	0.00
14008	14008-OTHER ICTF LEAD	7	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
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

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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	7	YES	4.6	11.29	0.58	11.87	7.47	19.34	0.00
103751	103751-LARAMIE SUB	7	YES	2.7	34.86	1.78	36.64	9.30	45.94	0.00
103752	103752-LARAMIE SUB	7	NO	4.7	12.82	0.65	13.47	3.87	17.34	0.00
104111	104111-COFFEYVILLE SUB	7	NO	1.1	42.18	2.15	44.33	0.00	44.33	0.00
104112	104112-COFFEYVILLE SUB	7	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	7	NO	4.3	6.06	0.31	6.37	0.00	6.37	0.00
104902	104902-AUSTIN SUB	7	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	7	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
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

					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[3]
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	7	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	7	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	11.0	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	7	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
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	7	YES	0.1	8.86	1.07	9.93	0.00	9.93	0.00
123345	123345-OTHER 061789-MILWAUKEE JCT MI	7	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

					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[3]
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	7	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	7	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	7	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
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	7	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	7	NO	0.9	35.60	1.82	37.42	6.80	44.22	0.00
124134	124134-OTHER EIGHTENST 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	7	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	7	NO	3.1	28.68	1.42	30.10	2.00	32.10	0.86
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP	7	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	7	NO	9.3	23.68	1.17	24.85	1.88	26.73	0.86

					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[3]
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX	7	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	7	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, 7	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	7	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	7	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	7	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
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	7	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	7	NO	0.0	34.91	1.42	36.33	2.00	38.33	7.14

UP-NS Response to OEA for Errata Filing

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

					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	7	NO	136.2	275,488	33,172	308,660	0	308,660
10002	10002-BLUE RIDGE DISTRICT	7	NO	21.3	468,087	56,364	524,451	26,807	551,258
10003	10003-KANKAKEE LINE	7	NO	4.9	175,559	21,140	196,699	43,720	240,419
10004	10004-KANKAKEE LINE		NO	27.9	26,659	3,210	29,869	232	30,101
10005	10005-HARRISBURG LINE	7	NO	16.4	141,323	17,017	158,340	47,727	206,067
10006	10006-MORRISVILLE LINE	7	YES	32.5	57,101	6,876	63,977	35,080	99,057
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	7	YES	34.0	460,073	55,399	515,472	116,041	631,513
10010	10010-CLEVELAND LINE	7	YES	54.2	896,769	107,983	1,004,752	197,900	1,202,652
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	7	YES	50.5	301,004	36,245	337,249	170,714	507,963
10017	10017-LOUISVILLE DISTRICT	7	YES	75.0	297,069	35,771	332,840	110,338	443,178
10018	10018-KNOXVILLE DISTRICT - RIVER LINE		NO	77.9	14,126	1,701	15,827	480	16,307
10019	10019-LAKE ERIE DISTRICT	7	NO	126.6	208,125	25,061	233,186	42,563	275,749
10020	10020-YOUNGSTOWN LINE		NO	51.2	29,581	3,562	33,143	2,383	35,526
10021	10021-ATLANTA SOUTH DISTRICT	7	YES	1.6	1,079,449	129,980	1,209,429	205,995	1,415,424
10022	10022-ATLANTA SOUTH DISTRICT	7	NO	90.8	628,605	75,692	704,297	72,349	776,646
10023	10023-NORCROSS DISTRICT	7	YES	16.2	336,603	40,531	377,134	125,549	502,683
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	7	YES	13.0	973,883	117,268	1,091,151	369,018	1,460,169
10027	10027-DRY FORK BRANCH		NO	43.3	7,226	870	8,096	0	8,096
10028	10028-FOSTORIA DISTRICT	7	NO	116.3	400,230	48,193	448,423	91,461	539,884
10029	10029-SANDUSKY DISTRICT	7	NO	13.0	136,990	16,495	153,485	35,874	189,359
10030	10030-LAFAYETTE DISTRICT	7	NO	97.9	536,149	64,559	600,708	131,640	732,348
10031	10031-LEHIGH LINE	7	YES	12.0	331,285	39,891	371,176	109,877	481,053
10033	10033-AGS SOUTH DISTRICT	7	YES	21.7	705,035	84,895	789,930	314,340	1,104,270
10034	10034-EAST END DISTRICT	7	YES	8.1	396,749	47,774	444,523	171,344	615,867
10035	10035-CHRISTIANSBURG DISTRICT	7	NO	30.5	689,444	83,018	772,462	28,367	800,829
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

					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
10039	10039-EAST END DISTRICT	7	YES	34.4	294,699	35,486	330,185	170,223	500,408
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE	7	NO	75.8	173,304	20,868	194,172	33,367	227,539
10041	10041-ALTAVISTA DISTRICT		NO	26.8	73,559	8,857	82,416	325	82,741
10042	10042-SANDUSKY DISTRICT	7	NO	34.0	664,654	80,033	744,687	36,027	780,714
10043	10043-SOUTHERN TIER LINE	7	NO	210.1	144,373	17,384	161,757	32,031	193,788
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	7	NO	54.7	223,579	26,922	250,501	47,769	298,270
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	7	YES	139.0	435,067	52,388	487,455	269,860	757,315
10050	10050-HUNTINGTON DISTRICT	7	YES	26.3	268,309	32,308	300,617	110,718	411,335
10051	10051-ECBU (CL-LINE)		NO	24.5	2,691	324	3,015	0	3,015
10052	10052-CHARLOTTE DISTRICT	7	NO	42.9	239,342	28,820	268,162	64,203	332,365
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	7	NO	139.4	358,296	43,144	401,440	93,433	494,873
10055	10055-ATLANTA NORTH DISTRICT	7	NO	13.5	1,036,223	124,775	1,160,998	197,783	1,358,781
10056	10056-KNOXVILLE DISTRICT - WEST END	7	NO	96.3	272,220	32,779	304,999	51,553	356,552
10058	10058-CHICAGO LINE	7	YES	14.0	858,702	103,399	962,101	237,592	1,199,693
10059	10059-CHICAGO LINE	7	YES	20.3	1,255,432	151,170	1,406,602	252,771	1,659,373
10060	10060-CHICAGO LINE	7	YES	60.6	1,297,892	156,283	1,454,175	252,812	1,706,987
10061	10061-CENTRAL OF GEORGIA DISTRICT		NO	109.3	62,227	7,493	69,720	0	69,720
10062	10062-ECBU (NB & WL LINES)	7	NO	33.8	19,363	2,332	21,695	1,729	23,424
10063	10063-ECBU (NB & WL LINES)	7	NO	31.0	26,194	3,154	29,348	2,573	31,921
10064	10064-CNO&TP NORTH DISTRICT	7	NO	114.3	726,415	87,470	813,885	96,936	910,821
10065	10065-DAYTON DISTRICT	5, 7	NO	12.3	765,945	92,230	858,175	100,516	958,691
10066	10066-DAYTON DISTRICT	7	NO	3.5	303,640	36,562	340,202	71,992	412,194
10067	10067-MARION DISTRICT		NO	24.9	163,653	19,706	183,359	0	183,359
10068	10068-CLEVELAND DISTRICT	7	NO	47.9	261,434	31,480	292,914	96,345	389,259
10069	10069-LAKE ERIE DISTRICT	7	NO	54.8	187,947	22,631	210,578	41,176	251,754
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE	7	NO	20.9	7,174	864	8,038	1,033	9,071
10073	10073-PORT ROAD BRANCH		NO	32.4	487,546	58,707	546,253	41,676	587,929
10074	10074-CHARLESTON DISTRICT	7	NO	122.1	151,038	18,187	169,225	13,312	182,537
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)	7	NO	90.1	561,540	67,617	629,157	42,571	671,728
10078	10078-SANDUSKY DISTRICT	7	NO	67.0	733,847	88,365	822,212	27,948	850,160
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, 7	YES	59.8	1,108,133	133,434	1,241,567	159,838	1,401,405
10082	10082-FORT WAYNE LINE	7	YES	52.9	967,336	116,480	1,083,816	195,168	1,278,984
10083	10083-FORT WAYNE LINE	7	YES	22.4	1,034,763	124,599	1,159,362	174,822	1,334,184

					Carloads Per Day				
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10084	10084-CF&E EAST		NO	12.2	92,673	11,159	103,832	0	103,832
10085	10085-NORFOLK DISTRICT	7	NO	41.7	467,653	56,312	523,965	21,471	545,436
10086	10086-CNO&TP NORTH DISTRICT	7	NO	60.8	795,492	95,788	891,280	133,092	1,024,372
10087	10087-LAFAYETTE DISTRICT	7	NO	19.5	566,768	68,246	635,014	109,292	744,306
10088	10088-DEMOPOLIS DISTRICT		NO	35.4	15,700	1,890	17,590	0	17,590
10089	10089-BUCHANAN BRANCH	7	NO	50.7	68,830	8,288	77,118	2,500	79,618
10090	10090-POCAHONTAS DISTRICT	7	NO	20.6	677,254	81,550	758,804	28,890	787,694
10091	10091-WILLIAMSON DISTRICT	7	NO	25.3	624,863	75,242	700,105	30,562	730,667
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	7	YES	129.9	1,129,319	135,985	1,265,304	184,076	1,449,380
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	7	NO	73.0	802,381	96,617	898,998	137,274	1,036,272
10100	10100-KNOXVILLE DISTRICT - OAKDALE LINE		NO	30.6	3,359	404	3,763	0	3,763
10101	10101-LURGAN DISTRICT	7	NO	72.8	315,330	37,970	353,300	68,449	421,749
10102	10102-PITTSBURGH LINE	4, 7	YES	182.9	1,132,931	136,420	1,269,351	162,262	1,431,613
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)	7	NO	7.8	89,074	10,726	99,800	5,812	105,612
10105	10105-FRANKFORT DISTRICT	7	NO	61.7	82,152	9,892	92,044	6,564	98,608
10106	10106-WASHINGTON DISTRICT	7	NO	50.7	170,617	20,545	191,162	49,425	240,587
10107	10107-HAGERSTOWN DISTRICT	7	NO	57.6	284,144	34,215	318,359	76,097	394,456
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	7	NO	64.1	453,995	54,667	508,662	23,573	532,235
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)	7	NO	94.6	31,562	3,800	35,362	1,610	36,972
10116	10116-SAVANNAH DISTRICT		NO	35.7	280,089	33,726	313,815	44,310	358,125
10117	10117-MARION DISTRICT	7	NO	33.4	449,455	54,120	503,575	0	503,575
10118	10118-ATLANTA NORTH DISTRICT	7	NO	42.1	664,591	80,025	744,616	134,369	878,985
10119	10119-DANVILLE DISTRICT (CF-LINE)		NO	54.3	7,100	855	7,955	568	8,523
10120	10120-DANVILLE DISTRICT (H-LINE)	7	NO	73.0	100,493	12,101	112,594	8,278	120,872
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	108.7	282,041	33,961	316,002	62,421	378,423
10122	10122-CHARLOTTE DISTRICT	7	YES	31.6	279,704	33,680	313,384	99,016	412,400
10123	10123-HARRISBURG LINE	7	YES	51.5	641,975	77,302	719,277	152,117	871,394
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	7	YES	71.5	247,495	29,802	277,297	119,894	397,191

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10128	10128-POCAHONTAS DISTRICT	7	NO	51.0	682,690	82,205	764,895	28,574	793,469
10129	10129-MON LINE		NO	15.7	200,027	24,086	224,113	7,622	231,735
10130	10130-NORFOLK DISTRICT	7	NO	5.9	406,787	48,982	455,769	16,318	472,087
10131	10131-NORFOLK DISTRICT	7	NO	3.3	406,787	48,982	455,769	16,318	472,087
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	7	NO	83.6	793,838	95,588	889,426	133,319	1,022,745
10134	10134-KANSAS CITY DISTRICT	7	NO	9.3	192,010	23,121	215,131	8,839	223,970
10135	10135-PRINCETON-DEEPWATER BRANCH		NO	47.7	1,657	200	1,857	0	1,857
10136	10136-KENOVA DISTRICT	7	NO	72.8	585,706	70,527	656,233	28,961	685,194
10137	10137-FRANKFORT DISTRICT	7	NO	23.7	114,264	13,759	128,023	20,749	148,772
10138	10138-LAFAYETTE DISTRICT	7	YES	54.5	495,583	59,675	555,258	182,308	737,566
10139	10139-VALDOSTA DISTRICT	7	NO	104.6	253,270	30,497	283,767	32,229	315,996
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	7	YES	46.1	307,493	37,026	344,519	170,946	515,465
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	38.9	280,554	33,782	314,336	64,506	378,842
10144	10144-LOUISVILLE DISTRICT	7	YES	11.7	293,217	35,307	328,524	125,432	453,956
10145	10145-BLUE RIDGE DISTRICT	7	NO	2.9	193,809	23,337	217,146	35,176	252,322
10146	10146-BLUE RIDGE DISTRICT	7	NO	50.7	388,486	46,779	435,265	25,710	460,975
10147	10147-DURHAM DISTRICT		NO	33.2	600	72	672	130	802
10148	10148-WASHINGTON DISTRICT	7	NO	139.7	186,014	22,399	208,413	49,316	257,729
10150	10150-ALBANY DISTRICT	7	NO	27.3	170,927	20,582	191,509	1,253	192,762
10151	10151-BRUNSWICK DISTRICT		NO	186.8	71,824	8,649	80,473	1,623	82,096
10152	10152-MACON DISTRICT	7	NO	145.6	326,515	39,317	365,832	44,421	410,253
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
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	7	NO	211.3	186,764	22,489	209,253	84,544	293,797
10158	10158-FRANKFORT DISTRICT	7	NO	27.6	13,563	1,633	15,196	83	15,279
10159	10159-NEW CASTLE DISTRICT	7	NO	103.2	499,781	60,180	559,961	31,018	590,979
10160	10160-CHRISTIANSBURG DISTRICT	7	NO	30.5	570,381	68,681	639,062	28,132	667,194
10161	10161-CHRISTIANSBURG DISTRICT	4, 7	NO	38.1	737,813	88,842	826,655	61,061	887,716
10162	10162-WHITETHORNE DISTRICT		NO	76.8	115,770	13,940	129,710	259	129,969
10163	10163-NO & NE DISTRICT	7	NO	195.0	264,970	31,906	296,876	221,540	518,416
10164	10164-NO & NE DISTRICT	7	YES	4.3	314,692	37,893	352,585	313,287	665,872
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	7	YES	134.4	266,949	32,144	299,093	106,005	405,098
10166	10166-CLINCH VALLEY DISTRICT	7	NO	102.6	31,292	3,768	35,060	515	35,575
10167	10167-DETROIT DISTRICT	7	NO	107.3	209,220	25,193	234,413	50,046	284,459
10168	10168-ATLANTA NORTH DISTRICT	7	NO	76.9	694,007	83,568	777,575	139,331	916,906
10169	10169-WEST END DISTRICT	7	YES	47.9	104,333	12,563	116,896	59,998	176,894
10170	10170-BLOOMINGTON DISTRICT		YES	70.7	34,572	4,163	38,735	27,665	66,400

					Carloads Per Day				
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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	7	YES	53.3	409,128	49,264	458,392	208,092	666,484
10175	10175-MON LINE		NO	67.9	300,012	36,125	336,137	1,584	337,721
10176	10176-LEHIGH LINE	7	YES	40.2	317,036	38,175	355,211	109,221	464,432
10177	10177-NORFOLK DISTRICT	7	NO	54.9	428,382	51,583	479,965	17,179	497,144
10178	10178-KENOVA DISTRICT	7	NO	39.1	583,886	70,308	654,194	29,197	683,391
10179	10179-SOUTHERN EAST DISTRICT	7	YES	36.3	204,364	24,608	228,972	120,639	349,611
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)	7	NO	29.7	82,343	9,915	92,258	5,601	97,859
10182	10182-ECBU (EC & H LINES)	7	NO	18.8	54,151	6,520	60,671	2,783	63,454
10184	10184-HARRISBURG LINE	7	NO	38.6	174,668	21,032	195,700	24,559	220,259
10186	10186-RICHMOND DISTRICT		NO	39.6	14,033	1,690	15,723	404	16,127
10187	10187-DETROIT LINE	7	NO	45.1	178,178	21,455	199,633	16,035	215,668
10188	10188-ALTAVISTA DISTRICT	7	NO	3.3	717,584	86,406	803,990	32,593	836,583
10189	10189-ALTAVISTA DISTRICT	7	NO	42.1	330,683	39,819	370,502	7,916	378,418
10190	10190-BLUE RIDGE DISTRICT	7	NO	46.4	374,692	45,118	419,810	23,479	443,289
10191	10191-ROCKPORT BRANCH		NO	13.5	37,301	4,492	41,793	160	41,953
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	10.0	298,791	35,978	334,769	64,346	399,115
10193	10193-FREIGHT LINE	7	NO	131.0	108,408	13,054	121,462	46,911	168,373
10194	10194-3B SOUTH DISTRICT		NO	160.6	147,201	17,725	164,926	42,881	207,807
10195	10195-CEDARTOWN DISTRICT		NO	53.6	6,165	742	6,907	167	7,074
10196	10196-DAYTON DISTRICT	7	NO	106.0	250,080	30,113	280,193	44,347	324,540
10197	10197-MEMPHIS DISTRICT - WEST END	7	NO	151.0	349,334	42,064	391,398	93,188	484,586
10198	10198-NA DISTRICT	7	NO	89.1	73,741	8,879	82,620	25,244	107,864
10199	10199-HAGERSTOWN DISTRICT	7	NO	46.5	130,259	15,685	145,944	28,134	174,078
10200	10200-ROANOKE DISTRICT	7	NO	133.5	126,079	15,182	141,261	27,504	168,765
10201	10201-CHARLOTTE DISTRICT	7	YES	76.6	192,539	23,184	215,723	80,435	296,158
10202	10202-COLUMBIA DISTRICT (W-LINE)	7	NO	94.1	107,604	12,957	120,561	10,733	131,294
10203	10203-GRIFFIN DISTRICT	7	NO	13.7	81,204	9,778	90,982	30,397	121,379
10204	10204-BROOKLYN DISTRICT		NO	109.5	304,479	36,663	341,142	0	341,142
10205	10205-SOUTHERN WEST DISTRICT	7	YES	156.7	170,621	20,545	191,166	124,390	315,556
10206	10206-ST LOUIS DISTRICT	7	NO	141.3	156,311	18,822	175,133	22,665	197,798
10207	10207-MEMPHIS DISTRICT - EAST END	7	NO	124.3	353,608	42,579	396,187	39,044	435,231
10208	10208-NORFOLK DISTRICT	7	NO	22.8	396,285	47,718	444,003	17,240	461,243
10209	10209-NORFOLK DISTRICT	7	NO	2.7	479,595	57,750	537,345	17,576	554,921
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	7	YES	100.8	961,830	115,817	1,077,647	152,355	1,230,002
10214	10214-TOLEDO DISTRICT	7	NO	48.1	342,392	41,228	383,620	22,282	405,902

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10215	10215-PULASKI DISTRICT	7	NO	109.7	174,436	21,004	195,440	32,965	228,405
10217	10217-ECBU (NS-LINE)		NO	27.0	1,816	219	2,035	150	2,185
10219	10219-LAKE ERIE DISTRICT	7	NO	13.0	150,725	18,149	168,874	47,240	216,114
10220	10220-KANSAS CITY DISTRICT	5, 7	NO	117.3	325,133	39,150	364,283	101,466	465,749
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
10235	10235-GENEVA SUB	7	YES	12.2	417,299	21,286	438,585	409,427	848,012
10236	10236-GENEVA SUB	7	YES	15.0	811,380	41,389	852,769	216,425	1,069,194
10237	10237-GENEVA SUB	7	YES	6.4	809,378	41,286	850,664	219,574	1,070,238
10238	10238-GENEVA SUB	7	YES	42.8	806,789	41,154	847,943	217,995	1,065,938
10239	10239-GENEVA SUB	7	NO	28.8	812,632	41,452	854,084	221,804	1,075,888
10240	10240-GENEVA SUB	7	NO	34.6	863,016	44,022	907,038	217,503	1,124,541
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	7	NO	89.6	113,900	5,810	119,710	0	119,710
10252	10252-SPRINGFIELD SUB	7	NO	56.3	142,829	7,286	150,115	0	150,115
10253	10253-SPRINGFIELD SUB	7	NO	4.5	164,539	8,393	172,932	0	172,932
10254	10254-SPRINGFIELD SUB	7	NO	25.6	161,456	8,236	169,692	0	169,692
10255	10255-SPRINGFIELD SUB	7	NO	47.4	161,749	8,251	170,000	0	170,000
10256	10256-SPRINGFIELD SUB		NO	5.4	166,400	8,488	174,888	0	174,888
10257	10257-VILLA GROVE SUB	7	NO	6.9	333,060	16,989	350,049	0	350,049
10258	10258-VILLA GROVE SUB	7	NO	22.8	307,994	15,711	323,705	3,705	327,410
10259	10259-VILLA GROVE SUB	7	NO	32.5	331,273	16,898	348,171	3,768	351,939

					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
10260	10260-VILLA GROVE SUB	7	NO	50.0	332,407	16,956	349,363	3,943	353,306
10261	10261-VILLA GROVE SUB	7	NO	12.4	338,117	17,247	355,364	111,164	466,528
10262	10262-PANA SUB	7	NO	32.1	357,673	18,245	375,918	110,514	486,432
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	7	NO	35.2	161,769	8,252	170,021	107,175	277,196
10266	10266-SALEM SUB	7	NO	21.9	153,893	7,850	161,743	107,499	269,242
10267	10267-SALEM SUB	7	NO	9.7	152,263	7,767	160,030	107,564	267,594
10268	10268-MT. VERNON SUB	7	NO	24.5	292,417	14,916	307,333	94,916	402,249
10269	10269-MT. VERNON SUB	7	NO	21.3	292,040	14,897	306,937	96,075	403,012
10270	10270-MT. VERNON SUB	7	NO	40.8	352,006	17,956	369,962	103,827	473,789
10271	10271-PINCKNEYVILLE SUB		NO	15.3	4,005	204	4,209	0	4,209
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	7	NO	45.7	740,911	37,794	778,705	0	778,705
10276	10276-CHESTER SUB	7	NO	12.2	732,681	37,374	770,055	0	770,055
10277	10277-CHESTER SUB	7	NO	7.6	722,067	36,833	758,900	0	758,900
10278	10278-CHESTER SUB	7	NO	12.4	674,310	34,397	708,707	0	708,707
10279	10279-CHESTER SUB	7	NO	39.4	899,342	45,875	945,217	81,461	1,026,678
10280	10280-CHESTER SUB	7	NO	39.4	867,242	44,238	911,480	80,396	991,876
10281	10281-CHESTER SUB		NO	1.1	2,940	150	3,090	0	3,090
10282	10282-CHESTER SUB	7	NO	7.7	916,076	46,729	962,805	82,072	1,044,877
10283	10283-JEFFERSON CITY SUB	7	NO	41.9	427,397	21,802	449,199	106,340	555,539
10284	10284-JEFFERSON CITY SUB	7	NO	80.2	589,986	30,095	620,081	106,166	726,247
10285	10285-SEDALIA SUB	7	NO	120.4	287,582	14,670	302,252	63,509	365,761
10286	10286-SEDALIA SUB	7	NO	27.6	312,528	15,942	328,470	63,370	391,840
10287	10287-TRENTON SUB		NO	169.0	257,386	13,129	270,515	0	270,515
10288	10288-TRENTON SUB		NO	36.3	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	7	NO	80.6	913,197	46,582	959,779	195,003	1,154,782
10295	10295-CLINTON SUB	7	NO	64.8	967,680	49,361	1,017,041	174,627	1,191,668
10296	10296-CLINTON SUB	7	NO	30.0	1,005,220	51,276	1,056,496	178,415	1,234,911
10297	10297-CLINTON SUB		NO	2.7	38,836	1,981	40,817	1,311	42,128
10298	10298-CLINTON SUB	7	NO	5.2	1,245,642	63,540	1,309,182	204,488	1,513,670
10299	10299-CLINTON SUB	7	NO	13.1	1,214,035	61,928	1,275,963	203,207	1,479,170
10300	10300-BOONE SUB	7	NO	19.9	1,245,808	63,549	1,309,357	184,858	1,494,215
10301	10301-BOONE SUB	7	NO	66.7	1,196,176	61,017	1,257,193	178,693	1,435,886

					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
10302	10302-BOONE SUB	7	NO	38.1	1,178,650	60,123	1,238,773	179,697	1,418,470
10303	10303-MASON CITY SUB	7	NO	29.9	350,985	17,904	368,889	22,769	391,658
10304	10304-MASON CITY SUB	7	NO	56.7	374,607	19,109	393,716	22,645	416,361
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
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	7	NO	15.1	211,903	10,809	222,712	37,903	260,615
10314	10314-MILWAUKEE SUB	7	NO	35.2	169,145	8,628	177,773	37,243	215,016
10315	10315-MILWAUKEE SUB	7	NO	16.2	296,778	15,139	311,917	37,242	349,159
10316	10316-MILWAUKEE SUB	7	NO	11.8	290,390	14,813	305,203	37,217	342,420
10317	10317-MILWAUKEE SUB	7	NO	5.5	290,390	14,813	305,203	37,217	342,420
10318	10318-MILWAUKEE SUB	7	NO	4.5	324,980	16,577	341,557	37,745	379,302
10319	10319-MILWAUKEE SUB	7	NO	7.4	333,478	17,011	350,489	37,526	388,015
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	7	NO	67.4	125,634	6,409	132,043	20,941	152,984
10326	10326-ALTOONA SUB	7	NO	17.5	122,910	6,270	129,180	21,759	150,939
10327	10327-WYEVILLE SUB	7	NO	12.8	216,057	11,021	227,078	28,951	256,029
10328	10328-WYEVILLE SUB	7	NO	15.7	185,194	9,447	194,641	28,880	223,521
10329	10329-WYEVILLE SUB	7	NO	80.9	116,719	5,954	122,673	21,180	143,853
10330	10330-ADAMS SUB	7	NO	111.9	150,303	7,667	157,970	51,863	209,833
10331	10331-ALBERT LEA SUB	7	NO	14.5	207,879	10,604	218,483	23,614	242,097
10332	10332-ALBERT LEA SUB	7	NO	20.5	186,164	9,496	195,660	23,184	218,844
10333	10333-ALBERT LEA SUB	7	NO	6.7	196,345	10,016	206,361	23,187	229,548
10334	10334-ALBERT LEA SUB	7	NO	53.6	199,768	10,190	209,958	23,187	233,145
10335	10335-ALBERT LEA SUB	7	NO	36.8	222,512	11,350	233,862	23,198	257,060
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

					Carloads Per Day				
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10344	10344-BLAIR SUB	7	NO	5.9	893,518	45,578	939,096	198,355	1,137,451
10345	10345-BLAIR SUB	7	NO	29.6	809,831	41,310	851,141	193,806	1,044,947
10346	10346-COLUMBUS SUB	7	NO	46.7	1,102,408	56,234	1,158,642	181,510	1,340,152
10347	10347-COLUMBUS SUB	7	NO	40.4	1,129,214	57,601	1,186,815	181,932	1,368,747
10348	10348-COLUMBUS SUB	7	NO	21.3	1,130,142	57,649	1,187,791	181,964	1,369,755
10349	10349-KEARNEY SUB	7	NO	28.9	1,141,016	58,203	1,199,219	180,189	1,379,408
10350	10350-KEARNEY SUB	7	YES	13.8	2,472,024	126,098	2,598,122	305,621	2,903,743
10351	10351-KEARNEY SUB	7	YES	35.6	2,496,400	127,341	2,623,741	305,588	2,929,329
10352	10352-KEARNEY SUB	7	YES	24.3	2,497,557	127,401	2,624,958	305,604	2,930,562
10353	10353-KEARNEY SUB	7	YES	37.7	2,504,707	127,765	2,632,472	306,662	2,939,134
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	7	NO	4.5	1,360,141	69,381	1,429,522	125,526	1,555,048
10359	10359-MARYSVILLE SUB	7	NO	39.0	1,364,022	69,579	1,433,601	125,518	1,559,119
10360	10360-MARYSVILLE SUB	7	NO	69.0	1,383,525	70,574	1,454,099	125,866	1,579,965
10361	10361-MARYSVILLE SUB	7	NO	33.3	1,395,107	71,164	1,466,271	125,574	1,591,845
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	7	NO	39.4	725,203	36,993	762,196	18,896	781,092
10366	10366-FALLS CITY SUB	7	NO	37.9	812,434	41,442	853,876	15,901	869,777
10367	10367-FALLS CITY SUB	7	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	7	YES	14.1	2,496,438	127,343	2,623,781	283,487	2,907,268
10370	10370-SIDNEY SUB	7	YES	176.5	1,240,628	63,284	1,303,912	230,541	1,534,453
10371	10371-SIDNEY SUB	7	YES	32.7	1,262,894	64,420	1,327,314	230,482	1,557,796
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	7	YES	19.9	1,211,019	61,774	1,272,793	218,966	1,491,759
10378	10378-LARAMIE SUB	7	YES	26.3	870,302	44,394	914,696	79,976	994,672
10379	10379-LARAMIE SUB	7	YES	76.6	1,206,746	61,556	1,268,302	218,999	1,487,301
10380	10380-LARAMIE SUB	7	YES	39.4	1,206,720	61,555	1,268,275	218,993	1,487,268
10381	10381-RAWLINS SUB	7	YES	83.0	1,117,810	57,020	1,174,830	213,432	1,388,262
10382	10382-RAWLINS SUB	7	YES	10.9	1,261,617	64,355	1,325,972	218,959	1,544,931
10383	10383-RAWLINS SUB	7	YES	39.1	1,237,930	63,147	1,301,077	218,958	1,520,035
10384	10384-EVANSTON SUB	7	NO	30.0	1,266,133	64,586	1,330,719	243,264	1,573,983
10385	10385-EVANSTON SUB	7	YES	146.2	689,202	35,156	724,358	173,267	897,625

					Carloads Per Day				
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10386	10386-KANSAS SUB	7	NO	61.7	1,359,448	69,346	1,428,794	161,665	1,590,459
10387	10387-KANSAS SUB	7	NO	29.2	879,864	44,882	924,746	88,379	1,013,125
10388	10388-KANSAS SUB	7	NO	41.4	966,946	49,324	1,016,270	88,652	1,104,922
10389	10389-HIAWATHA SUB	7	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	7	NO	80.2	578,586	29,514	608,100	99,068	707,168
10397	10397-HERINGTON SUB	7	NO	75.2	468,272	23,887	492,159	87,260	579,419
10398	10398-HERINGTON SUB	7	NO	52.9	440,907	22,491	463,398	85,234	548,632
10399	10399-PRATT SUB	7	NO	213.1	425,830	21,722	447,552	84,617	532,169
10400	10400-PRATT SUB	7	NO	31.0	405,343	20,677	426,020	83,739	509,759
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	7	NO	6.1	425,278	21,693	446,971	16,684	463,655
10418	10418-WAGONER SUB	7	NO	77.0	389,754	19,881	409,635	15,320	424,955
10419	10419-CHEROKEE SUB		NO	107.9	473,904	24,174	498,078	14,910	512,988
10420	10420-CHEROKEE SUB		NO	7.7	570,993	29,126	600,119	4,891	605,010
10421	10421-CHEROKEE SUB	7	NO	12.2	605,188	30,871	636,059	9,422	645,481
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	7	NO	24.6	537,746	27,430	565,176	11,498	576,674

					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
10428	10428-HOXIE SUB	7	NO	92.5	570,235	29,088	599,323	13,283	612,606
10429	10429-HOXIE SUB	7	NO	29.0	619,061	31,578	650,639	16,851	667,490
10430	10430-HOXIE SUB	7	NO	58.8	852,911	43,507	896,418	139,535	1,035,953
10431	10431-LITTLE ROCK SUB	7	NO	41.3	636,738	32,480	669,218	51,232	720,450
10432	10432-LITTLE ROCK SUB	7	NO	69.5	656,720	33,499	690,219	51,034	741,253
10433	10433-LITTLE ROCK SUB	7	NO	32.7	610,777	31,156	641,933	50,527	692,460
10434	10434-LITTLE ROCK SUB	7	NO	65.7	577,076	29,437	606,513	48,764	655,277
10435	10435-LITTLE ROCK SUB	7	NO	23.0	801,200	40,869	842,069	72,735	914,804
10436	10436-VAN BUREN SUB	7	NO	157.7	415,323	21,186	436,509	17,151	453,660
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	7	YES	5.1	272,778	13,914	286,692	116,999	403,691
10442	10442-MEMPHIS SUB	7	YES	5.3	272,788	13,915	286,703	117,000	403,703
10443	10443-MEMPHIS SUB	7	YES	32.3	259,561	13,240	272,801	128,938	401,739
10444	10444-MEMPHIS SUB	7	NO	13.4	244,789	12,487	257,276	122,360	379,636
10445	10445-MEMPHIS SUB	7	NO	31.0	239,279	12,206	251,485	122,306	373,791
10446	10446-JONESBORO SUB	7	NO	51.6	350,333	17,871	368,204	65,166	433,370
10447	10447-WYNNE SUB	7	NO	45.3	26,793	1,367	28,160	7,034	35,194
10448	10448-WYNNE SUB	7	NO	17.6	353,568	18,036	371,604	69,297	440,901
10449	10449-JONESBORO SUB	7	NO	61.7	360,405	18,384	378,789	69,815	448,604
10450	10450-JONESBORO SUB	7	NO	28.2	339,419	17,314	356,733	64,620	421,353
10451	10451-JONESBORO SUB	7	NO	66.0	441,920	22,542	464,462	0	464,462
10452	10452-PINE BLUFF SUB	7	NO	69.1	531,902	27,132	559,034	0	559,034
10453	10453-PINE BLUFF SUB	7	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
10457	10457-MONROE SUB		NO	93.3	317,064	16,173	333,237	11,553	344,790
10458	10458-SHREVEPORT SUB	7	NO	62.0	261,452	13,337	274,789	181	274,970
10459	10459-LIVONIA SUB	7	NO	24.3	410,969	20,964	431,933	276,880	708,813
10460	10460-LIVONIA SUB	7	YES	37.5	509,586	25,994	535,580	291,082	826,662
10461	10461-ALEXANDRIA SUB		NO	75.3	543,514	27,725	571,239	19,196	590,435
10462	10462-REISOR SUB	7	NO	35.5	365,942	18,667	384,609	19,215	403,824
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	7	NO	24.5	384,297	19,603	403,900	48,375	452,275
10468	10468-MINEOLA SUB	7	NO	89.2	450,921	23,002	473,923	54,056	527,979
10469	10469-MINEOLA SUB	7	NO	7.3	529,021	26,985	556,006	53,339	609,345

					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
10470	10470-DALLAS SUB	7	NO	31.4	609,558	31,094	640,652	44,127	684,779
10471	10471-DALLAS SUB	7	NO	2.7	1,153,972	58,864	1,212,836	33,044	1,245,880
10472	10472-BAIRD SUB	7	NO	199.5	467,916	23,868	491,784	48,491	540,275
10473	10473-TOYAH SUB	7	NO	65.5	459,414	23,435	482,849	48,446	531,295
10474	10474-TOYAH SUB	7	NO	57.0	433,510	22,113	455,623	47,720	503,343
10475	10475-TOYAH SUB	7	NO	94.6	402,931	20,554	423,485	47,319	470,804
10476	10476-TOYAH SUB	7	NO	103.5	374,438	19,100	393,538	47,227	440,765
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	7	NO	81.0	415,044	21,171	436,215	20,257	456,472
10480	10480-PALESTINE SUB		NO	120.7	160,793	8,202	168,995	0	168,995
10481	10481-PALESTINE SUB	7	NO	18.4	608,144	31,021	639,165	0	639,165
10482	10482-HEARNE SUB	7	NO	88.3	260,972	13,312	274,284	26,703	300,987
10483	10483-AUSTIN SUB	7	NO	50.7	480,279	24,499	504,778	4,609	509,387
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	7	NO	7.3	763,896	38,966	802,862	0	802,862
10487	10487-AUSTIN SUB	7	NO	13.9	678,715	34,621	713,336	0	713,336
10488	10488-AUSTIN SUB	7	NO	4.8	415,280	21,183	436,463	5,021	441,484
10489	10489-AUSTIN SUB	7	NO	22.8	393,128	20,053	413,181	367	413,548
10490	10490-AUSTIN SUB	7	NO	22.9	159,112	8,116	167,228	2,470	169,698
10491	10491-LAREDO SUB	7	NO	76.8	389,164	19,851	409,015	26,802	435,817
10492	10492-LAREDO SUB		NO	12.2	307,518	15,687	323,205	9,678	332,883
10493	10493-LAREDO SUB	7	NO	61.1	369,582	18,852	388,434	27,068	415,502
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	7	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	7	NO	76.3	340,109	17,349	357,458	207,391	564,849
10503	10503-BEAUMONT SUB	7	YES	36.2	154,398	7,876	162,274	222,326	384,600
10504	10504-BEAUMONT SUB	7	YES	45.8	169,909	8,667	178,576	219,482	398,058
10505	10505-BEAUMONT SUB	7	NO	75.9	168,806	8,611	177,417	27,842	205,259
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

					Carloads Per Day				
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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	7	YES	47.9	357,655	18,244	375,899	146,330	522,229
10526	10526-LAFAYETTE SUB	7	YES	24.7	492,171	25,106	517,277	160,467	677,744
10527	10527-LUFKIN SUB	7	NO	55.4	202,910	10,350	213,260	11,089	224,349
10528	10528-LUFKIN SUB	7	NO	58.1	180,412	9,203	189,615	11,465	201,080
10529	10529-LUFKIN SUB	7	NO	74.0	168,259	8,583	176,842	10,330	187,172
10530	10530-LUFKIN SUB	7	NO	31.1	178,641	9,112	187,753	10,354	198,107
10531	10531-LUFKIN SUB	7	NO	9.8	207,257	10,572	217,829	10,354	228,183
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	7	NO	9.5	103,051	5,257	108,308	815	109,123
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	7	NO	23.9	600,814	30,648	631,462	58,974	690,436
10542	10542-GLIDDEN SUB	7	NO	32.9	503,490	25,683	529,173	59,520	588,693
10543	10543-GLIDDEN SUB	7	NO	51.6	498,204	25,413	523,617	62,065	585,682
10544	10544-GLIDDEN SUB	7	NO	81.5	573,731	29,266	602,997	59,757	662,754
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	7	NO	100.6	553,293	28,224	581,517	16,111	597,628
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

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10554	10554-VALENTINE SUB		NO	130.6	126,231	6,439	132,670	63,445	196,115
10555	10555-VALENTINE SUB	7	NO	86.2	515,201	26,280	541,481	105,899	647,380
10556	10556-GILA SUB	7	YES	49.4	885,710	45,180	930,890	165,139	1,096,029
10557	10557-GILA SUB	7	YES	166.0	750,540	38,285	788,825	156,457	945,282
10558	10558-GILA SUB	7	YES	39.7	741,685	37,833	779,518	156,462	935,980
10559	10559-LORDSBURG SUB	7	YES	89.8	883,315	45,058	928,373	161,858	1,090,231
10560	10560-LORDSBURG SUB	7	YES	59.0	872,113	44,487	916,600	161,610	1,078,210
10561	10561-LORDSBURG SUB	7	YES	84.3	891,018	45,451	936,469	161,627	1,098,096
10562	10562-LORDSBURG SUB	7	YES	33.6	899,842	45,901	945,743	161,692	1,107,435
10563	10563-LORDSBURG SUB	7	YES	48.4	900,850	45,952	946,802	161,701	1,108,503
10564	10564-CARRIZOZO SUB	7	YES	234.1	379,220	19,344	398,564	88,978	487,542
10565	10565-TUCUMCARI SUB	7	NO	193.5	384,841	19,631	404,472	89,729	494,201
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
10568	10568-COLORADO SPRINGS SUB	7	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	7	NO	51.9	306,812	15,650	322,462	13,032	335,494
10571	10571-GREELEY SUB	7	NO	44.6	209,635	10,693	220,328	9,879	230,207
10572	10572-LIMON SUB		NO	208.6	76,169	3,885	80,054	553	80,607
10573	10573-MOFFAT TUNNEL SUB	7	NO	55.7	95,597	4,876	100,473	193	100,666
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	7	NO	35.4	571,879	29,172	601,051	38,845	639,896
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

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10596	10596-SHARP SUB		NO	36.0	78,894	4,024	82,918	2	82,920
10597	10597-CIMA SUB	7	NO	172.1	255,225	13,019	268,244	13,919	282,163
10598	10598-CALIENTE SUB	7	NO	193.3	251,360	12,822	264,182	14,697	278,879
10599	10599-CALIENTE SUB	7	NO	48.9	272,796	13,915	286,711	14,671	301,382
10600	10600-LYNNDYL SUB	7	NO	13.4	416,017	21,221	437,238	324	437,562
10601	10601-LYNNDYL SUB	7	NO	101.3	216,941	11,066	228,007	14,714	242,721
10602	10602-LYNNDYL SUB	7	NO	88.3	249,847	12,745	262,592	14,703	277,295
10603	10603-WINNEMUCCA SUB	7	NO	148.4	178,804	9,121	187,925	31,208	219,133
10604	10604-WINNEMUCCA SUB	7	NO	42.8	183,497	9,360	192,857	31,181	224,038
10605	10605-WINNEMUCCA SUB	7	NO	20.0	183,523	9,362	192,885	31,182	224,067
10606	10606-ELKO SUB	7	NO	97.1	382,334	19,503	401,837	84,568	486,405
10607	10607-ELKO SUB	7	NO	35.9	272,939	13,923	286,862	52,249	339,111
10608	10608-SHAFTER SUB		NO	197.7	152,598	7,784	160,382	0	160,382
10609	10609-SHAFTER SUB	7	YES	43.7	242,994	12,395	255,389	126,767	382,156
10610	10610-NEVADA SUB	7	NO	152.9	255,129	13,014	268,143	100,540	368,683
10611	10611-NEVADA SUB	7	YES	29.9	252,194	12,864	265,058	101,168	366,226
10612	10612-LAKESIDE SUB	7	YES	178.5	323,975	16,526	340,501	147,594	488,095
10613	10613-POCATELLO SUB	7	NO	39.6	608,117	31,020	639,137	68,621	707,758
10614	10614-POCATELLO SUB	7	NO	152.3	599,966	30,604	630,570	68,555	699,125
10615	10615-POCATELLO SUB	7	NO	24.7	676,864	34,527	711,391	67,163	778,554
10616	10616-NAMPA SUB	7	NO	57.0	620,597	31,657	652,254	65,977	718,231
10617	10617-NAMPA SUB	7	NO	183.9	501,553	25,584	527,137	65,395	592,532
10618	10618-HUNTINGTON SUB	7	NO	41.0	490,471	25,019	515,490	65,158	580,648
10619	10619-HUNTINGTON SUB	7	NO	143.7	469,768	23,963	493,731	64,809	558,540
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	7	NO	27.3	556,497	28,387	584,884	59,796	644,680
10624	10624-PORTLAND SUB	7	NO	17.9	547,860	27,946	575,806	58,495	634,301
10625	10625-PORTLAND SUB	7	NO	79.0	578,309	29,500	607,809	58,493	666,302
10626	10626-PORTLAND SUB		NO	14.8	122,136	6,230	128,366	28,948	157,314
10627	10627-PORTLAND SUB	7	NO	16.2	487,855	24,886	512,741	49,504	562,245
10628	10628-PORTLAND SUB	7	NO	1.8	223,005	11,375	234,380	49,265	283,645
10629	10629-PORTLAND SUB	7	NO	2.6	272,470	13,899	286,369	56,187	342,556
10630	10630-PORTLAND SUB		NO	3.2	75,416	3,847	79,263	9,743	89,006
10631	10631-PORTLAND SUB	7	NO	44.9	578,266	29,497	607,763	58,496	666,259
10632	10632-LAGRANDE SUB	7	NO	104.1	465,635	23,752	489,387	64,836	554,223
10633	10633-CASCADE SUB	7	NO	77.0	209,930	10,709	220,639	1,645	222,284
10634	10634-CASCADE SUB	7	NO	72.9	211,725	10,800	222,525	1,640	224,165
10635	10635-BROOKLYN SUB	7	NO	3.6	231,121	11,789	242,910	43,749	286,659
10636	10636-BROOKLYN SUB	7	NO	75.9	212,999	10,865	223,864	8,293	232,157
10637	10637-BROOKLYN SUB	7	NO	41.2	204,621	10,438	215,059	8,479	223,538

					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
10638	10638-BROOKLYN SUB	7	NO	46.3	210,906	10,758	221,664	2,296	223,960
10639	10639-SEATTLE SUB	7	NO	33.3	104,758	5,344	110,102	34,275	144,377
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
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	7	NO	54.2	31,671	1,616	33,287	4,090	37,377
10647	10647-SACRAMENTO SUB	7	NO	23.5	182,958	9,333	192,291	31,183	223,474
10648	10648-SACRAMENTO SUB	7	NO	41.0	115,883	5,911	121,794	753	122,547
10649	10649-SACRAMENTO SUB		NO	41.8	19,938	1,017	20,955	0	20,955
10650	10650-CANYON SUB	7	NO	74.5	181,613	9,264	190,877	31,190	222,067
10651	10651-CANYON SUB	7	NO	39.2	182,398	9,304	191,702	31,189	222,891
10652	10652-MARTINEZ SUB	7	YES	14.7	890,205	45,409	935,614	118,330	1,053,944
10653	10653-MARTINEZ SUB	7	NO	57.0	220,896	11,268	232,164	27,655	259,819
10654	10654-MARTINEZ SUB	7	NO	23.5	148,556	7,578	156,134	12,917	169,051
10655	10655-MARTINEZ SUB	7	NO	5.1	145,158	7,405	152,563	12,377	164,940
10656	10656-MARTINEZ SUB	7	NO	2.7	145,158	7,405	152,563	12,377	164,940
10657	10657-ROSEVILLE SUB	7	YES	135.2	242,127	12,351	254,478	81,592	336,070
10658	10658-VALLEY SUB	7	NO	172.9	225,749	11,515	237,264	1,983	239,247
10659	10659-VALLEY SUB	7	NO	34.8	306,742	15,647	322,389	33,538	355,927
10660	10660-BLACK BUTTE SUB	7	NO	106.5	210,949	10,761	221,710	1,640	223,350
10661	10661-NILES SUB	7	NO	7.4	92,061	4,696	96,757	7,093	103,850
10662	10662-NILES SUB	7	NO	3.1	103,411	5,275	108,686	9,371	118,057
10663	10663-NILES SUB		NO	16.6	13,638	696	14,334	616	14,950
10664	10664-NILES SUB	7	NO	5.6	21,451	1,094	22,545	5,608	28,153
10665	10665-FRESNO SUB	7	YES	44.1	550,386	28,075	578,461	90,804	669,265
10666	10666-FRESNO SUB	7	YES	0.9	573,206	29,239	602,445	88,705	691,150
10667	10667-FRESNO SUB	7	YES	9.2	336,144	17,147	353,291	80,712	434,003
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	7	NO	15.8	312,650	15,948	328,598	4,717	333,315
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	7	YES	64.6	748,541	38,183	786,724	156,459	943,183
10677	10677-YUMA SUB	7	YES	107.1	766,337	39,091	805,428	156,823	962,251
10678	10678-YUMA SUB	7	YES	22.0	796,547	40,632	837,179	156,602	993,781
10679	10679-COAST SUB	7	NO	17.0	31,709	1,617	33,326	5,778	39,104

					Carloads Per Day				
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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	7	NO	9.3	248,158	12,659	260,817	43,726	304,543
10687	10687-LOS ANGELES SUB	7	NO	2.5	253,291	12,920	266,211	43,725	309,936
10688	10688-LOS ANGELES SUB		NO	14.3	357,996	18,261	376,257	0	376,257
10689	10689-LOS ANGELES SUB	7	NO	14.5	397,237	20,263	417,500	32,611	450,111
10690	10690-LOS ANGELES SUB	7	NO	5.5	517,969	26,422	544,391	53,669	598,060
10691	10691-LOS ANGELES SUB	7	NO	8.3	480,681	24,520	505,201	47,856	553,057
10692	10692-ALHAMBRA SUB	7	YES	22.7	583,215	29,750	612,965	56,847	669,812
10693	10693-ALHAMBRA SUB	7	NO	11.6	247,421	12,621	260,042	46,371	306,413
10694	10694-ALHAMBRA SUB	7	NO	18.3	83,288	4,249	87,537	24,423	111,960
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	7	NO	34.6	336,302	40,495	376,797	23,664	400,461
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
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

					Carloads Per Day				
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10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	13,635	696	14,331	0	14,331
10841	10841-OTHER BRENDEL-POTASH		NO	35.3	15,036	767	15,803	0	15,803
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197	7	NO	1.5	202,338	24,364	226,702	8,454	235,156
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	7	NO	3.6	254,805	30,682	285,487	32,351	317,838
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	7	NO	74.0	313,091	15,971	329,062	42,445	371,507
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	7	NO	3.4	406,468	48,944	455,412	55,375	510,787
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	7	NO	5.3	106,457	12,819	119,276	46,687	165,963
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

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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	6.4	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
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	7	NO	1.6	161,456	8,236	169,692	0	169,692
11039	11039-OTHER DIKE-SILVERWOOD	7	NO	14.6	307,808	15,701	323,509	7,759	331,268
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	7	NO	0.2	235,444	28,351	263,795	28,130	291,925
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	7	YES	63.1	16,310	1,964	18,274	20,188	38,462
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	7	YES	67.7	16,587	1,997	18,584	20,188	38,772
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

					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
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	22.4	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	7	YES	2.0	335,090	40,349	375,439	161,771	537,210
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
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	9.1	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	7	YES	4.2	957,270	115,268	1,072,538	194,099	1,266,637
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	7	NO	15.0	421,955	21,524	443,479	26,305	469,784
11138	11138-OTHER CLOVERDALE_VA_NS-LONE STAR_VA_NS_		NO	9.5	369	44	413	18	431

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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	7	NO	1.2	374,559	19,106	393,665	66,953	460,618
11170	11170-OTHER TUSCOLA-BROADLANDS	7	NO	11.6	162,304	8,279	170,583	51,863	222,446
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	7	NO	2.2	30,383	1,550	31,933	3,934	35,867
11180	11180-OTHER KEMMERER-GLENCOE 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	7	NO	1.4	74,116	8,925	83,041	25,235	108,276
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, 7	NO	1.2	168,943	20,343	189,286	32,938	222,224
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	7	NO	1.7	418,143	21,329	439,472	20,195	459,667
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

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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	7	YES	3.8	485,437	24,762	510,199	160,043	670,242
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
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	7	NO	1.1	375,358	45,198	420,556	23,390	443,946
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	7	NO	1.8	195,367	9,966	205,333	32,006	237,339
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	7	NO	6.6	246,671	12,583	259,254	62	259,316
11291	11291-OTHER WINNEMUCCA-ALAZON	7	NO	180.9	156,476	7,982	164,458	40,638	205,096
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	7	NO	7.3	117,030	14,092	131,122	23,005	154,127
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

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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
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	7	NO	6.3	801,216	40,870	842,086	80,468	922,554
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 0KH_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	7	NO	5.4	112,497	5,738	118,235	12,197	130,432
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	7	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	7	NO	9.5	744,134	37,958	782,092	65,369	847,461
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

					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
11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	29,529	1,506	31,035	1,297	32,332
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	7	YES	0.7	308,816	37,185	346,001	170,786	516,787
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS	7	NO	10.6	188,004	9,590	197,594	48	197,642
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	7	NO	1.9	33,448	4,028	37,476	11,498	48,974
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	7	NO	1.8	144,199	17,363	161,562	50,001	211,563
11429	11429-OTHER LR JCT-LITTLE ROCK	7	NO	1.6	1,173,112	59,841	1,232,953	40,953	1,273,906
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
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_	7	NO	0.2	183,643	22,113	205,756	13,671	219,427
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	622	75	697	357	1,054

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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	7	NO	1.4	569,019	29,026	598,045	13,286	611,331
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	7	NO	0.7	627,464	32,007	659,471	45,806	705,277
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	7	NO	1.8	445,228	53,611	498,839	61,154	559,993
11532	11532-OTHER 09044_NS - 29146_NS	7	YES	2.8	509,209	61,315	570,524	294,837	865,361
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
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	7	NO	4.9	995,161	50,763	1,045,924	89,347	1,135,271
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

					Carloads Per Day				
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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, 7	YES	1.7	860,491	103,614	964,105	160,919	1,125,024
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	7	NO	8.3	4,246	511	4,757	268	5,025
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	7	YES	1.5	314,692	37,893	352,585	313,287	665,872
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	7	NO	49.3	18,948	967	19,915	3,139	23,054
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	7	NO	0.2	170,094	20,482	190,576	33,404	223,980
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	7	NO	7.9	732,024	37,341	769,365	36,318	805,683
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	7	YES	0.6	143,774	17,312	161,086	88,239	249,325
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	7	NO	1.1	809,099	41,272	850,371	15,694	866,065
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_YI0		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	7	YES	0.1	1,023,971	123,299	1,147,270	208,881	1,356,151
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)	7	YES	0.8	247,647	29,820	277,467	56,911	334,378
11637	11637-OTHER ELLSWORTH-GYPSUM		NO	49.8	43,916	2,240	46,156	3,618	49,774
11638	11638-OTHER HAGGIN-ELVAS	7	NO	1.6	358,278	18,276	376,554	25,625	402,179
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

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11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	7	NO	1.4	202,188	24,346	226,534	22,020	248,554
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	7	YES	0.6	458,787	55,244	514,031	131,964	645,995
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	7	YES	2.5	25,959	1,324	27,283	44,148	71,431
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	7	YES	1.0	25,959	3,126	29,085	44,148	73,233
11666	11666-OTHER DUPO-VALLEY JCT	7	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	7	YES	3.0	419,576	50,522	470,098	258,717	728,815
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	7	NO	2.6	127,950	6,527	134,477	21,102	155,579
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS	7	NO	0.9	346,618	41,737	388,355	49,746	438,101
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	7	NO	17.8	37,737	4,544	42,281	8,410	50,691
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	7	NO	34.5	87,675	4,472	92,147	0	92,147
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA	7	YES	4.1	247,507	29,803	277,310	56,914	334,224
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	7	NO	0.9	252,665	30,424	283,089	53,386	336,475
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

					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
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	7	NO	1.4	596,876	71,872	668,748	173,609	842,357
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	7	NO	4.8	108,403	13,053	121,456	23,006	144,462
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W	7	NO	0.5	794,846	40,545	835,391	199,380	1,034,771
11756	11756-OTHER FRUITVALE-ALAMEDA	7	NO	0.7	67,041	3,420	70,461	7,854	78,315
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	7	NO	0.3	243,825	29,360	273,185	51,345	324,530
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
11772	11772-OTHER CHARLESTON JCT-MO JCT	7	NO	1.6	535,076	27,294	562,370	11,497	573,867
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	7	NO	2.5	216,937	11,066	228,003	4,126	232,129
11782	11782-OTHER KENTUCKY STREET -MEMPHIS TOFC TN_		NO	1.3	0	0	0	0	0
11784	11784-OTHER MEMPHISIC-MEMPHIS_TN_NS_54	7, 8	YES	0.6	301,494	15,379	316,873	125,276	442,149
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	7	NO	2.4	53,442	6,435	59,877	23,516	83,393
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	7	NO	3.4	348,993	17,802	366,795	38,983	405,778
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	7	NO	0.2	186,119	22,411	208,530	41,062	249,592
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

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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	7	YES	3.3	1,165,188	140,304	1,305,492	200,601	1,506,093
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
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	7	YES	0.5	311,624	37,524	349,148	108,961	458,109
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	7	NO	2.6	456,112	23,266	479,378	95,467	574,845
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO	7	NO	2.0	104,814	5,347	110,161	1,765	111,926
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_JC0	7	NO	0.8	181,856	21,898	203,754	9,493	213,247
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	7	YES	2.7	847,637	43,238	890,875	96,426	987,301
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_	7	NO	0.3	42,336	5,098	47,434	13,994	61,428
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	7	YES	4.0	15,536	1,871	17,407	19,776	37,183
11881	11881-OTHER MP JCT-BRIGGS	7	NO	0.7	529,021	26,985	556,006	53,339	609,345
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

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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	7	NO	0.5	207,729	10,596	218,325	10,351	228,676
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
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	7	NO	0.9	45,915	5,529	51,444	3,848	55,292
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	7	NO	1.3	27,766	1,416	29,182	7,148	36,330
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	7	NO	1.6	1,157,121	59,025	1,216,146	40,921	1,257,067
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	7	YES	15.1	4,380	527	4,907	4,616	9,523
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	7	NO	1.5	360,191	18,373	378,564	44,716	423,280
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	7	NO	0.5	245,165	29,521	274,686	21,700	296,386
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	7	YES	1.6	210,914	10,759	221,673	438,577	660,250

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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
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	7	NO	2.2	465,548	23,748	489,296	65,438	554,734
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON	7	NO	5.8	71,917	3,668	75,585	7,798	83,383
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	7	NO	1.3	91,863	4,686	96,549	13,678	110,227
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	7	NO	4.3	369,809	18,864	388,673	2,499	391,172
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	7	YES	1.1	0	0	0	33,358	33,358
12063	12063-OTHER TP211_UP - TP212_UP	7	NO	1.9	529,021	26,985	556,006	53,339	609,345
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	7	YES	11.5	350,946	17,902	368,848	297,080	665,928
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

					Carloads Per Day				
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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_	7	NO	0.8	1,166,159	140,421	1,306,580	185,436	1,492,016
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_	7	NO	4.1	33,526	4,037	37,563	16,633	54,196
12087	12087-OTHER Node: 35350-Node: 36576	7	NO	7.4	113,518	13,669	127,187	1,375	128,562
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	7	YES	96.4	25,959	3,126	29,085	55,159	84,244
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	7	YES	22.1	16,512	1,988	18,500	20,096	38,596
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
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	7	YES	2.4	301,919	36,355	338,274	105,569	443,843
12190	12190-OTHER BALTIMORE CSXT M-062752		NO	0.3	6,932	835	7,767	906	8,673

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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	7	YES	2.5	66,219	3,378	69,597	89,624	159,221
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC	7	NO	1.0	345,449	17,621	363,070	43,183	406,253
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	7	NO	1.0	261,906	31,537	293,443	26,501	319,944
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS	7	NO	3.0	1,135,226	136,696	1,271,922	180,226	1,452,148
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, 7	NO	141.7	204,638	10,439	215,077	34,322	249,399
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	7	YES	9.8	18,492	943	19,435	12,632	32,067
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	7	NO	73.8	313,007	15,967	328,974	42,447	371,421
12236	12236-OTHER CANOGA PARK-REDONDO JCT	7	NO	32.5	33,048	1,686	34,734	683	35,417
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	7	NO	0.5	784,684	94,486	879,170	68,020	947,190
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, 7	YES	6.4	248,282	29,896	278,178	67,631	345,809
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_	7	YES	0.7	102,071	12,291	114,362	27,594	141,956
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288	7	YES	2.1	104,655	12,602	117,257	27,518	144,775
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161	7	YES	2.3	40,102	4,829	44,931	31,638	76,569
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	7	NO	0.4	88,293	10,632	98,925	34,175	133,100
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	7	NO	2.9	7,715	929	8,644	1,664	10,308
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	7	NO	177.3	15,594	1,878	17,472	3,297	20,769
12288	12288-OTHER Node: 31175-CP-CRAGIN_IL_NS_		NO	9.4	122,873	14,796	137,669	0	137,669

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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	7	YES	112.1	25,959	3,126	29,085	55,159	84,244
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	7	YES	102.9	25,959	1,324	27,283	55,159	82,442
12305	12305-OTHER Node: 34795-MURPHY	7	YES	193.6	379	46	425	11,426	11,851
12307	12307-OTHER CD518_NS - CD517_NS	7	YES	2.0	521,424	62,786	584,210	323,444	907,654
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	7	YES	0.3	428,789	51,632	480,421	358,094	838,515
12314	12314-OTHER OGDEN JCT-CHICAGO IMX	7	YES	3.1	210,906	10,758	221,664	438,577	660,241
12315	12315-OTHER 064621-064617	7	NO	4.3	217,432	26,182	243,614	19,244	262,858
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	7	NO	2.4	97,382	11,726	109,108	29,938	139,046
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	7	YES	2.6	4,254	512	4,766	16,861	21,627
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	7	NO	2.4	168,092	20,240	188,332	29,835	218,167
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	7	NO	1.1	1,820,306	92,854	1,913,160	83,885	1,997,045
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U	7	NO	1.2	1,820,200	92,848	1,913,048	83,893	1,996,941
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, 7	NO	12.5	140,980	7,191	148,171	10,363	158,534
12371	12371-OTHER BN035_UP - ZS036_UP	7	YES	22.3	18,366	937	19,303	12,632	31,935
12372	12372-OTHER MCCOOK BNSF IL_U-LA GRANGE IL_UP		NO	2.6	551,259	28,120	579,379	0	579,379

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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	7	YES	2.9	350,384	42,191	392,575	108,957	501,532
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	7	YES	9.7	957,357	115,278	1,072,635	209,240	1,281,875
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	7	YES	0.1	928,553	111,810	1,040,363	207,798	1,248,161
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	7	NO	4.1	392,905	20,042	412,947	30,197	443,144
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	7	NO	2.5	833,533	42,519	876,052	558	876,610
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	7	NO	3.2	1,259,107	64,227	1,323,334	118,910	1,442,244
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
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	7	NO	0.8	1,254,595	63,997	1,318,592	100,649	1,419,241
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U	7	NO	1.2	485,897	24,786	510,683	23,057	533,740
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	7	NO	0.1	125,969	6,426	132,395	21,075	153,470
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5, 7	YES	7.4	287,023	14,641	301,664	154,012	455,676
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5, 7	YES	0.6	287,023	34,561	321,584	154,012	475,596
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE	7	NO	1.4	288,261	14,704	302,965	158,495	461,460
12416	12416-OTHER EIGHTENST-ARMSTRONG YARD	7	NO	0.7	1,317,907	67,227	1,385,134	82,351	1,467,485
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	7	YES	24.9	626,870	31,977	658,847	310,493	969,340
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	7	YES	0.9	48	6	54	182,966	183,020
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	7	YES	0.1	869,366	44,346	913,712	200,378	1,114,090
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

					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
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	7	NO	0.6	457,651	23,345	480,996	106,372	587,368
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	7	NO	1.0	443,126	22,604	465,730	105,934	571,664
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	7	YES	0.6	59,617	7,179	66,796	41,029	107,825
12437	12437-OTHER Node: 27582-Node: 28320	7	YES	1.1	34,354	4,137	38,491	31,089	69,580
12438	12438-OTHER CP RON NJ_NS-062502	7	YES	1.5	40,587	4,887	45,474	35,314	80,788
12439	12439-OTHER 062454-CP-BOUND BROOK N	7	YES	15.4	60,306	7,262	67,568	41,071	108,639
12440	12440-OTHER 10770_NS - 070661_NS	7	NO	0.2	85,485	10,294	95,779	83,521	179,300
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
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP	7	NO	1.8	597,026	30,454	627,480	0	627,480
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP	7	NO	0.3	1,148,073	58,563	1,206,636	7,633	1,214,269
12450	12450-OTHER BROADWAY-MINNESOTA AVE	7	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	7	NO	1.3	36,012	4,336	40,348	0	40,348
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE	7	YES	1.2	0	0	0	12,671	12,671
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N	7	YES	2.4	0	0	0	12,671	12,671
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	7	YES	16.3	248,823	29,962	278,785	67,881	346,666
12460	12460-OTHER 068399_NS-S FRONT STREET_N	7	YES	0.1	44,569	5,367	49,936	32,164	82,100
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT	7	NO	8.7	90,447	4,614	95,061	5,807	100,868
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	7	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	7	NO	2.1	346,227	17,661	363,888	14,185	378,073
12467	12467-OTHER G 153_UP - MX276_UP	7	NO	0.8	375,896	19,174	395,070	34,342	429,412
12469	12469-OTHER WEST KC JCT-WEST KC JCT	7	NO	1.8	337,592	17,221	354,813	43,520	398,333
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	7	YES	1.9	37,311	4,493	41,804	31,400	73,204
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

					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
12482	12482-LIVONIA SUB	7	NO	14.0	386,756	19,728	406,484	275,667	682,151
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	7	YES	0.9	39,990	4,815	44,805	35,247	80,052
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
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	7	NO	3.0	1,145,219	58,418	1,203,637	103,313	1,306,950
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	7	NO	2.1	409,782	20,903	430,685	115,323	546,008
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	7	YES	0.3	69,022	8,311	77,333	39,715	117,048
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	7	NO	0.8	428,575	51,606	480,181	48,750	528,931

					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
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	7	NO	1.1	254,805	30,682	285,487	32,351	317,838
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
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	7	NO	6.1	143,268	17,251	160,519	39,992	200,511
12612	12612-OTHER ND0_NS - 062465_NS		NO	1.3	549	66	615	59	674
12613	12613-OTHER 062465_NS - 2NZ_NS	7	YES	1.1	105,813	12,741	118,554	27,415	145,969
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	7	YES	3.5	102,071	12,291	114,362	27,594	141,956
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	7	NO	3.8	53,695	6,466	60,161	18,912	79,073
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	7	NO	1.2	1,784,293	91,017	1,875,310	102,278	1,977,588
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	7	NO	1.1	232,157	11,842	243,999	2,251	246,250
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	7	NO	7.7	375,940	19,177	395,117	34,342	429,459
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

					Carloads Per Day				
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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	7	YES	23.8	41,191	2,101	43,292	20,094	63,386
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	7	YES	1.5	211,958	10,812	222,770	437,575	660,345
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	7	NO	0.6	108,403	13,053	121,456	23,006	144,462
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	7	NO	1.7	133,636	6,817	140,453	10,962	151,415
12723	12723-OTHER A 229_UP - A 227_UP	7	NO	1.4	295,712	15,084	310,796	31,946	342,742
12725	12725-OTHER SO011_UP - SO003_UP	7	NO	1.1	584,322	29,806	614,128	58,903	673,031
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
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

					Carloads Per Day				
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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	7	YES	1.4	521,424	62,786	584,210	323,444	907,654
12755	12755-OTHER CD517_NS - 066262_NS	7	YES	4.3	0	0	0	31,482	31,482
12756	12756-OTHER 066262_NS - 09512_NS	7	NO	2.0	238,425	28,709	267,134	14,944	282,078
12757	12757-OTHER 09512_NS - AT008_UP	7	NO	0.4	132,068	15,903	147,971	9,564	157,535
13001	13001-OTHER CR Connection-Sandusky	7	NO	0.1	93,871	11,303	105,174	34,392	139,566
13002	13002-OTHER Sandusky-CP_242	7	NO	0.1	107,025	12,887	119,912	72,592	192,504
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	7	YES	4.4	584,757	70,412	655,169	205,184	860,353
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	7	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	7	YES	0.3	0	0	0	165,964	165,964
14001	14001-OTHER ALAMEDA CORRIDOR NORTH	7	NO	11.5	335,828	17,131	352,959	72,065	425,024
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	7	NO	1.4	337,486	17,215	354,701	71,990	426,691
14008	14008-OTHER ICTF LEAD	7	NO	0.3	465,034	23,721	488,755	60,569	549,324
14009	14009-OTHER DOLORES CA_UP-THENARD CA_UP		NO	3.9	285,620	14,569	300,189	54,385	354,574
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

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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	7	YES	4.6	262,263	13,378	275,641	161,710	437,351
103751	103751-LARAMIE SUB	7	YES	2.7	1,316,539	67,157	1,383,696	232,590	1,616,286
103752	103752-LARAMIE SUB	7	NO	4.7	512,835	26,160	538,995	152,093	691,088
104111	104111-COFFEYVILLE SUB	7	NO	1.1	1,386,434	70,722	1,457,156	94,583	1,551,739
104112	104112-COFFEYVILLE SUB	7	YES	0.5	1,122,840	57,276	1,180,116	160,925	1,341,041
104411	104411-MEMPHIS SUB		NO	0.4	574,177	29,289	603,466	0	603,466
104901	104901-AUSTIN SUB	7	NO	4.3	186,034	9,490	195,524	4,404	199,928
104902	104902-AUSTIN SUB	7	NO	3.0	662,876	33,813	696,689	39,571	736,260
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	7	YES	0.5	573,206	29,239	602,445	88,705	691,150
107781	107781-OTHER HAZEN NV_UP-FALLON NV_UP		NO	15.1	3,345	171	3,516	0	3,516
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

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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	7	NO	1.8	462,763	23,606	486,369	105,925	592,294
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	7	YES	5.4	273,300	13,941	287,241	147,894	435,135
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	11.0	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	7	NO	6.6	280,154	14,291	294,445	43,729	338,174
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
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	7	YES	0.1	22,529	2,713	25,242	19,280	44,522
123345	123345-OTHER 061789-MILWAUKEE JCT MI	7	NO	7.6	91,149	10,976	102,125	19,725	121,850
123635	123635-OTHER CALUMET IL_UP-DOLTON JCT IL_UP		NO	4.4	22,328	1,139	23,467	12,846	36,313

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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	7	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-ENGLISHTOWN 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	7	NO	9.4	687,843	35,087	722,930	11,494	734,424
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	7	NO	4.1	734,042	37,444	771,486	19,105	790,591
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
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	7	NO	0.5	288,261	14,704	302,965	158,495	461,460
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP	7	NO	0.9	1,345,914	68,655	1,414,569	169,159	1,583,728
124134	124134-OTHER EIGHTENST 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	7	YES	0.3	251,921	30,335	282,256	67,935	350,191
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	7	NO	3.1	799,912	40,804	840,716	80,597	921,313
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP	7	NO	2.8	799,861	40,801	840,662	80,597	921,259
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX	7	NO	9.3	538,177	27,452	565,629	55,122	620,751

					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
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX	7	NO	3.5	294,196	15,007	309,203	48,007	357,210
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T	7	NO	2.9	307,240	15,672	322,912	25,343	348,255
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5, 7	YES	0.8	351,489	42,324	393,813	146,992	540,805
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	7	NO	0.4	445,049	22,702	467,751	63,402	531,153
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	7	NO	1.2	73,670	8,871	82,541	8,347	90,888
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	7	YES	1.0	100,203	12,066	112,269	21,488	133,757
124954	124954-OTHER ECORSE JCT MI_NS-060287		NO	0.1	48,475	5,837	54,312	13,770	68,082
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	7	YES	1.8	208,273	25,079	233,352	59,294	292,646
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	7	NO	0.0	349,490	17,828	367,318	44,055	411,373

UP-NS Response to OEA for Errata Filing

Master Data Table - Rail Line Segments

Includes Identification of Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

					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
10001	10001-CHICAGO DISTRICT	7	NO	136.2	44,594	5,370	49,964	0	49,964
10002	10002-BLUE RIDGE DISTRICT	7	NO	21.3	25,553	3,077	28,630	0	28,630
10003	10003-KANKAKEE LINE	7	NO	4.9	40,768	4,909	45,677	8,735	54,412
10004	10004-KANKAKEE LINE		NO	27.9	10,992	1,324	12,316	0	12,316
10005	10005-HARRISBURG LINE	7	NO	16.4	56,454	6,798	63,252	17,958	81,210
10006	10006-MORRISVILLE LINE	7	YES	32.5	2,772	334	3,106	4,732	7,838
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	7	YES	34.0	70,196	8,453	78,649	0	78,649
10010	10010-CLEVELAND LINE	7	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	7	YES	50.5	31,593	3,804	35,397	1,083	36,480
10017	10017-LOUISVILLE DISTRICT	7	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	7	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	7	YES	1.6	114,967	13,844	128,811	531	129,342
10022	10022-ATLANTA SOUTH DISTRICT	7	NO	90.8	61,104	7,358	68,462	0	68,462
10023	10023-NORCROSS DISTRICT	7	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	7	YES	13.0	104,024	12,526	116,550	5,160	121,710
10027	10027-DRY FORK BRANCH		NO	43.3	79	10	89	0	89
10028	10028-FOSTORIA DISTRICT	7	NO	116.3	60,569	7,293	67,862	2,234	70,096
10029	10029-SANDUSKY DISTRICT	7	NO	13.0	8,838	1,064	9,902	39	9,941
10030	10030-LAFAYETTE DISTRICT	7	NO	97.9	58,296	7,020	65,316	0	65,316
10031	10031-LEHIGH LINE	7	YES	12.0	56,997	6,863	63,860	0	63,860
10033	10033-AGS SOUTH DISTRICT	7	YES	21.7	106,935	12,876	119,811	5,436	125,247
10034	10034-EAST END DISTRICT	7	YES	8.1	43,611	5,251	48,862	0	48,862
10035	10035-CHRISTIANSBURG DISTRICT	7	NO	30.5	64,629	7,782	72,411	410	72,821
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

					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
10039	10039-EAST END DISTRICT	7	YES	34.4	29,741	3,581	33,322	1,097	34,419
10040	10040-KNOXVILLE DISTRICT - BRISTOL LINE	7	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	7	NO	34.0	89,281	10,751	100,032	0	100,032
10043	10043-SOUTHERN TIER LINE	7	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	7	NO	54.7	38,483	4,634	43,117	831	43,948
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	7	YES	139.0	83,050	10,000	93,050	5,693	98,743
10050	10050-HUNTINGTON DISTRICT	7	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	7	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	7	NO	139.4	48,903	5,889	54,792	7,414	62,206
10055	10055-ATLANTA NORTH DISTRICT	7	NO	13.5	139,147	16,755	155,902	2,529	158,431
10056	10056-KNOXVILLE DISTRICT - WEST END	7	NO	96.3	44,077	5,307	49,384	713	50,097
10058	10058-CHICAGO LINE	7	YES	14.0	91,578	11,027	102,605	0	102,605
10059	10059-CHICAGO LINE	7	YES	20.3	167,704	20,194	187,898	0	187,898
10060	10060-CHICAGO LINE	7	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)	7	NO	33.8	6,003	723	6,726	0	6,726
10063	10063-ECBU (NB & WL LINES)	7	NO	31.0	6,928	834	7,762	0	7,762
10064	10064-CNO&TP NORTH DISTRICT	7	NO	114.3	112,128	13,502	125,630	0	125,630
10065	10065-DAYTON DISTRICT	5, 7	NO	12.3	114,482	13,785	128,267	0	128,267
10066	10066-DAYTON DISTRICT	7	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	7	NO	47.9	28,826	3,471	32,297	3,749	36,046
10069	10069-LAKE ERIE DISTRICT	7	NO	54.8	14,047	1,691	15,738	0	15,738
10072	10072-KNOXVILLE DISTRICT - OAKDALE LINE	7	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	7	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)	7	NO	90.1	73,919	8,901	82,820	293	83,113
10078	10078-SANDUSKY DISTRICT	7	NO	67.0	106,206	12,789	118,995	0	118,995
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, 7	YES	59.8	152,608	18,376	170,984	0	170,984
10082	10082-FORT WAYNE LINE	7	YES	52.9	137,795	16,592	154,387	0	154,387
10083	10083-FORT WAYNE LINE	7	YES	22.4	184,304	22,193	206,497	0	206,497

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10084	10084-CF&E EAST		NO	12.2	19,133	2,304	21,437	0	21,437
10085	10085-NORFOLK DISTRICT	7	NO	41.7	22,111	2,662	24,773	0	24,773
10086	10086-CNO&TP NORTH DISTRICT	7	NO	60.8	122,114	14,704	136,818	0	136,818
10087	10087-LAFAYETTE DISTRICT	7	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	7	NO	50.7	1,804	217	2,021	11	2,032
10090	10090-POCAHONTAS DISTRICT	7	NO	20.6	64,618	7,781	72,399	406	72,805
10091	10091-WILLIAMSON DISTRICT	7	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	7	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	7	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	7	NO	72.8	27,904	3,360	31,264	1,672	32,936
10102	10102-PITTSBURGH LINE	4, 7	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)	7	NO	7.8	20,547	2,474	23,021	0	23,021
10105	10105-FRANKFORT DISTRICT	7	NO	61.7	14,585	1,756	16,341	0	16,341
10106	10106-WASHINGTON DISTRICT	7	NO	50.7	15,687	1,889	17,576	0	17,576
10107	10107-HAGERSTOWN DISTRICT	7	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	7	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)	7	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
10117	10117-MARION DISTRICT	7	NO	33.4	68,465	8,244	76,709	0	76,709
10118	10118-ATLANTA NORTH DISTRICT	7	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)	7	NO	73.0	21,831	2,629	24,460	0	24,460
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	108.7	33,329	4,013	37,342	259	37,601
10122	10122-CHARLOTTE DISTRICT	7	YES	31.6	34,534	4,158	38,692	0	38,692
10123	10123-HARRISBURG LINE	7	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	7	YES	71.5	18,805	2,264	21,069	0	21,069

					Hazardous Material Carloads Per Day				
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10128	10128-POCAHONTAS DISTRICT	7	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	7	NO	5.9	10,828	1,304	12,132	0	12,132
10131	10131-NORFOLK DISTRICT	7	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	7	NO	83.6	121,487	14,629	136,116	0	136,116
10134	10134-KANSAS CITY DISTRICT	7	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	7	NO	72.8	65,635	7,903	73,538	409	73,947
10137	10137-FRANKFORT DISTRICT	7	NO	23.7	15,243	1,835	17,078	0	17,078
10138	10138-LAFAYETTE DISTRICT	7	YES	54.5	60,147	7,242	67,389	0	67,389
10139	10139-VALDOSTA DISTRICT	7	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	7	YES	46.1	33,105	3,986	37,091	1,046	38,137
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)	7	NO	38.9	23,624	2,845	26,469	0	26,469
10144	10144-LOUISVILLE DISTRICT	7	YES	11.7	22,491	2,708	25,199	1,519	26,718
10145	10145-BLUE RIDGE DISTRICT	7	NO	2.9	20,654	2,487	23,141	0	23,141
10146	10146-BLUE RIDGE DISTRICT	7	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	7	NO	139.7	20,573	2,477	23,050	0	23,050
10150	10150-ALBANY DISTRICT	7	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	7	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
10156	10156-OTHER MINGO JCT OH_NS-MARTINS FERRY OH		NO	17.1	166	20	186	0	186
10157	10157-SPRINGFIELD-HANNIBAL DISTRICT	7	NO	211.3	2,968	357	3,325	0	3,325
10158	10158-FRANKFORT DISTRICT	7	NO	27.6	1,982	239	2,221	0	2,221
10159	10159-NEW CASTLE DISTRICT	7	NO	103.2	82,600	9,946	92,546	0	92,546
10160	10160-CHRISTIANSBURG DISTRICT	7	NO	30.5	62,203	7,490	69,693	410	70,103
10161	10161-CHRISTIANSBURG DISTRICT	4, 7	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	7	NO	195.0	63,422	7,637	71,059	6,635	77,694
10164	10164-NO & NE DISTRICT	7	YES	4.3	71,333	8,589	79,922	22,726	102,648
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	7	YES	134.4	32,870	3,958	36,828	0	36,828
10166	10166-CLINCH VALLEY DISTRICT	7	NO	102.6	1,973	238	2,211	51	2,262
10167	10167-DETROIT DISTRICT	7	NO	107.3	5,116	616	5,732	61	5,793
10168	10168-ATLANTA NORTH DISTRICT	7	NO	76.9	77,210	9,297	86,507	0	86,507
10169	10169-WEST END DISTRICT	7	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

					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
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	7	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	7	YES	40.2	56,406	6,792	63,198	0	63,198
10177	10177-NORFOLK DISTRICT	7	NO	54.9	12,223	1,472	13,695	0	13,695
10178	10178-KENOVA DISTRICT	7	NO	39.1	71,347	8,591	79,938	352	80,290
10179	10179-SOUTHERN EAST DISTRICT	7	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)	7	NO	29.7	20,423	2,459	22,882	0	22,882
10182	10182-ECBU (EC & H LINES)	7	NO	18.8	8,261	995	9,256	0	9,256
10184	10184-HARRISBURG LINE	7	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	7	NO	45.1	12,951	1,559	14,510	60	14,570
10188	10188-ALTAVISTA DISTRICT	7	NO	3.3	62,666	7,546	70,212	0	70,212
10189	10189-ALTAVISTA DISTRICT	7	NO	42.1	30,179	3,634	33,813	59	33,872
10190	10190-BLUE RIDGE DISTRICT	7	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)	7	NO	10.0	21,677	2,610	24,287	0	24,287
10193	10193-FREIGHT LINE	7	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
10195	10195-CEDARTOWN DISTRICT		NO	53.6	873	105	978	0	978
10196	10196-DAYTON DISTRICT	7	NO	106.0	27,537	3,316	30,853	0	30,853
10197	10197-MEMPHIS DISTRICT - WEST END	7	NO	151.0	31,073	3,742	34,815	0	34,815
10198	10198-NA DISTRICT	7	NO	89.1	8,283	997	9,280	57	9,337
10199	10199-HAGERSTOWN DISTRICT	7	NO	46.5	11,458	1,380	12,838	1,705	14,543
10200	10200-ROANOKE DISTRICT	7	NO	133.5	11,260	1,356	12,616	1,700	14,316
10201	10201-CHARLOTTE DISTRICT	7	YES	76.6	17,736	2,136	19,872	0	19,872
10202	10202-COLUMBIA DISTRICT (W-LINE)	7	NO	94.1	2,782	335	3,117	152	3,269
10203	10203-GRIFFIN DISTRICT	7	NO	13.7	7,568	911	8,479	2,470	10,949
10204	10204-BROOKLYN DISTRICT		NO	109.5	33,002	3,974	36,976	0	36,976
10205	10205-SOUTHERN WEST DISTRICT	7	YES	156.7	18,183	2,189	20,372	0	20,372
10206	10206-ST LOUIS DISTRICT	7	NO	141.3	3,828	461	4,289	0	4,289
10207	10207-MEMPHIS DISTRICT - EAST END	7	NO	124.3	27,675	3,332	31,007	0	31,007
10208	10208-NORFOLK DISTRICT	7	NO	22.8	12,279	1,479	13,758	0	13,758
10209	10209-NORFOLK DISTRICT	7	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	7	YES	100.8	130,107	15,667	145,774	0	145,774
10214	10214-TOLEDO DISTRICT	7	NO	48.1	56,868	6,848	63,716	0	63,716

					Hazardous Material Carloads Per Day				
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10215	10215-PULASKI DISTRICT	7	NO	109.7	16,663	2,006	18,669	823	19,492
10217	10217-ECBU (NS-LINE)		NO	27.0	20	2	22	0	22
10219	10219-LAKE ERIE DISTRICT	7	NO	13.0	11,100	1,337	12,437	0	12,437
10220	10220-KANSAS CITY DISTRICT	5, 7	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
10235	10235-GENEVA SUB	7	YES	12.2	49,084	2,504	51,588	8,827	60,415
10236	10236-GENEVA SUB	7	YES	15.0	94,328	4,812	99,140	0	99,140
10237	10237-GENEVA SUB	7	YES	6.4	95,415	4,867	100,282	0	100,282
10238	10238-GENEVA SUB	7	YES	42.8	95,523	4,873	100,396	0	100,396
10239	10239-GENEVA SUB	7	NO	28.8	95,580	4,876	100,456	0	100,456
10240	10240-GENEVA SUB	7	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	7	NO	89.6	915	47	962	0	962
10252	10252-SPRINGFIELD SUB	7	NO	56.3	1,080	55	1,135	0	1,135
10253	10253-SPRINGFIELD SUB	7	NO	4.5	1,754	89	1,843	0	1,843
10254	10254-SPRINGFIELD SUB	7	NO	25.6	1,649	84	1,733	0	1,733
10255	10255-SPRINGFIELD SUB	7	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	7	NO	6.9	34,548	1,762	36,310	0	36,310
10258	10258-VILLA GROVE SUB	7	NO	22.8	34,047	1,737	35,784	0	35,784
10259	10259-VILLA GROVE SUB	7	NO	32.5	34,505	1,760	36,265	0	36,265

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10260	10260-VILLA GROVE SUB	7	NO	50.0	34,303	1,750	36,053	0	36,053
10261	10261-VILLA GROVE SUB	7	NO	12.4	34,303	1,750	36,053	6,865	42,918
10262	10262-PANA SUB	7	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	7	NO	35.2	13,613	694	14,307	6,842	21,149
10266	10266-SALEM SUB	7	NO	21.9	13,221	674	13,895	6,842	20,737
10267	10267-SALEM SUB	7	NO	9.7	13,144	670	13,814	6,841	20,655
10268	10268-MT. VERNON SUB	7	NO	24.5	46,588	2,376	48,964	4,768	53,732
10269	10269-MT. VERNON SUB	7	NO	21.3	46,699	2,382	49,081	4,765	53,846
10270	10270-MT. VERNON SUB	7	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
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	7	NO	45.7	88,917	4,536	93,453	0	93,453
10276	10276-CHESTER SUB	7	NO	12.2	88,138	4,496	92,634	0	92,634
10277	10277-CHESTER SUB	7	NO	7.6	88,137	4,496	92,633	0	92,633
10278	10278-CHESTER SUB	7	NO	12.4	88,137	4,496	92,633	0	92,633
10279	10279-CHESTER SUB	7	NO	39.4	134,632	6,868	141,500	0	141,500
10280	10280-CHESTER SUB	7	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	7	NO	7.7	135,295	6,901	142,196	0	142,196
10283	10283-JEFFERSON CITY SUB	7	NO	41.9	12,727	649	13,376	2,931	16,307
10284	10284-JEFFERSON CITY SUB	7	NO	80.2	12,587	642	13,229	2,935	16,164
10285	10285-SEDALIA SUB	7	NO	120.4	5,519	282	5,801	1,755	7,556
10286	10286-SEDALIA SUB	7	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	36.3	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	7	NO	80.6	90,092	4,596	94,688	0	94,688
10295	10295-CLINTON SUB	7	NO	64.8	96,334	4,914	101,248	0	101,248
10296	10296-CLINTON SUB	7	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	7	NO	5.2	140,103	7,147	147,250	0	147,250
10299	10299-CLINTON SUB	7	NO	13.1	130,247	6,644	136,891	0	136,891
10300	10300-BOONE SUB	7	NO	19.9	145,031	7,398	152,429	0	152,429
10301	10301-BOONE SUB	7	NO	66.7	117,122	5,974	123,096	775	123,871

					Hazardous Material Carloads Per Day				
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10302	10302-BOONE SUB	7	NO	38.1	110,550	5,639	116,189	1,366	117,555
10303	10303-MASON CITY SUB	7	NO	29.9	79,031	4,031	83,062	0	83,062
10304	10304-MASON CITY SUB	7	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
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	7	NO	15.1	22,181	1,131	23,312	0	23,312
10314	10314-MILWAUKEE SUB	7	NO	35.2	19,108	975	20,083	0	20,083
10315	10315-MILWAUKEE SUB	7	NO	16.2	21,535	1,099	22,634	0	22,634
10316	10316-MILWAUKEE SUB	7	NO	11.8	20,537	1,048	21,585	0	21,585
10317	10317-MILWAUKEE SUB	7	NO	5.5	20,537	1,048	21,585	0	21,585
10318	10318-MILWAUKEE SUB	7	NO	4.5	21,055	1,074	22,129	0	22,129
10319	10319-MILWAUKEE SUB	7	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	7	NO	67.4	20,288	1,035	21,323	0	21,323
10326	10326-ALTOONA SUB	7	NO	17.5	20,270	1,034	21,304	0	21,304
10327	10327-WYEVILLE SUB	7	NO	12.8	21,810	1,113	22,923	0	22,923
10328	10328-WYEVILLE SUB	7	NO	15.7	21,418	1,093	22,511	0	22,511
10329	10329-WYEVILLE SUB	7	NO	80.9	18,685	953	19,638	0	19,638
10330	10330-ADAMS SUB	7	NO	111.9	15,966	814	16,780	1,673	18,453
10331	10331-ALBERT LEA SUB	7	NO	14.5	38,974	1,988	40,962	1,007	41,969
10332	10332-ALBERT LEA SUB	7	NO	20.5	31,077	1,585	32,662	1,117	33,779
10333	10333-ALBERT LEA SUB	7	NO	6.7	30,659	1,564	32,223	1,117	33,340
10334	10334-ALBERT LEA SUB	7	NO	53.6	30,659	1,564	32,223	1,117	33,340
10335	10335-ALBERT LEA SUB	7	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

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10344	10344-BLAIR SUB	7	NO	5.9	59,820	3,051	62,871	2,436	65,307
10345	10345-BLAIR SUB	7	NO	29.6	33,621	1,715	35,336	4,314	39,650
10346	10346-COLUMBUS SUB	7	NO	46.7	74,860	3,819	78,679	1,553	80,232
10347	10347-COLUMBUS SUB	7	NO	40.4	79,293	4,045	83,338	1,532	84,870
10348	10348-COLUMBUS SUB	7	NO	21.3	79,008	4,030	83,038	1,532	84,570
10349	10349-KEARNEY SUB	7	NO	28.9	82,991	4,233	87,224	862	88,086
10350	10350-KEARNEY SUB	7	YES	13.8	117,924	6,015	123,939	589	124,528
10351	10351-KEARNEY SUB	7	YES	35.6	123,371	6,293	129,664	588	130,252
10352	10352-KEARNEY SUB	7	YES	24.3	123,326	6,291	129,617	589	130,206
10353	10353-KEARNEY SUB	7	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	7	NO	4.5	62,530	3,190	65,720	0	65,720
10359	10359-MARYSVILLE SUB	7	NO	39.0	62,750	3,201	65,951	0	65,951
10360	10360-MARYSVILLE SUB	7	NO	69.0	64,212	3,275	67,487	0	67,487
10361	10361-MARYSVILLE SUB	7	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	7	NO	39.4	74,829	3,817	78,646	0	78,646
10366	10366-FALLS CITY SUB	7	NO	37.9	78,751	4,017	82,768	0	82,768
10367	10367-FALLS CITY SUB	7	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	7	YES	14.1	127,513	6,504	134,017	0	134,017
10370	10370-SIDNEY SUB	7	YES	176.5	118,506	6,045	124,551	0	124,551
10371	10371-SIDNEY SUB	7	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	7	YES	19.9	124,378	6,345	130,723	0	130,723
10378	10378-LARAMIE SUB	7	YES	26.3	70,390	3,591	73,981	0	73,981
10379	10379-LARAMIE SUB	7	YES	76.6	124,379	6,345	130,724	0	130,724
10380	10380-LARAMIE SUB	7	YES	39.4	124,457	6,349	130,806	0	130,806
10381	10381-RAWLINS SUB	7	YES	83.0	113,282	5,779	119,061	0	119,061
10382	10382-RAWLINS SUB	7	YES	10.9	129,854	6,624	136,478	0	136,478
10383	10383-RAWLINS SUB	7	YES	39.1	137,040	6,990	144,030	0	144,030
10384	10384-EVANSTON SUB	7	NO	30.0	125,768	6,415	132,183	2,910	135,093
10385	10385-EVANSTON SUB	7	YES	146.2	92,661	4,727	97,388	2,801	100,189

					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
10386	10386-KANSAS SUB	7	NO	61.7	130,391	6,651	137,042	0	137,042
10387	10387-KANSAS SUB	7	NO	29.2	62,235	3,175	65,410	0	65,410
10388	10388-KANSAS SUB	7	NO	41.4	62,427	3,184	65,611	0	65,611
10389	10389-HIAWATHA SUB	7	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	7	NO	80.2	51,455	2,625	54,080	331	54,411
10397	10397-HERINGTON SUB	7	NO	75.2	41,742	2,129	43,871	486	44,357
10398	10398-HERINGTON SUB	7	NO	52.9	34,112	1,740	35,852	489	36,341
10399	10399-PRATT SUB	7	NO	213.1	30,904	1,576	32,480	487	32,967
10400	10400-PRATT SUB	7	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	7	NO	6.1	83,811	4,275	88,086	0	88,086
10418	10418-WAGONER SUB	7	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
10420	10420-CHEROKEE SUB		NO	7.7	135,059	6,889	141,948	2,981	144,929
10421	10421-CHEROKEE SUB	7	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	7	NO	24.6	87,491	4,463	91,954	0	91,954

					Hazardous Material Carloads Per Day				
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10428	10428-HOXIE SUB	7	NO	92.5	87,498	4,463	91,961	0	91,961
10429	10429-HOXIE SUB	7	NO	29.0	91,252	4,655	95,907	0	95,907
10430	10430-HOXIE SUB	7	NO	58.8	124,627	6,357	130,984	0	130,984
10431	10431-LITTLE ROCK SUB	7	NO	41.3	87,200	4,448	91,648	0	91,648
10432	10432-LITTLE ROCK SUB	7	NO	69.5	87,494	4,463	91,957	0	91,957
10433	10433-LITTLE ROCK SUB	7	NO	32.7	85,803	4,377	90,180	0	90,180
10434	10434-LITTLE ROCK SUB	7	NO	65.7	82,901	4,229	87,130	0	87,130
10435	10435-LITTLE ROCK SUB	7	NO	23.0	130,202	6,642	136,844	0	136,844
10436	10436-VAN BUREN SUB	7	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	7	YES	5.1	44,286	2,259	46,545	0	46,545
10442	10442-MEMPHIS SUB	7	YES	5.3	44,286	2,259	46,545	0	46,545
10443	10443-MEMPHIS SUB	7	YES	32.3	32,752	1,671	34,423	5,711	40,134
10444	10444-MEMPHIS SUB	7	NO	13.4	33,642	1,716	35,358	5,673	41,031
10445	10445-MEMPHIS SUB	7	NO	31.0	33,292	1,698	34,990	5,673	40,663
10446	10446-JONESBORO SUB	7	NO	51.6	46,822	2,388	49,210	12,397	61,607
10447	10447-WYNNE SUB	7	NO	45.3	167	9	176	39	215
10448	10448-WYNNE SUB	7	NO	17.6	46,501	2,372	48,873	12,433	61,306
10449	10449-JONESBORO SUB	7	NO	61.7	46,501	2,372	48,873	12,433	61,306
10450	10450-JONESBORO SUB	7	NO	28.2	46,490	2,371	48,861	12,395	61,256
10451	10451-JONESBORO SUB	7	NO	66.0	58,527	2,985	61,512	522	62,034
10452	10452-PINE BLUFF SUB	7	NO	69.1	93,895	4,790	98,685	0	98,685
10453	10453-PINE BLUFF SUB	7	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
10457	10457-MONROE SUB		NO	93.3	100,318	5,117	105,435	0	105,435
10458	10458-SHREVEPORT SUB	7	NO	62.0	54,398	2,775	57,173	0	57,173
10459	10459-LIVONIA SUB	7	NO	24.3	114,107	5,821	119,928	19,241	139,169
10460	10460-LIVONIA SUB	7	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	7	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	7	NO	24.5	50,350	2,568	52,918	0	52,918
10468	10468-MINEOLA SUB	7	NO	89.2	37,190	1,897	39,087	0	39,087
10469	10469-MINEOLA SUB	7	NO	7.3	41,372	2,110	43,482	0	43,482

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10470	10470-DALLAS SUB	7	NO	31.4	42,481	2,167	44,648	0	44,648
10471	10471-DALLAS SUB	7	NO	2.7	119,196	6,080	125,276	0	125,276
10472	10472-BAIRD SUB	7	NO	199.5	64,665	3,299	67,964	0	67,964
10473	10473-TOYAH SUB	7	NO	65.5	65,264	3,329	68,593	0	68,593
10474	10474-TOYAH SUB	7	NO	57.0	53,453	2,727	56,180	0	56,180
10475	10475-TOYAH SUB	7	NO	94.6	44,947	2,293	47,240	0	47,240
10476	10476-TOYAH SUB	7	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	7	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	7	NO	18.4	174,152	8,884	183,036	0	183,036
10482	10482-HEARNE SUB	7	NO	88.3	27,243	1,390	28,633	0	28,633
10483	10483-AUSTIN SUB	7	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	7	NO	7.3	37,044	1,890	38,934	0	38,934
10487	10487-AUSTIN SUB	7	NO	13.9	33,342	1,701	35,043	0	35,043
10488	10488-AUSTIN SUB	7	NO	4.8	23,366	1,192	24,558	0	24,558
10489	10489-AUSTIN SUB	7	NO	22.8	26,919	1,373	28,292	0	28,292
10490	10490-AUSTIN SUB	7	NO	22.9	6,806	347	7,153	0	7,153
10491	10491-LAREDO SUB	7	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	7	NO	61.1	23,530	1,200	24,730	22	24,752
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	7	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	7	NO	76.3	113,734	5,802	119,536	8,676	128,212
10503	10503-BEAUMONT SUB	7	YES	36.2	46,746	2,385	49,131	30,961	80,092
10504	10504-BEAUMONT SUB	7	YES	45.8	51,831	2,644	54,475	29,041	83,516
10505	10505-BEAUMONT SUB	7	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

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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	7	YES	47.9	115,268	5,880	121,148	12,373	133,521
10526	10526-LAFAYETTE SUB	7	YES	24.7	152,115	7,759	159,874	13,049	172,923
10527	10527-LUFKIN SUB	7	NO	55.4	33,429	1,705	35,134	2,507	37,641
10528	10528-LUFKIN SUB	7	NO	58.1	31,508	1,607	33,115	3,354	36,469
10529	10529-LUFKIN SUB	7	NO	74.0	31,511	1,607	33,118	3,354	36,472
10530	10530-LUFKIN SUB	7	NO	31.1	31,217	1,592	32,809	3,354	36,163
10531	10531-LUFKIN SUB	7	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	7	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	7	NO	23.9	68,972	3,518	72,490	1,835	74,325
10542	10542-GLIDDEN SUB	7	NO	32.9	66,482	3,391	69,873	1,762	71,635
10543	10543-GLIDDEN SUB	7	NO	51.6	67,159	3,426	70,585	1,836	72,421
10544	10544-GLIDDEN SUB	7	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	7	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

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10554	10554-VALENTINE SUB		NO	130.6	29,194	1,489	30,683	1,404	32,087
10555	10555-VALENTINE SUB	7	NO	86.2	70,165	3,579	73,744	0	73,744
10556	10556-GILA SUB	7	YES	49.4	77,119	3,934	81,053	402	81,455
10557	10557-GILA SUB	7	YES	166.0	52,111	2,658	54,769	490	55,259
10558	10558-GILA SUB	7	YES	39.7	51,912	2,648	54,560	491	55,051
10559	10559-LORDSBURG SUB	7	YES	89.8	85,351	4,354	89,705	411	90,116
10560	10560-LORDSBURG SUB	7	YES	59.0	86,432	4,409	90,841	394	91,235
10561	10561-LORDSBURG SUB	7	YES	84.3	101,019	5,153	106,172	392	106,564
10562	10562-LORDSBURG SUB	7	YES	33.6	104,439	5,327	109,766	393	110,159
10563	10563-LORDSBURG SUB	7	YES	48.4	105,302	5,371	110,673	392	111,065
10564	10564-CARRIZOZO SUB	7	YES	234.1	25,909	1,322	27,231	489	27,720
10565	10565-TUCUMCARI SUB	7	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
10568	10568-COLORADO SPRINGS SUB	7	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	7	NO	51.9	15,716	802	16,518	4	16,522
10571	10571-GREELEY SUB	7	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	7	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	7	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

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10596	10596-SHARP SUB		NO	36.0	9,486	484	9,970	0	9,970
10597	10597-CIMA SUB	7	NO	172.1	32,303	1,648	33,951	0	33,951
10598	10598-CALIENTE SUB	7	NO	193.3	39,017	1,990	41,007	0	41,007
10599	10599-CALIENTE SUB	7	NO	48.9	39,130	1,996	41,126	0	41,126
10600	10600-LYNNDYL SUB	7	NO	13.4	76,770	3,916	80,686	0	80,686
10601	10601-LYNNDYL SUB	7	NO	101.3	41,642	2,124	43,766	0	43,766
10602	10602-LYNNDYL SUB	7	NO	88.3	40,641	2,073	42,714	0	42,714
10603	10603-WINNEMUCCA SUB	7	NO	148.4	24,483	1,249	25,732	0	25,732
10604	10604-WINNEMUCCA SUB	7	NO	42.8	23,845	1,216	25,061	0	25,061
10605	10605-WINNEMUCCA SUB	7	NO	20.0	23,845	1,216	25,061	0	25,061
10606	10606-ELKO SUB	7	NO	97.1	49,339	2,517	51,856	0	51,856
10607	10607-ELKO SUB	7	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	7	YES	43.7	27,737	1,415	29,152	5,155	34,307
10610	10610-NEVADA SUB	7	NO	152.9	28,986	1,479	30,465	0	30,465
10611	10611-NEVADA SUB	7	YES	29.9	24,401	1,245	25,646	102	25,748
10612	10612-LAKESIDE SUB	7	YES	178.5	44,824	2,286	47,110	4,616	51,726
10613	10613-POCATELLO SUB	7	NO	39.6	34,298	1,750	36,048	0	36,048
10614	10614-POCATELLO SUB	7	NO	152.3	46,844	2,390	49,234	0	49,234
10615	10615-POCATELLO SUB	7	NO	24.7	72,996	3,724	76,720	0	76,720
10616	10616-NAMPA SUB	7	NO	57.0	69,231	3,531	72,762	0	72,762
10617	10617-NAMPA SUB	7	NO	183.9	46,661	2,380	49,041	0	49,041
10618	10618-HUNTINGTON SUB	7	NO	41.0	49,180	2,509	51,689	0	51,689
10619	10619-HUNTINGTON SUB	7	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	7	NO	27.3	28,266	1,442	29,708	0	29,708
10624	10624-PORTLAND SUB	7	NO	17.9	28,234	1,440	29,674	0	29,674
10625	10625-PORTLAND SUB	7	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	7	NO	16.2	19,531	996	20,527	126	20,653
10628	10628-PORTLAND SUB	7	NO	1.8	25,831	1,318	27,149	0	27,149
10629	10629-PORTLAND SUB	7	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	7	NO	44.9	28,333	1,445	29,778	0	29,778
10632	10632-LAGRANDE SUB	7	NO	104.1	47,992	2,448	50,440	0	50,440
10633	10633-CASCADE SUB	7	NO	77.0	29,505	1,505	31,010	8	31,018
10634	10634-CASCADE SUB	7	NO	72.9	30,281	1,545	31,826	8	31,834
10635	10635-BROOKLYN SUB	7	NO	3.6	30,069	1,534	31,603	0	31,603
10636	10636-BROOKLYN SUB	7	NO	75.9	32,950	1,681	34,631	0	34,631
10637	10637-BROOKLYN SUB	7	NO	41.2	32,246	1,645	33,891	0	33,891

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10638	10638-BROOKLYN SUB	7	NO	46.3	29,292	1,494	30,786	6	30,792
10639	10639-SEATTLE SUB	7	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
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	7	NO	54.2	585	30	615	0	615
10647	10647-SACRAMENTO SUB	7	NO	23.5	24,676	1,259	25,935	0	25,935
10648	10648-SACRAMENTO SUB	7	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	7	NO	74.5	23,845	1,216	25,061	0	25,061
10651	10651-CANYON SUB	7	NO	39.2	23,845	1,216	25,061	0	25,061
10652	10652-MARTINEZ SUB	7	YES	14.7	128,677	6,564	135,241	0	135,241
10653	10653-MARTINEZ SUB	7	NO	57.0	33,971	1,733	35,704	0	35,704
10654	10654-MARTINEZ SUB	7	NO	23.5	18,687	953	19,640	0	19,640
10655	10655-MARTINEZ SUB	7	NO	5.1	22,300	1,138	23,438	0	23,438
10656	10656-MARTINEZ SUB	7	NO	2.7	22,300	1,138	23,438	0	23,438
10657	10657-ROSEVILLE SUB	7	YES	135.2	23,938	1,221	25,159	105	25,264
10658	10658-VALLEY SUB	7	NO	172.9	30,028	1,532	31,560	7	31,567
10659	10659-VALLEY SUB	7	NO	34.8	39,913	2,036	41,949	0	41,949
10660	10660-BLACK BUTTE SUB	7	NO	106.5	27,954	1,426	29,380	7	29,387
10661	10661-NILES SUB	7	NO	7.4	6,977	356	7,333	0	7,333
10662	10662-NILES SUB	7	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	7	NO	5.6	149	8	157	0	157
10665	10665-FRESNO SUB	7	YES	44.1	73,525	3,751	77,276	216	77,492
10666	10666-FRESNO SUB	7	YES	0.9	73,641	3,756	77,397	258	77,655
10667	10667-FRESNO SUB	7	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	7	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	7	YES	64.6	52,154	2,660	54,814	491	55,305
10677	10677-YUMA SUB	7	YES	107.1	65,407	3,336	68,743	467	69,210
10678	10678-YUMA SUB	7	YES	22.0	68,359	3,487	71,846	467	72,313
10679	10679-COAST SUB	7	NO	17.0	1,620	83	1,703	0	1,703

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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	7	NO	9.3	16,324	833	17,157	0	17,157
10687	10687-LOS ANGELES SUB	7	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	7	NO	14.5	21,667	1,105	22,772	0	22,772
10690	10690-LOS ANGELES SUB	7	NO	5.5	42,758	2,181	44,939	0	44,939
10691	10691-LOS ANGELES SUB	7	NO	8.3	35,173	1,794	36,967	0	36,967
10692	10692-ALHAMBRA SUB	7	YES	22.7	29,743	1,517	31,260	4,277	35,537
10693	10693-ALHAMBRA SUB	7	NO	11.6	19,816	1,011	20,827	847	21,674
10694	10694-ALHAMBRA SUB	7	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	7	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
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

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10837	10837-OTHER LOST SPRINGS-WEST ABILENE		NO	33.6	24	1	25	0	25
10841	10841-OTHER BRENDEL-POTASH		NO	35.3	12,004	612	12,616	0	12,616
10844	10844-OTHER HURT CONNECTION_-HURT_VA_NS_197	7	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	7	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	7	NO	74.0	6,897	352	7,249	1,182	8,431
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	7	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	7	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

					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
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	6.4	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
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	7	NO	1.6	1,649	84	1,733	0	1,733
11039	11039-OTHER DIKE-SILVERWOOD	7	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	7	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	7	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	7	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

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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	22.4	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	7	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
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	9.1	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	7	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	7	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

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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	7	NO	1.2	48,129	2,455	50,584	0	50,584
11170	11170-OTHER TUSCOLA-BROADLANDS	7	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	7	NO	2.2	2,657	136	2,793	5	2,798
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	7	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, 7	NO	1.2	16,630	2,002	18,632	824	19,456
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	7	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

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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	7	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
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	7	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	7	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	7	NO	6.6	13,786	703	14,489	22	14,511
11291	11291-OTHER WINNEMUCCA-ALAZON	7	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	7	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

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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
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	7	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 0KH_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	7	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	7	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	7	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

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11391	11391-OTHER QUARRY MO_UP-LILBOURN MO_UP		NO	47.3	1,236	63	1,299	0	1,299
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	7	YES	0.7	32,934	3,966	36,900	1,047	37,947
11414	11414-OTHER CRAIG JCT-NEW BRAUNFELS	7	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	7	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	7	NO	1.8	13,215	1,591	14,806	1,413	16,219
11429	11429-OTHER LR JCT-LITTLE ROCK	7	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
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_	7	NO	0.2	17,893	2,155	20,048	658	20,706
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)		YES	6.1	129	16	145	0	145

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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	7	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	7	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	7	NO	1.8	49,493	5,960	55,453	1,007	56,460
11532	11532-OTHER 09044_NS - 29146_NS	7	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
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	7	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

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11563	11563-OTHER SOUTH TEXARKANA-S TEXARKANA LEAD		NO	1.7	776	40	816	0	816
11564	11564-OTHER PT350_NS - PT353_NS	4, 7	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	7	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	7	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	7	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	7	NO	0.2	15,980	1,924	17,904	810	18,714
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	7	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	7	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	7	NO	1.1	78,177	3,988	82,165	0	82,165
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_YI0		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	7	YES	0.1	143,381	17,265	160,646	0	160,646
11633	11633-OTHER BURN_PA_NS_RV34-ALLENTOWN (RJCN)	7	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	7	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

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11642	11642-OTHER MONROE_OH_NS_CJ2-CP-231-OH_OH_NS_	7	NO	1.4	23,527	2,833	26,360	0	26,360
11643	11643-OTHER WYOMISSING JCT_P-Node: 28103	7	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	7	YES	2.5	277	14	291	382	673
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	7	YES	1.0	277	33	310	382	692
11666	11666-OTHER DUPO-VALLEY JCT	7	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	7	YES	3.0	45,195	5,442	50,637	18,370	69,007
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	7	NO	2.6	20,152	1,028	21,180	0	21,180
11689	11689-OTHER POTTER ROAD_OH_N-BRAGG ROAD_OH_NS	7	NO	0.9	56,917	6,854	63,771	0	63,771
11692	11692-OTHER 064692-DUNKIRK IN_NS		NO	3.6	0	0	0	0	0
11693	11693-OTHER Node: 30717-Node: 30710	7	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	7	NO	34.5	6,753	344	7,097	0	7,097
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA	7	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	7	NO	0.9	22,964	2,765	25,729	2,002	27,731
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

					Hazardous Material Carloads Per Day				
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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	7	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	7	NO	4.8	44,086	5,309	49,395	0	49,395
11753	11753-OTHER CALIFORNIA JCT E-CALIFORNIA JCT W	7	NO	0.5	45,666	2,329	47,995	3,048	51,043
11756	11756-OTHER FRUITVALE-ALAMEDA	7	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	7	NO	0.3	41,334	4,977	46,311	743	47,054
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
11772	11772-OTHER CHARLESTON JCT-MO JCT	7	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	7	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	7, 8	YES	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	7	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	7	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	7	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

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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	7	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
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	7	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	7	NO	2.6	12,117	618	12,735	3,228	15,963
11865	11865-OTHER FORTY EIGHT ST C-FIFTY FOUR ST CO	7	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_JC0	7	NO	0.8	13,504	1,626	15,130	0	15,130
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	7	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_	7	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	7	YES	4.0	143	17	160	10	170
11881	11881-OTHER MP JCT-BRIGGS	7	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

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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	7	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
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	7	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	7	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	7	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	7	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	7	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	7	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	7	YES	1.6	17,323	884	18,207	14,698	32,905

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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
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	7	NO	2.2	83,849	4,277	88,126	0	88,126
11994	11994-OTHER SE MINNEAPOLIS-NEW BRIGHTON	7	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	7	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	7	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	7	YES	1.1	0	0	0	35	35
12063	12063-OTHER TP211_UP - TP212_UP	7	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	7	YES	11.5	83,462	4,257	87,719	21,257	108,976
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

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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_	7	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_	7	NO	4.1	1,816	219	2,035	1,585	3,620
12087	12087-OTHER Node: 35350-Node: 36576	7	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	7	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	7	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
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	7	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

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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	7	YES	2.5	5,471	279	5,750	26	5,776
12207	12207-OTHER SALT LAKE INTERC-SLC 4TH ST IC	7	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	7	NO	1.0	15,002	1,806	16,808	0	16,808
12214	12214-OTHER BELLEVUE OH_NS-CENTER ST OH_NS	7	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, 7	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	7	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	7	NO	73.8	6,895	352	7,247	1,182	8,429
12236	12236-OTHER CANOGA PARK-REDONDO JCT	7	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	7	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, 7	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_	7	YES	0.7	8,121	978	9,099	0	9,099
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288	7	YES	2.1	8,168	984	9,152	0	9,152
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161	7	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	7	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	7	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	7	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

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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	7	YES	112.1	277	33	310	493	803
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	7	YES	102.9	277	14	291	493	784
12305	12305-OTHER Node: 34795-MURPHY	7	YES	193.6	4	0	4	114	118
12307	12307-OTHER CD518_NS - CD517_NS	7	YES	2.0	47,710	5,745	53,455	926	54,381
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	7	YES	0.3	54,996	6,622	61,618	518	62,136
12314	12314-OTHER OGDEN JCT-CHICAGO IMX	7	YES	3.1	17,323	884	18,207	14,698	32,905
12315	12315-OTHER 064621-064617	7	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	7	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	7	YES	2.6	26	3	29	2	31
12339	12339-OTHER Node: 26271-DELRAY_MI_NS_098	7	NO	2.4	5,589	673	6,262	0	6,262
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	7	NO	1.1	197,872	10,093	207,965	1,404	209,369
12346	12346-OTHER LYDIAAVE MO_UP-KANSAS CITY MO_U	7	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, 7	NO	12.5	11,687	596	12,283	0	12,283
12371	12371-OTHER BN035_UP - ZS036_UP	7	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

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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	7	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	7	YES	9.7	139,580	16,807	156,387	0	156,387
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	7	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	7	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	7	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	7	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
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	7	NO	0.8	281,233	14,346	295,579	0	295,579
12404	12404-OTHER SH TOWER IL_UP-CP JUNCTION IL_U	7	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	7	NO	0.1	20,152	1,028	21,180	0	21,180
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	5, 7	YES	7.4	11,467	585	12,052	204	12,256
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	5, 7	YES	0.6	11,467	1,381	12,848	204	13,052
12413	12413-OTHER KCT YARD KS_UP-EAST ARMOURDALE	7	NO	1.4	11,579	591	12,170	410	12,580
12416	12416-OTHER EIGHTENST-ARMSTRONG YARD	7	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	7	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	7	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	7	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

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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	7	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	7	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	7	YES	0.6	37,644	4,533	42,177	0	42,177
12437	12437-OTHER Node: 27582-Node: 28320	7	YES	1.1	4,809	579	5,388	442	5,830
12438	12438-OTHER CP RON NJ_NS-062502	7	YES	1.5	10,240	1,233	11,473	422	11,895
12439	12439-OTHER 062454-CP-BOUND BROOK N	7	YES	15.4	37,770	4,548	42,318	0	42,318
12440	12440-OTHER 10770_NS - 070661_NS	7	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
12448	12448-OTHER BELT JUNC TX_UP-TOWER 26 TX_UP	7	NO	1.8	155,760	7,945	163,705	0	163,705
12449	12449-OTHER TOWER 87 TX_UP-HOUSTON TX_UP	7	NO	0.3	276,250	14,092	290,342	0	290,342
12450	12450-OTHER BROADWAY-MINNESOTA AVE	7	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	7	NO	1.3	792	95	887	0	887
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE	7	YES	1.2	0	0	0	1	1
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N	7	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	7	YES	16.3	17,507	2,108	19,615	0	19,615
12460	12460-OTHER 068399_NS-S FRONT STREET_N	7	YES	0.1	7,315	881	8,196	283	8,479
12461	12461-OTHER ST JOHNS JCT-ST JOHNS JCT	7	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	7	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	7	NO	2.1	72,221	3,684	75,905	5,370	81,275
12467	12467-OTHER G 153_UP - MX276_UP	7	NO	0.8	7,697	393	8,090	1,018	9,108
12469	12469-OTHER WEST KC JCT-WEST KC JCT	7	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	7	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

					Hazardous Material Carloads Per Day				
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12482	12482-LIVONIA SUB	7	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	7	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
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	7	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	7	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	7	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	7	NO	0.8	57,451	6,918	64,369	1,120	65,489

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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	7	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
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	7	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	7	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	7	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	7	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	7	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	7	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	7	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

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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	7	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	7	YES	1.5	17,358	885	18,243	14,663	32,906
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	7	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	7	NO	1.7	37,339	1,905	39,244	1,018	40,262
12723	12723-OTHER A 229_UP - A 227_UP	7	NO	1.4	96,393	4,917	101,310	5,854	107,164
12725	12725-OTHER SO011_UP - SO003_UP	7	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
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

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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	7	YES	1.4	47,710	5,745	53,455	926	54,381
12755	12755-OTHER CD517_NS - 066262_NS	7	YES	4.3	0	0	0	3	3
12756	12756-OTHER 066262_NS - 09512_NS	7	NO	2.0	52,427	6,313	58,740	0	58,740
12757	12757-OTHER 09512_NS - AT008_UP	7	NO	0.4	17,965	2,163	20,128	0	20,128
13001	13001-OTHER CR Connection-Sandusky	7	NO	0.1	449	54	503	423	926
13002	13002-OTHER Sandusky-CP_242	7	NO	0.1	2,151	259	2,410	774	3,184
13003	13003-OTHER FT WAYNE-FOUR MILE ROAD	7	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	7	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	7	YES	0.3	0	0	0	487	487
14001	14001-OTHER ALAMEDA CORRIDOR NORTH	7	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	7	NO	1.4	27,028	1,379	28,407	125	28,532
14008	14008-OTHER ICTF LEAD	7	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
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

					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
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	7	YES	4.6	56,876	2,901	59,777	548	60,325
103751	103751-LARAMIE SUB	7	YES	2.7	126,822	6,469	133,291	0	133,291
103752	103752-LARAMIE SUB	7	NO	4.7	58,470	2,983	61,453	6,636	68,089
104111	104111-COFFEYVILLE SUB	7	NO	1.1	181,484	9,258	190,742	1,575	192,317
104112	104112-COFFEYVILLE SUB	7	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	7	NO	4.3	11,774	601	12,375	0	12,375
104902	104902-AUSTIN SUB	7	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	7	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
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

					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
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	7	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	7	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	11.0	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	7	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
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	7	YES	0.1	143	17	160	10	170
123345	123345-OTHER 061789-MILWAUKEE JCT MI	7	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

					Hazardous Material Carloads Per Day				
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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	7	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-ENGLISHTOWN 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	7	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	7	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
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	7	NO	0.5	11,579	591	12,170	410	12,580
124132	124132-OTHER ARMOURDALE KS_UP-WEST YARD KS_UP	7	NO	0.9	129,832	6,623	136,455	0	136,455
124134	124134-OTHER EIGHTENST 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	7	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	7	NO	3.1	132,039	6,735	138,774	1,434	140,208
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP	7	NO	2.8	132,039	6,735	138,774	1,434	140,208
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX	7	NO	9.3	64,226	3,276	67,502	1,721	69,223

					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
124491	124491-OTHER HOUSTON TX_UP-SETTEGAST JCT TX	7	NO	3.5	91,762	4,681	96,443	0	96,443
124492	124492-OTHER SETTEGAST JCT TX-GULF COAST JCT T	7	NO	2.9	112,118	5,719	117,837	5,261	123,098
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	5, 7	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	7	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	7	NO	1.2	3,233	389	3,622	0	3,622
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	7	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
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	7	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	7	NO	0.0	26,672	1,361	28,033	0	28,033

UP-NS Response to OEA for Errata Filing
Master Data Table - Manifest Yards (A3)

Manifest Rail Yards Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Yard Code	Owner Railroad	Yard Name	Footnote	Exceeds Board Thresholds for 49 CFR 1105.7(e)(5)	Baseline Carloads Per Day (CPD)	Baseline Organic Growth (5 Years) CPD	Year 5 CPD No Transaction	Transaction Growth CPD	Year 5 CPD with Transaction	% Transaction CPD Change	Latitude	Longitude	State
HP20_NS	NS	ABRAMS (PHILADELPHIA), PA		YES	378.0	46.0	424.0	109.0	533.0	25.8%	40.1156670	-75.3900250	PA
X 288_UP	UP	BALD KNOB AR_UP		YES	6.0	0.0	6.0	11.0	17.0	189.7%	35.3012740	-91.5790730	AR
MH119_NS	NS	BATTLE CREEK MI_NS	7	YES	12.0	1.0	13.0	4.0	17.0	32.8%	42.3133000	-85.1562000	MI
17EB_NS	NS	BOONVILLE IN_NS		YES	13.0	2.0	15.0	5.0	20.0	34.5%	38.0448060	-87.2855640	IN
76A_NS	NS	BULLS GAP TN_NS		YES	98.0	12.0	110.0	23.0	133.0	20.9%	36.2585960	-83.0794180	TN
MX003_UP	UP	CHOUTEAU MO_UP		YES	54.0	3.0	57.0	13.0	69.0	22.0%	38.6227000	-90.2636000	MO
09572_NS	NS	CITATION IL_NS		YES	41.0	5.0	46.0	17.0	63.0	36.7%	38.7872050	-90.0545440	IL
240A_NS	NS	DEBUTTS (CHATTANOOGA), TN	7	YES	1,673.0	201.0	1,874.0	485.0	2,359.0	25.9%	35.0648050	-85.2653980	TN
363A_NS	NS	DECATUR, AL		YES	206.0	25.0	230.0	55.0	285.0	23.7%	34.6131490	-87.0191370	AL
TB065_UP	UP	DONALDSONVILLE, LA		YES	121.0	6.0	128.0	44.0	171.0	34.4%	30.0959780	-90.9871810	LA
JQ380_UP	UP	EAST MODESTO CA_UP		YES	74.0	4.0	77.0	21.0	98.0	26.5%	37.6373160	-120.9994820	CA
HE1_NS	NS	EDGEMOOR, DE		YES	152.0	18.0	170.0	57.0	227.0	33.6%	39.7450650	-75.5182620	DE
5WJ_NS	NS	ELIZABETHPORT NJ_NS		YES	5.0	1.0	5.0	2.0	7.0	34.6%	40.6647370	-74.1790290	NJ
JQ109_UP	UP	FLETA CA_UP		YES	12.0	1.0	13.0	5.0	17.0	39.2%	34.9992600	-118.1568830	CA
09042_NS	NS	FT WAYNE TBT IN_NS		YES	46.0	6.0	51.0	41.0	92.0	80.0%	41.0645950	-85.1065500	IN
00371_NS	NS	FT. WAYNE, IN	7	YES	610.0	73.0	683.0	159.0	842.0	23.2%	41.0739200	-85.0469750	IN
585_NS	NS	GAINESVILLE GA_NS		YES	66.0	8.0	74.0	24.0	98.0	32.3%	34.3049810	-83.7984980	GA
484_NS	NS	GREENVILLE SC_NS	7	YES	105.0	13.0	117.0	34.0	152.0	29.3%	34.8603010	-82.4144780	SC
LF006_UP	UP	GUFFEY TX_UP		YES	82.0	4.0	86.0	23.0	109.0	26.9%	30.0174300	-94.0810400	TX
200W_NS	NS	HUNTINGBURG IN_NS		YES	43.0	5.0	49.0	10.0	59.0	21.0%	38.2973430	-86.9364310	IN
12004_NS	NS	KINNEY (LYNCHBURG), VA		YES	173.0	21.0	193.0	39.0	232.0	20.0%	37.3853100	-79.1706550	VA
CS720_UP	UP	LONG BEACH, CA	7	YES	132.0	7.0	139.0	51.0	190.0	36.8%	33.7811650	118.2328980	CA
MV4_NS	NS	MORRISVILLE PA_NS		YES	77.0	9.0	86.0	47.0	133.0	54.3%	40.1933430	-74.8096470	PA
10001_NS	NS	NORFOLK, VA	7	YES	138.0	17.0	154.0	37.0	191.0	24.0%	36.8015890	-76.2659430	VA
RV390_UP	UP	OZOL CA_UP		YES	50.0	3.0	52.0	14.0	66.0	26.3%	38.0219270	-122.1508230	CA
14PD_NS	NS	PAULSBORO NJ_NS		YES	69.0	8.0	77.0	17.0	94.0	22.3%	39.8350170	-75.2485360	NJ
75237_NS	NS	PAVONIA, NJ		YES	141.0	17.0	158.0	107.0	265.0	67.6%	39.9492000	-75.0941000	NJ
F140_NS	NS	RICHMOND VA_NS		YES	55.0	7.0	61.0	13.0	74.0	20.6%	37.5268160	-77.4505770	VA
R25_NS	NS	ROCK HILL SC_NS		YES	35.0	4.0	39.0	8.0	47.0	21.4%	34.9317660	-81.0191450	SC
C259_NS	NS	SAVANNAH, GA	7	YES	349.0	42.0	391.0	82.0	473.0	21.0%	32.0975310	-81.1652140	GA
123A_NS	NS	SEVIER (KNOXVILLE), TN		YES	288.0	35.0	323.0	129.0	452.0	39.9%	36.0322530	-83.8244140	TN
A256_NS	NS	SOUTH WATERS TN_NS		YES	30.0	4.0	33.0	50.0	83.0	150.3%	35.9498430	-84.5747470	TN
OZ505_UP	UP	SPRINGFIELD OR_UP		YES	31.0	2.0	33.0	13.0	45.0	38.5%	44.0428730	-123.0050650	OR
CD292_NS	NS	TOLEDO AIRLINE, OH	7	YES	183.0	22.0	205.0	148.0	352.0	72.2%	41.6396770	-83.5739550	OH
HP6_NS	NS	WEST FALLS YARD PA_NS		YES	25.0	3.0	28.0	11.0	39.0	39.7%	40.0106420	-75.2056840	PA
GA41_NS	NS	WEST OCCIDENTAL FL_NS		YES	83.0	10.0	93.0	27.0	120.0	28.8%	30.4412160	-82.8766470	FL
1BY_NS	NS	YANKEETOWN IN_NS		YES	9.0	1.0	11.0	5.0	16.0	49.5%	37.9208070	-87.3169170	IN

UP-NS Response to OEA for Errata Filing

Master Data Table - Intermodal & Auto Ramps (A4)

Intermodal & Auto Ramps Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Yard Code	Owner Railroad	Yard Name	Footnote	Exceeds Board Thresholds for 49 CFR 1105.7(e)(5)	Type	Baseline Trucks Per Day	Baseline Organic Growth (5 Years) Trucks Per Day	Year 5 Trucks Per Day No Transaction	Transaction Growth Trucks Per Day	Year 5 Trucks Per Day with Transaction	% Transaction Truck Per Day Change	Latitude	Longitude	State
135H_NS	NS	AUSTELL	7	YES	INTERMODAL	1,112	134	1,246	335	1,581	26.9%	33.8274200	-84.6622200	GA
90013_NS	NS	AYER	7	YES	INTERMODAL	86	10	96	134	230	139.6%	42.5468480	-71.5912440	MA
72681_NS	NS	BETHLEHEM	7	YES	INTERMODAL	367	44	411	123	534	29.9%	40.6030660	-75.3285840	PA
A495_NS	NS	BIRMINGHAM (MCCALLA)	7	YES	INTERMODAL	0	0	0	78	78	100.0%	33.2975160	-87.0434440	AL
00003_NS	NS	BUFFALO	7	YES	INTERMODAL	110	13	123	76	199	61.8%	42.8883250	-78.7925740	NY
SC7_NS	NS	CHARLESTON (7-MILE)		YES	INTERMODAL	574	69	643	70	713	10.9%	32.8708000	-80.0037800	SC
385_NS	NS	CHARLOTTE	7	YES	INTERMODAL	472	57	529	378	907	71.5%	35.1973500	-80.9605500	NC
CD517_NS	NS	CHICAGO (47TH STREET)	7	YES	INTERMODAL	676	81	757	198	955	26.2%	41.8017450	-87.6367180	IL
RD110_NS	NS	CLEVELAND (MAPLE HEIGHTS)	7	YES	INTERMODAL	288	35	323	142	465	44.0%	41.4156910	-81.5751560	OH
10646_NS	NS	COLUMBUS (RICKENBACKER)	7	YES	INTERMODAL	648	78	726	227	953	31.3%	39.7850800	-82.9570500	OH
NX001_UP	UP	COUNCIL BLUFFS	7	YES	INTERMODAL	116	6	122	122	244	100.0%	41.2780170	-95.8612780	IA
ND2_NS	NS	CROXTON	7	YES	INTERMODAL	827	100	927	278	1,205	30.0%	40.7552000	-74.0667600	NJ
WD640_UP	UP	DENVER		YES	INTERMODAL	292	15	307	33	340	10.7%	39.7742510	-104.9642940	CO
MH5_NS	NS	DETROIT (LIVERNOIS)	7	YES	INTERMODAL	315	38	353	360	713	102.0%	42.3201560	-83.1170850	MI
CX809_UP	UP	EAST LOS ANGELES (ELA)	7	YES	INTERMODAL	939	48	987	104	1,091	10.5%	34.0097500	-118.1763000	CA
6WJ_NS	NS	ERAIL (ELIZABETH)	7	YES	INTERMODAL	0	0	0	397	397	100.0%	40.6573220	-74.1728880	NJ
NZ020_UP	UP	GLOBAL 2 (CHICAGO)	7	YES	INTERMODAL	1,133	58	1,191	365	1,556	30.6%	41.8966220	-87.9106200	IL
HW63_NS	NS	GREENCASTLE	7	YES	INTERMODAL	0	0	0	189	189	100.0%	39.7542670	-77.7434000	PA
HP113_NS	NS	HARRISBURG	7	YES	INTERMODAL	781	94	875	129	1,004	14.7%	40.3144070	-76.8921220	PA
SP761_UP	UP	INLAND EMPIRE (IEIT)	7	YES	INTERMODAL	158	8	166	668	834	402.4%	34.0666160	-117.4222180	CA
09720_NS	NS	KANSAS CITY (VOLTZ)		YES	INTERMODAL	1,057	127	1,184	103	1,287	8.7%	39.1816770	-94.4303680	MO
CO470_UP	UP	LATC	7	YES	INTERMODAL	453	23	476	337	813	70.8%	34.0600370	-118.2205420	CA
PX868_UP	UP	LATHROP	7	YES	INTERMODAL	488	25	513	397	910	77.4%	37.8431800	-121.2624000	CA
282W_NS	NS	LOUISVILLE (APPLIANCE PARK)	7	YES	INTERMODAL	498	60	558	697	1,255	124.9%	38.1824500	-85.6565300	KY
XG077_UP	UP	MARION (MEMPHIS)	7	YES	INTERMODAL	612	31	643	376	1,019	58.5%	35.1950000	-90.2634800	AR
90055_NS	NS	MECHANICVILLE		YES	INTERMODAL	109	13	122	35	157	28.7%	42.9148420	-73.7115280	NY
MV6_NS	NS	MORRISVILLE TV	7	YES	INTERMODAL	287	35	322	105	427	32.6%	40.1914860	-74.8380800	PA
10001_NS	NS	NORFOLK PORTLOCK (CHESAPEAKE)		YES	INTERMODAL	148	18	166	47	213	28.3%	36.8000920	-76.2640680	VA
PX950_UP	UP	OAKLAND	7	YES	INTERMODAL	342	17	359	422	781	117.5%	37.8039990	-122.3079180	CA
PT337_NS	NS	PITTSBURGH (PITCAIRN)		YES	INTERMODAL	141	17	158	27	185	17.1%	40.3970100	-79.7831600	PA
AX482_UP	UP	PORT LAREDO	7	YES	INTERMODAL	250	13	263	240	503	91.3%	27.6659510	-99.4491980	TX
OZ626_UP	UP	PORTLAND (BROOKLYN)	7	YES	INTERMODAL	412	21	433	94	527	21.7%	45.4872180	-122.6443490	OR
HP108_NS	NS	RUTHERFORD	7	YES	INTERMODAL	663	80	743	178	921	24.0%	40.2617290	-76.7846170	PA
SO232_UP	UP	SAIT (SAN ANTONIO)	7	YES	INTERMODAL	163	8	171	54	225	31.6%	29.3095500	-98.6407500	TX
OX951_UP	UP	SEATTLE		YES	INTERMODAL	325	17	342	71	413	20.8%	47.5601150	-122.3308170	WA
B 372_UP	UP	SETTEGAST (HOUSTON)	7	YES	INTERMODAL	242	12	254	353	607	139.0%	29.8152240	-95.2910130	TX
CJ247_NS	NS	SHARONVILLE	7	YES	INTERMODAL	185	22	207	358	565	172.9%	39.2639400	-84.4235600	OH
OX918_UP	UP	TACSIM		YES	INTERMODAL	234	12	246	123	369	50.0%	47.2602600	-122.4095000	WA
EC424_UP	UP	TCIT (TWIN CITIES)	7	YES	INTERMODAL	45	2	47	107	154	227.7%	44.9785850	-93.2131210	MN
G269_NS	NS	TITUSVILLE	7	YES	INTERMODAL	67	8	75	23	98	30.7%	28.5199460	-80.7888230	FL

UP-NS Response to OEA for Errata Filing
Master Data Table - Intermodal & Auto Ramps (A4)
Intermodal & Auto Ramps Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Yard Code	Owner Railroad	Yard Name	Footnote	Exceeds Board Thresholds for 49 CFR 1105.7(e)(5)	Type	Baseline Trucks Per Day	Baseline Organic Growth (5 Years) Trucks Per Day	Year 5 Trucks Per Day No Transaction	Transaction Growth Trucks Per Day	Year 5 Trucks Per Day with Transaction	% Transaction Truck Per Day Change	Latitude	Longitude	State
CD292_NS	NS	TOLEDO AIRLINE	7	YES	INTERMODAL	102	12	114	288	402	252.6%	41.6366280	-83.5983550	OH
148H_NS	NS	ATLANTA (INMAN)	7	YES	INTERMODAL	763	92	855	91	946	10.6%	33.7980529	-84.4483933	GA
A0_NS	NS	CINCINNATI (GEST STREET)	7	YES	INTERMODAL	212	26	238	31	269	13.0%	39.1051846	-84.5395083	OH
90013_NS	NS	AYER		YES	AUTO RAMP	30	4	34	6	40	17.6%	42.5592140	-71.5348270	MA
IP1_NS	NS	BALTIMORE (BAYVIEW)		YES	AUTO RAMP	6	1	7	7	14	100.0%	39.2942200	-76.5546700	MD
OP507_UP	UP	BARNES YARD		YES	AUTO RAMP	23	1	24	5	29	20.8%	45.6068300	-122.7510000	OR
RV385_UP	UP	BENICIA		YES	AUTO RAMP	59	3	62	32	94	51.6%	38.0645260	-122.1243280	CA
A495_NS	NS	BIRMINGHAM (MCCALLA)		YES	AUTO RAMP	17	2	19	7	26	36.8%	33.2954090	-87.0456840	AL
CR001_UP	UP	CENTREVILLE		YES	AUTO RAMP	7	0	7	28	35	400.0%	38.5766300	-90.1290000	IL
00520_NS	NS	CHICAGO MIXING CENTER (HEGEWISCH)	7	YES	AUTO RAMP	64	8	72	40	112	55.6%	41.6542500	-87.5571000	IL
NY002_UP	UP	COUNCIL BLUFFS		YES	AUTO RAMP	8	0	8	2	10	25.0%	41.2433950	-95.8665480	IA
09869_NS	NS	DETROIT (MELVINDALE)		YES	AUTO RAMP	69	8	77	46	123	59.7%	42.2782400	-83.1631500	MI
CD422_NS	NS	ELKHART		YES	AUTO RAMP	7	1	8	9	17	112.5%	41.6609200	-86.0332500	IN
G258_NS	NS	JACKSONVILLE		YES	AUTO RAMP	40	5	45	34	79	75.6%	30.3861700	-81.7536700	FL
09720_NS	NS	KANSAS CITY (VOLTZ)		YES	AUTO RAMP	127	15	142	27	169	19.0%	39.1762920	-94.4287430	MO
OX938_UP	UP	KENT		YES	AUTO RAMP	20	1	21	25	46	119.0%	47.3556300	-122.2410000	WA
90055_NS	NS	MECHANICVILLE		YES	AUTO RAMP	11	1	12	7	19	58.3%	42.9164300	-73.7162750	NY
TP202_UP	UP	MESQUITE		YES	AUTO RAMP	110	6	116	16	132	13.8%	32.7837750	-96.6633600	TX
CX767_UP	UP	MIRA LOMA		YES	AUTO RAMP	239	12	251	34	285	13.5%	34.0106260	-117.5168620	CA
MO486_UP	UP	OKLAHOMA CITY		YES	AUTO RAMP	31	2	33	4	37	12.1%	35.4832620	-97.4189440	OK
LB432_UP	UP	PHOENIX		YES	AUTO RAMP	62	3	65	14	79	21.5%	33.4419150	-112.0583030	AZ
WD650_UP	UP	ROLLA		YES	AUTO RAMP	99	5	104	11	115	10.6%	39.8780540	-104.8895390	CO
SX000_UP	UP	SAINT PAUL		YES	AUTO RAMP	7	0	7	8	15	114.3%	44.9253150	-93.1239400	MN
309W_NS	NS	SHELBYVILLE		YES	AUTO RAMP	49	6	55	25	80	45.5%	38.2077100	-85.2965200	KY
OT161_UP	UP	SPOKANE		YES	AUTO RAMP	4	0	4	1	5	25.0%	47.6608350	-117.3305180	WA
A 213_UP	UP	WESTFIELD		YES	AUTO RAMP	55	3	58	9	67	15.5%	30.0094300	-95.4012000	TX

UP-NS Response to OEA for Errata Filing

Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
11249	11249-OTHER DAWES-TOWER 87	287981M	UP	TX	LIBERTY ROAD	HOUSTON	HOUSTON EAST BELT SUB	4.68	29.7995790	-95.2886100
11249	11249-OTHER DAWES-TOWER 87	411764D	UP	TX	LIBERTY ROAD	HOUSTON	HOUSTON SUB	356.74	29.8001320	-95.2873790
11249	11249-OTHER DAWES-TOWER 87	758293C	UP	TX	LIBERTY ROAD	HOUSTON	HOUSTON SUB	355.32	29.8089005	-95.2662379
11249	11249-OTHER DAWES-TOWER 87	745074B	UP	TX	OATES ROAD	HOUSTON	HOUSTON SUB	353.60	29.8199097	-95.2407001
10526	10526-LAFAYETTE SUB	762907S	UP	TX	JOHN RALSTON ROAD	HOUSTON	HOUSTON SUB	352.69	29.8257460	-95.2270070
10526	10526-LAFAYETTE SUB	762905D	UP	TX	HEATHER ROW LANE	HOUSTON	HOUSTON SUB	352.18	29.8291024	-95.2192358
10526	10526-LAFAYETTE SUB	762904W	UP	TX	CE KING PARKWAY	HOUSTON	HOUSTON SUB	351.63	29.8326653	-95.2109856
10526	10526-LAFAYETTE SUB	762901B	UP	TX	VAN HUT LANE	HOUSTON	HOUSTON SUB	350.75	29.8382610	-95.1978380
10526	10526-LAFAYETTE SUB	762897N	UP	TX	PINELAND ROAD	HOUSTON	HOUSTON SUB	349.12	29.8485121	-95.1740515
10526	10526-LAFAYETTE SUB	762895A	UP	TX	PARK ROAD 138	HOUSTON	HOUSTON SUB	348.15	29.8549901	-95.1588933
10526	10526-LAFAYETTE SUB	762892E	UP	TX	SHELDON ROAD	HOUSTON	HOUSTON SUB	346.04	29.8681801	-95.1282170
10526	10526-LAFAYETTE SUB	762889W	UP	TX	CHAMPION PAPER DRIVE	HOUSTON	HOUSTON SUB	344.98	29.8753778	-95.1115087
10526	10526-LAFAYETTE SUB	762873A	UP	TX	FM 2100 SOUTHBOUND FRONTAGE	CROSBY	HOUSTON SUB	341.19	29.9097750	-95.0683700
10526	10526-LAFAYETTE SUB	440488G	UP	TX	FM 2100 NORTHBOUND FRONT	CROSBY	HOUSTON SUB	341.17	29.9099608	-95.0680861
10526	10526-LAFAYETTE SUB	762872T	UP	TX	MILLER WILSON ROAD	CROSBY	HOUSTON SUB	340.83	29.9132700	-95.0637990
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	797886A	UP	LA	RIVER ROAD	AVONDALE	LIVONIA SUB	11.39	29.9182756	-90.1955064
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	797885T	UP	LA	RIVER ROAD	AVONDALE	LIVONIA SUB	11.31	29.9183730	-90.1942820
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	797887G	UP	LA	AVONDALE GARDEN ROAD	WAGGAMAN	LIVONIA SUB	12.21	29.9185792	-90.2080530
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	757992Y	UP	LA	GEORGE STREET	AVONDALE	AVONDALE	12.43	29.9189980	-90.2118030
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	797889V	UP	LA	GEORGE STREET	AVONDALE	LAFAYETTE	12.25	29.9192190	-90.2117280
10526	10526-LAFAYETTE SUB	762869K	UP	TX	RAMSEY ROAD	CROSBY	HOUSTON SUB	339.97	29.9215440	-95.0529900
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	757993F	UP	LA	WILLSWOOD LANE	WAGGAMAN	AVONDALE	13.36	29.9245600	-90.2262060
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	797891W	UP	LA	WILLSWOOD LN	AVONDALE	LAFAYETTE	13.40	29.9247377	-90.2259125
10526	10526-LAFAYETTE SUB	762866P	UP	TX	ADLONG JOHNSON ROAD	CROSBY	HOUSTON SUB	338.23	29.9378040	-95.0318303
10526	10526-LAFAYETTE SUB	762865H	UP	TX	CROSBY EASTGATE ROAD	CROSBY	HOUSTON SUB	337.54	29.9443510	-95.0232330
10526	10526-LAFAYETTE SUB	762861F	UP	TX	LORD ROAD	CROSBY	HOUSTON SUB	336.26	29.9574080	-95.0062050
10526	10526-LAFAYETTE SUB	762860Y	UP	TX	PLAZA CIRCLE	CROSBY	HOUSTON SUB	335.54	29.9643737	-94.9970805
10526	10526-LAFAYETTE SUB	762859E	UP	TX	SHADY LANE	CROSBY	HOUSTON SUB	334.91	29.9701120	-94.9896220
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	725705V	NS	LA	SHREWSBURY ROAD	NEW ORLEANS	NEW ORLEANS	0.20	29.9719133	-90.1607358
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	725708R	NS	LA	LABARRE RD	NEW ORLEANS	NEW ORLEANS	0.77	29.9760550	-90.1519910
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	725709X	NS	LA	ATHERTON DRIVE	NEW ORLEANS	NEW ORLEANS	1.16	29.9788119	-90.1461741
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	725710S	NS	LA	HOLLYWOOD ROAD	METAIRIE	NEW ORLEANS	1.47	29.9809270	-90.1416199
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725711Y	NS	LA	FARNHAM PLACE	METAIRIE	NEW ORLEANS	1.92	29.9840780	-90.1350400
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725712F	NS	LA	WEST OAKRIDGE PARK	NEW ORLEANS	NEW ORLEANS	1.99	29.9845780	-90.1339700
10164	10164-NO & NE DISTRICT	725171F	NS	LA	PEOPLES AVENUE	NEW ORLEANS	NEW ORLEANS	7.90	29.9861535	-90.0451118
10164	10164-NO & NE DISTRICT	725170Y	NS	LA	PEOPLES AVENUE	NEW ORLEANS	NEW ORLEANS	7.76	29.9864893	-90.0450068
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725713M	NS	LA	METAIRIE ROAD	METAIRIE	NEW ORLEANS	2.28	29.9866210	-90.1297120
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725714U	NS	LA	CARROLLTON AVE	METAIRIE	NEW ORLEANS	2.46	29.9872192	-90.1268420
10526	10526-LAFAYETTE SUB	762856J	UP	TX	CR 604	DAYTON	HOUSTON SUB	333.03	29.9883169	-94.9657711
10526	10526-LAFAYETTE SUB	762855C	UP	TX	CR 603	DAYTON	HOUSTON SUB	332.47	29.9935030	-94.9590290
10526	10526-LAFAYETTE SUB	762853N	UP	TX	CR 602	DAYTON	HOUSTON SUB	330.02	30.0167570	-94.9286210
10526	10526-LAFAYETTE SUB	762852G	UP	TX	FM 601	DAYTON	HOUSTON SUB	329.33	30.0234700	-94.9198910
10525	10525-LAFAYETTE SUB	762753J	UP	TX	GATES ROAD	DEVERS	HOUSTON SUB	308.31	30.0299490	-94.5918820
10525	10525-LAFAYETTE SUB	762754R	UP	TX	CR 197	DEVERS	HOUSTON SUB	310.32	30.0352540	-94.6253652
10525	10525-LAFAYETTE SUB	762744K	UP	TX	THIRD STREET	NOME	HOUSTON SUB	298.10	30.0358965	-94.4238653
10525	10525-LAFAYETTE SUB	762755X	UP	TX	CR 190	RAYWOOD	HOUSTON SUB	311.11	30.0372660	-94.6379910
10525	10525-LAFAYETTE SUB	762743D	UP	TX	TX 326	NOME	HOUSTON SUB	297.11	30.0380766	-94.4079825

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10525	10525-LAFAYETTE SUB	762756E	UP	TX	CR 193	RAYWOOD	HOUSTON SUB	312.13	30.0398060	-94.6541660
10525	10525-LAFAYETTE SUB	762789S	UP	TX	WACO STREET	DAYTON	HOUSTON SUB	327.56	30.0403480	-94.8977530
10525	10525-LAFAYETTE SUB	762742W	UP	TX	THOMPSON ROAD	NOME	HOUSTON SUB	295.80	30.0410782	-94.3860783
10525	10525-LAFAYETTE SUB	762757L	UP	TX	FM 770	RAYWOOD	HOUSTON SUB	313.08	30.0422754	-94.6698654
10525	10525-LAFAYETTE SUB	762741P	UP	TX	OLD NOME ROAD	NOME	HOUSTON SUB	295.19	30.0426920	-94.3757780
10525	10525-LAFAYETTE SUB	763047C	UP	TX	RAILROAD 3	NOME	HOUSTON SUB	295.06	30.0427962	-94.3735367
10525	10525-LAFAYETTE SUB	762740H	UP	TX	MCDERMAND RD	NOME	HOUSTON SUB	294.56	30.0439754	-94.3652244
10525	10525-LAFAYETTE SUB	762758T	UP	TX	FM 2830	RAYWOOD	HOUSTON SUB	314.61	30.0462367	-94.6950058
10525	10525-LAFAYETTE SUB	762786W	UP	TX	MAIN STREET	DAYTON	HOUSTON SUB	326.88	30.0469190	-94.8892150
10525	10525-LAFAYETTE SUB	762739N	UP	TX	BROADWAY	CHINA	HOUSTON SUB	292.77	30.0480301	-94.3355538
10525	10525-LAFAYETTE SUB	762785P	UP	TX	WINFREE STREET	DAYTON	HOUSTON SUB	326.74	30.0482671	-94.8874153
10525	10525-LAFAYETTE SUB	762738G	UP	TX	EAST RAILROAD STREET	CHINA	HOUSTON SUB	292.64	30.0483363	-94.3333196
10525	10525-LAFAYETTE SUB	762760U	UP	TX	FM 1909	LIBERTY	HOUSTON SUB	316.09	30.0500405	-94.7191437
10525	10525-LAFAYETTE SUB	762737A	UP	TX	TURNER ROAD	CHINA	HOUSTON SUB	291.71	30.0504664	-94.3174142
10525	10525-LAFAYETTE SUB	762735L	UP	TX	AGGIE DRIVE	CHINA	HOUSTON SUB	290.29	30.0536197	-94.2943071
10525	10525-LAFAYETTE SUB	762761B	UP	TX	FM 160	AMES	HOUSTON SUB	317.56	30.0539074	-94.7434493
10525	10525-LAFAYETTE SUB	762768Y	UP	TX	AUSTIN STREET	LIBERTY	HOUSTON SUB	320.98	30.0576126	-94.7995177
10525	10525-LAFAYETTE SUB	762767S	UP	TX	MILAM STREET	LIBERTY	HOUSTON SUB	320.90	30.0576340	-94.7983080
10525	10525-LAFAYETTE SUB	762766K	UP	TX	TRAVIS STREET	LIBERTY	HOUSTON SUB	320.82	30.0576530	-94.7970650
10525	10525-LAFAYETTE SUB	762765D	UP	TX	LOOP 227 MAIN STREET	LIBERTY	HOUSTON SUB	320.75	30.0576847	-94.7958534
10525	10525-LAFAYETTE SUB	762769F	UP	TX	CROCKETT STREET	LIBERTY	HOUSTON SUB	321.05	30.0576920	-94.8007350
10525	10525-LAFAYETTE SUB	762764W	UP	TX	FANNIN STREET	LIBERTY	HOUSTON SUB	320.67	30.0577350	-94.7946180
10525	10525-LAFAYETTE SUB	762763P	UP	TX	SAN JACINTO STREET	LIBERTY	HOUSTON SUB	320.59	30.0577740	-94.7933440
10525	10525-LAFAYETTE SUB	762770A	UP	TX	BOWIE STREET	LIBERTY	HOUSTON SUB	321.13	30.0577890	-94.8019890
10525	10525-LAFAYETTE SUB	762733X	UP	TX	MEEKER ROAD	CHINA	HOUSTON SUB	288.39	30.0578570	-94.2631300
10525	10525-LAFAYETTE SUB	762771G	UP	TX	LOUISIANA STREET	LIBERTY	HOUSTON SUB	321.35	30.0580480	-94.8057630
10525	10525-LAFAYETTE SUB	763062E	UP	TX	TX 146	LIBERTY	HOUSTON SUB	319.27	30.0582946	-94.7714532
10525	10525-LAFAYETTE SUB	762772N	UP	TX	ALABAMA STREET	LIBERTY	HOUSTON SUB	321.64	30.0583920	-94.8106970
10525	10525-LAFAYETTE SUB	762782U	UP	TX	TENNESSEE STREET	LIBERTY	HOUSTON SUB	321.79	30.0585590	-94.8131570
10525	10525-LAFAYETTE SUB	762762H	UP	TX	INDEPENDENCE STREET	LIBERTY	HOUSTON SUB	319.94	30.0588146	-94.7828408
10525	10525-LAFAYETTE SUB	762732R	UP	TX	YORKSHIRE ROAD	CHINA	HOUSTON SUB	287.91	30.0589390	-94.2552920
10525	10525-LAFAYETTE SUB	762725F	UP	TX	BETZ OIL XING	BEAUMONT	HOUSTON SUB	285.81	30.0636322	-94.2206536
10525	10525-LAFAYETTE SUB	762723S	UP	TX	KEITH ROAD	BEAUMONT	HOUSTON SUB	285.13	30.0651640	-94.2093490
10525	10525-LAFAYETTE SUB	762722K	UP	TX	TODD AVENUE	BEAUMONT	HOUSTON SUB	285.09	30.0652340	-94.2088640
10525	10525-LAFAYETTE SUB	762956N	UP	TX	WOOTEN ROAD	BEAUMONT	HOUSTON SUB	284.55	30.0664382	-94.1999430
10525	10525-LAFAYETTE SUB	762721D	UP	TX	SOUTH MAJOR DRIVE/TX 364	BEAUMONT	HOUSTON SUB	283.94	30.0678220	-94.1896810
10525	10525-LAFAYETTE SUB	762720W	UP	TX	PINCHBACK ROAD	BEAUMONT	HOUSTON SUB	283.10	30.0697450	-94.1755350
10525	10525-LAFAYETTE SUB	762719C	UP	TX	LANGHAM ROAD	BEAUMONT	LAFAYETTE SUB	282.46	30.0711730	-94.1649420
10460	10460-LIVONIA SUB	448927R	UP	LA	LA 70	DONALDSONVILLE	LIVONIA SUB	62.48	30.0799458	-90.9625846
10460	10460-LIVONIA SUB	448925C	UP	LA	LA 3089 FRONTAGE ROAD	DONALDSONVILLE	LIVONIA SUB	63.07	30.0856370	-90.9701690
10460	10460-LIVONIA SUB	448933U	UP	LA	LA 943	DONALDSONVILLE	LIVONIA SUB	68.02	30.1157217	-91.0441824
10460	10460-LIVONIA SUB	448934B	UP	LA	EVAN HALL ROAD	DONALDSONVILLE	LIVONIA SUB	68.16	30.1168679	-91.0462543
10460	10460-LIVONIA SUB	448943A	UP	LA	LAUREL RIDGE ROAD	WHITE CASTLE	LIVONIA SUB	73.04	30.1549270	-91.1151373
10460	10460-LIVONIA SUB	448945N	UP	LA	BURKE ROAD	WHITE CASTLE	LIVONIA SUB	73.71	30.1600239	-91.1243831
10460	10460-LIVONIA SUB	448946V	UP	LA	ANNADALE ROAD	WHITE CASTLE	LIVONIA SUB	74.35	30.1650222	-91.1334516
10460	10460-LIVONIA SUB	448950K	UP	LA	FRANCISE STREET	WHITE CASTLE	LIVONIA SUB	75.02	30.1691887	-91.1438832
10460	10460-LIVONIA SUB	448951S	UP	LA	BOWIE STREET	WHITE CASTLE	LIVONIA SUB	75.20	30.1699308	-91.1467164

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10460	10460-LIVONIA SUB	448952Y	UP	LA	LEONA AVENUE	WHITE CASTLE	LIVONIA SUB	75.31	30.1704318	-91.1485349
10460	10460-LIVONIA SUB	448953F	UP	LA	LA 993/RICHLAND ROAD	WHITE CASTLE	LIVONIA SUB	75.72	30.1723250	-91.1551010
10460	10460-LIVONIA SUB	448965A	UP	LA	AUGUSTA ROAD	WHITE CASTLE	LIVONIA SUB	78.71	30.2053480	-91.1854314
10460	10460-LIVONIA SUB	448178P	UP	LA	SAINT LOUIS ROAD	PLAQUEMINE	LIVONIA SUB	83.30	30.2640835	-91.2203858
10460	10460-LIVONIA SUB	448180R	UP	LA	BARROW STREET	PLAQUEMINE	LIVONIA SUB	84.31	30.2773708	-91.2283026
10460	10460-LIVONIA SUB	448181X	UP	LA	LA 75/BELLEVIEW DRIVE	PLAQUEMINE	LIVONIA SUB	84.49	30.2796806	-91.2296768
10460	10460-LIVONIA SUB	448182E	UP	LA	CANAL STREET	PLAQUEMINE	LIVONIA SUB	84.65	30.2816750	-91.2308520
10460	10460-LIVONIA SUB	448184T	UP	LA	DESOBRY STREET	PLAQUEMINE	LIVONIA SUB	84.75	30.2829928	-91.2316483
10460	10460-LIVONIA SUB	448185A	UP	LA	FORT STREET	PLAQUEMINE	LIVONIA SUB	84.86	30.2844096	-91.2325221
10460	10460-LIVONIA SUB	448186G	UP	LA	LABAUVE AVENUE	PLAQUEMINE	LIVONIA SUB	84.98	30.2859398	-91.2335733
10460	10460-LIVONIA SUB	448187N	UP	LA	WEST W W HARLEAUX/HAASE STREET	PLAQUEMINE	LIVONIA SUB	85.05	30.2867874	-91.2341958
10460	10460-LIVONIA SUB	448188V	UP	LA	MERIAM STREET	PLAQUEMINE	LIVONIA SUB	85.12	30.2875752	-91.2347602
10460	10460-LIVONIA SUB	448189C	UP	LA	COURT STREET	PLAQUEMINE	LIVONIA SUB	85.21	30.2887390	-91.2355960
10460	10460-LIVONIA SUB	448190W	UP	LA	PLAQUEMINE STREET	PLAQUEMINE	LIVONIA SUB	85.27	30.2894506	-91.2361030
10460	10460-LIVONIA SUB	448191D	UP	LA	MAIN STREET	PLAQUEMINE	LIVONIA SUB	85.38	30.2908393	-91.2369843
10460	10460-LIVONIA SUB	448192K	UP	LA	BAYOU ROAD	PLAQUEMINE	LIVONIA SUB	85.47	30.2919482	-91.2377914
10460	10460-LIVONIA SUB	447274N	UP	LA	LA 77 BAYOU JACOB ROAD	PLAQUEMINE	LIVONIA SUB	85.80	30.2959560	-91.2406228
10460	10460-LIVONIA SUB	447275V	UP	LA	WEST STREET	PLAQUEMINE	LIVONIA SUB	85.91	30.2973390	-91.2414710
10460	10460-LIVONIA SUB	447276C	UP	LA	HOMESTEAD DRIVE	PLAQUEMINE	LIVONIA SUB	86.44	30.3040050	-91.2447870
10460	10460-LIVONIA SUB	443715V	UP	LA	INDUSTRIAL BOULEVARD	PLAQUEMINE	LIVONIA SUB	87.15	30.3133222	-91.2490036
10460	10460-LIVONIA SUB	447277J	UP	LA	LA 1148	PLAQUEMINE	LIVONIA SUB	87.26	30.3149030	-91.2496570
10460	10460-LIVONIA SUB	447286H	UP	LA	LA 1	ADDIS	LIVONIA SUB	88.52	30.3328780	-91.2572560
10460	10460-LIVONIA SUB	447280S	UP	LA	SID RICHARDSON ROAD	ADDIS	LIVONIA SUB	89.05	30.3398970	-91.2608160
10460	10460-LIVONIA SUB	748475L	UP	LA	LAWS ROAD	ADDIS	LIVONIA SUB	89.07	30.3400179	-91.2611424
10460	10460-LIVONIA SUB	447282F	UP	LA	MYHAND STREET	ADDIS	LIVONIA SUB	89.93	30.3511250	-91.2658240
10460	10460-LIVONIA SUB	447283M	UP	LA	FORET STREET	ADDIS	LIVONIA SUB	90.05	30.3525760	-91.2664750
12419	12419-OTHER TB114_UP - TB090_UP	447284U	UP	LA	MAIN STREET	ADDIS	LIVONIA SUB	90.12	30.3537210	-91.2667770
12419	12419-OTHER TB114_UP - TB090_UP	447070C	UP	LA	ED LEJEUNE STREET	ADDIS	LIVONIA SUB	91.06	30.3668890	-91.2728750
12419	12419-OTHER TB114_UP - TB090_UP	447067U	UP	LA	LA 989-1/CHOCTAW ROAD	ADDIS	LIVONIA SUB	92.88	30.3882465	-91.2898789
12419	12419-OTHER TB114_UP - TB090_UP	447064Y	UP	LA	SIDNEY ROAD	GROSSE TETE	LIVONIA SUB	100.99	30.4068742	-91.4233230
12419	12419-OTHER TB114_UP - TB090_UP	447063S	UP	LA	LA 77	GROSSE TETE	LIVONIA SUB	101.06	30.4070628	-91.4244684
12419	12419-OTHER TB114_UP - TB090_UP	447062K	UP	LA	CEDAR STREET	GROSSE TETE	LIVONIA SUB	101.71	30.4097671	-91.4347343
12419	12419-OTHER TB114_UP - TB090_UP	447055A	UP	LA	ROSEDALE ROAD	ROSEDALE	LIVONIA SUB	104.16	30.4337636	-91.4645612
10504	10504-BEAUMONT SUB	432842R	UP	LA	EDGERLY ROAD	DE QUINCY	DEQUINCY SUB	507.09	30.4407280	-93.4525880
12419	12419-OTHER TB114_UP - TB090_UP	447053L	UP	LA	HURDLE ROAD	ROSEDALE	LIVONIA SUB	104.89	30.4414679	-91.4730583
10504	10504-BEAUMONT SUB	432843X	UP	LA	YOAKUM AVENUE	DE QUINCY	DEQUINCY SUB	507.35	30.4429196	-93.4492020
10503	10503-BEAUMONT SUB	432844E	UP	LA	SOUTH GRAND AVENUE	DE QUINCY	DEQUINCY SUB	508.70	30.4460650	-93.4271050
10503	10503-BEAUMONT SUB	432845L	UP	LA	PENTON ROAD	DE QUINCY	DEQUINCY SUB	509.58	30.4493463	-93.4127769
12419	12419-OTHER TB114_UP - TB090_UP	447051X	UP	LA	WEST OAK LANE	ROSEDALE	LIVONIA SUB	106.38	30.4574280	-91.4898115
10503	10503-BEAUMONT SUB	432847A	UP	LA	GASTON BARROW ROAD	DE QUINCY	DEQUINCY SUB	512.33	30.4656748	-93.3707406
10503	10503-BEAUMONT SUB	432848G	UP	LA	PILGRIM REST ROAD	DE QUINCY	DEQUINCY SUB	514.04	30.4758865	-93.3444575
12419	12419-OTHER TB114_UP - TB090_UP	447047H	UP	LA	WHEELOCK LANE	MARINGOUIN	LIVONIA SUB	108.17	30.4780035	-91.5085221
12738	12738-OTHER B 644_UP - TB114_UP	448020C	UP	LA	987-3/PLANTATION AVENUE LOOP	PORT ALLEN	ANCHORAGE SUB	641.62	30.4808500	-91.2492796
12738	12738-OTHER B 644_UP - TB114_UP	448002E	UP	LA	LA 1145/CALUMET ROAD	PORT ALLEN	ANCHORAGE SUB	640.14	30.4874745	-91.2738023
10503	10503-BEAUMONT SUB	432850H	UP	LA	PIERCE ROAD	DE QUINCY	DEQUINCY SUB	516.28	30.4892498	-93.3100294
12738	12738-OTHER B 644_UP - TB114_UP	867276L	UP	LA	WESTOVER ROAD	PORT ALLEN	ANCHORAGE SUB	639.78	30.4892650	-91.2790800
10503	10503-BEAUMONT SUB	435803K	UP	LA	8TH STREET	KINDER	DEQUINCY SUB	544.19	30.4908676	-92.8501142

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10503	10503-BEAUMONT SUB	435804S	UP	LA	9TH STREET	KINDER	DEQUINCY SUB	544.27	30.4908794	-92.8487114
11990	11990-OTHER BATON ROUGE-ANCHORAGE	447076T	UP	LA	SUGAR HOUSE ROAD	PORT ALLEN	AVOYELLES SUB	10.64	30.4908809	-91.2158914
12419	12419-OTHER TB114_UP - TB090_UP	447046B	UP	LA	LA 77/LANDRY DRIVE	MARINGOUIN	LIVONIA SUB	109.31	30.4908840	-91.5202415
10503	10503-BEAUMONT SUB	432871B	UP	LA	RICHARD SMITH ROAD	KINDER	DEQUINCY SUB	542.08	30.4956367	-92.8853997
12738	12738-OTHER B 644_UP - TB114_UP	867270V	UP	LA	DECUIR ROAD	ERWINVILLE	ANCHORAGE SUB	638.02	30.4982124	-91.3055371
10503	10503-BEAUMONT SUB	432870U	UP	LA	LITTLE MILL ROAD	KINDER	DEQUINCY SUB	541.16	30.4988707	-92.9012925
12738	12738-OTHER B 644_UP - TB114_UP	867269B	UP	LA	GREMILLION ROAD	ERWINVILLE	ANCHORAGE SUB	637.87	30.4989702	-91.3077758
12419	12419-OTHER TB114_UP - TB090_UP	447045U	UP	LA	LA 77	LIVONIA	LIVONIA SUB	110.06	30.4993514	-91.5279581
10503	10503-BEAUMONT SUB	432851P	UP	LA	BRUCE ROAD	DE QUINCY	DEQUINCY SUB	518.05	30.4996237	-93.2833185
12738	12738-OTHER B 644_UP - TB114_UP	867268U	UP	LA	YOUNG AVENUE	ERWINVILLE	ANCHORAGE SUB	637.69	30.4998446	-91.3103601
12738	12738-OTHER B 644_UP - TB114_UP	867267M	UP	LA	SOUTH WINTERVILLE ROAD	ERWINVILLE	ANCHORAGE SUB	637.24	30.5020922	-91.3170110
10503	10503-BEAUMONT SUB	432853D	UP	LA	BILL GILERT ROAD	DE QUINCY	DEQUINCY SUB	519.04	30.5055453	-93.2680715
10503	10503-BEAUMONT SUB	432854K	UP	LA	BENNIE GILBERT ROAD	DE QUINCY	DEQUINCY SUB	519.59	30.5073637	-93.2591291
10503	10503-BEAUMONT SUB	440190U	UP	LA	TED BRUCE ROAD	RAGLEY	DEQUINCY SUB	520.05	30.5080020	-93.2513963
10503	10503-BEAUMONT SUB	432869A	UP	LA	MARTIN TRAM ROAD	LE BLANC	DEQUINCY SUB	538.15	30.5087080	-92.9496210
10503	10503-BEAUMONT SUB	432858M	UP	LA	NEWT HODGES ROAD	RAGLEY	DEQUINCY SUB	523.05	30.5121677	-93.2010840
10503	10503-BEAUMONT SUB	432862C	UP	LA	TEXAS EASTERN ROAD	RAGLEY	DEQUINCY SUB	525.80	30.5159450	-93.1554470
10503	10503-BEAUMONT SUB	980223U	UP	LA	SNOOKY'S ROAD	REEVES	DEQUINCY SUB	535.06	30.5182510	-93.0003720
10503	10503-BEAUMONT SUB	432866E	UP	LA	LYLES STREET	REEVES	DEQUINCY SUB	532.34	30.5190380	-93.0459580
10503	10503-BEAUMONT SUB	432865X	UP	LA	LEGNON STREET	REEVES	DEQUINCY SUB	532.01	30.5191290	-93.0515430
10503	10503-BEAUMONT SUB	432864R	UP	LA	TOPSY BEL ROAD	REEVES	DEQUINCY SUB	529.76	30.5197460	-93.0876161
12738	12738-OTHER B 644_UP - TB114_UP	443703B	UP	LA	AIRLINE PARK DRIVE	ERWINVILLE	ANCHORAGE SUB	632.26	30.5284352	-91.3949787
12738	12738-OTHER B 644_UP - TB114_UP	867259V	UP	LA	LA 413/POYDRAS BAYOU DRIVE	ERWINVILLE	ANCHORAGE SUB	631.42	30.5329040	-91.4081890
12738	12738-OTHER B 644_UP - TB114_UP	867255T	UP	LA	JACK TORRES ROAD	TORBERT	ANCHORAGE SUB	629.56	30.5427536	-91.4374345
12419	12419-OTHER TB114_UP - TB090_UP	447035N	UP	LA	LA 81	LIVONIA	LIVONIA SUB	114.34	30.5481367	-91.5724252
12738	12738-OTHER B 644_UP - TB114_UP	434730Y	UP	LA	LITTLE ITALY ROAD	TORBERT	ANCHORAGE SUB	626.77	30.5524609	-91.4819664
12738	12738-OTHER B 644_UP - TB114_UP	434729E	UP	LA	PATTERSON ROAD	TORBERT	ANCHORAGE SUB	626.29	30.5526543	-91.4903595
12738	12738-OTHER B 644_UP - TB114_UP	434726J	UP	LA	MARINGOUIN ROAD EAST	LIVONIA	ANCHORAGE SUB	622.28	30.5542777	-91.5574010
12738	12738-OTHER B 644_UP - TB114_UP	434725C	UP	LA	LA 77	LIVONIA	ANCHORAGE SUB	622.19	30.5543155	-91.5589715
10564	10564-CARRIZOZO SUB	741614F	UP	TX	EAST MISSOURI AVENUE	EL PASO	CARRIZOZO SUB	968.52	31.7734933	-106.4715149
10564	10564-CARRIZOZO SUB	741158H	UP	TX	EAST YANDELL DRIVE	EL PASO	CARRIZOZO SUB	968.36	31.7755147	-106.4718286
10564	10564-CARRIZOZO SUB	741159P	UP	TX	MONTANA STREET	EL PASO	CARRIZOZO SUB	968.24	31.7769670	-106.4713299
10564	10564-CARRIZOZO SUB	741160J	UP	TX	ROSEWOOD STREET	EL PASO	CARRIZOZO SUB	967.80	31.7819152	-106.4666580
10559	10559-LORDSBURG SUB	741280A	UP	NM	ANAPRA ROAD	SUNLAND PARK	LORDSBURG SUB	1289.63	31.7850423	-106.5692121
10564	10564-CARRIZOZO SUB	741165T	UP	TX	NORTH PIEDRAS STREET	EL PASO	CARRIZOZO SUB	967.35	31.7854883	-106.4614294
10559	10559-LORDSBURG SUB	741278Y	UP	NM	CRISTO REY ROAD	SUNLAND PARK	LORDSBURG SUB	1291.49	31.7984686	-106.5452341
10564	10564-CARRIZOZO SUB	748520D	UP	TX	DEER AVENUE	EL PASO	CARRIZOZO SUB	957.73	31.9060984	-106.3840235
10559	10559-LORDSBURG SUB	741284C	UP	NM	AVIATION ROAD	SANTA TERESA	LORDSBURG SUB	1272.51	31.9390430	-106.7827650
10562	10562-LORDSBURG SUB	741389R	UP	AZ	SIBYL ROAD	BENSON	LORDSBURG SUB	1041.84	31.9529721	-110.1741755
10564	10564-CARRIZOZO SUB	741185E	UP	TX	RAILROAD DRIVE	EL PASO	CARRIZOZO SUB	953.69	31.9577255	-106.3515269
10563	10563-LORDSBURG SUB	741388J	UP	AZ	AIRPORT ROAD	BENSON	LORDSBURG SUB	1034.24	31.9645015	-110.2690824
10563	10563-LORDSBURG SUB	741386V	UP	AZ	NORTH SAN PEDRO STREET	BENSON	LORDSBURG SUB	1032.69	31.9683857	-110.2943246
10563	10563-LORDSBURG SUB	741383A	UP	AZ	PATAGONIA STREET	BENSON	LORDSBURG SUB	1032.51	31.9689882	-110.2972953
10563	10563-LORDSBURG SUB	741382T	UP	AZ	OCOTILLO ROAD	BENSON	LORDSBURG SUB	1031.91	31.9713452	-110.3071125
10563	10563-LORDSBURG SUB	748709M	UP	AZ	MESCAL ROAD	BENSON	LORDSBURG SUB	1023.65	31.9908997	-110.4347672
10563	10563-LORDSBURG SUB	741310P	UP	AZ	RED HILL RANCH ROAD	VAIL	LORDSBURG SUB	1012.90	32.0124218	-110.5818264
10563	10563-LORDSBURG SUB	741308N	UP	AZ	AGUA VERDE CREEK ROAD	VAIL	LORDSBURG SUB	1011.21	32.0236774	-110.6069148

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10562	10562-LORDSBURG SUB	741390K	UP	AZ	DRAGOON ROAD	DRAGOON	LORDSBURG SUB	1053.89	32.0281894	-110.0384216
10563	10563-LORDSBURG SUB	741303E	UP	AZ	COLOSSAL CAVE ROAD	VAIL	LORDSBURG SUB	1003.78	32.0465327	-110.7132322
10559	10559-LORDSBURG SUB	741285J	UP	NM	GARDNER ROAD	SANTA TERESA	LORDSBURG SUB	1261.99	32.0502109	-106.9058132
10563	10563-LORDSBURG SUB	741299S	UP	AZ	RITA ROAD	TUCSON	LORDSBURG SUB	997.43	32.0984485	-110.8026971
10562	10562-LORDSBURG SUB	741393F	UP	AZ	NORTH MANZORA ROAD	COCHISE	LORDSBURG SUB	1063.26	32.1072107	-109.9285409
10563	10563-LORDSBURG SUB	741298K	UP	AZ	WILMOT ROAD	TUCSON	LORDSBURG SUB	993.48	32.1295928	-110.8579948
10563	10563-LORDSBURG SUB	741297D	UP	AZ	IRVINGTON ROAD	TUCSON	LORDSBURG SUB	989.69	32.1631265	-110.9084330
10563	10563-LORDSBURG SUB	748804H	UP	AZ	CONTRACTORS WAY	TUCSON	LORDSBURG SUB	989.06	32.1720784	-110.9081908
10563	10563-LORDSBURG SUB	741295P	UP	AZ	AJO WAY	TUCSON	LORDSBURG SUB	988.85	32.1752850	-110.9086966
10560	10560-LORDSBURG SUB	741974D	UP	NM	CR 062	LORDSBURG	LORDSBURG SUB	1179.97	32.2079931	-108.2298566
10560	10560-LORDSBURG SUB	741973W	UP	NM	D001	LORDSBURG	LORDSBURG SUB	1182.98	32.2176038	-108.1790834
10561	10561-LORDSBURG SUB	741985R	UP	NM	STEINS SUMMIT ROAD	LORDSBURG	LORDSBURG SUB	1128.82	32.2295396	-108.9903406
10556	10556-GILA SUB	741120L	UP	AZ	MAIN STREET/GRANADA AVENUE	TUCSON	GILA SUB	983.06	32.2304467	-110.9779010
10560	10560-LORDSBURG SUB	741972P	UP	NM	GAGE STA RD SW	LORDSBURG	LORDSBURG SUB	1188.50	32.2307367	-108.0861293
10560	10560-LORDSBURG SUB	741971H	UP	NM	CR D006	DEMING	LORDSBURG SUB	1193.98	32.2423054	-107.9936816
10560	10560-LORDSBURG SUB	741970B	UP	NM	CLABBER TOP ROAD	DEMING	LORDSBURG SUB	1196.18	32.2469639	-107.9563240
10561	10561-LORDSBURG SUB	741397H	UP	AZ	MALEY STREET	WILLCOX	LORDSBURG SUB	1074.75	32.2517792	-109.8308785
10561	10561-LORDSBURG SUB	741398P	UP	AZ	STEWART STREET	WILLCOX	LORDSBURG SUB	1074.85	32.2529225	-109.8301026
10561	10561-LORDSBURG SUB	741406E	UP	AZ	INDIAN SPRINGS ROAD	SAN SIMON	LORDSBURG SUB	1116.21	32.2616778	-109.1936960
10560	10560-LORDSBURG SUB	741966L	UP	NM	BELGIAN ROAD	DEMING	LORDSBURG SUB	1205.28	32.2659518	-107.8029108
10561	10561-LORDSBURG SUB	741399W	UP	AZ	PATTIE ROAD	WILLCOX	LORDSBURG SUB	1076.04	32.2678534	-109.8199957
10561	10561-LORDSBURG SUB	741405X	UP	AZ	COCHISE AVENUE	SAN SIMON	LORDSBURG SUB	1114.15	32.2692128	-109.2264673
10560	10560-LORDSBURG SUB	741963R	UP	NM	RUBY STREET	DEMING	LORDSBURG SUB	1208.16	32.2719693	-107.7541004
10561	10561-LORDSBURG SUB	741400N	UP	AZ	COUNTRY CLUB DRIVE	WILLCOX	LORDSBURG SUB	1078.94	32.3044823	-109.7952231
10556	10556-GILA SUB	741102N	UP	AZ	WEST JOINER ROAD	TUCSON	GILA SUB	975.62	32.3203465	-111.0466952
10561	10561-LORDSBURG SUB	741403J	UP	AZ	CENTRAL AVENUE	BOWIE	LORDSBURG SUB	1098.46	32.3285671	-109.4863072
10560	10560-LORDSBURG SUB	741980G	UP	NM	GOLD HILL ROAD	LORDSBURG	LORDSBURG SUB	1149.80	32.3438832	-108.6826547
10556	10556-GILA SUB	741100A	UP	AZ	WEST MASSINGALE ROAD	TUCSON	GILA SUB	973.38	32.3446910	-111.0726680
10561	10561-LORDSBURG SUB	741981N	UP	NM	S P CROSSING	LORDSBURG	LORDSBURG SUB	1148.29	32.3501858	-108.7068430
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK	725478S	NS	MS	49TH AVENUE	MERIDIAN	NO&NE	1.76	32.3552146	-88.7273568
10556	10556-GILA SUB	741098B	UP	AZ	WEST CORTARO FARMS ROAD	MARANA	GILA SUB	972.03	32.3595329	-111.0886514
10049	10049-AGS SOUTH DISTRICT	725472B	NS	MS	11TH AVE	MERIDIAN	AGS SOUTH	294.71	32.3669163	-88.6894702
10049	10049-AGS SOUTH DISTRICT	725471U	NS	MS	8TH AVE	MERIDIAN	AGS SOUTH	294.48	32.3688396	-88.6862183
10049	10049-AGS SOUTH DISTRICT	725469T	NS	MS	HAWKINS CROSSING ROAD	MERIDIAN	AGS SOUTH	293.08	32.3818801	-88.6678576
10049	10049-AGS SOUTH DISTRICT	725461N	NS	MS	MARION-SE RD	FLOWOOD	AGS SOUTH	289.92	32.3961983	-88.6195455
10049	10049-AGS SOUTH DISTRICT	725458F	NS	MS	BLUE TOP RD	MERIDIAN	AGS SOUTH	288.81	32.4009379	-88.6013657
10049	10049-AGS SOUTH DISTRICT	725457Y	NS	MS	MARION-RUSSELL RD	MERIDIAN	AGS SOUTH	288.47	32.4032305	-88.5961717
10049	10049-AGS SOUTH DISTRICT	725456S	NS	MS	RUSSELL TOPTON ROAD	MERIDIAN	AGS SOUTH	288.33	32.4042460	-88.5939693
10556	10556-GILA SUB	741091D	UP	AZ	I 10 FRONTAGE WESTBOUND	MARANA	GILA SUB	967.34	32.4089950	-111.1412540
10049	10049-AGS SOUTH DISTRICT	725443R	NS	MS	JOHNSON RD	MERIDIAN	AGS SOUTH	276.80	32.4163506	-88.4105613
10049	10049-AGS SOUTH DISTRICT	725452P	NS	MS	WILL GARRETT RD	TOOMSUBA	AGS SOUTH	282.64	32.4174272	-88.5063772
10049	10049-AGS SOUTH DISTRICT	725449G	NS	MS	SMITHS SPUR RD	MERIDIAN	AGS SOUTH	280.80	32.4192874	-88.4752606
10049	10049-AGS SOUTH DISTRICT	725447T	NS	MS	KEWANEE RD	MERIDIAN	AGS SOUTH	278.60	32.4237779	-88.4382076
10556	10556-GILA SUB	741088V	UP	AZ	WEST TANGERINE ROAD	MARANA	GILA SUB	965.69	32.4250800	-111.1629690
10049	10049-AGS SOUTH DISTRICT	726150R	NS	AL	THIRD STREET	CUBA	AGS SOUTH	274.59	32.4285259	-88.3766273
10049	10049-AGS SOUTH DISTRICT	726148P	NS	AL	PRETTY BRANCH RD	CUBA	AGS SOUTH	274.12	32.4319300	-88.3695734
10049	10049-AGS SOUTH DISTRICT	726144M	NS	AL	BEN KIDD ROAD	YORK	AGS SOUTH	271.61	32.4517964	-88.3343710

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10556	10556-GILA SUB	922399X	UP	AZ	WEST COCHIE CANYON TRAIL	MARANA	GILA SUB	961.66	32.4628240	-111.2156600
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	794392V	UP	LA	ALTO VISTA STREET	SHREVEPORT	REISOR SUB	2.37	32.4628360	-93.7868400
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	794395R	UP	LA	CORBITT STREET	SHREVEPORT	REISOR SUB	2.47	32.4637398	-93.7855924
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	794396X	UP	LA	MALCOLM STREET	SHREVEPORT	REISOR SUB	2.74	32.4667124	-93.7825805
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	794398L	UP	LA	MIDWAY STREET	SHREVEPORT	REISOR SUB	3.13	32.4709530	-93.7782700
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	794399T	UP	LA	MANSFIELD ROAD	SHREVEPORT	REISOR SUB	3.63	32.4765510	-93.7726060
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	794400K	UP	LA	CLAIBORNE AVENUE	SHREVEPORT	REISOR	3.78	32.4781702	-93.7709687
10049	10049-AGS SOUTH DISTRICT	726143F	NS	AL	BROAD STREET	YORK	AGS SOUTH	268.27	32.4853937	-88.2964852
10049	10049-AGS SOUTH DISTRICT	726142Y	NS	AL	COLLEGE STREET	YORK	AGS SOUTH	268.21	32.4859507	-88.2954150
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	758220S	UP	LA	LEVY STREET	SHREVEPORT	LUFKIN SUB	229.99	32.4867713	-93.7629502
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	794401S	UP	LA	LEVY STREET	SHREVEPORT	SHREVEPORT IND LD	4.57	32.4872997	-93.7630038
10049	10049-AGS SOUTH DISTRICT	726025D	NS	AL	CURL RD	YORK	AGS SOUTH	267.82	32.4900796	-88.2901780
10049	10049-AGS SOUTH DISTRICT	726026K	NS	AL	MC GREGOR RD	YORK	AGS SOUTH	267.51	32.4935467	-88.2869116
10049	10049-AGS SOUTH DISTRICT	726027S	NS	AL	MALLARD ROAD	YORK	AGS SOUTH	267.22	32.4967151	-88.2839277
10556	10556-GILA SUB	741716Y	UP	AZ	MISSILE BASE ROAD	RED ROCK	GILA SUB	956.26	32.5204448	-111.2774380
10564	10564-CARRIZOZO SUB	741909X	UP	NM	OWEN PRATHER HWY/NM 506	OROGRANDE	CARRIZOZO SUB	909.03	32.5310093	-106.0260029
10049	10049-AGS SOUTH DISTRICT	726030A	NS	AL	PINE GROVE ROAD	YORK	AGS SOUTH	262.34	32.5457183	-88.2242967
10556	10556-GILA SUB	741714K	UP	AZ	PARK LINK DRIVE	RED ROCK	GILA SUB	950.23	32.5920117	-111.3374521
10049	10049-AGS SOUTH DISTRICT	726034C	NS	AL	PICKENS ST	LIVINGSTON	AGS SOUTH	258.17	32.5923567	-88.1807042
10558	10558-GILA SUB	742067F	UP	AZ	SOUTH AVENUE 25 EAST	WELLTON	GILA SUB	765.63	32.6595950	-114.2102390
10558	10558-GILA SUB	742069U	UP	AZ	WILLIAMS STREET	WELLTON	GILA SUB	769.67	32.6694590	-114.1421670
10557	10557-GILA SUB	742071V	UP	AZ	AVENUE 31 EAST	WELLTON	GILA SUB	771.71	32.6722628	-114.1079445
10049	10049-AGS SOUTH DISTRICT	726039L	NS	AL	HENAGAN CEMETERY RD	EPES	AGS SOUTH	252.11	32.6724229	-88.1490813
10558	10558-GILA SUB	742052R	UP	AZ	AVENUE 9 EAST	YUMA	GILA SUB	742.82	32.6811687	-114.4783196
10557	10557-GILA SUB	742073J	UP	AZ	AVENUE 36 EAST	TACNA	GILA SUB	776.77	32.6846142	-114.0221020
10558	10558-GILA SUB	753584A	UP	AZ	AVENUE 11-E	YUMA	GILA SUB	745.02	32.6952862	-114.4450201
10557	10557-GILA SUB	742075X	UP	AZ	AVENUE 40 EAST	TACNA	GILA SUB	780.89	32.6966013	-113.9532422
10556	10556-GILA SUB	741712W	UP	AZ	PICACHO BOULEVARD	PICACHO	GILA SUB	938.49	32.7070574	-111.4836288
10558	10558-GILA SUB	742055L	UP	AZ	RIFLE RANGE ROAD/BLAISDELL ROAD	YUMA	GILA SUB	746.58	32.7114982	-114.4272555
10049	10049-AGS SOUTH DISTRICT	726044H	NS	AL	CR 78	BOLIGEE	AGS SOUTH	245.50	32.7293585	-88.0628669
10564	10564-CARRIZOZO SUB	741906C	UP	NM	DOG CANYON ROAD	ALAMOGORDO	CARRIZOZO SUB	894.16	32.7436193	-105.9870681
10676	10676-YUMA SUB	760764P	UP	CA	FIRST AVENUE	WINTERHAVEN	YUMA SUB	730.72	32.7444030	-114.6332840
10557	10557-GILA SUB	741709N	UP	AZ	SUNSHINE BOULEVARD	ELOY	GILA SUB	933.62	32.7487592	-111.5504984
10676	10676-YUMA SUB	760758L	UP	CA	SIDEWINDER ROAD	ANDRADE	YUMA SUB	723.26	32.7503320	-114.7547210
10557	10557-GILA SUB	741708G	UP	AZ	MAIN STREET	ELOY	GILA SUB	933.31	32.7514540	-111.5548312
10049	10049-AGS SOUTH DISTRICT	726047D	NS	AL	CONSTANTINE ST	BOLIGEE	AGS SOUTH	242.81	32.7568201	-88.0289169
10557	10557-GILA SUB	741707A	UP	AZ	ELEVEN MILE ROAD	ELOY	GILA SUB	932.38	32.7595010	-111.5677798
10557	10557-GILA SUB	741377W	UP	AZ	BATTAGLIA ROAD	ELOY	GILA SUB	931.97	32.7630686	-111.5735199
10557	10557-GILA SUB	741376P	UP	AZ	HOUSER ROAD	ELOY	GILA SUB	930.28	32.7774849	-111.5967286
10557	10557-GILA SUB	741375H	UP	AZ	TOLTEC ROAD	ELOY	GILA SUB	928.64	32.7916309	-111.6195049
10564	10564-CARRIZOZO SUB	741904N	UP	NM	TAYLOR RANCH ROAD	ALAMOGORDO	CARRIZOZO SUB	890.15	32.8012400	-105.9774297
10049	10049-AGS SOUTH DISTRICT	726055V	NS	AL	STOCKYARD RD	EUTAW	AGS SOUTH	235.94	32.8119044	-87.9305065
10676	10676-YUMA SUB	760757E	UP	CA	OGILBY ROAD	WINTERHAVEN	YUMA SUB	716.68	32.8157350	-114.8378350
10140	10140-GRIFFIN DISTRICT	729388G	NS	GA	EDGEWOOD AVE	MACON	MACON	0.78	32.8204380	-83.6341720
10140	10140-GRIFFIN DISTRICT	732324Y	NS	GA	EDGEWOOD AVENUE	MACON	GRIFFIN	192.25	32.8207830	-83.6347510
10140	10140-GRIFFIN DISTRICT	732330C	NS	GA	FIFTH ST/ELM ST	MACON	GRIFFIN	192.27	32.8224519	-83.6346861
10557	10557-GILA SUB	741374B	UP	AZ	SUNLAND GIN ROAD	CASA GRANDE	GILA SUB	924.92	32.8235898	-111.6710223

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10140	10140-GRIFFIN DISTRICT	718378V	NS	GA	3RD ST	MACON	GRIFFIN	192.50	32.8252442	-83.6360546
10140	10140-GRIFFIN DISTRICT	718375A	NS	GA	TELFAIR ST	MACON	GRIFFIN	192.88	32.8257288	-83.6421557
10140	10140-GRIFFIN DISTRICT	718373L	NS	GA	ASH ST	MACON	GRIFFIN	193.35	32.8307179	-83.6455310
10049	10049-AGS SOUTH DISTRICT	726056C	NS	AL	WILSON AVE	EUTAW	AGS SOUTH	233.24	32.8332661	-87.8914452
10557	10557-GILA SUB	741372M	UP	AZ	COX ROAD	CASA GRANDE	GILA SUB	923.65	32.8342838	-111.6883918
10049	10049-AGS SOUTH DISTRICT	726057J	NS	AL	PRAIRIE AVE	EUTAW	AGS SOUTH	232.92	32.8352424	-87.8880280
10140	10140-GRIFFIN DISTRICT	718366B	NS	GA	HOLT AVE	MACON	GRIFFIN	194.28	32.8399389	-83.6515816
10049	10049-AGS SOUTH DISTRICT	726109Y	NS	AL	FINCHES FERRY RD	EUTAW	AGS SOUTH	232.34	32.8403982	-87.8784994
10564	10564-CARRIZOZO SUB	176081P	UP	NM	MARTIN LUTHER KING JR BOULEVARD	ALAMOGORDO	CARRIZOZO SUB	886.53	32.8530845	-105.9687551
10140	10140-GRIFFIN DISTRICT	718363F	NS	GA	BROOKDALE AVE	MACON	GRIFFIN	196.24	32.8538899	-83.6795134
10557	10557-GILA SUB	741371F	UP	AZ	PEART ROAD	CASA GRANDE	GILA SUB	921.17	32.8556883	-111.7229600
10557	10557-GILA SUB	741370Y	UP	AZ	MAIN AVENUE	CASA GRANDE	GILA SUB	921.14	32.8558120	-111.7238500
10140	10140-GRIFFIN DISTRICT	718362Y	NS	GA	LAKE TER	MACON	GRIFFIN	196.59	32.8568562	-83.6844331
10557	10557-GILA SUB	741369E	UP	AZ	MAIN AVENUE	CASA GRANDE	GILA SUB	920.97	32.8571870	-111.7261040
10557	10557-GILA SUB	742090A	UP	AZ	SENTINEL ROAD	DATELAND	GILA SUB	826.14	32.8576648	-113.2129650
10557	10557-GILA SUB	741368X	UP	AZ	KEELING ROAD	CASA GRANDE	GILA SUB	920.71	32.8596755	-111.7294026
10557	10557-GILA SUB	741367R	UP	AZ	TREKELL ROAD	CASA GRANDE	GILA SUB	919.90	32.8663477	-111.7401856
10557	10557-GILA SUB	741361A	UP	AZ	EAST MAIN AVENUE	CASA GRANDE	GILA SUB	919.15	32.8720830	-111.7500940
10557	10557-GILA SUB	741364V	UP	AZ	HERMOSILLO STREET	CASA GRANDE	GILA SUB	919.09	32.8728174	-111.7506395
10140	10140-GRIFFIN DISTRICT	718359R	NS	GA	TUCKER ST	MACON	GRIFFIN	198.65	32.8750978	-83.7107144
10557	10557-GILA SUB	741363N	UP	AZ	FLORENCE STREET	CASA GRANDE	GILA SUB	918.80	32.8755162	-111.7550003
10557	10557-GILA SUB	741362G	UP	AZ	SACATON STREET	CASA GRANDE	GILA SUB	918.69	32.8765104	-111.7566082
10140	10140-GRIFFIN DISTRICT	718358J	NS	GA	WESLEYAN RD	MACON	GRIFFIN	199.02	32.8776085	-83.7163954
10049	10049-AGS SOUTH DISTRICT	726116J	NS	AL	OAK ST	AKRON	AGS SOUTH	223.80	32.8780990	-87.7431430
10557	10557-GILA SUB	741358S	UP	AZ	THORNTON ROAD	CASA GRANDE	GILA SUB	917.47	32.8874941	-111.7743596
10564	10564-CARRIZOZO SUB	741898M	UP	NM	FIRST STREET	ALAMOGORDO	CARRIZOZO SUB	883.93	32.8902465	-105.9614816
10557	10557-GILA SUB	741359Y	UP	AZ	WEST MAIN AVENUE	CASA GRANDE	GILA SUB	916.85	32.8925280	-111.7832610
10049	10049-AGS SOUTH DISTRICT	726118X	NS	AL	CLARY DRIVE	AKRON	AGS SOUTH	222.05	32.8971044	-87.7226708
10557	10557-GILA SUB	748159N	UP	AZ	CASA GRANDE HIGHWAY	CASA GRANDE	GILA SUB	916.17	32.8989020	-111.7920540
10564	10564-CARRIZOZO SUB	176266W	UP	NM	10TH STREET	ALAMOGORDO	CARRIZOZO SUB	883.26	32.8997852	-105.9615831
10049	10049-AGS SOUTH DISTRICT	726119E	NS	AL	AUGUST JACKSON RD	AKRON	AGS SOUTH	221.36	32.9044634	-87.7146562
10557	10557-GILA SUB	741357K	UP	AZ	ETHINGTON ROAD	CASA GRANDE	GILA SUB	914.98	32.9086740	-111.8086186
10049	10049-AGS SOUTH DISTRICT	726120Y	NS	AL	CR 42	EUTAW	AGS SOUTH	220.55	32.9131246	-87.7052111
10140	10140-GRIFFIN DISTRICT	718356V	NS	GA	OLD FORSYTH RD	BOLINGBROKE	GRIFFIN	203.25	32.9139033	-83.7742536
10564	10564-CARRIZOZO SUB	741997K	UP	NM	CANAL STREET	ALAMOGORDO	CARRIZOZO SUB	882.17	32.9156703	-105.9617489
10140	10140-GRIFFIN DISTRICT	718355N	NS	GA	MT ZION RD	BOLINGBROKE	GRIFFIN	204.42	32.9267025	-83.7873403
10564	10564-CARRIZOZO SUB	972514N	UP	NM	NORTH SCENIC ROAD	ALAMOGORDO	CARRIZOZO SUB	880.77	32.9349990	-105.9676600
10557	10557-GILA SUB	741353H	UP	AZ	MONTGOMERY ROAD	CASA GRANDE	GILA SUB	911.26	32.9408125	-111.8605554
10140	10140-GRIFFIN DISTRICT	718354G	NS	GA	KLOPFER RD	BOLINGBROKE	GRIFFIN	205.95	32.9458180	-83.7973794
10557	10557-GILA SUB	741082E	UP	AZ	MARTIN AVENUE	GILA BEND	GILA SUB	855.78	32.9461428	-112.7161392
10049	10049-AGS SOUTH DISTRICT	726123U	NS	AL	CR 21 / POWER LOOP RD	CYPRESS	AGS SOUTH	217.23	32.9478288	-87.6667230
10140	10140-GRIFFIN DISTRICT	718352T	NS	GA	CHURCH STREET	BOLINGBROKE	GRIFFIN	206.44	32.9502415	-83.8039311
10140	10140-GRIFFIN DISTRICT	718350E	NS	GA	PEARIDGE RD	BOLINGBROKE	GRIFFIN	207.26	32.9535789	-83.8166563
10140	10140-GRIFFIN DISTRICT	718346P	NS	GA	OLD MACON RD	SMARR	GRIFFIN	210.73	32.9614966	-83.8644750
10049	10049-AGS SOUTH DISTRICT	726125H	NS	AL	POWERS LOOP RD	CYPRESS	AGS SOUTH	215.85	32.9658717	-87.6558727
10564	10564-CARRIZOZO SUB	741996D	UP	NM	LA LUZ ROAD	ALAMOGORDO	CARRIZOZO SUB	877.86	32.9737044	-105.9875765
10140	10140-GRIFFIN DISTRICT	718345H	NS	GA	RUMBLE RD	SMARR	GRIFFIN	212.37	32.9820732	-83.8778239

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10557	10557-GILA SUB	741351U	UP	AZ	ANDERSON ROAD	CASA GRANDE	GILA SUB	906.33	32.9830440	-111.9290530
10140	10140-GRIFFIN DISTRICT	718344B	NS	GA	GOSE RD	SMARR	GRIFFIN	212.54	32.9838879	-83.8799212
10140	10140-GRIFFIN DISTRICT	718343U	NS	GA	NEW PROV CH RD	SMARR	GRIFFIN	212.84	32.9869734	-83.8834928
10049	10049-AGS SOUTH DISTRICT	726127W	NS	AL	POWERS LOOP RD- CR 21	MOUNDVILLE	AGS SOUTH	213.86	32.9902195	-87.6380571
10676	10676-YUMA SUB	760753C	UP	CA	BEN HULSE HWY	GLAMIS	YUMA SUB	698.25	32.9976390	-115.0709960
10049	10049-AGS SOUTH DISTRICT	726129K	NS	AL	MARKET ST	MOUNDVILLE	AGS SOUTH	213.19	32.9982206	-87.6309959
10140	10140-GRIFFIN DISTRICT	718342M	NS	GA	OLD RUMBLE RD	SMARR	GRIFFIN	214.07	32.9984846	-83.8994422
10049	10049-AGS SOUTH DISTRICT	960790G	NS	AL	MOUNDVILLE PARKWAY	MOUNDVILLE	AGS SOUTH	213.07	32.9995480	-87.6298790
10049	10049-AGS SOUTH DISTRICT	726130E	NS	AL	MOUND PKWY	MOUNDVILLE	AGS SOUTH	212.70	33.0038278	-87.6260462
10557	10557-GILA SUB	741347E	UP	AZ	HARTMAN ROAD	CASA GRANDE	GILA SUB	903.91	33.0038433	-111.9628107
10049	10049-AGS SOUTH DISTRICT	726132T	NS	AL	CHEROKEE BEND DR	MOUNDVILLE	AGS SOUTH	212.26	33.0089184	-87.6215486
10140	10140-GRIFFIN DISTRICT	718340Y	NS	GA	BUNN	FORSYTH	GRIFFIN	215.10	33.0105150	-83.9087160
10140	10140-GRIFFIN DISTRICT	718338X	NS	GA	INDUSTRIAL PRK DR	FORSYTH	GRIFFIN	215.73	33.0183603	-83.9151097
10557	10557-GILA SUB	741346X	UP	AZ	NORTH WHITE AND PARKER ROAD	MARICOPA	GILA SUB	901.49	33.0245659	-111.9964850
10140	10140-GRIFFIN DISTRICT	718337R	NS	GA	HAROLD G CLARKE PKWY	FORSYTH	GRIFFIN	216.42	33.0265042	-83.9219234
10140	10140-GRIFFIN DISTRICT	718335C	NS	GA	BERNER ST	FORSYTH	GRIFFIN	216.84	33.0304167	-83.9273479
10049	10049-AGS SOUTH DISTRICT	726133A	NS	AL	WHITFIELD ROAD	MOUNDVILLE	AGS SOUTH	210.17	33.0331393	-87.6019980
10140	10140-GRIFFIN DISTRICT	718334V	NS	GA	E MAIN ST	FORSYTH	GRIFFIN	217.21	33.0339577	-83.9321972
10140	10140-GRIFFIN DISTRICT	718332G	NS	GA	TIFT COLLEGE DRIVE	FORSYTH	GRIFFIN	217.33	33.0350960	-83.9337531
10557	10557-GILA SUB	741345R	UP	AZ	PORTER ROAD	MARICOPA	GILA SUB	900.25	33.0351942	-112.0137661
10140	10140-GRIFFIN DISTRICT	718330T	NS	GA	NORTH LEE ST	FORSYTH	GRIFFIN	217.66	33.0375289	-83.9384191
10140	10140-GRIFFIN DISTRICT	718318L	NS	GA	ZELLNER RD	FORSYTH	GRIFFIN	223.50	33.0472282	-84.0167898
10140	10140-GRIFFIN DISTRICT	718320M	NS	GA	COLLIER RD	FORSYTH	GRIFFIN	223.10	33.0487174	-84.0087588
10140	10140-GRIFFIN DISTRICT	718326D	NS	GA	MIZE STREET	FORSYTH	GRIFFIN	218.72	33.0496249	-83.9472530
10140	10140-GRIFFIN DISTRICT	718238T	NS	GA	RAILROAD WAY	ALDORA	GRIFFIN	234.48	33.0526810	-84.1716171
10140	10140-GRIFFIN DISTRICT	718241B	NS	GA	ELM ST/FORSTER WAY	BARNESVILLE	THOMASTON	233.71	33.0532940	-84.1583849
10140	10140-GRIFFIN DISTRICT	718237L	NS	GA	RAILROAD WAY	ALDORA	GRIFFIN	234.70	33.0532961	-84.1748250
10564	10564-CARRIZOZO SUB	741995W	UP	NM	RIATA ROAD	TULAROSA	CARRIZOZO SUB	871.87	33.0533243	-106.0285747
10140	10140-GRIFFIN DISTRICT	718236E	NS	GA	ALDORA ST	ALDORA	GRIFFIN	234.81	33.0541291	-84.1770399
10049	10049-AGS SOUTH DISTRICT	726134G	NS	AL	UPPER HULL ROAD	TUSCALOOSA	AGS SOUTH	208.61	33.0545755	-87.6023487
10140	10140-GRIFFIN DISTRICT	718300B	NS	GA	ZEBULON ST	BARNESVILLE	GRIFFIN	233.56	33.0545942	-84.1567042
10140	10140-GRIFFIN DISTRICT	718301H	NS	GA	ATLANTA ST	BARNESVILLE	GRIFFIN	233.53	33.0548376	-84.1563880
10140	10140-GRIFFIN DISTRICT	718302P	NS	GA	MILL ST	BARNESVILLE	GRIFFIN	233.46	33.0554696	-84.1555053
10140	10140-GRIFFIN DISTRICT	718234R	NS	GA	ANDREWS RD	ALDORA	GRIFFIN	235.70	33.0580977	-84.1898955
10140	10140-GRIFFIN DISTRICT	718324P	NS	GA	INDIANS SPRGS RD	FORSYTH	GRIFFIN	219.62	33.0583370	-83.9588115
10140	10140-GRIFFIN DISTRICT	718303W	NS	GA	ICE ST	BARNESVILLE	GRIFFIN	233.10	33.0583541	-84.1504146
10140	10140-GRIFFIN DISTRICT	718323H	NS	GA	SMITH RD	FORSYTH	GRIFFIN	221.02	33.0597942	-83.9801539
10140	10140-GRIFFIN DISTRICT	718233J	NS	GA	OLD MILNER RD	ALDORA	GRIFFIN	235.90	33.0599612	-84.1945404
10557	10557-GILA SUB	741340G	UP	AZ	83RD AVENUE	MARICOPA	GILA SUB	886.30	33.0637563	-112.2373024
10140	10140-GRIFFIN DISTRICT	718305K	NS	GA	JOHNSTONVILLE ROAD	BARNESVILLE	GRIFFIN	231.99	33.0642721	-84.1356045
10140	10140-GRIFFIN DISTRICT	718306S	NS	GA	ADKINS RD	BARNESVILLE	GRIFFIN	230.30	33.0643853	-84.1098054
10140	10140-GRIFFIN DISTRICT	718304D	NS	GA	CRAWFORD RD	BARNESVILLE	GRIFFIN	232.30	33.0652302	-84.1411175
10140	10140-GRIFFIN DISTRICT	718232C	NS	GA	CANNAFAX RD	ALDORA	GRIFFIN	236.65	33.0687813	-84.2011118
10564	10564-CARRIZOZO SUB	741994P	UP	NM	HIGUERA ROAD	TULAROSA	CARRIZOZO SUB	870.70	33.0693439	-106.0347330
10140	10140-GRIFFIN DISTRICT	718313C	NS	GA	VAN BUREN ROAD	BARNESVILLE	GRIFFIN	227.16	33.0718219	-84.0678564
10140	10140-GRIFFIN DISTRICT	718307Y	NS	GA	FREDONIA CH RD	BARNESVILLE	GRIFFIN	229.70	33.0721649	-84.1064036
10564	10564-CARRIZOZO SUB	741993H	UP	NM	FIRST STREET	TULAROSA	CARRIZOZO SUB	870.45	33.0728604	-106.0347693

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10140	10140-GRIFFIN DISTRICT	718311N	NS	GA	WALTERS RD	BARNESVILLE	GRIFFIN	228.40	33.0751167	-84.0863844
10049	10049-AGS SOUTH DISTRICT	726135N	NS	AL	MCPHERSON LANDING	TUSCALOOSA	AGS SOUTH	206.80	33.0753035	-87.5851503
10140	10140-GRIFFIN DISTRICT	718312V	NS	GA	CRAWFORD RD	BARNESVILLE	GRIFFIN	228.10	33.0768923	-84.0806981
10557	10557-GILA SUB	741341N	UP	AZ	RIO BRAVO ROAD	MARICOPA	GILA SUB	891.44	33.0771990	-112.1507730
10557	10557-GILA SUB	741342V	UP	AZ	NORTH RALSTON ROAD	MARICOPA	GILA SUB	893.38	33.0794616	-112.1175317
10140	10140-GRIFFIN DISTRICT	904844K	NS	GA	GROVE ST	MILNER	GRIFFIN	237.50	33.0804650	-84.1973570
10140	10140-GRIFFIN DISTRICT	904067F	NS	GA	INDUSTRIAL RD	MILNER	GRIFFIN	238.20	33.0904200	-84.1939743
10140	10140-GRIFFIN DISTRICT	718226Y	NS	GA	ZEBULON ST	MILNER	GRIFFIN	239.95	33.1150027	-84.1967923
10140	10140-GRIFFIN DISTRICT	718225S	NS	GA	BIRCH STREET	MILNER	GRIFFIN	240.06	33.1165823	-84.1966462
10140	10140-GRIFFIN DISTRICT	718224K	NS	GA	CEDAR STREET	MILNER	GRIFFIN	240.15	33.1179193	-84.1965221
10676	10676-YUMA SUB	760751N	UP	CA	FLOWING WELLS ROAD	GLAMIS	YUMA SUB	683.26	33.1303693	-115.2745192
10140	10140-GRIFFIN DISTRICT	718220H	NS	GA	CROSSOVER	MILNER	GRIFFIN	241.69	33.1393339	-84.1945312
10140	10140-GRIFFIN DISTRICT	718219N	NS	GA	YANCY RD	MILNER	GRIFFIN	242.35	33.1476602	-84.1997800
10049	10049-AGS SOUTH DISTRICT	725428N	NS	AL	HAGLER COALING RD	TUSCALOOSA	AGS SOUTH	184.20	33.1603920	-87.3407174
10049	10049-AGS SOUTH DISTRICT	725427G	NS	AL	DUDLEY RD	TUSCALOOSA	AGS SOUTH	181.73	33.1607144	-87.2999468
10049	10049-AGS SOUTH DISTRICT	725429V	NS	AL	MIDDLE COALING RD	COALING	AGS SOUTH	184.35	33.1609572	-87.3431760
10049	10049-AGS SOUTH DISTRICT	725430P	NS	AL	LOWER COALING RD	TUSCALOOSA	AGS SOUTH	184.61	33.1626035	-87.3472871
10140	10140-GRIFFIN DISTRICT	718217A	NS	GA	COTTAGE RD	ORCHARD HILL	GRIFFIN	243.65	33.1632462	-84.2052513
10049	10049-AGS SOUTH DISTRICT	725431W	NS	AL	GRIMES CROSSING RD	TUSCALOOSA	AGS SOUTH	187.18	33.1665484	-87.3911472
10049	10049-AGS SOUTH DISTRICT	914827W	NS	AL	INDUSTRIAL DR	TUSCALOOSA	AGS SOUTH	188.01	33.1698059	-87.4046994
10049	10049-AGS SOUTH DISTRICT	725425T	NS	AL	LUCILLE DR	TUSCALOOSA	AGS SOUTH	179.99	33.1709648	-87.2728050
10140	10140-GRIFFIN DISTRICT	718216T	NS	GA	MORGAN DAIRY RD	ORCHARD HILL	GRIFFIN	244.24	33.1716359	-84.2060995
10049	10049-AGS SOUTH DISTRICT	725423E	NS	AL	GRIFFIN DR	VANCE	AGS SOUTH	177.91	33.1739289	-87.2371186
10049	10049-AGS SOUTH DISTRICT	725422X	NS	AL	VANCE BLOCTON RD/ CR 9	VANCE	AGS SOUTH	177.69	33.1748323	-87.2333244
10049	10049-AGS SOUTH DISTRICT	726140K	NS	AL	35TH ST	TUSCALOOSA	AGS SOUTH	199.30	33.1784520	-87.5648697
10049	10049-AGS SOUTH DISTRICT	725420J	NS	AL	CHAMPION ROAD	VANCE	AGS SOUTH	176.68	33.1788079	-87.2166852
10140	10140-GRIFFIN DISTRICT	718215L	NS	GA	LAMAR CO LINE ROAD	ORCHARD HILL	GRIFFIN	244.77	33.1792686	-84.2064653
10049	10049-AGS SOUTH DISTRICT	726141S	NS	AL	32ND ST/CITY DUMP RD	TUSCALOOSA	AGS SOUTH	199.26	33.1818631	-87.5641707
10049	10049-AGS SOUTH DISTRICT	725437M	NS	AL	BUTTERMILK RD	TUSCALOOSA	AGS SOUTH	191.07	33.1854618	-87.4477768
10140	10140-GRIFFIN DISTRICT	718214E	NS	GA	SWINT ROAD	ORCHARD HILL	GRIFFIN	245.32	33.1859234	-84.2109823
10049	10049-AGS SOUTH DISTRICT	725435Y	NS	AL	ECHO LAKE RD	COTTONDALE	AGS SOUTH	189.60	33.1861735	-87.4215464
10049	10049-AGS SOUTH DISTRICT	725439B	NS	AL	MCGEE RD	COTTONDALE	AGS SOUTH	192.23	33.1867159	-87.4655828
10140	10140-GRIFFIN DISTRICT	718213X	NS	GA	JOHNSTON RD	ORCHARD HILL	GRIFFIN	245.55	33.1887494	-84.2128481
10049	10049-AGS SOUTH DISTRICT	942619V	NS	AL	SOUTHSIDE DR	TUSCALOOSA	AGS SOUTH	198.71	33.1889945	-87.5614574
10049	10049-AGS SOUTH DISTRICT	725440V	NS	AL	PELHAM HEIGHTS RD	TUSCALOOSA	AGS SOUTH	192.70	33.1907410	-87.4710163
10049	10049-AGS SOUTH DISTRICT	725418H	NS	AL	LENA LN	WEST BLOCTON	AGS SOUTH	175.15	33.1910186	-87.1947261
10049	10049-AGS SOUTH DISTRICT	726018T	NS	AL	GREENSBORO AVENUE	TUSCALOOSA	AGS SOUTH	198.47	33.1926686	-87.5602114
10049	10049-AGS SOUTH DISTRICT	726017L	NS	AL	HARGROVE RD	TUSCALOOSA	AGS SOUTH	198.40	33.1936940	-87.5597877
10049	10049-AGS SOUTH DISTRICT	726016E	NS	AL	17TH AVE	TUSCALOOSA	AGS SOUTH	198.11	33.1971839	-87.5572205
10049	10049-AGS SOUTH DISTRICT	726014R	NS	AL	12TH AVENUE	TUSCALOOSA	AGS SOUTH	197.83	33.1999341	-87.5537725
10049	10049-AGS SOUTH DISTRICT	726013J	NS	AL	10TH AVE	TUSCALOOSA	AGS SOUTH	197.64	33.2007478	-87.5505894
10049	10049-AGS SOUTH DISTRICT	726012C	NS	AL	HACKBERRY LANE	TUSCALOOSA	AGS SOUTH	197.21	33.2012103	-87.5430745
10049	10049-AGS SOUTH DISTRICT	726011V	NS	AL	6TH AVE EAST	TUSCALOOSA	AGS SOUTH	196.38	33.2020869	-87.5288764
10049	10049-AGS SOUTH DISTRICT	726009U	NS	AL	19TH AVE E	TUSCALOOSA	AGS SOUTH	195.42	33.2026813	-87.5125798
10049	10049-AGS SOUTH DISTRICT	725442J	NS	AL	26TH AVE E	TUSCALOOSA	AGS SOUTH	194.90	33.2036124	-87.5039543
10049	10049-AGS SOUTH DISTRICT	725414F	NS	AL	STRICKLAND DRIVE	WOODSTOCK	AGS SOUTH	172.29	33.2079560	-87.1500354
10049	10049-AGS SOUTH DISTRICT	726020U	NS	AL	EASTERN VALLEY ROAD	WEST BLOCTON	AGS SOUTH	0.11	33.2083048	-87.1485003

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10564	10564-CARRIZOZO SUB	741990M	UP	NM	SNAKE TANK ROAD	THREE RIVERS	CARRIZOZO SUB	860.88	33.2102552	-106.0565566
10140	10140-GRIFFIN DISTRICT	718210C	NS	GA	FUTRAL ROAD	EAST GRIFFIN	GRIFFIN	247.60	33.2166781	-84.2238684
10140	10140-GRIFFIN DISTRICT	904053X	NS	GA	ARTHUR K BOLTON PKWY	GRIFFIN	GRIFFIN	248.82	33.2334488	-84.2277098
10140	10140-GRIFFIN DISTRICT	718206M	NS	GA	REHOBOTH ROAD	GRIFFIN	GRIFFIN	249.36	33.2395372	-84.2345149
10677	10677-YUMA SUB	760743W	UP	CA	MAIN STREET	NILAND	YUMA SUB	667.85	33.2404040	-115.5061230
10140	10140-GRIFFIN DISTRICT	718202K	NS	GA	SOLOMON ST/SEARCY AVE	GRIFFIN	GRIFFIN	250.36	33.2481500	-84.2476202
10140	10140-GRIFFIN DISTRICT	718193N	NS	GA	W BROAD ST/9TH ST	GRIFFIN	GRIFFIN	251.59	33.2501209	-84.2666188
10140	10140-GRIFFIN DISTRICT	718192G	NS	GA	W BROAD STREET	GRIFFIN	GRIFFIN	251.62	33.2501361	-84.2674583
10140	10140-GRIFFIN DISTRICT	718195C	NS	GA	HILL STREET	GRIFFIN	GRIFFIN	251.41	33.2504615	-84.2637720
10140	10140-GRIFFIN DISTRICT	718194V	NS	GA	9TH STREET	GRIFFIN	GRIFFIN	251.59	33.2504675	-84.2668923
10140	10140-GRIFFIN DISTRICT	718191A	NS	GA	13TH STREET	GRIFFIN	GRIFFIN	252.06	33.2540888	-84.2733934
10677	10677-YUMA SUB	760742P	UP	CA	ENGLISH ROAD	NILAND	YUMA SUB	665.32	33.2576440	-115.5449870
10049	10049-AGS SOUTH DISTRICT	725411K	NS	AL	TANNEHILL PARKWAY	TUSCALOOSA	AGS SOUTH	166.71	33.2601344	-87.0801267
10140	10140-GRIFFIN DISTRICT	718188S	NS	GA	ELM STREET	EXPERIMENT	GRIFFIN	252.90	33.2642545	-84.2811589
10140	10140-GRIFFIN DISTRICT	718806P	NS	GA	EXPERIMENT ST	GRIFFIN	CEDARTOWN	253.00	33.2654310	-84.2819500
10140	10140-GRIFFIN DISTRICT	718184P	NS	GA	SCHOOL STREET	EXPERIMENT	GRIFFIN	253.11	33.2674352	-84.2825572
10049	10049-AGS SOUTH DISTRICT	725410D	NS	AL	KIMBRELL CUT-OFF	WOODSTOCK	AGS SOUTH	165.43	33.2760817	-87.0673576
10140	10140-GRIFFIN DISTRICT	718179T	NS	GA	DOBBINS MILL ROAD	EXPERIMENT	GRIFFIN	255.10	33.2953927	-84.2860428
10140	10140-GRIFFIN DISTRICT	718177E	NS	GA	MANLEY ROAD	EXPERIMENT	GRIFFIN	256.24	33.3115399	-84.2884775
10140	10140-GRIFFIN DISTRICT	718176X	NS	GA	BAPTIST CAMP ROAD	SUNNY SIDE	GRIFFIN	256.83	33.3193043	-84.2847039
10564	10564-CARRIZOZO SUB	741988L	UP	NM	THREE RIVERS ROAD	THREE RIVERS	CARRIZOZO SUB	853.12	33.3216487	-106.0749550
10049	10049-AGS SOUTH DISTRICT	725409J	NS	AL	MCADORY SCHOOL ROAD	BESSEMER	AGS SOUTH	160.10	33.3345877	-87.0081636
10140	10140-GRIFFIN DISTRICT	718172V	NS	GA	TEAMON ROAD	SUNNY SIDE	GRIFFIN	258.40	33.3409829	-84.2902663
10049	10049-AGS SOUTH DISTRICT	725408C	NS	AL	MC CALLA RD	BESSEMER	AGS SOUTH	159.36	33.3427627	-86.9997849
10140	10140-GRIFFIN DISTRICT	725791U	NS	GA	MASON RD	TRENTON	AGS NORTH	25.83	33.3436850	-84.2915650
10140	10140-GRIFFIN DISTRICT	718170G	NS	GA	HILLVIEW ROAD	SUNNY SIDE	GRIFFIN	259.19	33.3518327	-84.2917590
10140	10140-GRIFFIN DISTRICT	718169M	NS	GA	FLOYD ROAD	HAMPTON	GRIFFIN	259.64	33.3578867	-84.2890138
10677	10677-YUMA SUB	760739G	UP	CA	FRINK ROAD	NILAND	YUMA SUB	656.26	33.3592940	-115.6408030
10049	10049-AGS SOUTH DISTRICT	725407V	NS	AL	GRANT DR	BESSEMER	AGS SOUTH	157.82	33.3601659	-86.9831304
10049	10049-AGS SOUTH DISTRICT	725406N	NS	AL	DIVISION STREET	BESSEMER	AGS SOUTH	156.41	33.3770986	-86.9694086
10677	10677-YUMA SUB	760738A	UP	CA	HOT SPRINGS ROAD	NILAND	YUMA SUB	652.95	33.3772930	-115.6937990
10033	10033-AGS SOUTH DISTRICT	725405G	NS	AL	1ST ST	BESSEMER	AGS SOUTH	156.08	33.3810935	-86.9662899
10140	10140-GRIFFIN DISTRICT	718164D	NS	GA	WOODLAWN AVENUE	HAMPTON	GRIFFIN	261.85	33.3835502	-84.2840070
10033	10033-AGS SOUTH DISTRICT	725404A	NS	AL	4TH ST	BESSEMER	AGS SOUTH	155.80	33.3845093	-86.9635303
10140	10140-GRIFFIN DISTRICT	718163W	NS	GA	OAK STREET	HAMPTON	GRIFFIN	262.09	33.3868452	-84.2830942
10033	10033-AGS SOUTH DISTRICT	725403T	NS	AL	7TH ST	BESSEMER	AGS SOUTH	155.52	33.3878349	-86.9608434
10033	10033-AGS SOUTH DISTRICT	725402L	NS	AL	9TH ST	BESSEMER	AGS SOUTH	155.35	33.3898578	-86.9592097
10033	10033-AGS SOUTH DISTRICT	725401E	NS	AL	14TH ST	BESSEMER	AGS SOUTH	154.90	33.3953043	-86.9548082
10033	10033-AGS SOUTH DISTRICT	725400X	NS	AL	15TH ST	BESSEMER	AGS SOUTH	154.81	33.3963873	-86.9539328
10033	10033-AGS SOUTH DISTRICT	725399F	NS	AL	16TH STREET NORTH	BESSEMER	AGS SOUTH	154.72	33.3974851	-86.9530473
10033	10033-AGS SOUTH DISTRICT	725398Y	NS	AL	18TH STREET N	BESSEMER	AGS SOUTH	154.54	33.3996720	-86.9512799
10033	10033-AGS SOUTH DISTRICT	725397S	NS	AL	19TH ST	BESSEMER	AGS SOUTH	154.45	33.4007890	-86.9503769
10140	10140-GRIFFIN DISTRICT	718161H	NS	GA	AMAH LEE ROAD	HAMPTON	GRIFFIN	263.16	33.4015042	-84.2914244
10033	10033-AGS SOUTH DISTRICT	725396K	NS	AL	20TH ST	BESSEMER	AGS SOUTH	154.35	33.4019322	-86.9494536
10140	10140-GRIFFIN DISTRICT	904906F	NS	GA	PINE VIEW DR	HAMPTON	GRIFFIN	263.80	33.4102301	-84.2879793
10033	10033-AGS SOUTH DISTRICT	725393P	NS	AL	32ND STREET NORTH	BESSEMER	AGS SOUTH	153.32	33.4150493	-86.9388498
10033	10033-AGS SOUTH DISTRICT	725392H	NS	AL	5TH STREET N	LIPSCOMB	AGS SOUTH	152.50	33.4246229	-86.9310569

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10140	10140-GRIFFIN DISTRICT	718157T	NS	GA	SR 81	HAMPTON	GRIFFIN	264.95	33.4263451	-84.2859490
10140	10140-GRIFFIN DISTRICT	718154X	NS	GA	STEELE DR	LOVEJOY	GRIFFIN	265.61	33.4322773	-84.2947379
10033	10033-AGS SOUTH DISTRICT	725391B	NS	AL	15TH ST	LIPSCOMB	AGS SOUTH	151.79	33.4326199	-86.9244066
10140	10140-GRIFFIN DISTRICT	718152J	NS	GA	TALMADGE ROAD	LOVEJOY	GRIFFIN	266.79	33.4362024	-84.3141104
10033	10033-AGS SOUTH DISTRICT	725389A	NS	AL	CAIRO AVE/54TH ST SW	LIPSCOMB	AGS SOUTH	150.87	33.4423818	-86.9134711
10033	10033-AGS SOUTH DISTRICT	725387L	NS	AL	50TH STREET SW	MIDFIELD	AGS SOUTH	150.50	33.4461949	-86.9090678
10033	10033-AGS SOUTH DISTRICT	725386E	NS	AL	40TH ST SW/BY WILLIAMS DR	BIRMINGHAM	AGS SOUTH	149.76	33.4538753	-86.9001977
10033	10033-AGS SOUTH DISTRICT	725384R	NS	AL	THIRTY-FIRST STREET	BIRMINGHAM	AGS SOUTH	148.33	33.4687413	-86.8830053
10033	10033-AGS SOUTH DISTRICT	725383J	NS	AL	24TH ST SW	BIRMINGHAM	AGS SOUTH	147.68	33.4748607	-86.8743480
10140	10140-GRIFFIN DISTRICT	718147M	NS	GA	FREEMAN RD	LOVEJOY	GRIFFIN	269.90	33.4758207	-84.3371201
10033	10033-AGS SOUTH DISTRICT	728034J	NS	AL	17 WAY SW	BIRMINGHAM	AGS SOUTH	146.92	33.4815258	-86.8639433
10564	10564-CARRIZOZO SUB	741915B	UP	NM	OSCURO ROAD	CARRIZOZO	CARRIZOZO SUB	841.63	33.4834566	-106.0537329
10033	10033-AGS SOUTH DISTRICT	728033C	NS	AL	17TH ST SW	BIRMINGHAM	AGS SOUTH	146.67	33.4837422	-86.8605566
10033	10033-AGS SOUTH DISTRICT	728032V	NS	AL	JEFFERSON AVE	BIRMINGHAM	AGS SOUTH	146.42	33.4859870	-86.8570304
10033	10033-AGS SOUTH DISTRICT	728031N	NS	AL	15TH WAY	BIRMINGHAM	AGS SOUTH	146.38	33.4862990	-86.8564938
10033	10033-AGS SOUTH DISTRICT	728030G	NS	AL	FIFTEENTH PLACE SW	BIRMINGHAM	AGS SOUTH	146.30	33.4869708	-86.8555161
10033	10033-AGS SOUTH DISTRICT	728029M	NS	AL	14TH PLACE SW	BIRMINGHAM	AGS SOUTH	146.17	33.4881044	-86.8536742
10140	10140-GRIFFIN DISTRICT	718144S	NS	GA	NOAHS ARK ROAD	JONESBORO	GRIFFIN	271.09	33.4928268	-84.3387615
10033	10033-AGS SOUTH DISTRICT	728027Y	NS	AL	CENTER PLACE NTH	BIRMINGHAM	AGS SOUTH	144.73	33.4996297	-86.8331024
10033	10033-AGS SOUTH DISTRICT	728026S	NS	AL	4TH PLACE NTH	BIRMINGHAM	AGS SOUTH	144.29	33.5026433	-86.8267543
10677	10677-YUMA SUB	760736L	UP	CA	PARKSIDE DRIVE	MECCA	YUMA SUB	634.68	33.5102296	-115.9166981
10140	10140-GRIFFIN DISTRICT	718143K	NS	GA	COLLEGE STREET	JONESBORO	GRIFFIN	273.12	33.5190018	-84.3542092
10169	10169-WEST END DISTRICT	728036X	NS	AL	2ND AVENUE	BIRMINGHAM	EAST END	798.68	33.5199586	-86.7966958
10033	10033-AGS SOUTH DISTRICT	728016L	NS	AL	32ND ST	BIRMINGHAM	EAST END	798.12	33.5208472	-86.7881946
10140	10140-GRIFFIN DISTRICT	929887A	NS	GA	WALKWAY	JONESBORO	GRIFFIN	273.27	33.5210035	-84.3542053
10140	10140-GRIFFIN DISTRICT	718142D	NS	GA	WEST MILL STREET	JONESBORO	GRIFFIN	273.29	33.5213701	-84.3542038
10140	10140-GRIFFIN DISTRICT	718141W	NS	GA	SPRING STREET	JONESBORO	GRIFFIN	273.55	33.5249560	-84.3541965
10169	10169-WEST END DISTRICT	728037E	NS	AL	7TH AVE NORTH	BIRMINGHAM	EAST END	799.09	33.5249994	-86.8000607
10169	10169-WEST END DISTRICT	728014X	NS	AL	41ST ST	BIRMINGHAM	EAST END	797.30	33.5267028	-86.7758901
10677	10677-YUMA SUB	760735E	UP	CA	BAY DRIVE	MECCA	YUMA SUB	632.83	33.5275972	-115.9411178
10169	10169-WEST END DISTRICT	728039T	NS	AL	RICHARD ARRINGTON N	BIRMINGHAM	EAST END	799.39	33.5288815	-86.8027587
10169	10169-WEST END DISTRICT	728013R	NS	AL	43RD ST SOUTH	BIRMINGHAM	EAST END	796.98	33.5289952	-86.7710695
10140	10140-GRIFFIN DISTRICT	718140P	NS	GA	JOHNSON STREET	JONESBORO	GRIFFIN	273.93	33.5302187	-84.3540721
10677	10677-YUMA SUB	760734X	UP	CA	CLEVELAND STREET	MECCA	YUMA SUB	630.88	33.5341672	-115.9742200
10169	10169-WEST END DISTRICT	728012J	NS	AL	50TH ST	BIRMINGHAM	AGS-B HAM TERM	796.25	33.5342115	-86.7600071
10169	10169-WEST END DISTRICT	728008U	NS	AL	56TH STREET	BIRMINGHAM	EAST END	795.52	33.5384076	-86.7498566
10033	10033-AGS SOUTH DISTRICT	727995M	NS	AL	20TH ST	IRONDALE	AGS	792.97	33.5385001	-86.7072201
10169	10169-WEST END DISTRICT	728007M	NS	AL	57TH STREET	BIRMINGHAM	AGS-B HAM TERM	795.42	33.5388524	-86.7485359
10140	10140-GRIFFIN DISTRICT	904842W	NS	GA	SPUR 138	JONESBORO	GRIFFIN	274.65	33.5393261	-84.3475309
10169	10169-WEST END DISTRICT	728006F	NS	AL	59TH ST SOUTH	BIRMINGHAM	EAST END	795.30	33.5394319	-86.7468778
10169	10169-WEST END DISTRICT	728004S	NS	AL	ANTWERP/64THPLACE	BIRMINGHAM	EAST END	794.76	33.5408928	-86.7380774
10169	10169-WEST END DISTRICT	728003K	NS	AL	BRUSSELS AVENUE	BIRMINGHAM	AGS SOUTH	138.31	33.5409494	-86.7355101
10169	10169-WEST END DISTRICT	935129L	NS	AL	64TH PL S/ ANTWERP	BIRMINGHAM	AGS SOUTH	138.49	33.5411754	-86.7382126
10564	10564-CARRIZOZO SUB	741916H	UP	NM	I BAR X RANCH ROAD/CR A004	CARRIZOZO	CARRIZOZO SUB	836.89	33.5419006	-106.0130098
10142	10142-EAST END DISTRICT	726868H	NS	AL	SPRUIELL STREET	LEEDS	EAST END	780.46	33.5429178	-86.5254522
10169	10169-WEST END DISTRICT	728044P	NS	AL	21ST AVENUE	BIRMINGHAM	NA/WEST END	800.46	33.5433140	-86.8090133
10142	10142-EAST END DISTRICT	726869P	NS	AL	9TH STREET NE	LEEDS	EAST END	781.35	33.5439789	-86.5398102

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10142	10142-EAST END DISTRICT	726871R	NS	AL	8TH STREET	LEEDS	EAST END	781.80	33.5445818	-86.5412295
10677	10677-YUMA SUB	760733R	UP	CA	HAMMOND ROAD	MECCA	YUMA SUB	626.91	33.5451405	-116.0401599
10142	10142-EAST END DISTRICT	726872X	NS	AL	ASHVILLE ROAD	LEEDS	EAST END	781.76	33.5469560	-86.5463111
10034	10034-EAST END DISTRICT	726875T	NS	AL	HENRY ELLEN RD	LEEDS	EAST END	782.84	33.5474039	-86.5620824
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781	726873E	NS	AL	ANDERSON STREET	LEEDS	EAST END	781.96	33.5483790	-86.5494200
10140	10140-GRIFFIN DISTRICT	718138N	NS	GA	OLD MORROW RD	JONESBORO	GRIFFIN	275.25	33.5484400	-84.3450260
10169	10169-WEST END DISTRICT	728047K	NS	AL	29TH AVENUE	BIRMINGHAM	NA/WEST END	801.08	33.5516349	-86.8124688
10140	10140-GRIFFIN DISTRICT	718136A	NS	GA	BATTLE CREEK ROAD	JONESBORO	GRIFFIN	275.62	33.5532425	-84.3455563
10034	10034-EAST END DISTRICT	726880P	NS	AL	BROWNLEE HILLS ROAD	IRONDALE	EAST END	790.31	33.5532815	-86.6679263
10140	10140-GRIFFIN DISTRICT	718135T	NS	GA	OTIS CAMP ROAD	JONESBORO	GRIFFIN	275.75	33.5544630	-84.3452440
10169	10169-WEST END DISTRICT	726881W	NS	AL	35TH AVENUE NORTH	BIRMINGHAM	NA/WEST END	801.53	33.5581329	-86.8151533
10142	10142-EAST END DISTRICT	726866U	NS	AL	LEE GREEN ROAD	MOODY	EAST END	778.53	33.5602119	-86.4996609
10169	10169-WEST END DISTRICT	726883K	NS	AL	LEWISBURG ROAD	BIRMINGHAM	NA/WEST END	802.01	33.5628952	-86.8236723
10142	10142-EAST END DISTRICT	726865M	NS	AL	COLEMAN CROSSING RD	MOODY	EAST END	778.17	33.5632823	-86.4949253
10142	10142-EAST END DISTRICT	726864F	NS	AL	DRAGLINE ROAD	MOODY	EAST END	777.93	33.5653201	-86.4917148
10140	10140-GRIFFIN DISTRICT	718130J	NS	GA	BARTON ROAD	MORROW	GRIFFIN	276.63	33.5673592	-84.3419921
10140	10140-GRIFFIN DISTRICT	718125M	NS	GA	BARTON ROAD	MORROW	GRIFFIN	276.74	33.5688231	-84.3421079
10140	10140-GRIFFIN DISTRICT	718124F	NS	GA	MT ZION ROAD	MORROW	GRIFFIN	276.92	33.5713055	-84.3423916
10677	10677-YUMA SUB	760732J	UP	CA	4TH STREET	MECCA	YUMA SUB	623.94	33.5714303	-116.0788035
10140	10140-GRIFFIN DISTRICT	904843D	NS	GA	SOUTHLAKE PARKWAY	MORROW	GRIFFIN	277.08	33.5735040	-84.3417777
10142	10142-EAST END DISTRICT	726861K	NS	AL	TRAILS END ROAD	MOODY	EAST END	776.60	33.5757774	-86.4724161
10142	10142-EAST END DISTRICT	925221J	NS	AL	JENKINS BRICK ROAD	PELL CITY	EAST END	776.18	33.5777518	-86.4654848
10140	10140-GRIFFIN DISTRICT	718122S	NS	GA	ADAMSON PARKWAY	MORROW	GRIFFIN	277.45	33.5787361	-84.3403402
10142	10142-EAST END DISTRICT	726853T	NS	AL	DRY CREEK ROAD	PELL CITY	EAST END	764.67	33.5823726	-86.2935955
10140	10140-GRIFFIN DISTRICT	718121K	NS	GA	LAKE HARBIN ROAD	MORROW	GRIFFIN	277.77	33.5832596	-84.3391855
10142	10142-EAST END DISTRICT	726851E	NS	AL	16TH STREET SOUTH	PELL CITY	EAST END	764.36	33.5841538	-86.2886305
10142	10142-EAST END DISTRICT	726852L	NS	AL	19TH STREET	PELL CITY	EAST END	764.16	33.5852504	-86.2853588
10142	10142-EAST END DISTRICT	726849D	NS	AL	22ND STREET SOUTH	PELL CITY	EAST END	763.95	33.5864085	-86.2821313
10142	10142-EAST END DISTRICT	726855G	NS	AL	WOLF CREEK ROAD	PELL CITY	EAST END	765.97	33.5874806	-86.3133683
10142	10142-EAST END DISTRICT	726845B	NS	AL	HARDWICK ROAD	PELL CITY	EAST END	761.93	33.5888240	-86.2501350
10142	10142-EAST END DISTRICT	726844U	NS	AL	TRUSS FERRY ROAD	PELL CITY	EAST END	761.65	33.5894108	-86.2453087
10140	10140-GRIFFIN DISTRICT	718120D	NS	GA	OXFORD DRIVE	MORROW	GRIFFIN	278.21	33.5895489	-84.3375135
10142	10142-EAST END DISTRICT	726856N	NS	AL	ROBERTS MILL POND ROAD	PELL CITY	EAST END	767.24	33.5905678	-86.3317211
10142	10142-EAST END DISTRICT	726846H	NS	AL	42ND STREET S	PELL CITY	EAST END	762.58	33.5918268	-86.2600258
10142	10142-EAST END DISTRICT	726843M	NS	AL	SEDDON ROAD	RIVERSIDE	EAST END	760.57	33.5924983	-86.2277150
10140	10140-GRIFFIN DISTRICT	904841P	NS	GA	CLAYTON STATE BOULEVARD	MORROW	GRIFFIN	278.73	33.5962848	-84.3337912
10677	10677-YUMA SUB	760731C	UP	CA	62ND AVENUE	MECCA	YUMA SUB	621.65	33.5985759	-116.1024151
10142	10142-EAST END DISTRICT	726840S	NS	AL	DEPOT STREET	RIVERSIDE	EAST END	758.91	33.6029627	-86.2027270
10169	10169-WEST END DISTRICT	726886F	NS	AL	BRACKET LOOP ROAD	BIRMINGHAM	NA/WEST END	808.96	33.6048389	-86.8871354
10142	10142-EAST END DISTRICT	726770E	NS	AL	FISH HATCHERY LANE	ANNISTON	EAST END	746.86	33.6057287	-86.0038200
10142	10142-EAST END DISTRICT	726771L	NS	AL	MUDD STREET	LINCOLN	EAST END	747.88	33.6058869	-86.0215314
10142	10142-EAST END DISTRICT	726772T	NS	AL	SUNLIGHT LANE	BYNUM	EAST END	748.14	33.6059330	-86.0260446
10169	10169-WEST END DISTRICT	726887M	NS	AL	REPUBLIC ROAD	BIRMINGHAM	NA/WEST END	809.26	33.6081315	-86.8904817
10140	10140-GRIFFIN DISTRICT	904581Y	NS	GA	FOREST PARKWAY	LAKE CITY	GRIFFIN	279.76	33.6105012	-84.3370981
10142	10142-EAST END DISTRICT	726773A	NS	AL	WILLS FARM ROAD	LINCOLN	EAST END	748.99	33.6112932	-86.0391221
10140	10140-GRIFFIN DISTRICT	717968N	NS	GA	BURKS DRIVE	FOREST PARK	GRIFFIN	280.24	33.6138420	-84.3433820
10142	10142-EAST END DISTRICT	726826W	NS	AL	BISHOP TRUSS ROAD	LINCOLN	EAST END	751.76	33.6138535	-86.0832270

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10142	10142-EAST END DISTRICT	726830L	NS	AL	MAGNOLIA ST	LINCOLN	EAST END	753.85	33.6143775	-86.1191729
10016	10016-EAST END DISTRICT	727081N	NS	AL	PACE STREET	OXFORD	EAST END	732.25	33.6158649	-85.8164976
10016	10016-EAST END DISTRICT	727080G	NS	AL	HILLYER ROBINSON	OXFORD	EAST END	731.87	33.6160684	-85.8099057
10016	10016-EAST END DISTRICT	727079M	NS	AL	COLEMAN ROAD	OXFORD	EAST END	731.51	33.6162637	-85.8035447
10016	10016-EAST END DISTRICT	727082V	NS	AL	MOORE STREET	OXFORD	EAST END	732.68	33.6163832	-85.8239178
10016	10016-EAST END DISTRICT	726759E	NS	AL	CHEVRON ROAD	OXFORD	EAST END	730.05	33.6191050	-85.7779905
10142	10142-EAST END DISTRICT	726825P	NS	AL	JACKSON TRACE ROAD	LINCOLN	EAST END	750.78	33.6194062	-86.0677791
10677	10677-YUMA SUB	760730V	UP	CA	58TH AVENUE	THERMAL	YUMA SUB	619.14	33.6277400	-116.1277979
10016	10016-EAST END DISTRICT	727085R	NS	AL	CHESTNUT STREET	ANNISTON	EAST END	733.62	33.6280155	-85.8294413
10016	10016-EAST END DISTRICT	726756J	NS	AL	DEARMANVILLE DRIVE	ANNISTON	EAST END	728.30	33.6290330	-85.7514461
10016	10016-EAST END DISTRICT	726755C	NS	AL	KELLY LYNN ROAD	ANNISTON	EAST END	727.99	33.6309376	-85.7470354
10169	10169-WEST END DISTRICT	726894X	NS	AL	CROSS STREET	BROOKSIDE	NA/WEST END	812.56	33.6388742	-86.9225788
10564	10564-CARRIZOZO SUB	741919D	UP	NM	E AVENUE	CARRIZOZO	CARRIZOZO SUB	826.37	33.6391146	-105.8780473
10016	10016-EAST END DISTRICT	726754V	NS	AL	DEARMANVILLE ROAD	ANNISTON	EAST END	727.02	33.6393461	-85.7333067
10169	10169-WEST END DISTRICT	726893R	NS	AL	MAIN STREET	BROOKSIDE	NA/WEST END	812.19	33.6399916	-86.9166785
10016	10016-EAST END DISTRICT	727086X	NS	AL	F STREET	ANNISTON	EAST END	734.51	33.6407223	-85.8289274
10169	10169-WEST END DISTRICT	726370L	NS	AL	LYNNS CROSSING ROAD	CARDIFF	NA/WEST END	813.37	33.6442327	-86.9321815
10016	10016-EAST END DISTRICT	726741U	NS	AL	OXFORD STREET	HEFLIN	EAST END	717.13	33.6465216	-85.5957240
10016	10016-EAST END DISTRICT	726751A	NS	AL	OLD CHOCCOLOCCO ROAD	ANNISTON	EAST END	725.99	33.6481018	-85.7196933
10016	10016-EAST END DISTRICT	726743H	NS	AL	NATIONAL FOREST 500	HEFLIN	EAST END	719.22	33.6487454	-85.6314822
10016	10016-EAST END DISTRICT	727088L	NS	AL	FOURTH ST	ANNISTON	EAST END	735.15	33.6493464	-85.8324664
10142	10142-EAST END DISTRICT	727098S	NS	AL	HUNTER STREET	WESTEND ANNISTON	EAST END	737.48	33.6498410	-85.8651582
10142	10142-EAST END DISTRICT	726766P	NS	AL	CRAIG DRIVE	ANNISTON	EAST END	739.91	33.6505141	-85.9037259
10016	10016-EAST END DISTRICT	726750T	NS	AL	ERICKTON DRIVE	ANNISTON	EAST END	725.74	33.6508715	-85.7168366
10016	10016-EAST END DISTRICT	726739T	NS	AL	OWENS CIRCLE	HEFLIN	EAST END	716.49	33.6513997	-85.5867713
10142	10142-EAST END DISTRICT	726765H	NS	AL	WILLINGHAM DRIVE	ANNISTON	EAST END	739.80	33.6514102	-85.9021937
10142	10142-EAST END DISTRICT	726760Y	NS	AL	COOPER CIRCLE	ANNISTON	EAST END	738.42	33.6528910	-85.8793097
10142	10142-EAST END DISTRICT	726764B	NS	AL	VIRGINIA AVE	ANNISTON	EAST END	739.53	33.6531762	-85.8979962
10142	10142-EAST END DISTRICT	726763U	NS	AL	WEST PARK DRIVE	ANNISTON	EAST END	739.14	33.6542800	-85.8913211
10142	10142-EAST END DISTRICT	726761F	NS	AL	PINSON ROAD	ANNISTON	EAST END	738.66	33.6543458	-85.8830222
10142	10142-EAST END DISTRICT	726762M	NS	AL	TILLMAN AVENUE	ANNISTON	EAST END	738.89	33.6544593	-85.8869571
10016	10016-EAST END DISTRICT	727089T	NS	AL	GLEN ADDIE AVE	ANNISTON	EAST END	735.50	33.6545168	-85.8361147
10142	10142-EAST END DISTRICT	727093H	NS	AL	CLYDESDALE STREET	ANNISTON	EAST END	736.63	33.6560242	-85.8523857
10677	10677-YUMA SUB	912104B	UP	CA	54TH AVENUE	COACHELLA	YUMA SUB	616.72	33.6566603	-116.1529409
10016	10016-EAST END DISTRICT	726738L	NS	AL	EDWARDSVILLE ROAD	HEFLIN	EAST END	715.75	33.6595391	-85.5780621
10016	10016-EAST END DISTRICT	726749Y	NS	AL	MILLIGAN STREET	ANNISTON	EAST END	724.81	33.6603158	-85.7052901
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727147L	NS	AL	CR 46	BERRY	NA/WEST END	858.93	33.6647085	-87.5383212
10016	10016-EAST END DISTRICT	726748S	NS	AL	WHITE PLAINS ROAD	WHITE PLAINS	EAST END	724.32	33.6649241	-85.6991907
10016	10016-EAST END DISTRICT	726746D	NS	AL	IRON CITY ROAD	HEFLIN	EAST END	722.08	33.6681420	-85.6641053
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727149A	NS	AL	CR 27	BERRY	NA/WEST END	858.30	33.6708083	-87.5313733
10169	10169-WEST END DISTRICT	726897T	NS	AL	OLD JASPER HIGHWAY	BROOKSIDE	NA/WEST END	816.69	33.6756152	-86.9657399
10169	10169-WEST END DISTRICT	726898A	NS	AL	BECKY LYNN ROAD	BROOKSIDE	NA/WEST END	816.83	33.6775813	-86.9665138
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727150U	NS	AL	WILLIE WILLIAMS ROAD	BERRY	NA/WEST END	857.37	33.6835987	-87.5293612
10169	10169-WEST END DISTRICT	726901F	NS	AL	LITTLETON ROAD	BROOKSIDE	NA/WEST END	818.91	33.6864980	-86.9977807
10564	10564-CARRIZOZO SUB	741923T	UP	NM	WHITE OAKS ROAD	CARRIZOZO	CARRIZOZO SUB	822.42	33.6892617	-105.8494835
10169	10169-WEST END DISTRICT	726903U	NS	AL	SNOWVILLE-BRENT RD	SUMITON	NA/WEST END	821.06	33.6943678	-87.0259115
10169	10169-WEST END DISTRICT	726902M	NS	AL	BIBBY BRICK YARD ROAD	SUMITON	NA/WEST END	820.50	33.6952554	-87.0177216

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10016	10016-EAST END DISTRICT	726736X	NS	AL	EDWARDSVILLE ROAD	EDWARDSVILLE	EAST END	712.01	33.6962912	-85.5380365
10169	10169-WEST END DISTRICT	726905H	NS	AL	BRYAN ROAD	CORDOVA	NA/WEST END	822.51	33.6983904	-87.0478314
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727163V	NS	AL	SR 69	OAKMAN	NA/WEST END	847.33	33.6986821	-87.3949905
10169	10169-WEST END DISTRICT	726908D	NS	AL	CREEL STREET	DORA	NA/WEST END	825.20	33.7023859	-87.0867189
10016	10016-EAST END DISTRICT	726734J	NS	AL	ABERNATHY STREET	EDWARDSVILLE	EAST END	710.38	33.7026617	-85.5127915
10169	10169-WEST END DISTRICT	726907W	NS	AL	GRAVEN STREET	DORA	NA/WEST END	824.80	33.7042393	-87.0802411
10169	10169-WEST END DISTRICT	726906P	NS	AL	LINWOOD LANE	CORDOVA	NA/WEST END	824.71	33.7048099	-87.0787714
10016	10016-EAST END DISTRICT	726362U	NS	GA	CLAYTON DRIVE	WACO	EAST END	687.49	33.7054224	-85.1823782
10169	10169-WEST END DISTRICT	726909K	NS	AL	SHILOH ROAD	CORDOVA	NA/WEST END	825.70	33.7063626	-87.0929850
10016	10016-EAST END DISTRICT	726694N	NS	GA	ROGER ROAD	WACO	EAST END	686.80	33.7075737	-85.1710150
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727168E	NS	AL	DIXIE SPRINGS ROAD	OAKMAN	NA/WEST END	844.81	33.7079251	-87.3642480
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727167X	NS	AL	PLANT STREET	OAKMAN	NA/WEST END	845.73	33.7087176	-87.3791342
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727155D	NS	AL	SR 18	OAKMAN	NA/WEST END	853.03	33.7089218	-87.4786040
10016	10016-EAST END DISTRICT	726697J	NS	GA	OLD BUSH MILL ROAD	WACO	EAST END	688.32	33.7092194	-85.1951407
10169	10169-WEST END DISTRICT	726910E	NS	AL	DOLISKA ROAD	CORDOVA	NA/WEST END	826.33	33.7123364	-87.1003762
10016	10016-EAST END DISTRICT	726730G	NS	AL	DIAL MILL ROAD	FRUITHURST	EAST END	708.79	33.7124417	-85.4879668
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727171M	NS	AL	BLANTON RD	OAKMAN	NA/WEST END	842.69	33.7139078	-87.3349283
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727172U	NS	AL	BLANTON LANE	PARRISH	NA/WEST END	842.54	33.7140861	-87.3320985
10016	10016-EAST END DISTRICT	960119V	NS	GA	AYERS STREET	BREMEN	EAST END	685.81	33.7153780	-85.1579242
10016	10016-EAST END DISTRICT	726699X	NS	GA	NITRO RD	WACO	EAST END	689.50	33.7183910	-85.2085955
10016	10016-EAST END DISTRICT	726364H	NS	GA	ATLANTIC AVE	BREMEN	EAST END	685.40	33.7191634	-85.1495276
10016	10016-EAST END DISTRICT	726691T	NS	GA	GORDON ST	BREMEN	EAST END	685.19	33.7198890	-85.1484680
10016	10016-EAST END DISTRICT	726690L	NS	GA	TALAPOOSA ST	BREMEN	EAST END	685.19	33.7204752	-85.1475859
10016	10016-EAST END DISTRICT	719244A	NS	GA	ATLANTIC AVE/SR 8	BREMEN	CEDARTOWN	323.80	33.7206312	-85.1461494
10039	10039-EAST END DISTRICT	726689S	NS	GA	HAMILTON AVE	BREMEN	EAST END	685.01	33.7211604	-85.1457001
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727175P	NS	AL	WIGGINS RD	PARRISH	NA/WEST END	840.42	33.7218881	-87.3005397
10039	10039-EAST END DISTRICT	726687D	NS	GA	FLORIDA-FERN ST	BREMEN	EAST END	684.71	33.7232321	-85.1410558
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	727176W	NS	AL	OLD TUSCALOOSA ROAD	PARRISH	NA/WEST END	840.07	33.7236652	-87.2953270
10039	10039-EAST END DISTRICT	726685P	NS	GA	OLD TEMPLE ROAD	BREMEN	EAST END	683.78	33.7258363	-85.1262479
10016	10016-EAST END DISTRICT	726724D	NS	AL	DRYDEN MILL ROAD	FRUITHURST	EAST END	705.11	33.7271462	-85.4373534
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	726926B	NS	AL	BANK ST	PARRISH	NA/WEST END	839.55	33.7272021	-87.2873808
10016	10016-EAST END DISTRICT	726703K	NS	GA	GOLF COURSE RD	TALLAPOOSA	EAST END	693.61	33.7276485	-85.2672069
10825	10825-OTHER PARRISH_AL_NS_84-BERRY_AL_NS_863	726925U	NS	AL	BANK STREET	PARRISH	NA/WEST END	95.46	33.7280755	-87.2868421
10039	10039-EAST END DISTRICT	726604M	NS	GA	TYSON RD	VILLA RICA	ATLANTA TERMINAL	667.45	33.7293550	-84.8801350
10039	10039-EAST END DISTRICT	726608P	NS	GA	STONE STREET	VILLA RICA	ATLANTA TERMINAL	669.55	33.7301310	-84.9175620
10039	10039-EAST END DISTRICT	726606B	NS	GA	CONNORS RD	VILLA RICA	ATLANTA TERMINAL	668.95	33.7303187	-84.9058156
10039	10039-EAST END DISTRICT	726607H	NS	GA	CLEGHORN ST	VILLA RICA	ATLANTA TERMINAL	669.35	33.7304576	-84.9117223
10016	10016-EAST END DISTRICT	726701W	NS	GA	DANIEL RD	TALLAPOOSA	EAST END	692.20	33.7305893	-85.2448777
10169	10169-WEST END DISTRICT	726927H	NS	AL	STANDFIELD ROAD	PARRISH	NA/WEST END	839.16	33.7306694	-87.2816585
10039	10039-EAST END DISTRICT	726597E	NS	GA	POLK ROAD	DOUGLASVILLE	ATLANTA TERMINAL	663.07	33.7306860	-84.8124860
10016	10016-EAST END DISTRICT	726721H	NS	AL	RANBURN ROAD	FRUITHURST	EAST END	702.02	33.7309500	-85.3861610
10039	10039-EAST END DISTRICT	726609W	NS	GA	CARROLL ST	VILLA RICA	ATLANTA TERMINAL	669.80	33.7310318	-84.9187559
10039	10039-EAST END DISTRICT	726599T	NS	GA	MANN RD	VILLA RICA	ATLANTA TERMINAL	664.02	33.7315700	-84.8275920
10039	10039-EAST END DISTRICT	925600J	NS	GA	S CANDLER ST	VILLA RICA	ATLANTA TERMINAL	669.85	33.7318335	-84.9195562
10016	10016-EAST END DISTRICT	726719G	NS	AL	BARNES ROAD	FRUITHURST	EAST END	701.23	33.7318445	-85.3730899
10039	10039-EAST END DISTRICT	726681M	NS	GA	JOHN ALLEN ROAD	BREMEN	EAST END	682.01	33.7321999	-85.0977250
10039	10039-EAST END DISTRICT	726598L	NS	GA	STRAWN RD	VILLA RICA	ATLANTA TERMINAL	663.50	33.7331260	-84.8189100

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10016	10016-EAST END DISTRICT	726714X	NS	GA	PROVIDENCE CHURCH	TALLAPOOSA	EAST END	697.07	33.7334581	-85.3125123
10039	10039-EAST END DISTRICT	726611X	NS	GA	CHEEVES STREET	VILLA RICA	EAST END	670.02	33.7335457	-84.9211553
10039	10039-EAST END DISTRICT	726629H	NS	GA	RINGER CROSSROAD	TEMPLE	EAST END	675.71	33.7339903	-85.0104430
10039	10039-EAST END DISTRICT	726601S	NS	GA	RICHARDSON RD	VILLA RICA	ATLANTA TERMINAL	664.90	33.7356670	-84.8408350
10039	10039-EAST END DISTRICT	726612E	NS	GA	JONES ST	VILLA RICA	EAST END	670.26	33.7359543	-84.9240536
10039	10039-EAST END DISTRICT	726631J	NS	GA	E JOHNSON ST / SR 113	TEMPLE	EAST END	676.93	33.7360394	-85.0292673
10039	10039-EAST END DISTRICT	726632R	NS	GA	JAMES ST	TEMPLE	EAST END	677.11	33.7372305	-85.0319882
10039	10039-EAST END DISTRICT	726602Y	NS	GA	ANDY MTN RD	VILLA RICA	ATLANTA TERMINAL	666.02	33.7376300	-84.8581400
10039	10039-EAST END DISTRICT	726594J	NS	GA	N BAGGETT RD	DOUGLASVILLE	ATLANTA TERMINAL	661.47	33.7382010	-84.7929990
10039	10039-EAST END DISTRICT	726595R	NS	GA	N BAGGETT RD	DOUGLASVILLE	ATLANTA TERMINAL	662.55	33.7382010	-84.7929990
10016	10016-EAST END DISTRICT	726712J	NS	GA	S KELLY ST	TALLAPOOSA	EAST END	696.12	33.7385080	-85.2987070
10039	10039-EAST END DISTRICT	726363B	NS	GA	INDUSTRIAL BLVD	VILLA RICA	EAST END	671.12	33.7393359	-84.9374061
10039	10039-EAST END DISTRICT	904893G	NS	GA	BARBER IND CT	VILLA RICA	EAST END	671.98	33.7400820	-84.9522200
10039	10039-EAST END DISTRICT	726624Y	NS	GA	OLD VILLA RICA RD	TEMPLE	EAST END	673.75	33.7401188	-84.9818594
10016	10016-EAST END DISTRICT	726715E	NS	GA	LINER RD	TALLAPOOSA	EAST END	698.70	33.7402581	-85.3370046
10016	10016-EAST END DISTRICT	726710V	NS	GA	MEADOW STREET	TALLAPOOSA	EAST END	695.94	33.7406811	-85.2967099
10039	10039-EAST END DISTRICT	726622K	NS	GA	VAN WERT RD	VILLA RICA	EAST END	672.51	33.7408762	-84.9612450
10039	10039-EAST END DISTRICT	726678E	NS	GA	ZION HILL CHURCH RD	TEMPLE	EAST END	680.65	33.7418034	-85.0783321
10016	10016-EAST END DISTRICT	726718A	NS	GA	DOE VALLEY DRIVE	TALLAPOOSA	EAST END	699.43	33.7430176	-85.3483290
10016	10016-EAST END DISTRICT	726709B	NS	GA	LIPHAM STREET	TALLAPOOSA	EAST END	695.60	33.7434703	-85.2920055
10039	10039-EAST END DISTRICT	726593C	NS	GA	CONNECTOR-CR 275	DOUGLASVILLE	ATLANTA TERMINAL	660.55	33.7435910	-84.7734720
10016	10016-EAST END DISTRICT	726707M	NS	GA	ALEWINE AVENUE	TALLAPOOSA	EAST END	695.33	33.7441887	-85.2874338
10016	10016-EAST END DISTRICT	726708U	NS	GA	HEAD AVENUE	TALLAPOOSA	EAST END	695.37	33.7442355	-85.2881090
10039	10039-EAST END DISTRICT	726634E	NS	GA	SAGE ST	TEMPLE	EAST END	677.65	33.7442579	-85.0359594
10039	10039-EAST END DISTRICT	904198J	NS	GA	CEDAR MTN ROAD	DOUGLASVILLE	ATLANTA TERMINAL	659.85	33.7459030	-84.7621450
10039	10039-EAST END DISTRICT	726676R	NS	GA	POLLARD ROAD	TEMPLE	EAST END	679.32	33.7470400	-85.0584605
10169	10169-WEST END DISTRICT	726921S	NS	AL	CARVER ROAD	CORDOVA	NA/WEST END	835.50	33.7474942	-87.2252287
10039	10039-EAST END DISTRICT	726590G	NS	GA	ROSE AVENUE	DOUGLASVILLE	ATLANTA TERMINAL	659.44	33.7487670	-84.7551040
10039	10039-EAST END DISTRICT	726589M	NS	GA	MCCARLY STREET	DOUGLASVILLE	ATLANTA TERMINAL	659.07	33.7511640	-84.7492040
10169	10169-WEST END DISTRICT	726915N	NS	AL	JINWRIGHT ROAD	CORDOVA	NA/WEST END	832.72	33.7534258	-87.1842741
10169	10169-WEST END DISTRICT	726916V	NS	AL	COLUMBUS BOULEVARD	CORDOVA	NA/WEST END	832.91	33.7538456	-87.1872668
10169	10169-WEST END DISTRICT	726917C	NS	AL	STEVENS STREET	CORDOVA	NA/WEST END	833.05	33.7546383	-87.1895760
10169	10169-WEST END DISTRICT	726919R	NS	AL	PARRISH ROAD	CORDOVA	NA/WEST END	834.42	33.7568168	-87.2123465
10039	10039-EAST END DISTRICT	726583W	NS	GA	MCINTOSH RD	DOUGLASVILLE	ATLANTA TERMINAL	657.38	33.7628180	-84.7250470
10039	10039-EAST END DISTRICT	726582P	NS	GA	MUNICIPAL PARKWAY	DOUGLASVILLE	ATLANTA TERMINAL	657.14	33.7644900	-84.7203780
10039	10039-EAST END DISTRICT	726580B	NS	GA	MARIE'S LAKE RD	DOUGLASVILLE	ATLANTA TERMINAL	656.41	33.7726960	-84.7118880
10039	10039-EAST END DISTRICT	726579G	NS	GA	BURNT HICKORY RD	DOUGLASVILLE	ATLANTA TERMINAL	655.87	33.7792740	-84.7075450
10039	10039-EAST END DISTRICT	726577T	NS	GA	MARONEY MILL RD	DOUGLASVILLE	ATLANTA TERMINAL	655.45	33.7840280	-84.7033140
10039	10039-EAST END DISTRICT	726576L	NS	GA	BEN HILL RD	DOUGLASVILLE	ATLANTA TERMINAL	655.19	33.7870480	-84.7005240
10039	10039-EAST END DISTRICT	726571C	NS	GA	MILLER ST	LITHIA SPRINGS	ATLANTA TERMINAL	652.90	33.7937980	-84.6644160
10039	10039-EAST END DISTRICT	726573R	NS	GA	HARPER ST	LITHIA SPRINGS	ATLANTA TERMINAL	653.55	33.7944660	-84.6756170
10039	10039-EAST END DISTRICT	726570V	NS	GA	SWEETWATER RD	LITHIA SPRINGS	ATLANTA TERMINAL	652.68	33.7944890	-84.6609050
10039	10039-EAST END DISTRICT	726569B	NS	GA	HYDE ST	LITHIA SPRINGS	ATLANTA TERMINAL	652.14	33.8005890	-84.6560450
10026	10026-ATLANTA NORTH DISTRICT	718025H	NS	GA	PARROTT AVE	ATLANTA	ATLANTA TERMINAL	145.18	33.8081152	-84.4862164
10039	10039-EAST END DISTRICT	726566F	NS	GA	BOWDEN STREET	AUSTELL	ATLANTA TERMINAL	651.01	33.8099324	-84.6416125
10039	10039-EAST END DISTRICT	726565Y	NS	GA	SPRING STREET	AUSTELL	ATLANTA TERMINAL	650.45	33.8124620	-84.6360634
10039	10039-EAST END DISTRICT	726564S	NS	GA	POWDER SPRINGS RD	AUSTELL	ATLANTA TERMINAL	650.36	33.8130050	-84.6347130

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10039	10039-EAST END DISTRICT	925599S	NS	GA	MULBERRY ST	AUSTELL	ATLANTA NORTH	134.65	33.8134490	-84.6333690
10026	10026-ATLANTA NORTH DISTRICT	719835D	NS	GA	CHURCH STREET	MABLETON	ATLANTA NORTH	137.94	33.8192637	-84.5823811
10026	10026-ATLANTA NORTH DISTRICT	946937V	NS	GA	BUCKNER RD	MABLETON	ATLANTA NORTH	143.79	33.8200137	-84.5007838
10026	10026-ATLANTA NORTH DISTRICT	719838Y	NS	GA	NICKAJACK RD	MABLETON	ATLANTA NORTH	140.67	33.8375990	-84.5400960
10023	10023-NORCROSS DISTRICT	717903V	NS	GA	NEW PEACHTREE ROAD	CHAMBLEE	ATLANTA TERMINAL	625.95	33.8804170	-84.3192520
10023	10023-NORCROSS DISTRICT	717886G	NS	GA	PEACHTREE RD	CHAMBLEE	GREENVILLE	623.70	33.8970142	-84.2907204
10677	10677-YUMA SUB	760700D	UP	CA	TIPTON ROAD	PALM SPRINGS	YUMA SUB	582.59	33.9043212	-116.6428096
10023	10023-NORCROSS DISTRICT	915987N	NS	GA	FLOWERS ROAD	DORAVILLE	GREENVILLE	622.68	33.9076520	-84.2747480
10023	10023-NORCROSS DISTRICT	917012F	NS	GA	WINTERS CHAPEL	DORAVILLE	GREENVILLE	622.47	33.9098760	-84.2714030
10677	10677-YUMA SUB	760697X	UP	CA	BROADWAY STREET	CABAZON	YUMA SUB	574.03	33.9162583	-116.7828970
10677	10677-YUMA SUB	760696R	UP	CA	APACHE TRAIL	CABAZON	YUMA SUB	572.55	33.9202365	-116.8071549
10023	10023-NORCROSS DISTRICT	961344R	NS	GA	BANKERS INDUSTRIAL DRIVE NW	DORAVILLE	GREENVILLE	621.29	33.9203790	-84.2565580
10677	10677-YUMA SUB	760691G	UP	CA	22ND STREET	BANNING	YUMA SUB	566.83	33.9234580	-116.9008360
10677	10677-YUMA SUB	760694C	UP	CA	SAN GORGONIO AVENUE	BANNING	YUMA SUB	568.20	33.9235001	-116.8767228
10677	10677-YUMA SUB	760695J	UP	CA	HARGRAVE STREET	BANNING	YUMA SUB	568.72	33.9235141	-116.8679751
10023	10023-NORCROSS DISTRICT	717880R	NS	GA	AMWILER ROAD	PEACHTREE CORNERS	GREENVILLE	620.97	33.9238046	-84.2514674
10023	10023-NORCROSS DISTRICT	717878P	NS	GA	GILLELAND LANE	DORAVILLE	GREENVILLE	620.95	33.9241272	-84.2513767
10023	10023-NORCROSS DISTRICT	717879W	NS	GA	GILLELAND LANE	DORAVILLE	GREENVILLE	620.90	33.9246317	-84.2505169
10023	10023-NORCROSS DISTRICT	916933L	NS	GA	JONES MILL RD	NORCROSS	GREENVILLE	620.67	33.9262963	-84.2473410
10677	10677-YUMA SUB	760688Y	UP	CA	PENNSYLVANIA AVENUE	BEAUMONT	YUMA SUB	563.07	33.9265837	-116.9660599
10677	10677-YUMA SUB	760686K	UP	CA	CALIFORNIA AVENUE	BEAUMONT	YUMA SUB	562.19	33.9266710	-116.9813440
10023	10023-NORCROSS DISTRICT	717876B	NS	GA	BUFORD HWY	DORAVILLE	GREENVILLE	620.60	33.9269516	-84.2449341
10023	10023-NORCROSS DISTRICT	717861L	NS	GA	CORLEY RD	NORCROSS	GREENVILLE	620.20	33.9290971	-84.2385544
10677	10677-YUMA SUB	760685D	UP	CA	VEILE AVENUE	BEAUMONT	YUMA SUB	561.80	33.9295062	-116.9872671
10023	10023-NORCROSS DISTRICT	717860E	NS	GA	OLD PEACHTREE RD	NORCROSS	GREENVILLE	619.86	33.9299812	-84.2336256
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717857W	NS	GA	STEVENS ROAD	NORCROSS	GRENVILLE	618.88	33.9360901	-84.2192098
10564	10564-CARRIZOZO SUB	741849R	UP	NM	SR 462	ANCHO	CARRIZOZO SUB	802.16	33.9377910	-105.7395822
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717855H	NS	GA	AUTRY	NORCROSS	GRENVILLE	618.62	33.9390980	-84.2153020
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717853U	NS	GA	HOLCOMB BRIDGE RD	NORCROSS	GRENVILLE	618.45	33.9411010	-84.2139970
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717852M	NS	GA	JONES ST	NORCROSS	GRENVILLE	618.35	33.9424020	-84.2133030
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717851F	NS	GA	LANGFORD DR	NORCROSS	GRENVILLE	617.37	33.9524428	-84.2004531
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717849E	NS	GA	BERKLEY LAKE ROAD	BERKELEY LAKE	GREENVILLE	615.69	33.9678750	-84.1784406
10564	10564-CARRIZOZO SUB	741848J	UP	NM	CR A035	ANCHO	CARRIZOZO SUB	798.63	33.9688340	-105.7023702
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717848X	NS	GA	PEACHTREE RD	NORCROSS	GRENVILLE	615.30	33.9709750	-84.1741020
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717847R	NS	GA	IND PARK DR	BERKELEY LAKE	GREENVILLE	615.20	33.9715388	-84.1735824
10678	10678-YUMA SUB	760678T	UP	CA	SAN TIMOTEO CANYON ROAD	BEAUMONT	YUMA SUB	554.92	33.9728977	-117.0847555
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	946952X	NS	GA	IND PARK DR SOUTH	BERKELEY LAKE	GRENVILLE	614.90	33.9745660	-84.1694220
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	946953E	NS	GA	IND PARK DR N	BERKELEY LAKE	GRENVILLE	614.90	33.9760470	-84.1673080
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717843N	NS	GA	PARSONS ROAD	DULUTH	GRENVILLE	613.75	33.9865804	-84.1542008
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	961530S	NS	GA	DAVENPORT EXTENSION	DULUTH	GREENVILLE	612.89	33.9983440	-84.1484960
10678	10678-YUMA SUB	760670N	UP	CA	LIVE OAK CANYON ROAD	REDLANDS	YUMA SUB	549.46	34.0018280	-117.1656590
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717840T	NS	GA	LAWRENCEVILLE STREET	DULUTH	GRENVILLE	612.50	34.0026020	-84.1441270
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717839Y	NS	GA	BROCK RD	DULUTH	GRENVILLE	612.27	34.0042990	-84.1410980
10678	10678-YUMA SUB	747221T	UP	CA	ALESSANDRO ROAD	REDLANDS	YUMA SUB	548.27	34.0132360	-117.1803720
10564	10564-CARRIZOZO SUB	741847C	UP	NM	ELDA ROAD	CORONA	CARRIZOZO SUB	792.99	34.0174456	-105.6631326
10678	10678-YUMA SUB	903175Y	UP	CA	SAN TIMOTEO CANYON ROAD	REDLANDS	YUMA SUB	546.15	34.0311800	-117.2084170
10678	10678-YUMA SUB	747218K	UP	CA	BEAUMONT AVENUE	LOMA LINDA	YUMA SUB	545.38	34.0374400	-117.2196900

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10678	10678-YUMA SUB	747174M	UP	CA	WHITTIER AVENUE	LOMA LINDA	YUMA SUB	544.50	34.0463500	-117.2304890
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717832B	NS	GA	BUFORD DAM ROAD	SUWANEE	GRENVILLE	606.48	34.0580670	-84.0655889
10692	10692-ALHAMBRA SUB	810902R	UP	CA	1ST STREET	POMONA	LOS ANGELES SUB	31.74	34.0585430	-117.7557610
10692	10692-ALHAMBRA SUB	746925Y	UP	CA	HAMILTON BOULEVARD	POMONA	ALHAMBRA SUB	513.58	34.0586570	-117.7632950
10692	10692-ALHAMBRA SUB	746927M	UP	CA	PARK AVENUE	POMONA	ALHAMBRA SUB	514.10	34.0587900	-117.7545650
10692	10692-ALHAMBRA SUB	746928U	UP	CA	MAIN STREET	POMONA	ALHAMBRA SUB	514.23	34.0589323	-117.7523896
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717833H	NS	GA	RUSSELL	SUWANEE	GRENVILLE	607.07	34.0589330	-84.0642700
10692	10692-ALHAMBRA SUB	746930V	UP	CA	PALOMARES STREET	POMONA	ALHAMBRA SUB	514.66	34.0590700	-117.7458210
10692	10692-ALHAMBRA SUB	810903X	UP	CA	1ST STREET	POMONA	CHINO IND LD	0.04	34.0591700	-117.7317202
10692	10692-ALHAMBRA SUB	746932J	UP	CA	SAN ANTONIO AVENUE	POMONA	ALHAMBRA SUB	515.17	34.0591930	-117.7370700
10692	10692-ALHAMBRA SUB	746939G	UP	CA	SOUTH SAN ANTONIO AVENUE	ONTARIO	ALHAMBRA SUB	519.55	34.0611930	-117.6606180
10692	10692-ALHAMBRA SUB	746940B	UP	CA	VINE AVENUE	ONTARIO	ALHAMBRA SUB	519.82	34.0612990	-117.6558980
10692	10692-ALHAMBRA SUB	748350L	UP	CA	SULTANA AVENUE	ONTARIO	ALHAMBRA SUB	520.37	34.0615580	-117.6460710
10692	10692-ALHAMBRA SUB	746944D	UP	CA	CAMPUS AVENUE	ONTARIO	ALHAMBRA SUB	520.63	34.0616590	-117.6413440
10692	10692-ALHAMBRA SUB	746948F	UP	CA	SOUTH BON VIEW AVENUE	ONTARIO	ALHAMBRA SUB	520.91	34.0618210	-117.6366010
10564	10564-CARRIZOZO SUB	741926N	UP	NM	WADE RANCH LOOP	CORONA	CARRIZOZO SUB	787.97	34.0827631	-105.6527375
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717828L	NS	GA	LANIER AVENUE	SUWANEE	GRENVILLE	602.81	34.1007168	-84.0295828
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717827E	NS	GA	LAWSON STREET	BUFORD	GRENVILLE	601.82	34.1115251	-84.0194813
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717825R	NS	GA	SANDBURN POPLAR	BUFORD	GRENVILLE	601.46	34.1140560	-84.0142210
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717824J	NS	GA	LITTLE MILL ROAD	BUFORD	GRENVILLE	601.04	34.1184294	-84.0090139
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717823C	NS	GA	SILAS KING STREET	BUFORD	GRENVILLE	600.89	34.1198506	-84.0070046
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717820G	NS	GA	NEAR SELMA ST	BUFORD	GRENVILLE	600.74	34.1211744	-84.0048851
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717819M	NS	GA	SHADBURN FERRY ROAD	BUFORD	GRENVILLE	600.23	34.1271413	-84.0001064
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717817Y	NS	GA	WATERWORKS ROAD	BUFORD	GRENVILLE	599.71	34.1343327	-83.9978413
10564	10564-CARRIZOZO SUB	741927V	UP	NM	BONITA CANYON ROAD	CORONA	CARRIZOZO SUB	783.35	34.1495749	-105.6512956
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717812P	NS	GA	LIGHTS FERRY ROAD	FLOWERY BRANCH	GRENVILLE	594.30	34.1824962	-83.9268536
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717811H	NS	GA	SPRING STREET	FLOWERY BRANCH	GRENVILLE	593.96	34.1864994	-83.9234373
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717809G	NS	GA	RADFORD ROAD	FLOWERY BRANCH	GRENVILLE	592.99	34.1974523	-83.9142452
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	716795X	NS	SC	GRACE STREET	PROSPERITY	COLUMBIA	39.70	34.2098390	-81.5325054
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	716794R	NS	SC	ELM STREET	PROSPERITY	COLUMBIA	39.34	34.2099185	-81.5266939
113713	113713-OTHER NEWBERRY SC_NS-COLUMBIA SC_NS	716821K	NS	SC	FAIR STREET	NEWBERRY	COLUMBIA	47.50	34.2101250	-81.5394210
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	716793J	NS	SC	ELM STREET	PROSPERITY	COLUMBIA	38.92	34.2124903	-81.5198934
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	716796E	NS	SC	LANGFORD STREET	PROSPERITY	COLUMBIA	40.00	34.2130604	-81.5360553
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	716797L	NS	SC	MAIN STREET	PROSPERITY	COLUMBIA	40.29	34.2165859	-81.5389213
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	716791V	NS	SC	CANDY KITCHEN ROAD	PROSPERITY	COLUMBIA	38.01	34.2172247	-81.5037174
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717806L	NS	GA	CHAMBLEE ROAD	OAKWOOD	GRENVILLE	591.24	34.2183128	-83.8966323
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	716786Y	NS	SC	ROUTE 733	PROSPERITY	COLUMBIA	36.46	34.2200988	-81.4765424
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717804X	NS	GA	MAIN ST	OAKWOOD	GRENVILLE	590.17	34.2290570	-83.8829830
10564	10564-CARRIZOZO SUB	741929J	UP	NM	NM 247	CORONA	CARRIZOZO SUB	775.30	34.2447060	-105.5949237
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717798W	NS	GA	AVIATION BLVD	GAINESVILLE	GRENVILLE	586.15	34.2723510	-83.8376010
113713	113713-OTHER NEWBERRY SC_NS-COLUMBIA SC_NS	716820D	NS	SC	CLINE STREET	NEWBERRY	COLUMBIA	47.18	34.2771820	-81.6281495
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717797P	NS	GA	DORSEY ST	GAINESVILLE	GRENVILLE	585.16	34.2793590	-83.8308470
113712	113712-OTHER HELENA SC_NS-NEWBERRY SC_NS	716822S	NS	SC	KENDALL RD	NEWBERRY	COLUMBIA	47.80	34.2822716	-81.6371145
113712	113712-OTHER HELENA SC_NS-NEWBERRY SC_NS	716825M	NS	SC	VINCENT STREET	NEWBERRY	COLUMBIA	48.15	34.2822831	-81.6429403
113712	113712-OTHER HELENA SC_NS-NEWBERRY SC_NS	716823Y	NS	SC	GIFF STREET	NEWBERRY	COLUMBIA	48.03	34.2826302	-81.6408223
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717794U	NS	GA	GEORGIA AVE	GAINESVILLE	GRENVILLE	584.98	34.2849070	-83.8240560
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717793M	NS	GA	HANCOCK ST	GAINESVILLE	GRENVILLE	584.70	34.2878310	-83.8201492

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717792F	NS	GA	BRADFORD ST	GAINESVILLE	GRENVILLE	584.57	34.2890910	-83.8188490
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717790S	NS	GA	ATHENS STREET	GAINESVILLE	GRENVILLE	584.10	34.2938536	-83.8129277
10564	10564-CARRIZOZO SUB	741933Y	UP	NM	STOCK PEN ROAD	WILLARD	CARRIZOZO SUB	767.38	34.3403859	-105.5340173
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717786C	NS	GA	NAVAJO CIRCLE	GAINESVILLE	GRENVILLE	579.97	34.3438246	-83.7806825
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717785V	NS	GA	WHITE SULPHUR ROAD	GAINESVILLE	GRENVILLE	579.32	34.3505430	-83.7726734
10564	10564-CARRIZOZO SUB	741935M	UP	NM	ROBINSON ROAD	DURAN	CARRIZOZO SUB	763.41	34.3824120	-105.4887725
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717780L	NS	GA	CAGLE ROAD	LULA	GRENVILLE	574.68	34.3824350	-83.7075530
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717769L	NS	GA	CAGLE RD	LULA	GRENVILLE	574.23	34.3839030	-83.6999760
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717768E	NS	GA	LULA RD	LULA	GRENVILLE	573.27	34.3865740	-83.6838020
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717765J	NS	GA	ATHENS	LULA	GRENVILLE	572.21	34.3873931	-83.6667301
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	904104F	NS	GA	WARREN AVARITT	LULA	GREENVILLE	3.98	34.3876010	-83.6662850
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717649V	NS	GA	8TH ST	LULA	GRENVILLE	571.51	34.3941272	-83.6579066
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717648N	NS	GA	BAREFOOT ROAD	LULA	GRENVILLE	570.10	34.4062880	-83.6451890
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717647G	NS	GA	MOCCASIN GAP RD	HOMER	GRENVILLE	569.42	34.4155940	-83.6360840
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717645T	NS	GA	BARRETT ROAD	LULA	GRENVILLE	568.76	34.4195468	-83.6254597
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717644L	NS	GA	YONAH HOMER RD	LULA	GRENVILLE	568.10	34.4274710	-83.6194270
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717643E	NS	GA	NORTH COUNTY LINE ROAD	LULA	GREENVILLE	567.95	34.4281163	-83.6187168
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717641R	NS	GA	GARLAND WHITE ROAD	ALTO	GRENVILLE	567.16	34.4377650	-83.6089102
10564	10564-CARRIZOZO SUB	741936U	UP	NM	PINOS WELLS ROAD	DURAN	CARRIZOZO SUB	757.28	34.4482940	-105.4185421
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717639P	NS	GA	ALTO VILLAGE	ALTO	GRENVILLE	565.87	34.4491730	-83.5942520
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717638H	NS	GA	GRANT MILL ROAD	ALTO	GRENVILLE	565.59	34.4509733	-83.5899401
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717635M	NS	GA	WYNN SHOALS	ALTO	GRENVILLE	564.50	34.4629770	-83.5780380
10564	10564-CARRIZOZO SUB	741937B	UP	NM	3RD STREET/NM 3	DURAN	CARRIZOZO SUB	755.33	34.4688680	-105.3951550
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717631K	NS	GA	APPLE PIE RIDGE	ALTO	GRENVILLE	563.10	34.4782190	-83.5618390
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717623T	NS	GA	S MAIN ST	CORNELIA	GRENVILLE	559.96	34.5111428	-83.5270758
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	946833N	NS	GA	PEDESTRIAN	CORNELIA	GRENVILLE	559.91	34.5115750	-83.5265060
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717620X	NS	GA	1ST STREET	CORNELIA	GRENVILLE	559.75	34.5128477	-83.5247781
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717594K	NS	GA	GRANT SMITH ROAD	TOCCOA	GRENVILLE	549.19	34.5758433	-83.3660817
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717375W	NS	GA	SAGE STREET	TOCCOA	GRENVILLE	547.20	34.5783567	-83.3299373
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717369T	NS	GA	LOUISE RD	TOCCOA	GRENVILLE	543.15	34.6009470	-83.2704790
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717350B	NS	SC	NBIBB STREET	WESTMINSTER	GRENVILLE	530.68	34.6614760	-83.0829850
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717211F	NS	SC	SOUTH FAIRPLAY STREET	SENECA	GRENVILLE	522.88	34.6837810	-82.9549410
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717210Y	NS	SC	SOUTH WALNUT STREET	SENECA	GRENVILLE	522.59	34.6842350	-82.9501270
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717339B	NS	SC	NORTH PERKINS CREEK ROAD	SENECA	GREENVILLE	35.70	34.6864850	-82.9737780
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717191W	NS	SC	JACOBS ROAD	UTICA	GRENVILLE	516.59	34.6929384	-82.8716771
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717194S	NS	SC	CORINTH DRIVE	SENECA	GRENVILLE	519.45	34.6985320	-82.8775330
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717204V	NS	SC	WEST SIZEMORE ROAD	SENECA	GRENVILLE	520.54	34.7070868	-82.9291435
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717205C	NS	SC	ANDERSON ROAD	SENECA	GRENVILLE	520.82	34.7104030	-82.8960570
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717187G	NS	SC	MAULDIN ROAD	CENTRAL	GRENVILLE	511.34	34.7123570	-82.7917710
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717209E	NS	SC	EAST MAIN STREET	SENECA	GRENVILLE	522.29	34.7126920	-82.9172970
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717202G	NS	SC	OLD CLEMSON HIGHWAY	SENECA	GREENVILLE	519.80	34.7131090	-82.9190730
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	904872N	NS	SC	TOLLISON ROAD	SENECA	GREENVILLE	519.80	34.7132410	-82.9194770
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717186A	NS	SC	WATKINS STREET	CENTRAL	GRENVILLE	510.43	34.7235947	-82.7842578
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717169J	NS	SC	FARMERS HILL ROAD	LIBERTY	GRENVILLE	504.49	34.7720260	-82.7197190
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717176U	NS	SC	COOK ROAD	NORRIS	GRENVILLE	507.16	34.7731400	-82.7156830
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717175M	NS	SC	NORRIS HIGHWAY	NORRIS	GRENVILLE	506.97	34.7737430	-82.7138900
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717170D	NS	SC	ENTTO FEDERAL AVIAT	LIBERTY	GRENVILLE	504.96	34.7746010	-82.7112350

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717168C	NS	SC	SOUTH NORMAN STREET	LIBERTY	GRENVILLE	503.66	34.7760810	-82.7061080
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717160X	NS	SC	CLARDY RD	LIBERTY	GRENVILLE	501.10	34.8138200	-82.6514820
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717145V	NS	SC	DENNIS DR	EASLEY	GRENVILLE	494.67	34.8257600	-82.5529630
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	936761K	NS	SC	TOWN CENTER WAY	EASLEY	CHARLOTTE	492.51	34.8271070	-82.5417700
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717148R	NS	SC	NORTH 2ND ST	EASLEY	GRENVILLE	496.09	34.8295988	-82.6061626
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	925549N	NS	SC	PEDESTRIAN XING	EASLEY	GRENVILLE	496.05	34.8298129	-82.6052970
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	925548G	NS	SC	PEDESTRIAN XING	EASLEY	GRENVILLE	496.00	34.8299718	-82.6046497
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717152F	NS	SC	WILBUR ST	EASLEY	GRENVILLE	496.40	34.8301331	-82.6113834
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	925547A	NS	SC	PEDESTRIAN XING	EASLEY	GRENVILLE	495.82	34.8306166	-82.6020417
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717147J	NS	SC	N PENDLETON ST	EASLEY	GREENVILLE	495.94	34.8306730	-82.6021270
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717163T	NS	SC	ANDERSON DRIVE	LIBERTY	GRENVILLE	502.60	34.8306730	-82.6021270
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717156H	NS	SC	ENON CHURCH RD	EASLEY	GRENVILLE	498.68	34.8313520	-82.6302800
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717146C	NS	SC	N B STREET	EASLEY	GRENVILLE	495.58	34.8316310	-82.5980300
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717185T	NS	SC	BANK STREET	CENTRAL	GRENVILLE	510.35	34.8316310	-82.5980300
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717131M	NS	SC	KAY DRIVE	EASLEY	CHARLOTTE	491.14	34.8347510	-82.5245900
10122	10122-CHARLOTTE DISTRICT	716742Y	NS	SC	PINE KNOLE ROAD	GREENVILLE	CHARLOTTE	479.75	34.8970716	-82.3637803
10122	10122-CHARLOTTE DISTRICT	716741S	NS	SC	WADDELL ROAD	GREENVILLE	CHARLOTTE	479.23	34.9010719	-82.3561300
10122	10122-CHARLOTTE DISTRICT	716740K	NS	SC	DONNAN ROAD	GREENVILLE	CHARLOTTE	478.62	34.9031470	-82.3458665
10122	10122-CHARLOTTE DISTRICT	716739R	NS	SC	ARTILLERY ROAD	TAYLORS	CHARLOTTE	478.33	34.9049870	-82.3414727
10122	10122-CHARLOTTE DISTRICT	716736V	NS	SC	EAST WAREHOUSE COURT	GREENVILLE	CHARLOTTE	477.70	34.9119214	-82.3345054
10122	10122-CHARLOTTE DISTRICT	716735N	NS	SC	NORTH WATSON ROAD	TAYLORS	CHARLOTTE	477.30	34.9123889	-82.3273688
10122	10122-CHARLOTTE DISTRICT	716730E	NS	SC	EDWARDS ROAD	TAYLORS	CHARLOTTE	476.62	34.9141398	-82.3161620
10122	10122-CHARLOTTE DISTRICT	716729K	NS	SC	BROOK GLENN ROAD	TAYLORS	CHARLOTTE	476.23	34.9174349	-82.3107406
10122	10122-CHARLOTTE DISTRICT	716725H	NS	SC	ALEXANDER ROAD	TAYLORS	CHARLOTTE	474.24	34.9179814	-82.2758066
10122	10122-CHARLOTTE DISTRICT	716728D	NS	SC	EDWARDS STREET	TAYLORS	CHARLOTTE	475.82	34.9187877	-82.3037537
10122	10122-CHARLOTTE DISTRICT	716727W	NS	SC	TAYLORS ROAD	TAYLORS	CHARLOTTE	475.70	34.9191634	-82.3015530
10122	10122-CHARLOTTE DISTRICT	716726P	NS	SC	STEPHENSON STREET	TAYLORS	CHARLOTTE	475.31	34.9192668	-82.2946723
10122	10122-CHARLOTTE DISTRICT	716719E	NS	SC	ABLE STREET	GREER	CHARLOTTE	471.33	34.9339318	-82.2309673
10122	10122-CHARLOTTE DISTRICT	716718X	NS	SC	SCHOOL STREET	GREER	CHARLOTTE	471.11	34.9348481	-82.2273529
10122	10122-CHARLOTTE DISTRICT	716717R	NS	SC	TRADE STREET	GREER	CHARLOTTE	471.02	34.9352353	-82.2258137
10122	10122-CHARLOTTE DISTRICT	716711A	NS	SC	FOURTH STREET	GREER	CHARLOTTE	470.67	34.9353012	-82.2197573
10122	10122-CHARLOTTE DISTRICT	716712G	NS	SC	SLINE STREET	GREER	CHARLOTTE	470.83	34.9355196	-82.2224343
10122	10122-CHARLOTTE DISTRICT	716704P	NS	SC	ROBINSON ROAD	DUNCAN	CHARLOTTE	467.71	34.9356093	-82.1682386
10122	10122-CHARLOTTE DISTRICT	716701U	NS	SC	MAIN STREET/SPENCER STREET	DUNCAN	CHARLOTTE	466.29	34.9382624	-82.1448947
10122	10122-CHARLOTTE DISTRICT	716700M	NS	SC	SMITH STREET	DUNCAN	CHARLOTTE	466.06	34.9388227	-82.1410358
10122	10122-CHARLOTTE DISTRICT	716657J	NS	SC	CEDAR CREST ROAD	STARTEX	CHARLOTTE	459.02	34.9464701	-82.0384781
10122	10122-CHARLOTTE DISTRICT	716697G	NS	SC	LOCUST STREET	LYMAN	CHARLOTTE	465.16	34.9479117	-82.1309377
10122	10122-CHARLOTTE DISTRICT	716673T	NS	SC	CHURCH ST	WELLFORD	CHARLOTTE	461.88	34.9481793	-82.0862317
10122	10122-CHARLOTTE DISTRICT	716642U	NS	SC	FOREST STREET	SPARTANBURG	CHARLOTTE	452.95	34.9515579	-81.9432645
10201	10201-CHARLOTTE DISTRICT	716640F	NS	SC	MAGNOLIA ST	SPARTANBURG	CHARLOTTE	452.45	34.9542717	-81.9364911
10122	10122-CHARLOTTE DISTRICT	716645P	NS	SC	ARCH ST	SPARTANBURG	CHARLOTTE	453.40	34.9544748	-81.9481409
10122	10122-CHARLOTTE DISTRICT	716652A	NS	SC	CLEVELAND STREET	SAXON	CHARLOTTE	456.47	34.9566757	-81.9970868
10122	10122-CHARLOTTE DISTRICT	716655V	NS	SC	FAIRFOREST RD	FAIRFOREST	CHARLOTTE	457.21	34.9566975	-82.0099826
10122	10122-CHARLOTTE DISTRICT	716688H	NS	SC	MAPLEWOOD ROAD	WELLFORD	CHARLOTTE	464.14	34.9584811	-82.1203975
10122	10122-CHARLOTTE DISTRICT	716687B	NS	SC	CARVER STREET	WELLFORD	CHARLOTTE	463.41	34.9609471	-82.1079193
10122	10122-CHARLOTTE DISTRICT	716649S	NS	SC	ARCADIA STREET	ARCADIA	CHARLOTTE	455.63	34.9611745	-81.9836474
10201	10201-CHARLOTTE DISTRICT	716626K	NS	SC	BEAUMONT AVENUE	SPARTANBURG	CHARLOTTE	451.49	34.9621353	-81.9212597

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10122	10122-CHARLOTTE DISTRICT	716648K	NS	SC	SIBLEY STREET	SPARTANBURG	CHARLOTTE	454.76	34.9648421	-81.9687516
10201	10201-CHARLOTTE DISTRICT	716353T	NS	SC	PLAINVIEW DRIVE	SPARTANBURG	CHARLOTTE	448.37	34.9842470	-81.8751988
10201	10201-CHARLOTTE DISTRICT	716347P	NS	SC	PALMETTO STREET	COWPENS	CHARLOTTE	443.48	35.0150184	-81.8031207
10201	10201-CHARLOTTE DISTRICT	716346H	NS	SC	CHURCH STREET	COWPENS	CHARLOTTE	443.39	35.0161254	-81.8023502
10201	10201-CHARLOTTE DISTRICT	716339X	NS	SC	PROCTOR ROAD	GAFFNEY	CHARLOTTE	441.10	35.0171840	-81.7658682
10201	10201-CHARLOTTE DISTRICT	716336C	NS	SC	GREEN RIVER ROAD	GAFFNEY	CHARLOTTE	438.95	35.0173617	-81.7302604
10201	10201-CHARLOTTE DISTRICT	716345B	NS	SC	CEMETERY STREET	COWPENS	CHARLOTTE	443.16	35.0190142	-81.8002836
10201	10201-CHARLOTTE DISTRICT	716340S	NS	SC	WILKINS ROAD	GAFFNEY	CHARLOTTE	441.46	35.0190621	-81.7715783
10201	10201-CHARLOTTE DISTRICT	716337J	NS	SC	SPROOZER MILL ROAD	GAFFNEY	CHARLOTTE	439.47	35.0203197	-81.7386313
10201	10201-CHARLOTTE DISTRICT	716338R	NS	SC	MILEY FARM ROAD	GAFFNEY	CHARLOTTE	440.29	35.0205743	-81.7520805
10201	10201-CHARLOTTE DISTRICT	716341Y	NS	SC	PRICE FARM ROAD	GAFFNEY	CHARLOTTE	441.89	35.0209143	-81.7787136
10201	10201-CHARLOTTE DISTRICT	716344U	NS	SC	RUTLEDGE STREET	COWPENS	CHARLOTTE	442.87	35.0211018	-81.7960441
10201	10201-CHARLOTTE DISTRICT	716330L	NS	SC	OLD GEORGIA HIGHWAY	GAFFNEY	CHARLOTTE	435.30	35.0521625	-81.6888612
10201	10201-CHARLOTTE DISTRICT	716329S	NS	SC	HAMRICK STREET	GAFFNEY	CHARLOTTE	435.26	35.0523885	-81.6870219
10201	10201-CHARLOTTE DISTRICT	716328K	NS	SC	HAMRICK STREET	GAFFNEY	CHARLOTTE	435.17	35.0527065	-81.6855019
10201	10201-CHARLOTTE DISTRICT	716326W	NS	SC	W O'NEAL STREET	GAFFNEY	CHARLOTTE	433.84	35.0621070	-81.6662370
10201	10201-CHARLOTTE DISTRICT	716323B	NS	SC	RUTLEDGE AVENUE	GAFFNEY	CHARLOTTE	433.10	35.0684851	-81.6547630
10201	10201-CHARLOTTE DISTRICT	716321M	NS	SC	BUFORD STREET	GAFFNEY	CHARLOTTE	432.73	35.0727936	-81.6507745
10201	10201-CHARLOTTE DISTRICT	716320F	NS	SC	FLOYD BAKER BOULEVARD	GAFFNEY	CHARLOTTE	432.65	35.0737238	-81.6499282
10201	10201-CHARLOTTE DISTRICT	716319L	NS	SC	MEADOW STREET	GAFFNEY	CHARLOTTE	432.57	35.0746378	-81.6492033
10201	10201-CHARLOTTE DISTRICT	716318E	NS	SC	FREDERICK STREET	GAFFNEY	CHARLOTTE	432.44	35.0761085	-81.6477184
10201	10201-CHARLOTTE DISTRICT	936696G	NS	SC	PED XING	GAFFNEY	CHARLOTTE	432.41	35.0764207	-81.6472972
10201	10201-CHARLOTTE DISTRICT	716317X	NS	SC	ROBINSON STREET	GAFFNEY	CHARLOTTE	432.38	35.0767075	-81.6467830
10201	10201-CHARLOTTE DISTRICT	716316R	NS	SC	LIMESTONE STREET	GAFFNEY	CHARLOTTE	432.28	35.0774139	-81.6453790
10201	10201-CHARLOTTE DISTRICT	716301B	NS	SC	THIRTEENTH STREET	GAFFNEY	CHARLOTTE	430.99	35.0778063	-81.6226158
10201	10201-CHARLOTTE DISTRICT	716315J	NS	SC	THIRD STREET	GAFFNEY	CHARLOTTE	431.81	35.0778160	-81.6373750
10201	10201-CHARLOTTE DISTRICT	716314C	NS	SC	SIXTH STREET	GAFFNEY	CHARLOTTE	431.55	35.0780479	-81.6325944
10201	10201-CHARLOTTE DISTRICT	716293L	NS	SC	MOSS CROSSING	BLACKSBURG	CHARLOTTE	425.21	35.1181210	-81.5365555
10201	10201-CHARLOTTE DISTRICT	716292E	NS	SC	N CHARLESTON STREET	BLACKSBURG	CHARLOTTE	424.51	35.1195917	-81.5242666
10201	10201-CHARLOTTE DISTRICT	716291X	NS	SC	N JOHN STREET	BLACKSBURG	CHARLOTTE	424.32	35.1202779	-81.5211371
10201	10201-CHARLOTTE DISTRICT	716290R	NS	SC	CHESTER STREET	BLACKSBURG	CHARLOTTE	424.21	35.1210649	-81.5194205
10201	10201-CHARLOTTE DISTRICT	716289W	NS	SC	RUTHERFORD STREET	BLACKSBURG	CHARLOTTE	424.12	35.1217211	-81.5180031
10201	10201-CHARLOTTE DISTRICT	716288P	NS	SC	SHELBY STREET	BLACKSBURG	CHARLOTTE	424.03	35.1223730	-81.5165940
10201	10201-CHARLOTTE DISTRICT	716286B	NS	SC	MOUNTAIN STREET	BLACKSBURG	CHARLOTTE	423.69	35.1247880	-81.5114661
10201	10201-CHARLOTTE DISTRICT	716283F	NS	SC	TRIBAL ROAD	BLACKSBURG	CHARLOTTE	420.94	35.1528622	-81.4783650
10442	10442-MEMPHIS SUB	437578C	UP	AR	AR 131	WEST MEMPHIS	MEMPHIS SUB	373.79	35.1554982	-90.1273258
10442	10442-MEMPHIS SUB	438853Y	UP	AR	DR MARTIN LUTHER KING DRIVE	WEST MEMPHIS	MEMPHIS SUB	373.33	35.1584362	-90.1349648
10201	10201-CHARLOTTE DISTRICT	716279R	NS	NC	CHERRY STREET	GROVER	CHARLOTTE	418.95	35.1686760	-81.4499480
10442	10442-MEMPHIS SUB	437574A	UP	AR	BILL GRILL ROAD	WEST MEMPHIS	MEMPHIS SUB	371.45	35.1698614	-90.1646322
10201	10201-CHARLOTTE DISTRICT	716278J	NS	NC	CAROLINA AVENUE	GROVER	CHARLOTTE	418.56	35.1720420	-81.4445340
10442	10442-MEMPHIS SUB	438455U	UP	AR	AR 77	WEST MEMPHIS	MEMPHIS SUB	370.20	35.1775267	-90.1845526
10201	10201-CHARLOTTE DISTRICT	716275N	NS	NC	LONG BRANCH ROAD	GROVER	CHARLOTTE	416.89	35.1828450	-81.4187170
10201	10201-CHARLOTTE DISTRICT	716274G	NS	NC	DIXON DAIRY ROAD	GROVER	CHARLOTTE	416.40	35.1869800	-81.4117500
115551	115551-OTHER MARION AR_UP-PRESLEY JCT AR_U	440575K	UP	AR	AR 118	MARION	MEMPHIS SUB	367.85	35.1914102	-90.2218124
10201	10201-CHARLOTTE DISTRICT	716273A	NS	NC	MARGRACE ROAD	KINGS MOUNTAIN	CHARLOTTE	415.64	35.1948590	-81.4027910
10201	10201-CHARLOTTE DISTRICT	716272T	NS	NC	BETHLEHEM ROAD	KINGS MOUNTAIN	CHARLOTTE	414.72	35.2022320	-81.3899910
10443	10443-MEMPHIS SUB	437566H	UP	AR	AR 147	WEST MEMPHIS	MEMPHIS SUB	363.70	35.2087070	-90.2917320

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10443	10443-MEMPHIS SUB	437565B	UP	AR	PECAN GROVE ROAD	WEST MEMPHIS	MEMPHIS SUB	363.17	35.2123848	-90.3004576
10201	10201-CHARLOTTE DISTRICT	716172N	NS	NC	SUMMIT AVENUE	CHARLOTTE	CHARLOTTE	378.79	35.2221630	-80.8630740
10443	10443-MEMPHIS SUB	437529F	UP	AR	COUNTY ROAD 735	WYNNE	MEMPHIS SUB	333.82	35.2222798	-90.7683021
10201	10201-CHARLOTTE DISTRICT	716176R	NS	NC	BERRYHILL ROAD	CHARLOTTE	CHARLOTTE	379.71	35.2222940	-80.8795630
10201	10201-CHARLOTTE DISTRICT	716178E	NS	NC	DONALD ROSS ROAD	CHARLOTTE	CHARLOTTE	380.65	35.2224880	-80.8964120
10443	10443-MEMPHIS SUB	437530A	UP	AR	AR 284	WYNNE	MEMPHIS SUB	334.63	35.2229728	-90.7544527
10443	10443-MEMPHIS SUB	438452Y	UP	AR	MAIN STREET	CRAWFORDSVILLE	MEMPHIS SUB	361.50	35.2232897	-90.3265327
10443	10443-MEMPHIS SUB	438451S	UP	AR	BOONE STREET	CRAWFORDSVILLE	MEMPHIS SUB	361.42	35.2237609	-90.3277919
10443	10443-MEMPHIS SUB	437668B	UP	AR	KILLOUGH ROAD	WYNNE	MEMPHIS SUB	333.40	35.2240289	-90.7755232
10443	10443-MEMPHIS SUB	437662K	UP	AR	TERRY STREET	WYNNE	MEMPHIS SUB	332.52	35.2251531	-90.7902952
10443	10443-MEMPHIS SUB	437661D	UP	AR	NORTH WILSON STREET	WYNNE	MEMPHIS SUB	332.47	35.2252236	-90.7912208
10443	10443-MEMPHIS SUB	440539P	UP	AR	MARTIN LUTHER KING STREET	WYNNE	MEMPHIS SUB	332.30	35.2254235	-90.7938566
10443	10443-MEMPHIS SUB	425733V	UP	AR	WILSON STREET	WYNNE	WYNNE SUB	280.23	35.2254870	-90.7911390
10201	10201-CHARLOTTE DISTRICT	716265H	NS	NC	MARGRACE ROAD	KINGS MOUNTAIN	CHARLOTTE	412.23	35.2264480	-81.3580100
10443	10443-MEMPHIS SUB	437564U	UP	AR	PRISON CAMP ROAD	CRAWFORDSVILLE	MEMPHIS SUB	360.93	35.2270089	-90.3353064
10443	10443-MEMPHIS SUB	437531G	UP	AR	COUNTY ROAD 702	WYNNE	MEMPHIS SUB	335.03	35.2275167	-90.7499951
10201	10201-CHARLOTTE DISTRICT	716184H	NS	NC	OLD DOWD ROAD	CHARLOTTE	CHARLOTTE	385.55	35.2301683	-80.9778294
10201	10201-CHARLOTTE DISTRICT	716261F	NS	NC	GOLD STREET	KINGS MOUNTAIN	CHARLOTTE	411.09	35.2380530	-81.3446990
10443	10443-MEMPHIS SUB	437561Y	UP	AR	COUNTY ROAD 13	CRAWFORDSVILLE	MEMPHIS SUB	359.25	35.2382136	-90.3618378
10201	10201-CHARLOTTE DISTRICT	716195V	NS	NC	EAGLE ROAD	CRAMERTON	CHARLOTTE	390.46	35.2389490	-81.0606270
10201	10201-CHARLOTTE DISTRICT	716260Y	NS	NC	MOUNTAIN STREET	KINGS MOUNTAIN	CHARLOTTE	411.01	35.2392670	-81.3446740
10201	10201-CHARLOTTE DISTRICT	716193G	NS	NC	MAIN STREET	BELMONT	CHARLOTTE	389.08	35.2423690	-81.0379980
10201	10201-CHARLOTTE DISTRICT	716257R	NS	NC	PIEDMONT AVENUE	KINGS MOUNTAIN	CHARLOTTE	410.52	35.2455300	-81.3415870
10443	10443-MEMPHIS SUB	437535J	UP	AR	AR 163	WYNNE	MEMPHIS SUB	337.55	35.2471558	-90.7134616
10201	10201-CHARLOTTE DISTRICT	716256J	NS	NC	PHENIX STREET / BAKER STREET	KINGS MOUNTAIN	CHARLOTTE	410.25	35.2480900	-81.3378410
10443	10443-MEMPHIS SUB	437560S	UP	AR	COUNTY ROAD 392	CRAWFORDSVILLE	MEMPHIS SUB	357.63	35.2499226	-90.3853184
10201	10201-CHARLOTTE DISTRICT	716255C	NS	NC	LINWOOD ROAD	KINGS MOUNTAIN	CHARLOTTE	409.87	35.2516540	-81.3329110
10201	10201-CHARLOTTE DISTRICT	716202D	NS	NC	ROBINSON STREET	LOWELL	CHARLOTTE	393.65	35.2598080	-81.0986760
10443	10443-MEMPHIS SUB	437550L	UP	AR	COUNTY ROAD 811	PARKIN	MEMPHIS SUB	348.84	35.2612288	-90.5224939
10443	10443-MEMPHIS SUB	437540F	UP	AR	COUNTY ROAD 825	PARKIN	MEMPHIS SUB	340.73	35.2617125	-90.6622986
10201	10201-CHARLOTTE DISTRICT	716226S	NS	NC	TRENTON STREET	GASTONIA	CHARLOTTE	399.89	35.2648150	-81.1927910
10201	10201-CHARLOTTE DISTRICT	716217T	NS	NC	POPLAR STREET	GASTONIA	CHARLOTTE	398.42	35.2653160	-81.1675830
10201	10201-CHARLOTTE DISTRICT	716254V	NS	NC	J E HERNDON ACCESS ROAD	KINGS MOUNTAIN	CHARLOTTE	408.77	35.2656790	-81.3239910
10201	10201-CHARLOTTE DISTRICT	716230G	NS	NC	MAY AVENUE	GASTONIA	CHARLOTTE	401.14	35.2657130	-81.2123110
10201	10201-CHARLOTTE DISTRICT	716205Y	NS	NC	MAIN STREET	LOWELL	CHARLOTTE	394.13	35.2661730	-81.1017400
10201	10201-CHARLOTTE DISTRICT	716215E	NS	NC	HANCOCK STREET	GASTONIA	CHARLOTTE	398.13	35.2683270	-81.1637940
10201	10201-CHARLOTTE DISTRICT	716207M	NS	NC	PHILLIPS STREET	LOWELL	CHARLOTTE	394.52	35.2694850	-81.1073590
10201	10201-CHARLOTTE DISTRICT	935087C	NS	NC	POPLAR STREET	GASTONIA	CHARLOTTE	401.63	35.2709220	-81.2185570
10201	10201-CHARLOTTE DISTRICT	716232V	NS	NC	JENKINS ROAD	GASTONIA	CHARLOTTE	401.79	35.2720260	-81.2208130
10201	10201-CHARLOTTE DISTRICT	716252G	NS	NC	LEWIS FARM ROAD	BESSEMER CITY	CHARLOTTE	408.08	35.2729500	-81.3159450
10201	10201-CHARLOTTE DISTRICT	716209B	NS	NC	LINEBERGER ROAD	LOWELL	CHARLOTTE	395.01	35.2734990	-81.1146120
10201	10201-CHARLOTTE DISTRICT	716233C	NS	NC	NORTHWEST BOULEVARD	GASTONIA	CHARLOTTE	402.05	35.2742360	-81.2246830
10201	10201-CHARLOTTE DISTRICT	716234J	NS	NC	RECEIVING STREET	GASTONIA	CHARLOTTE	402.24	35.2757740	-81.2273820
10201	10201-CHARLOTTE DISTRICT	716212J	NS	NC	COX ROAD	GASTONIA	CHARLOTTE	396.21	35.2785010	-81.1346120
10201	10201-CHARLOTTE DISTRICT	716236X	NS	NC	JENKINS DAIRY ROAD	GASTONIA	CHARLOTTE	402.62	35.2788590	-81.2328590
10201	10201-CHARLOTTE DISTRICT	716250T	NS	NC	NC 161 / NC 274	BESSEMER CITY	CHARLOTTE	407.22	35.2813600	-81.3056200
10201	10201-CHARLOTTE DISTRICT	716251A	NS	NC	LONG CREEK ROAD	BESSEMER CITY	CHARLOTTE	407.25	35.2814890	-81.3063080

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10201	10201-CHARLOTTE DISTRICT	960028P	NS	NC	LONG CREEK ROAD	BESSEMER CITY	CHARLOTTE	407.01	35.2815820	-81.3063680
10201	10201-CHARLOTTE DISTRICT	716243H	NS	NC	EIGHTH STREET	BESSEMER CITY	CHARLOTTE	405.45	35.2817770	-81.2756770
10201	10201-CHARLOTTE DISTRICT	716249Y	NS	NC	RAMSEUR ROAD	BESSEMER CITY	CHARLOTTE	407.04	35.2819170	-81.3028380
10201	10201-CHARLOTTE DISTRICT	716245W	NS	NC	TWELFTH STREET	BESSEMER CITY	CHARLOTTE	405.95	35.2843390	-81.2840420
10201	10201-CHARLOTTE DISTRICT	915966V	NS	NC	SOUTHRIDGE PARKWAY	BESSEMER CITY	CHARLOTTE	404.85	35.2859920	-81.2667530
10201	10201-CHARLOTTE DISTRICT	716238L	NS	NC	OATES ROAD	GASTONIA	CHARLOTTE	403.52	35.2877370	-81.2443550
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730447D	NS	TN	E LINCOLN RD	ALCOA	KNOXVILLE WEST	15.02	35.7696408	-83.9676575
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730443B	NS	TN	SPRINGBROOK RD	ALCOA	KNOXVILLE WEST	14.39	35.7787547	-83.9662664
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730442U	NS	TN	MACARTHUR RD	ALCOA	KNOXVILLE WEST	13.82	35.7869889	-83.9648042
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730441M	NS	TN	WRIGHT ROAD	ALCOA	KNOXVILLE WEST	13.41	35.7922928	-83.9644754
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730440F	NS	TN	POPLAR STREET	ALCOA	KNOXVILLE WEST	13.02	35.7986629	-83.9645196
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730439L	NS	TN	E HUNT RD	ALCOA	KNOXVILLE WEST	12.53	35.8057239	-83.9645588
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730438E	NS	TN	GRADE ROAD	ALCOA	KNOXVILLE WEST	11.90	35.8140715	-83.9600415
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730437X	NS	TN	MOUNT PLEASANT	ALCOA	KNOXVILLE WEST	11.37	35.8209911	-83.9558451
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730436R	NS	TN	CUSICK RD	ALCOA	KNOXVILLE WEST	10.82	35.8285687	-83.9541421
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730435J	NS	TN	SINGLETON RD	ALCOA	KNOXVILLE WEST	10.65	35.8316577	-83.9535021
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	935075H	NS	TN	PED XING	ROCKFORD	KNOXVILLE WEST	9.25	35.8499731	-83.9457472
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730432N	NS	TN	CO-OP ROAD	ROCKFORD	KNOXVILLE WEST	9.20	35.8504699	-83.9458091
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730428Y	NS	TN	TIPTON STATION	ROCKFORD	KNOXVILLE WEST	7.26	35.8739298	-83.9341940
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730426K	NS	TN	CRENSHAW ROAD	KNOXVILLE	KNOXVILLE WEST	6.07	35.8901096	-83.9268898
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730425D	NS	TN	RUDDER ROAD	KNOXVILLE	KNOXVILLE WEST	5.58	35.8966222	-83.9298496
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730424W	NS	TN	BROWN ROAD	KNOXVILLE	KNOXVILLE WEST	5.46	35.8981907	-83.9307616
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730423P	NS	TN	GOFF ROAD	KNOXVILLE	KNOXVILLE WEST	5.22	35.9015641	-83.9304874
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730422H	NS	TN	MOUNT OLIVE ROAD	KNOXVILLE	KNOXVILLE WEST	4.68	35.9088322	-83.9330289
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730421B	NS	TN	JOE LEWIS RD	KNOXVILLE	KNOXVILLE WEST	3.57	35.9225283	-83.9230152
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730420U	NS	TN	SIMS ROAD SW	KNOXVILLE	KNOXVILLE WEST	3.30	35.9259250	-83.9208390
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730418T	NS	TN	DOYLE STREET	KNOXVILLE	KNOXVILLE WEST	2.84	35.9314351	-83.9173566
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730417L	NS	TN	MARYVILLE PIKE	KNOXVILLE	KNOXVILLE WEST	2.66	35.9344526	-83.9162466
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730413J	NS	TN	AUGUSTA AVENUE	KNOXVILLE	KNOXVILLE WEST	1.30	35.9497969	-83.9182178
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	730412C	NS	TN	HAWTHORNE ST SW	KNOXVILLE	KNOXVILLE WEST	1.21	35.9515572	-83.9172904
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	935072M	NS	TN	PED XING	KNOXVILLE	KNOXVILLE WEST	0.59	35.9591658	-83.9232710
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	935071F	NS	TN	PED XING	KNOXVILLE	KNOXVILLE WEST	0.50	35.9597567	-83.9235691
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	935069E	NS	TN	WORLD FAIR PRK DR	KNOXVILLE	KNOXVILLE WEST	0.46	35.9612950	-83.9243450
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	915898W	NS	TN	GRAND AVE	KNOXVILLE	KNOXVILLE WEST	0.16	35.9645057	-83.9258994
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS	469021S	NS	VA	FRONT STREET	COEBURN	CLINCH VALLEY	0.12	36.9434217	-82.4683868
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS	469023F	NS	VA	LAUREL AVE	NORTON	CLINCH VALLEY	0.30	36.9481770	-82.4711520
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS	469024M	NS	VA	LINCOLN STREET	COEBURN	CLINCH VALLEY	0.67	36.9504754	-82.4703173
11570	11570-OTHER COEBURN_VA_NS_18-TOMS CREEK_VA_NS	904643U	NS	VA	LITTLE LEAGUE ROAD	COEBURN	CLINCH VALLEY	1.01	36.9559069	-82.4700148
10017	10017-LOUISVILLE DISTRICT	735695U	NS	KY	FAULKNER LANE	BURGIN	HARRODSBURG	356.25	37.7068280	-84.7952137
10017	10017-LOUISVILLE DISTRICT	736331X	NS	KY	BILLY HORN LANE	HARRODSBURG	LOUISVILLE	355.30	37.7175616	-84.8060386
10017	10017-LOUISVILLE DISTRICT	735693F	NS	KY	BELLOWS MILL ROAD	HARRODSBURG	HARRODSBURG	353.56	37.7386336	-84.8217484
10017	10017-LOUISVILLE DISTRICT	735692Y	NS	KY	MARIMON AVE	HARRODSBURG	HARRODSBURG	351.68	37.7593228	-84.8385962
10017	10017-LOUISVILLE DISTRICT	735691S	NS	KY	EAST OFFICE STREET	HARRODSBURG	HARRODSBURG	351.62	37.7597878	-84.8393564
10017	10017-LOUISVILLE DISTRICT	735690K	NS	KY	LEXINGTON ST	HARRODSBURG	HARRODSBURG	351.41	37.7621980	-84.8410378
10017	10017-LOUISVILLE DISTRICT	735685N	NS	KY	GREENVILLE ST	HARRODSBURG	HARRODSBURG	351.24	37.7642506	-84.8419811
10017	10017-LOUISVILLE DISTRICT	735684G	NS	KY	MAIN STREET	HARRODSBURG	HARRODSBURG	351.17	37.7646254	-84.8430759
10017	10017-LOUISVILLE DISTRICT	735683A	NS	KY	CHILES ST	HARRODSBURG	HARRODSBURG	351.10	37.7647186	-84.8442464

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10017	10017-LOUISVILLE DISTRICT	735682T	NS	KY	COLLEGE STREET	HARRODSBURG	HARRODSBURG	351.03	37.7648028	-84.8454255
10017	10017-LOUISVILLE DISTRICT	735681L	NS	KY	WEST LANE	HARRODSBURG	HARRODSBURG	350.46	37.7688891	-84.8533159
10017	10017-LOUISVILLE DISTRICT	735680E	NS	KY	CORNISHVILLE ROAD	HARRODSBURG	HARRODSBURG	350.19	37.7707202	-84.8572665
10017	10017-LOUISVILLE DISTRICT	735674B	NS	KY	BOHON ROAD	HARRODSBURG	HARRODSBURG	348.73	37.7924405	-84.8734368
10667	10667-FRESNO SUB	752448W	UP	CA	MCKINLEY AVENUE	LATHROP	FRESNO SUB	93.31	37.8226750	-121.2719290
10017	10017-LOUISVILLE DISTRICT	735673U	NS	KY	JACKSON ROAD	HARRODSBURG	HARRODSBURG	346.17	37.8249445	-84.8706444
10017	10017-LOUISVILLE DISTRICT	735672M	NS	KY	MAYO ROAD	HARRODSBURG	HARRODSBURG	344.39	37.8507878	-84.8693290
10667	10667-FRESNO SUB	752779J	UP	CA	ROTH ROAD	LATHROP	FRESNO SUB	90.99	37.8555250	-121.2748250
10017	10017-LOUISVILLE DISTRICT	735668X	NS	KY	PROVIDENCE ROAD	HARRODSBURG	LOUISVILLE	343.37	37.8651710	-84.8725268
10667	10667-FRESNO SUB	752778C	UP	CA	ASH STREET	FRENCH CAMP	FRESNO SUB	89.17	37.8819150	-121.2744890
10017	10017-LOUISVILLE DISTRICT	735662G	NS	KY	GARRIOTT LANE	HARRODSBURG	LOUISVILLE	342.05	37.8840404	-84.8725215
10667	10667-FRESNO SUB	752776N	UP	CA	FRENCH CAMP ROAD	FRENCH CAMP	FRESNO SUB	88.75	37.8881140	-121.2744540
10017	10017-LOUISVILLE DISTRICT	735660T	NS	KY	VANARSDELL RD	HARRODSBURG	LOUISVILLE	341.28	37.8952131	-84.8754374
10667	10667-FRESNO SUB	752775G	UP	CA	MCKINLEY AVENUE	STOCKTON	FRESNO SUB	87.37	37.9079520	-121.2743120
10017	10017-LOUISVILLE DISTRICT	735658S	NS	KY	KIRKWOOD ROAD	LAWRENCEBURG	LOUISVILLE	339.91	37.9141278	-84.8723027
10017	10017-LOUISVILLE DISTRICT	735652B	NS	KY	WHEAT SCHOOL ROAD	LAWRENCEBURG	LOUISVILLE	337.85	37.9401408	-84.8828389
10017	10017-LOUISVILLE DISTRICT	735651U	NS	KY	NEVIN ROAD	LAWRENCEBURG	LOUISVILLE	337.40	37.9466125	-84.8828037
10667	10667-FRESNO SUB	752773T	UP	CA	SCOTTS AVENUE	STOCKTON	FRESNO SUB	84.59	37.9476467	-121.2761454
10667	10667-FRESNO SUB	752772L	UP	CA	HAZELTON AVENUE	STOCKTON	FRESNO SUB	84.50	37.9487970	-121.2764070
10667	10667-FRESNO SUB	752771E	UP	CA	CHURCH STREET	STOCKTON	FRESNO SUB	84.42	37.9498350	-121.2767470
10666	10666-FRESNO SUB	752770X	UP	CA	LAFAYETTE STREET	STOCKTON	FRESNO SUB	84.27	37.9517100	-121.2773140
10666	10666-FRESNO SUB	752768W	UP	CA	EAST MARKET STREET	STOCKTON	FRESNO SUB	84.12	37.9536590	-121.2776580
10666	10666-FRESNO SUB	752767P	UP	CA	EAST MAIN STREET	STOCKTON	FRESNO SUB	84.04	37.9546800	-121.2780010
10666	10666-FRESNO SUB	752766H	UP	CA	EAST WEBER AVENUE	STOCKTON	FRESNO SUB	83.97	37.9556780	-121.2782910
10666	10666-FRESNO SUB	753136S	UP	CA	EAST LINDSAY STREET	STOCKTON	FRESNO SUB	83.77	37.9587400	-121.2791470
10666	10666-FRESNO SUB	752895X	UP	CA	EAST OAK STREET	STOCKTON	FRESNO SUB	83.65	37.9606920	-121.2796840
10666	10666-FRESNO SUB	753137Y	UP	CA	EAST PARK STREET	STOCKTON	FRESNO SUB	83.58	37.9616700	-121.2799440
10017	10017-LOUISVILLE DISTRICT	735646X	NS	KY	BONDS MILL RD	LAWRENCEBURG	LOUISVILLE	335.26	37.9751296	-84.8856138
10665	10665-FRESNO SUB	752897L	UP	CA	WEST LANE	STOCKTON	FRESNO SUB	82.28	37.9808831	-121.2825340
10665	10665-FRESNO SUB	752898T	UP	CA	ALPINE AVENUE	STOCKTON	FRESNO SUB	82.05	37.9843473	-121.2823380
10017	10017-LOUISVILLE DISTRICT	735643C	NS	KY	PUMPHOUSE ROAD	LAWRENCEBURG	LOUISVILLE	333.84	37.9948621	-84.8898198
10017	10017-LOUISVILLE DISTRICT	735640G	NS	KY	SALT RIVER RD	LAWRENCEBURG	LOUISVILLE	332.98	38.0071067	-84.8874375
116253	116253-OTHER BRENTWOOD CA_UP-PORT CHICAGO CA_	751816F	UP	CA	AUTO CENTER DRIVE	ANTIOCH	TRACY SUB	51.99	38.0073870	-121.8333440
116253	116253-OTHER BRENTWOOD CA_UP-PORT CHICAGO CA_	751812D	UP	CA	LOVERIDGE ROAD	PITTSBURG	TRACY SUB	50.45	38.0149050	-121.8602120
10017	10017-LOUISVILLE DISTRICT	735638F	NS	KY	BOND LILLARD RD	LAWRENCEBURG	LOUISVILLE	331.87	38.0237410	-84.8872602
10017	10017-LOUISVILLE DISTRICT	735637Y	NS	KY	COURT ST	LAWRENCEBURG	LOUISVILLE	331.22	38.0356544	-84.8935480
10665	10665-FRESNO SUB	752908W	UP	CA	MORADA LN	STOCKTON	FRESNO SUB	78.32	38.0369970	-121.2785670
10017	10017-LOUISVILLE DISTRICT	735636S	NS	KY	WOODFORD STREET	LAWRENCEBURG	LOUISVILLE	331.12	38.0375759	-84.8942050
116253	116253-OTHER BRENTWOOD CA_UP-PORT CHICAGO CA_	751785J	UP	CA	MCAVOY ROAD	BAY POINT	TRACY SUB	44.75	38.0382030	-121.9604950
10017	10017-LOUISVILLE DISTRICT	735635K	NS	KY	NORTH MAIN ST	LAWRENCEBURG	LOUISVILLE	330.72	38.0432360	-84.8980750
116253	116253-OTHER BRENTWOOD CA_UP-PORT CHICAGO CA_	751782N	UP	CA	MAIN STREET	PORT CHICAGO	TRACY SUB	41.32	38.0481450	-122.0208200
10017	10017-LOUISVILLE DISTRICT	735627T	NS	KY	ALTON STATION RD	ALTON	LOUISVILLE	327.31	38.0783065	-84.9411086
10665	10665-FRESNO SUB	752903M	UP	CA	ARMSTRONG ROAD	LODI	FRESNO SUB	74.99	38.0865830	-121.2749760
10017	10017-LOUISVILLE DISTRICT	735619B	NS	KY	AVENSTOKE RD	ALTON	LOUISVILLE	323.03	38.1082003	-85.0004243
10665	10665-FRESNO SUB	752918C	UP	CA	TOKAY STREET	LODI	FRESNO SUB	72.20	38.1264674	-121.2720390
10665	10665-FRESNO SUB	752917V	UP	CA	LODI AVENUE	LODI	FRESNO SUB	71.92	38.1303910	-121.2718230
10665	10665-FRESNO SUB	752914A	UP	CA	PINE STREET	LODI	FRESNO SUB	71.69	38.1341050	-121.2715480

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10665	10665-FRESNO SUB	752913T	UP	CA	EAST ELM STREET	LODI	FRESNO SUB	71.61	38.1353090	-121.2714610
10665	10665-FRESNO SUB	752912L	UP	CA	LOCUST STREET	LODI	FRESNO SUB	71.53	38.1365150	-121.2713860
10665	10665-FRESNO SUB	753124X	UP	CA	NORTH SACRAMENTO STREET	LODI	WOODBRIDGE IND LD	103.60	38.1376662	-121.2720466
10665	10665-FRESNO SUB	752911E	UP	CA	LOCKEFORD STREET	LODI	FRESNO SUB	71.45	38.1377280	-121.2712820
10017	10017-LOUISVILLE DISTRICT	735607G	NS	KY	WADDY ROAD	WADDY	LOUISVILLE	318.10	38.1385356	-85.0737781
10017	10017-LOUISVILLE DISTRICT	735602X	NS	KY	HEMPRIDGE RD	WADDY	LOUISVILLE	315.30	38.1491756	-85.1210924
10665	10665-FRESNO SUB	752890N	UP	CA	WOODBRIDGE ROAD	LODI	FRESNO SUB	69.88	38.1602150	-121.2724320
10665	10665-FRESNO SUB	752919J	UP	CA	ACAMPO ROAD	ACAMPO	FRESNO SUB	68.84	38.1747160	-121.2777560
10017	10017-LOUISVILLE DISTRICT	735596W	NS	KY	HOOPER STATION RD	SHELBYVILLE	LOUISVILLE	312.37	38.1747204	-85.1550363
10017	10017-LOUISVILLE DISTRICT	735565X	NS	KY	OLD CLARK STATION	SIMPSONVILLE	LOUISVILLE	296.25	38.1892377	-85.4190195
10665	10665-FRESNO SUB	752921K	UP	CA	PELTIER ROAD	ACAMPO	FRESNO SUB	67.80	38.1892620	-121.2831620
10017	10017-LOUISVILLE DISTRICT	735566E	NS	KY	CLARK STATION RD	SIMPSONVILLE	LOUISVILLE	296.44	38.1904699	-85.4158383
10144	10144-LOUISVILLE DISTRICT	725121C	NS	KY	JENNINGS LANE	LOUISVILLE	LOUISVILLE	280.90	38.1906895	-85.6872150
10144	10144-LOUISVILLE DISTRICT	725120V	NS	KY	BISHOP LANE	LOUISVILLE	LOUISVILLE	280.78	38.1908875	-85.6893006
10144	10144-LOUISVILLE DISTRICT	725119B	NS	KY	ROBARDS LANE	LOUISVILLE	LOUISVILLE	280.58	38.1912208	-85.6928115
10017	10017-LOUISVILLE DISTRICT	735548G	NS	KY	ENGLISH STATION	JEFFERSONTOWN	LOUISVILLE	293.17	38.1916408	-85.4719682
10017	10017-LOUISVILLE DISTRICT	725125E	NS	KY	BARDSTOWN ROAD	BUECHEL	LOUISVILLE	282.95	38.1932448	-85.6491856
10017	10017-LOUISVILLE DISTRICT	735568T	NS	KY	CONNER STATION RD	SIMPSONVILLE	LOUISVILLE	296.92	38.1935156	-85.4082899
10017	10017-LOUISVILLE DISTRICT	725126L	NS	KY	CRAWFORD LANE	BUECHEL	LOUISVILLE	283.27	38.1940179	-85.6439400
10017	10017-LOUISVILLE DISTRICT	735542R	NS	KY	TUCKER STATION RD	JEFFERSONTOWN	LOUISVILLE	289.90	38.1987735	-85.5273505
10017	10017-LOUISVILLE DISTRICT	736323F	NS	KY	STONY BROOK	JEFFERSONTOWN	LOUISVILLE	286.13	38.1990336	-85.5926819
10017	10017-LOUISVILLE DISTRICT	725128A	NS	KY	LOWER 6 MILE LANE	JEFFERSONTOWN	LOUISVILLE	285.05	38.1998317	-85.6121523
10665	10665-FRESNO SUB	752922S	UP	CA	JAHANT ROAD	ACAMPO	FRESNO SUB	66.92	38.2014780	-121.2876950
10017	10017-LOUISVILLE DISTRICT	725132P	NS	KY	OLD 6 MILE LANE	JEFFERSONTOWN	LOUISVILLE	286.79	38.2022749	-85.5814067
10017	10017-LOUISVILLE DISTRICT	735586R	NS	KY	MACK WALTERS RD	SHELBYVILLE	LOUISVILLE	306.74	38.2047398	-85.2402986
10017	10017-LOUISVILLE DISTRICT	735585J	NS	KY	OLD FINCHVILLE RD	SHELBYVILLE	LOUISVILLE	306.31	38.2055917	-85.2476058
10017	10017-LOUISVILLE DISTRICT	735587X	NS	KY	KENTUCKY STREET	SHELBYVILLE	LOUISVILLE	307.49	38.2062160	-85.2263132
10017	10017-LOUISVILLE DISTRICT	735572H	NS	KY	VEECHDALE ROAD	SIMPSONVILLE	LOUISVILLE	300.08	38.2068312	-85.3546699
10144	10144-LOUISVILLE DISTRICT	725113K	NS	KY	CRITTENDEN DRIVE	LOUISVILLE	LOUISVILLE	277.03	38.2081814	-85.7510379
10017	10017-LOUISVILLE DISTRICT	735583V	NS	KY	EDDIE LN	SHELBYVILLE	LOUISVILLE	304.78	38.2087191	-85.2765224
10017	10017-LOUISVILLE DISTRICT	735592U	NS	KY	FIRST ST	SHELBYVILLE	LOUISVILLE	308.38	38.2087773	-85.2101141
10017	10017-LOUISVILLE DISTRICT	735589L	NS	KY	SO 7TH ST	SHELBYVILLE	LOUISVILLE	307.90	38.2091059	-85.2189570
10144	10144-LOUISVILLE DISTRICT	725110P	NS	KY	FLOYD ST	LOUISVILLE	LOUISVILLE	276.72	38.2098932	-85.7559357
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	851033L	NS	KY	BELLS LANE	LOUISVILLE	LOUISVILLE	272.80	38.2231494	-85.8249246
10665	10665-FRESNO SUB	752930J	UP	CA	EAST FOREST LAKE ROAD	GALT	FRESNO SUB	65.20	38.2253620	-121.2962510
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	851031X	NS	KY	ALGONQUIN PARKWAY	LOUISVILLE	LOUISVILLE	272.80	38.2260291	-85.8248961
10144	10144-LOUISVILLE DISTRICT	850979M	NS	KY	12TH STREET	LOUISVILLE	LOUISVILLE	274.85	38.2303661	-85.7746446
10144	10144-LOUISVILLE DISTRICT	850980G	NS	KY	13TH STREET	LOUISVILLE	LOUISVILLE	274.80	38.2306980	-85.7762808
10144	10144-LOUISVILLE DISTRICT	850981N	NS	KY	15TH STREET	LOUISVILLE	LOUISVILLE	274.55	38.2308948	-85.7793027
10144	10144-LOUISVILLE DISTRICT	850987E	NS	KY	28TH ST	LOUISVILLE	LOUISVILLE	273.50	38.2328280	-85.8009590
10144	10144-LOUISVILLE DISTRICT	850989T	NS	KY	CATALPA ST	LOUISVILLE	LOUISVILLE	273.20	38.2329003	-85.8021781
10144	10144-LOUISVILLE DISTRICT	850984J	NS	KY	WILSON AVENUE	LOUISVILLE	LOUISVILLE	273.40	38.2332984	-85.7985141
10144	10144-LOUISVILLE DISTRICT	850983C	NS	KY	25TH ST	LOUISVILLE	LOUISVILLE	273.60	38.2333980	-85.7959980
10144	10144-LOUISVILLE DISTRICT	850992B	NS	KY	WOODLAND AVE	LOUISVILLE	LOUISVILLE	273.04	38.2343485	-85.8040329
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	851020K	NS	KY	32ND ST	LOUISVILLE	LOUISVILLE	272.80	38.2348339	-85.8076287
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	851023F	NS	KY	34TH STREET	LOUISVILLE	LOUISVILLE	273.02	38.2350630	-85.8109704
10144	10144-LOUISVILLE DISTRICT	850993H	NS	KY	DUMESNIL ST	LOUISVILLE	LOUISVILLE	272.85	38.2370409	-85.8036532

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	851018J	NS	KY	DUMESNIL ST	LOUISVILLE	LOUISVILLE	272.80	38.2370971	-85.8041964
10144	10144-LOUISVILLE DISTRICT	850994P	NS	KY	VIRGINIA AV	LOUISVILLE	LOUISVILLE	272.76	38.2383950	-85.8035823
10144	10144-LOUISVILLE DISTRICT	850995W	NS	KY	HALE AVE	LOUISVILLE	LOUISVILLE	272.66	38.2397379	-85.8034145
10665	10665-FRESNO SUB	752738E	UP	CA	KOST ROAD	GALT	FRESNO SUB	64.13	38.2402323	-121.3019942
10144	10144-LOUISVILLE DISTRICT	850998S	NS	KY	GREENWOOD AVE	LOUISVILLE	LOUISVILLE	272.50	38.2425641	-85.8029121
10144	10144-LOUISVILLE DISTRICT	851001F	NS	KY	KENTUCKY ST	LOUISVILLE	LOUISVILLE	272.37	38.2438967	-85.8026761
10144	10144-LOUISVILLE DISTRICT	851002M	NS	KY	GARLAND AVE	LOUISVILLE	LOUISVILLE	272.28	38.2452161	-85.8025050
10665	10665-FRESNO SUB	752739L	UP	CA	F STREET	GALT	FRESNO SUB	63.50	38.2489560	-121.3052342
10665	10665-FRESNO SUB	752740F	UP	CA	C STREET	GALT	FRESNO SUB	63.27	38.2522110	-121.3064230
10665	10665-FRESNO SUB	752741M	UP	CA	A STREET	GALT	FRESNO SUB	63.08	38.2547584	-121.3073662
10665	10665-FRESNO SUB	752742U	UP	CA	ELM AVENUE	GALT	FRESNO SUB	62.57	38.2620110	-121.3100320
10126	10126-SOUTHERN EAST DISTRICT	724960B	NS	IN	RIVER RD	NEW ALBANY	SOUTHERN EAST	266.73	38.2734804	-85.8386680
10126	10126-SOUTHERN EAST DISTRICT	850828X	NS	IN	FLOYD ST	NEW ALBANY	SOUTHERN EAST	267.74	38.2770140	-85.8315933
10126	10126-SOUTHERN EAST DISTRICT	724985W	NS	IN	GEORGES HILL ROAD	GEORGETOWN	SOUTHERN EAST	256.53	38.2791847	-86.0077160
10126	10126-SOUTHERN EAST DISTRICT	724961H	NS	IN	WILLIAN LANE	NEW ALBANY	SOUTHERN EAST	265.50	38.2793944	-85.8594806
10126	10126-SOUTHERN EAST DISTRICT	724987K	NS	IN	ANGEL RUN ROAD	CRANDALL	SOUTHERN EAST	255.07	38.2806510	-86.0280460
10126	10126-SOUTHERN EAST DISTRICT	724962P	NS	IN	HIGHWATER ROAD	NEW ALBANY	SOUTHERN EAST	265.26	38.2807282	-85.8634914
10126	10126-SOUTHERN EAST DISTRICT	947657W	NS	IN	PEDESTRIAN	NEW ALBANY	SOUTHERN EAST	267.85	38.2827465	-85.8213752
10665	10665-FRESNO SUB	752743B	UP	CA	SPRING STREET	GALT	FRESNO SUB	60.99	38.2837503	-121.3180898
10126	10126-SOUTHERN EAST DISTRICT	724956L	NS	IN	6TH ST	NEW ALBANY	SOUTHERN EAST	268.16	38.2845222	-85.8162647
10126	10126-SOUTHERN EAST DISTRICT	724966S	NS	IN	CORYDON PIKE	NEW ALBANY	SOUTHERN EAST	264.54	38.2847836	-85.8755176
10126	10126-SOUTHERN EAST DISTRICT	724954X	NS	IN	10TH ST	NEW ALBANY	LOUISVILLE	268.40	38.2857671	-85.8120859
10126	10126-SOUTHERN EAST DISTRICT	729010Y	NS	IN	14TH ST	NEW ALBANY	LOUISVILLE	268.65	38.2864068	-85.8076082
10126	10126-SOUTHERN EAST DISTRICT	724971N	NS	IN	CORYDON PIKE	NEW ALBANY	SOUTHERN EAST	263.36	38.2866556	-85.8967930
10126	10126-SOUTHERN EAST DISTRICT	724984P	NS	IN	OLD LANESVILLE ROAD	GEORGETOWN	SOUTHERN EAST	257.32	38.2869275	-85.9985377
10126	10126-SOUTHERN EAST DISTRICT	724996J	NS	IN	SR 335	CRANDALL	SOUTHERN EAST	252.92	38.2872241	-86.0666577
10126	10126-SOUTHERN EAST DISTRICT	724995C	NS	IN	WALNUT ST	CRANDALL	SOUTHERN EAST	253.06	38.2874936	-86.0639764
10665	10665-FRESNO SUB	752892C	UP	CA	TWIN CITIES ROAD	GALT	FRESNO SUB	60.47	38.2909897	-121.3207699
10126	10126-SOUTHERN EAST DISTRICT	724977E	NS	IN	TUCKER ROAD	GEORGETOWN	SOUTHERN EAST	260.52	38.2930536	-85.9460469
10126	10126-SOUTHERN EAST DISTRICT	724980M	NS	IN	WALTS RD	GEORGETOWN	SOUTHERN EAST	259.07	38.2937794	-85.9723542
10126	10126-SOUTHERN EAST DISTRICT	724981U	NS	IN	WISSMAN ROAD	GEORGETOWN	SOUTHERN EAST	258.90	38.2938952	-85.9755119
10126	10126-SOUTHERN EAST DISTRICT	724978L	NS	IN	BAYLOR WISSMAN ROAD	GEORGETOWN	SOUTHERN EAST	259.86	38.2959710	-85.9577261
10126	10126-SOUTHERN EAST DISTRICT	724998X	NS	IN	OAK PARK ROAD	CRANDALL	SOUTHERN EAST	251.38	38.2982029	-86.0905927
10126	10126-SOUTHERN EAST DISTRICT	724942D	NS	IN	WASHINGTON ST	HUNTINGBURG	ST LOUIS MIDDL	199.10	38.2984480	-86.9498540
10126	10126-SOUTHERN EAST DISTRICT	725102X	NS	IN	CR 75 W	HUNTINGBURG	SOUTHERN EAST	200.75	38.2985569	-86.9191623
10179	10179-SOUTHERN EAST DISTRICT	724941W	NS	IN	VAN BUREN STREET	HUNTINGBURG	SOUTHERN EAST	198.97	38.2987700	-86.9516500
10179	10179-SOUTHERN EAST DISTRICT	724940P	NS	IN	SIXTH STREET	HUNTINGBURG	SOUTHERN EAST	198.94	38.2989091	-86.9520530
10179	10179-SOUTHERN EAST DISTRICT	724939V	NS	IN	JACKSON	HUNTINGBURG	SOUTHERN EAST	198.84	38.2996687	-86.9537633
10126	10126-SOUTHERN EAST DISTRICT	725099S	NS	IN	CR 100 E	HUNTINGBURG	SOUTHERN EAST	202.64	38.3003539	-86.8852016
10179	10179-SOUTHERN EAST DISTRICT	724937G	NS	IN	MAIN ST	HUNTINGBURG	SOUTHERN EAST	198.72	38.3009574	-86.9554267
10126	10126-SOUTHERN EAST DISTRICT	725092U	NS	IN	CR 600 E	BIRDSEYE	SOUTHERN EAST	207.42	38.3018794	-86.8015655
10126	10126-SOUTHERN EAST DISTRICT	725003A	NS	IN	CORYDON JUNCTION RD	CRANDALL	SOUTHERN EAST	250.73	38.3032960	-86.1002880
10126	10126-SOUTHERN EAST DISTRICT	725094H	NS	IN	CR 500 E	CELESTINE	SOUTHERN EAST	206.35	38.3042306	-86.8201054
10179	10179-SOUTHERN EAST DISTRICT	724936A	NS	IN	CHESTNUT STREET	HUNTINGBURG	SOUTHERN EAST	198.34	38.3042418	-86.9608974
10126	10126-SOUTHERN EAST DISTRICT	725083V	NS	IN	MENTOR RD	BIRDSEYE	SOUTHERN EAST	211.64	38.3047356	-86.7288054
10126	10126-SOUTHERN EAST DISTRICT	725087X	NS	IN	KYANA RD	BIRDSEYE	SOUTHERN EAST	208.46	38.3052988	-86.7830305
10179	10179-SOUTHERN EAST DISTRICT	724935T	NS	IN	12TH STREET	HUNTINGBURG	SOUTHERN EAST	198.02	38.3060450	-86.9661194

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10179	10179-SOUTHERN EAST DISTRICT	736083B	NS	IN	STYLINE DR	HUNTINGBURG	SOUTHERN EAST	197.99	38.3062306	-86.9666567
10179	10179-SOUTHERN EAST DISTRICT	724933E	NS	IN	CR 400 W	HUNTINGBURG	SOUTHERN EAST	197.23	38.3106663	-86.9795004
10205	10205-SOUTHERN WEST DISTRICT	724765B	NS	IL	RACKAWAY ST	MT VERNON	SOUTHERN WEST	87.77	38.3106850	-88.8917370
10205	10205-SOUTHERN WEST DISTRICT	167586X	UP	IL	RACKAWAY STREET	MT VERNON	MT. VERNON SUB	276.16	38.3109730	-88.8921430
10126	10126-SOUTHERN EAST DISTRICT	725005N	NS	IN	GOLDEN DAVIS ROAD	CRANDALL	SOUTHERN EAST	249.31	38.3125687	-86.1249711
10205	10205-SOUTHERN WEST DISTRICT	724767P	NS	IL	CASEY AVE	MT VERNON	SOUTHERN WEST	87.41	38.3146065	-88.8964149
10205	10205-SOUTHERN WEST DISTRICT	724763M	NS	IL	LEIBENGOOD ST	OPDYKE	SOUTHERN WEST	88.86	38.3148788	-88.8730521
10126	10126-SOUTHERN EAST DISTRICT	725080A	NS	IN	ROAD 1000 E	BIRDSEYE	SOUTHERN EAST	212.56	38.3157893	-86.7179974
10126	10126-SOUTHERN EAST DISTRICT	725075D	NS	IN	OAK ST	BIRDSEYE	SOUTHERN EAST	214.03	38.3158287	-86.6946550
10126	10126-SOUTHERN EAST DISTRICT	725076K	NS	IN	CHERRY STREET	BIRDSEYE	SOUTHERN EAST	213.96	38.3158441	-86.6958854
10205	10205-SOUTHERN WEST DISTRICT	724768W	NS	IL	JORDAN ST	MT VERNON	SOUTHERN WEST	87.27	38.3163479	-88.8964219
10205	10205-SOUTHERN WEST DISTRICT	724769D	NS	IL	BROADWAY AVE	MT VERNON	SOUTHERN WEST	87.19	38.3174204	-88.8964256
10205	10205-SOUTHERN WEST DISTRICT	724762F	NS	IL	N CHESTNUT LANE	OPDYKE	SOUTHERN WEST	89.88	38.3177127	-88.8543405
10126	10126-SOUTHERN EAST DISTRICT	725066E	NS	IN	GOLDEN HOLLOW RD	BIRDSEYE	SOUTHERN EAST	219.94	38.3179914	-86.5957271
10205	10205-SOUTHERN WEST DISTRICT	724770X	NS	IL	MAIN ST	MT VERNON	SOUTHERN WEST	87.12	38.3182138	-88.8964289
10126	10126-SOUTHERN EAST DISTRICT	725077S	NS	IN	KING STREET	BIRDSEYE	SOUTHERN EAST	213.52	38.3183136	-86.7032928
10205	10205-SOUTHERN WEST DISTRICT	724758R	NS	IL	N STANFORD LANE	BLUFORD	SOUTHERN WEST	92.94	38.3187011	-88.7981575
10205	10205-SOUTHERN WEST DISTRICT	724757J	NS	IL	MARLOW RD	BLUFORD	SOUTHERN WEST	93.18	38.3193808	-88.7940386
10205	10205-SOUTHERN WEST DISTRICT	724771E	NS	IL	HARRISON ST	MT VERNON	SOUTHERN WEST	87.03	38.3193866	-88.8964350
10205	10205-SOUTHERN WEST DISTRICT	724760S	NS	IL	TWO MILE CREEK RD	OPDYKE	SOUTHERN WEST	91.66	38.3196793	-88.8215962
10126	10126-SOUTHERN EAST DISTRICT	725078Y	NS	IN	KING STREET	BIRDSEYE	SOUTHERN EAST	213.29	38.3197111	-86.7072159
10205	10205-SOUTHERN WEST DISTRICT	724761Y	NS	IL	CR 1700 E	OPDYKE	SOUTHERN WEST	91.15	38.3199250	-88.8310189
10126	10126-SOUTHERN EAST DISTRICT	725008J	NS	IN	CROSBY ROAD	DEPAUW	SOUTHERN EAST	248.05	38.3205134	-86.1460747
10205	10205-SOUTHERN WEST DISTRICT	724772L	NS	IL	NORTH STREET	MT VERNON	SOUTHERN WEST	86.94	38.3206664	-88.8964407
10126	10126-SOUTHERN EAST DISTRICT	725068T	NS	IN	ECKERTY RD	ENGLISH	SOUTHERN EAST	218.97	38.3209820	-86.6129095
10126	10126-SOUTHERN EAST DISTRICT	725074W	NS	IN	ROAD 1175 EAST	BIRDSEYE	SOUTHERN EAST	214.69	38.3212721	-86.6847523
10126	10126-SOUTHERN EAST DISTRICT	725009R	NS	IN	RAMSEY CORYDON RD	DEPAUW	SOUTHERN EAST	247.57	38.3224400	-86.1545200
10126	10126-SOUTHERN EAST DISTRICT	725010K	NS	IN	CLOVER VALLEY RD	DEPAUW	SOUTHERN EAST	246.67	38.3226073	-86.1709589
10205	10205-SOUTHERN WEST DISTRICT	724756C	NS	IL	FALCON LANE	BLUFORD	SOUTHERN WEST	94.75	38.3228854	-88.7656520
10205	10205-SOUTHERN WEST DISTRICT	724755V	NS	IL	AUBURN LN	BLUFORD	SOUTHERN WEST	95.25	38.3244502	-88.7565296
10179	10179-SOUTHERN EAST DISTRICT	724930J	NS	IN	CR 600 W	HUNTINGBURG	SOUTHERN EAST	194.95	38.3250857	-87.0171266
10126	10126-SOUTHERN EAST DISTRICT	725069A	NS	IN	ANDERSON CREEK ROAD	BIRDSEYE	SOUTHERN EAST	218.14	38.3261064	-86.6249076
10205	10205-SOUTHERN WEST DISTRICT	724754N	NS	IL	ELM ST	BLUFORD	SOUTHERN WEST	95.87	38.3267493	-88.7452748
10179	10179-SOUTHERN EAST DISTRICT	724929P	NS	IN	CR 650 W	HUNTINGBURG	SOUTHERN EAST	194.44	38.3273042	-87.0262614
10205	10205-SOUTHERN WEST DISTRICT	724773T	NS	IL	PARK AVENUE	MT VERNON	SOUTHERN WEST	86.48	38.3276494	-88.8967671
10205	10205-SOUTHERN WEST DISTRICT	724753G	NS	IL	SOUTH AVE	BLUFORD	SOUTHERN WEST	96.16	38.3282168	-88.7402182
10179	10179-SOUTHERN EAST DISTRICT	724872R	NS	IN	CR 450 E	FRANCISCO	SOUTHERN EAST	167.28	38.3285907	-87.4833497
10179	10179-SOUTHERN EAST DISTRICT	724871J	NS	IN	CR 400 E	FRANCISCO	SOUTHERN EAST	166.76	38.3298310	-87.4926498
10179	10179-SOUTHERN EAST DISTRICT	724870C	NS	IN	CR 350 E	FRANCISCO	SOUTHERN EAST	166.26	38.3303026	-87.5019234
10179	10179-SOUTHERN EAST DISTRICT	724869H	NS	IN	CR 175 S	PRINCETON	SOUTHERN EAST	165.60	38.3309620	-87.5138096
10179	10179-SOUTHERN EAST DISTRICT	724868B	NS	IN	CR 275 E	PRINCETON	SOUTHERN EAST	165.48	38.3311931	-87.5159783
10205	10205-SOUTHERN WEST DISTRICT	724774A	NS	IL	TOLLE ROAD	MT VERNON	SOUTHERN WEST	86.21	38.3312969	-88.8990146
10179	10179-SOUTHERN EAST DISTRICT	724873X	NS	IN	CR 550 E	FRANCISCO	SOUTHERN EAST	168.33	38.3319808	-87.4646895
10205	10205-SOUTHERN WEST DISTRICT	724752A	NS	IL	MAIN ST	BLUFORD	SOUTHERN WEST	97.01	38.3323775	-88.7256270
10126	10126-SOUTHERN EAST DISTRICT	725053D	NS	IN	S COURT AVE	ENGLISH	SOUTHERN EAST	228.33	38.3326423	-86.4643380
10205	10205-SOUTHERN WEST DISTRICT	724751T	NS	IL	S EAST ST	BLUFORD	SOUTHERN WEST	97.36	38.3326513	-88.7190721
10179	10179-SOUTHERN EAST DISTRICT	724885S	NS	IN	CR 1050 E	OAKLAND CITY	SOUTHERN EAST	173.50	38.3330598	-87.3712031

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10126	10126-SOUTHERN EAST DISTRICT	725052W	NS	IN	MAIN ST	ENGLISH	SOUTHERN EAST	228.36	38.3331418	-86.4635775
10205	10205-SOUTHERN WEST DISTRICT	724750L	NS	IL	N HAMILTON LN	BLUFORD	SOUTHERN WEST	98.37	38.3332918	-88.7002721
10179	10179-SOUTHERN EAST DISTRICT	724867U	NS	IN	CR 150 S	PRINCETON	SOUTHERN EAST	165.12	38.3333618	-87.5221118
10205	10205-SOUTHERN WEST DISTRICT	724749S	NS	IL	CR 105 E	KEENES	SOUTHERN WEST	99.37	38.3339428	-88.6816724
10179	10179-SOUTHERN EAST DISTRICT	724880H	NS	IN	CR 850 E	FRANCISCO	SOUTHERN EAST	171.44	38.3339902	-87.4078289
10126	10126-SOUTHERN EAST DISTRICT	725061V	NS	IN	TRESTLE ROAD	ENGLISH	SOUTHERN EAST	222.23	38.3341532	-86.5609733
10126	10126-SOUTHERN EAST DISTRICT	725051P	NS	IN	BEASLEY ROAD	ENGLISH	SOUTHERN EAST	228.72	38.3341907	-86.4572719
10179	10179-SOUTHERN EAST DISTRICT	724874E	NS	IN	MAIN ST	FRANCISCO	SOUTHERN EAST	169.10	38.3342718	-87.4505067
10179	10179-SOUTHERN EAST DISTRICT	724877A	NS	IN	CR 725 E	FRANCISCO	SOUTHERN EAST	170.18	38.3344130	-87.4310040
10126	10126-SOUTHERN EAST DISTRICT	725062C	NS	IN	TRESTLE ROAD	ENGLISH	SOUTHERN EAST	222.09	38.3350948	-86.5632737
10179	10179-SOUTHERN EAST DISTRICT	724875L	NS	IN	DIVISION ST	FRANCISCO	SOUTHERN EAST	169.39	38.3351040	-87.4453749
10126	10126-SOUTHERN EAST DISTRICT	725015U	NS	IN	MAIN STREET	DEPAUW	SOUTHERN EAST	243.90	38.3351398	-86.2175304
10179	10179-SOUTHERN EAST DISTRICT	724889U	NS	IN	WEST ST	OAKLAND CITY	SOUTHERN EAST	174.48	38.3359804	-87.3537361
10205	10205-SOUTHERN WEST DISTRICT	724747D	NS	IL	SYCAMORE ST	KEENES	SOUTHERN WEST	101.51	38.3369514	-88.6428702
10179	10179-SOUTHERN EAST DISTRICT	724890N	NS	IN	FRANKLIN ST	OAKLAND CITY	SOUTHERN EAST	174.65	38.3370014	-87.3508599
10179	10179-SOUTHERN EAST DISTRICT	724884K	NS	IN	CR 950 E	OAKLAND CITY	SOUTHERN EAST	172.48	38.3370383	-87.3891527
10179	10179-SOUTHERN EAST DISTRICT	724891V	NS	IN	CLAY ST	OAKLAND CITY	SOUTHERN EAST	174.72	38.3374322	-87.3496446
10179	10179-SOUTHERN EAST DISTRICT	724892C	NS	IN	OAK ST	OAKLAND CITY	SOUTHERN EAST	174.77	38.3377443	-87.3487635
10179	10179-SOUTHERN EAST DISTRICT	724893J	NS	IN	MADISON ST	OAKLAND CITY	SOUTHERN EAST	174.79	38.3378636	-87.3484271
10179	10179-SOUTHERN EAST DISTRICT	724894R	NS	IN	MULBERRY STREET	OAKLAND CITY	SOUTHERN EAST	174.84	38.3381768	-87.3475431
10179	10179-SOUTHERN EAST DISTRICT	724895X	NS	IN	GROVE STREET	OAKLAND CITY	SOUTHERN EAST	174.88	38.3384022	-87.3468446
10179	10179-SOUTHERN EAST DISTRICT	724896E	NS	IN	COLUMBIA ST	OAKLAND CITY	SOUTHERN EAST	174.91	38.3385204	-87.3463518
10179	10179-SOUTHERN EAST DISTRICT	724898T	NS	IN	MAIN STREET	OAKLAND CITY	SOUTHERN EAST	174.97	38.3387582	-87.3452443
10179	10179-SOUTHERN EAST DISTRICT	724900S	NS	IN	BROADWAYWASHINGTON	OAKLAND CITY	SOUTHERN EAST	175.01	38.3389375	-87.3443994
10205	10205-SOUTHERN WEST DISTRICT	724745P	NS	IL	CR 385 E	KEENES	SOUTHERN WEST	102.21	38.3389842	-88.6302459
10126	10126-SOUTHERN EAST DISTRICT	725019W	NS	IN	MAIN ST	MILLTOWN	SOUTHERN EAST	241.77	38.3390294	-86.2534449
10126	10126-SOUTHERN EAST DISTRICT	725016B	NS	IN	WETZEL DR	DEPAUW	SOUTHERN EAST	243.26	38.3391411	-86.2272714
10179	10179-SOUTHERN EAST DISTRICT	724901Y	NS	IN	HARRISON ST	OAKLAND CITY	SOUTHERN EAST	175.12	38.3393066	-87.3426896
10179	10179-SOUTHERN EAST DISTRICT	724902F	NS	IN	JACKSON ST	OAKLAND CITY	SOUTHERN EAST	175.14	38.3393670	-87.3423864
10179	10179-SOUTHERN EAST DISTRICT	724903M	NS	IN	CR 1275 E	OAKLAND CITY	SOUTHERN EAST	175.80	38.3395274	-87.3303675
10179	10179-SOUTHERN EAST DISTRICT	735902L	NS	IN	CR 150 E	PRINCETON	SOUTHERN EAST	164.02	38.3402954	-87.5390516
10179	10179-SOUTHERN EAST DISTRICT	864870M	NS	IN	HUNTINGBURG ROAD	WINSLOW	#N\A	0.08	38.3420171	-87.3144411
10179	10179-SOUTHERN EAST DISTRICT	735901E	NS	IN	CR 100 E	PRINCETON	SOUTHERN EAST	163.49	38.3420459	-87.5482999
10126	10126-SOUTHERN EAST DISTRICT	725020R	NS	IN	DAY LANE	MILLTOWN	SOUTHERN EAST	241.09	38.3426236	-86.2627746
10205	10205-SOUTHERN WEST DISTRICT	724743B	NS	IL	INDUSTRIAL DR	WAYNE CITY	SOUTHERN WEST	103.51	38.3427483	-88.6068453
10179	10179-SOUTHERN EAST DISTRICT	724926U	NS	IN	CR 800 W	HUNTINGBURG	SOUTHERN EAST	192.54	38.3428930	-87.0539464
10126	10126-SOUTHERN EAST DISTRICT	725046T	NS	IN	JONES RD	ENGLISH	SOUTHERN EAST	231.33	38.3440899	-86.4147434
10179	10179-SOUTHERN EAST DISTRICT	724943K	NS	IN	CR 525 S	OAKLAND CITY	SOUTHERN EAST	177.16	38.3450568	-87.3067561
10205	10205-SOUTHERN WEST DISTRICT	724742U	NS	IL	WEST ST	WAYNE CITY	SOUTHERN WEST	104.25	38.3452865	-88.5927282
10205	10205-SOUTHERN WEST DISTRICT	724741M	NS	IL	MAIN ST	WAYNE CITY	SOUTHERN WEST	104.48	38.3464583	-88.5881734
10126	10126-SOUTHERN EAST DISTRICT	734232T	NS	IN	TEMPLE RD	MARENGO	SOUTHERN EAST	232.20	38.3471974	-86.3998018
10179	10179-SOUTHERN EAST DISTRICT	864864J	NS	IN	ROAD 100 WEST	WINSLOW	SOUTHERN EAST	1.12	38.3486382	-87.2970728
10179	10179-SOUTHERN EAST DISTRICT	724905B	NS	IN	CR 100 W	OAKLAND CITY	SOUTHERN EAST	177.76	38.3490014	-87.2970762
10179	10179-SOUTHERN EAST DISTRICT	724924F	NS	IN	CR 475 S	WINSLOW	SOUTHERN EAST	190.56	38.3493696	-87.0881199
10205	10205-SOUTHERN WEST DISTRICT	724699R	NS	IL	CR 650 N	ALBION	SOUTHERN WEST	129.95	38.3496303	-88.1299705
10205	10205-SOUTHERN WEST DISTRICT	724695N	NS	IL	CR 200 E	ALBION	SOUTHERN WEST	130.97	38.3523114	-88.1124324
10179	10179-SOUTHERN EAST DISTRICT	864865R	NS	IN	CR 475S	WINSLOW	SOUTHERN EAST	1.66	38.3523415	-87.2883759

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10179	10179-SOUTHERN EAST DISTRICT	724906H	NS	IN	CR 475 S	OAKLAND CITY	SOUTHERN EAST	178.27	38.3523583	-87.2888314
10205	10205-SOUTHERN WEST DISTRICT	724700H	NS	IL	CR 3000 E	ALBION	SOUTHERN WEST	128.86	38.3545514	-88.1488817
10179	10179-SOUTHERN EAST DISTRICT	724922S	NS	IN	3RD ST	WINSLOW	SOUTHERN EAST	189.70	38.3553096	-87.1021427
10179	10179-SOUTHERN EAST DISTRICT	724921K	NS	IN	POPLAR ST	WINSLOW	SOUTHERN EAST	189.56	38.3563038	-87.1044936
10205	10205-SOUTHERN WEST DISTRICT	724702W	NS	IL	CR 700 N	ALBION	SOUTHERN WEST	128.08	38.3570504	-88.1627252
10179	10179-SOUTHERN EAST DISTRICT	724920D	NS	IN	CR 900 E	WINSLOW	SOUTHERN EAST	189.24	38.3581767	-87.1097963
10205	10205-SOUTHERN WEST DISTRICT	724703D	NS	IL	DITCH BANK RD	ALBION	SOUTHERN WEST	127.58	38.3586672	-88.1717089
10205	10205-SOUTHERN WEST DISTRICT	724693A	NS	IL	CR 300 E	ALBION	SOUTHERN WEST	132.06	38.3587878	-88.0940150
10205	10205-SOUTHERN WEST DISTRICT	724705S	NS	IL	CR 2800 E	ALBION	SOUTHERN WEST	126.85	38.3591235	-88.1853224
10205	10205-SOUTHERN WEST DISTRICT	724731G	NS	IL	CR 1225 E	SIMS	SOUTHERN WEST	110.96	38.3592270	-88.4744756
10205	10205-SOUTHERN WEST DISTRICT	724733V	NS	IL	ROAD 1125 EAST	SIMS	SOUTHERN WEST	109.93	38.3595137	-88.4932194
10205	10205-SOUTHERN WEST DISTRICT	724706Y	NS	IL	LEACH ST	GOLDENGATE	SOUTHERN WEST	125.89	38.3595295	-88.2038140
10179	10179-SOUTHERN EAST DISTRICT	864867E	NS	IN	MERIDIAN ROAD	WINSLOW	SOUTHERN EAST	2.40	38.3595812	-87.2783661
10126	10126-SOUTHERN EAST DISTRICT	725030W	NS	IN	HOGTOWN RD	MARENGO	SOUTHERN EAST	237.61	38.3596203	-86.3170395
10179	10179-SOUTHERN EAST DISTRICT	724908W	NS	IN	MERIDIAN RD	WINSLOW	SOUTHERN EAST	179.04	38.3600038	-87.2783575
10205	10205-SOUTHERN WEST DISTRICT	724738E	NS	IL	MALONE ST	SIMS	SOUTHERN WEST	107.35	38.3602030	-88.5407684
10205	10205-SOUTHERN WEST DISTRICT	724737X	NS	IL	TOLBERT	SIMS	SOUTHERN WEST	107.52	38.3603470	-88.5376326
10205	10205-SOUTHERN WEST DISTRICT	724709U	NS	IL	CR 2525 E	FAIRFIELD	SOUTHERN WEST	123.99	38.3603633	-88.2381624
10205	10205-SOUTHERN WEST DISTRICT	724860W	NS	IN	CR 275 W	PRINCETON	SOUTHERN WEST	159.16	38.3604155	-87.6169606
10205	10205-SOUTHERN WEST DISTRICT	724735J	NS	IL	BOND STREET	SIMS	SOUTHERN WEST	107.87	38.3606457	-88.5311423
10205	10205-SOUTHERN WEST DISTRICT	724710N	NS	IL	CR 2450 E	FAIRFIELD	WEST END	123.36	38.3610902	-88.2496803
10205	10205-SOUTHERN WEST DISTRICT	724728Y	NS	IL	CR 1400 E	FAIRFIELD	SOUTHERN WEST	112.68	38.3612057	-88.4428896
10205	10205-SOUTHERN WEST DISTRICT	724711V	NS	IL	CR 2400 E	FAIRFIELD	SOUTHERN WEST	122.83	38.3617074	-88.2594282
10126	10126-SOUTHERN EAST DISTRICT	725042R	NS	IN	TUNNEL ROAD	MARENGO	SOUTHERN EAST	234.01	38.3624092	-86.3751283
10205	10205-SOUTHERN WEST DISTRICT	724712C	NS	IL	CR 2300 E	FAIRFIELD	SOUTHERN WEST	121.84	38.3628565	-88.2776170
10205	10205-SOUTHERN WEST DISTRICT	724713J	NS	IL	CR 2200 E	FAIRFIELD	SOUTHERN WEST	120.85	38.3640087	-88.2958168
10205	10205-SOUTHERN WEST DISTRICT	724727S	NS	IL	CR 1500 E	FAIRFIELD	SOUTHERN WEST	113.70	38.3642490	-88.4244922
10126	10126-SOUTHERN EAST DISTRICT	725038B	NS	IN	SR 66	MARENGO	SOUTHERN EAST	235.41	38.3645213	-86.3500864
10205	10205-SOUTHERN WEST DISTRICT	724714R	NS	IL	CR 2150 E	FAIRFIELD	SOUTHERN WEST	120.34	38.3646053	-88.3052263
10205	10205-SOUTHERN WEST DISTRICT	724691L	NS	IL	RED HILL RD	ALBION	SOUTHERN WEST	133.16	38.3652259	-88.0756636
10205	10205-SOUTHERN WEST DISTRICT	724715X	NS	IL	CR 2050 E	FAIRFIELD	SOUTHERN WEST	119.34	38.3659934	-88.3235142
10179	10179-SOUTHERN EAST DISTRICT	724909D	NS	IN	CR 375 S	WINSLOW	SOUTHERN EAST	179.66	38.3668187	-87.2706815
10179	10179-SOUTHERN EAST DISTRICT	864868L	NS	IN	ROAD 375 SOUTH	WINSLOW	SOUTHERN EAST	3.07	38.3668261	-87.2701904
10126	10126-SOUTHERN EAST DISTRICT	725037U	NS	IN	DEPOT STREET	MARENGO	SOUTHERN EAST	235.85	38.3669548	-86.3431635
10205	10205-SOUTHERN WEST DISTRICT	724857N	NS	IN	ROAD 400 WEST	PRINCETON	SOUTHERN WEST	157.80	38.3669632	-87.6404931
10126	10126-SOUTHERN EAST DISTRICT	725035F	NS	IN	INDUSTRIAL PARK ROAD	MARENGO	SOUTHERN EAST	236.82	38.3672938	-86.3280824
10205	10205-SOUTHERN WEST DISTRICT	724725D	NS	IL	CR 1625 E	FAIRFIELD	SOUTHERN WEST	114.99	38.3681102	-88.4011570
10205	10205-SOUTHERN WEST DISTRICT	724723P	NS	IL	CR 800 N	FAIRFIELD	SOUTHERN WEST	115.56	38.3697679	-88.3911223
10205	10205-SOUTHERN WEST DISTRICT	724855A	NS	IN	CR 100 N	PATOKA	SOUTHERN WEST	157.04	38.3705625	-87.6534878
10205	10205-SOUTHERN WEST DISTRICT	724854T	NS	IN	ROAD 475 WEST	PATOKA	SOUTHERN WEST	156.99	38.3708229	-87.6544191
10205	10205-SOUTHERN WEST DISTRICT	724722H	NS	IL	AIRPORT RD	FAIRFIELD	SOUTHERN WEST	116.01	38.3710654	-88.3832674
10205	10205-SOUTHERN WEST DISTRICT	724816J	NS	IL	S 4TH ST	ALBION	SOUTHERN WEST	134.33	38.3710919	-88.0562503
10205	10205-SOUTHERN WEST DISTRICT	724818X	NS	IL	CR 700 E	ALBION	SOUTHERN WEST	135.99	38.3720174	-88.0259906
10179	10179-SOUTHERN EAST DISTRICT	724916N	NS	IN	CR 650 E	WINSLOW	SOUTHERN EAST	186.42	38.3729096	-87.1550616
10205	10205-SOUTHERN WEST DISTRICT	724721B	NS	IL	SW 7TH ST	FAIRFIELD	SOUTHERN WEST	116.80	38.3733463	-88.3686172
10205	10205-SOUTHERN WEST DISTRICT	724720U	NS	IL	SW 6TH ST	FAIRFIELD	SOUTHERN WEST	116.88	38.3733761	-88.3670393
10205	10205-SOUTHERN WEST DISTRICT	736076R	NS	IL	5TH ST PED XING	FAIRFIELD	SOUTHERN WEST	116.95	38.3734024	-88.3657247

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10205	10205-SOUTHERN WEST DISTRICT	724718T	NS	IL	SW 4TH ST	FAIRFIELD	SOUTHERN WEST	117.01	38.3734240	-88.3646138
10205	10205-SOUTHERN WEST DISTRICT	724717L	NS	IL	S 1ST ST	FAIRFIELD	SOUTHERN WEST	117.26	38.3734733	-88.3598836
10205	10205-SOUTHERN WEST DISTRICT	724716E	NS	IL	SE 4TH ST	FAIRFIELD	SOUTHERN WEST	117.43	38.3735484	-88.3568094
10179	10179-SOUTHERN EAST DISTRICT	724913T	NS	IN	CR 350 E	WINSLOW	SOUTHERN EAST	183.34	38.3762549	-87.2099220
10205	10205-SOUTHERN WEST DISTRICT	724821F	NS	IL	FRONT ST	BROWNS	SOUTHERN WEST	138.32	38.3771940	-87.9827667
10179	10179-SOUTHERN EAST DISTRICT	724912L	NS	IN	MAIN ST	WINSLOW	SOUTHERN EAST	182.75	38.3772665	-87.2206696
10205	10205-SOUTHERN WEST DISTRICT	724853L	NS	IN	ROAD 650 WEST	PATOKA	SOUTHERN WEST	155.13	38.3798923	-87.6869272
10205	10205-SOUTHERN WEST DISTRICT	724825H	NS	IL	CR 170 E	BROWNS	SOUTHERN WEST	139.91	38.3806473	-87.9537472
10205	10205-SOUTHERN WEST DISTRICT	724811A	NS	IL	N PHILLIPS LANE	MT VERNON	SOUTHERN WEST	82.56	38.3820827	-88.9182009
10205	10205-SOUTHERN WEST DISTRICT	724828D	NS	IL	FREE TRADE ST	BELLMONT	SOUTHERN WEST	142.14	38.3854527	-87.9130299
10205	10205-SOUTHERN WEST DISTRICT	724829K	NS	IL	MAIN ST	BELLMONT	SOUTHERN WEST	142.21	38.3856145	-87.9116350
10205	10205-SOUTHERN WEST DISTRICT	724830E	NS	IL	PERSIMMON ST	BELLMONT	SOUTHERN WEST	142.29	38.3857751	-87.9102514
10205	10205-SOUTHERN WEST DISTRICT	724832T	NS	IL	CR 490 E	BELLMONT	SOUTHERN WEST	143.12	38.3875444	-87.8950990
10205	10205-SOUTHERN WEST DISTRICT	724851X	NS	IN	ROAD 825 WEST	PATOKA	SOUTHERN WEST	153.25	38.3888666	-87.7190575
10205	10205-SOUTHERN WEST DISTRICT	724833A	NS	IL	CR 550 E	BELLMONT	SOUTHERN WEST	143.77	38.3900362	-87.8836508
10205	10205-SOUTHERN WEST DISTRICT	724850R	NS	IN	ROAD 270 N/950 W	PRINCETON	SOUTHERN WEST	151.93	38.3951460	-87.7417590
10205	10205-SOUTHERN WEST DISTRICT	724834G	NS	IL	CR 700 E	BELLMONT	SOUTHERN WEST	145.39	38.3974163	-87.8553956
10205	10205-SOUTHERN WEST DISTRICT	724808S	NS	IL	E EBENEZER ROAD	DIX	SOUTHERN WEST	80.96	38.3994814	-88.9373974
10205	10205-SOUTHERN WEST DISTRICT	724836V	NS	IL	CR 1250 N	KEENSBURG	SOUTHERN WEST	146.22	38.4011661	-87.8410146
10205	10205-SOUTHERN WEST DISTRICT	724838J	NS	IL	CR 850 E	KEENSBURG	SOOUTHERN WEST	146.97	38.4033555	-87.8272119
10205	10205-SOUTHERN WEST DISTRICT	724848P	NS	IL	WALNUT ST	KEENSBURG	SOUTHERN WEST	150.68	38.4041927	-87.7616450
10205	10205-SOUTHERN WEST DISTRICT	724847H	NS	IL	POPLAR ST	KEENSBURG	SOUTHERN WEST	150.47	38.4046073	-87.7657046
10205	10205-SOUTHERN WEST DISTRICT	724846B	NS	IL	3RD ST	KEENSBURG	SOUTHERN WEST	150.37	38.4058005	-87.7670950
10205	10205-SOUTHERN WEST DISTRICT	724845U	NS	IL	FOURTH STREET	KEENSBURG	SOUTHERN WEST	150.28	38.4069084	-87.7683443
10205	10205-SOUTHERN WEST DISTRICT	925510K	NS	IL	EMPIRE ST	KEENSBURG	SOUTHERN WEST	148.84	38.4072251	-87.7930386
10205	10205-SOUTHERN WEST DISTRICT	724844M	NS	IL	FIFTH STREET	KEENSBURG	SOUTHERN WEST	150.20	38.4079355	-87.7695024
10205	10205-SOUTHERN WEST DISTRICT	724843F	NS	IL	6TH ST	KEENSBURG	SOUTHERN WEST	150.12	38.4087806	-87.7707074
10205	10205-SOUTHERN WEST DISTRICT	734233A	NS	IL	OAK ST	KEENSBURG	SOUTHERN WEST	149.67	38.4088674	-87.7785260
10665	10665-FRESNO SUB	752748K	UP	CA	ELK GROVE BOULEVARD	ELK GROVE	FRESNO SUB	51.98	38.4090050	-121.3644880
10205	10205-SOUTHERN WEST DISTRICT	724806D	NS	IL	E BEAL ROAD	DIX	SOUTHERN WEST	79.63	38.4178090	-88.9423025
10665	10665-FRESNO SUB	752749S	UP	CA	BOND ROAD	ELK GROVE	FRESNO SUB	50.95	38.4235010	-121.3698730
10205	10205-SOUTHERN WEST DISTRICT	724805W	NS	IL	E MIDDLE RD	DIX	SOUTHERN WEST	79.12	38.4251919	-88.9421404
10665	10665-FRESNO SUB	752750L	UP	CA	ELK GROVE FLORIN ROAD	ELK GROVE	FRESNO SUB	50.60	38.4283172	-121.3716428
10665	10665-FRESNO SUB	752751T	UP	CA	SHELDON ROAD	ELK GROVE	FRESNO SUB	49.90	38.4380117	-121.3752388
10205	10205-SOUTHERN WEST DISTRICT	724804P	NS	IL	W SOUTH STREET	DIX	SOUTHERN WEST	78.03	38.4399610	-88.9452124
10205	10205-SOUTHERN WEST DISTRICT	724776N	NS	IL	N RIDGELAND LANE	DIX	WEST END	77.12	38.4462380	-88.9604687
10665	10665-FRESNO SUB	752752A	UP	CA	CALVINE ROAD	ELK GROVE	FRESNO SUB	48.86	38.4526300	-121.3806643
10205	10205-SOUTHERN WEST DISTRICT	724779J	NS	IL	DOUTHIT LANE	DIX	SOUTHERN WEST	75.98	38.4531389	-88.9796752
10205	10205-SOUTHERN WEST DISTRICT	724786U	NS	IL	OLD CENTRALIA LANE	DIX	SOUTHERN WEST	73.40	38.4662589	-89.0247933
10205	10205-SOUTHERN WEST DISTRICT	724787B	NS	IL	HARRISON STREET	WALNUT HILL	SOUTHERN WEST	72.30	38.4740595	-89.0424844
10665	10665-FRESNO SUB	752755V	UP	CA	COTTONWOOD LANE	FLORIN	FRESNO SUB	47.11	38.4768430	-121.3898850
10205	10205-SOUTHERN WEST DISTRICT	724790J	NS	IL	BAKER STREET	WALNUT HILL	SOUTHERN WEST	71.96	38.4775488	-89.0471463
10205	10205-SOUTHERN WEST DISTRICT	724789P	NS	IL	MAIN	WALNUT HILL	SOUTHERN WEST	71.85	38.4780159	-89.0477486
10665	10665-FRESNO SUB	752754N	UP	CA	ACCESS ROAD	FLORIN	FRESNO	46.96	38.4788970	-121.3906550
10665	10665-FRESNO SUB	752753G	UP	CA	GERBER ROAD	FLORIN	FRESNO SUB	46.76	38.4816884	-121.3914531
10205	10205-SOUTHERN WEST DISTRICT	724791R	NS	IL	SCHWARTZ RD	WALNUT HILL	WEST	71.26	38.4831181	-89.0564041
10205	10205-SOUTHERN WEST DISTRICT	724792X	NS	IL	ONIONTOWN ROAD	WALNUT HILL	WEST	70.30	38.4908530	-89.0733460

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10665	10665-FRESNO SUB	752756C	UP	CA	FLORIN ROAD	FLORIN	FRESNO SUB	45.73	38.4960440	-121.3968030
10205	10205-SOUTHERN WEST DISTRICT	724794L	NS	IL	WOODS LANE	WALNUT HILL	SOUTHERN WEST	69.30	38.4978823	-89.0887588
10205	10205-SOUTHERN WEST DISTRICT	724795T	NS	IL	AIRPORT RD	WAMAC	SOUTHERN WEST	68.72	38.5020974	-89.0979905
10205	10205-SOUTHERN WEST DISTRICT	724799V	NS	IL	PERINE	CENTRALIA	SOUTHERN WEST	67.31	38.5105737	-89.1210591
10665	10665-FRESNO SUB	752760S	UP	CA	ELDER CREEK ROAD	SACRAMENTO	FRESNO SUB	44.68	38.5105840	-121.4022110
10205	10205-SOUTHERN WEST DISTRICT	724800M	NS	IL	S ELM ST	CENTRALIA	SOUTHERN WEST	66.55	38.5129349	-89.1340091
10205	10205-SOUTHERN WEST DISTRICT	724801U	NS	IL	POPLAR ST	CENTRALIA	SOUTHERN WEST	66.44	38.5132175	-89.1360632
10205	10205-SOUTHERN WEST DISTRICT	724802B	NS	IL	S LOCUST ST	CENTRALIA	SOUTHERN WEST	66.37	38.5132353	-89.1372218
10205	10205-SOUTHERN WEST DISTRICT	724586K	NS	IL	NORTH 17TH STREET	BELLEVILLE	SOUTHERN WEST	16.01	38.5198270	-90.0018750
10205	10205-SOUTHERN WEST DISTRICT	724585D	NS	IL	17TH ST	BELLEVILLE	SOUTHERN WEST	16.07	38.5201289	-90.0018699
10205	10205-SOUTHERN WEST DISTRICT	724584W	NS	IL	N 21ST STREET	BELLEVILLE	SOUTHERN WEST	15.79	38.5217200	-90.0057450
10205	10205-SOUTHERN WEST DISTRICT	724591G	NS	IL	2ND ST	BELLEVILLE	SOUTHERN WEST	16.88	38.5219169	-89.9876676
10205	10205-SOUTHERN WEST DISTRICT	724592N	NS	IL	ILLINOIS AVE	BELLEVILLE	SOUTHERN WEST	17.11	38.5237143	-89.9841877
10665	10665-FRESNO SUB	752761Y	UP	CA	FRUITRIDGE ROAD	SACRAMENTO	FRESNO SUB	43.64	38.5250937	-121.4075978
10205	10205-SOUTHERN WEST DISTRICT	724580U	NS	IL	MAIN ST	BELLEVILLE	SOUTHERN WEST	15.30	38.5256477	-90.0116082
10665	10665-FRESNO SUB	752887F	UP	CA	POWER INN ROAD	SACRAMENTO	FRESNO SUB	43.34	38.5293500	-121.4091890
10205	10205-SOUTHERN WEST DISTRICT	724624S	NS	IL	SR-160	NEW BADEN	SOUTHERN WEST	33.50	38.5314006	-89.6864832
10205	10205-SOUTHERN WEST DISTRICT	724621W	NS	IL	COUNTY LINE RD	NEW BADEN	SOUTHERN WEST	32.49	38.5314696	-89.7051234
10205	10205-SOUTHERN WEST DISTRICT	724615T	NS	IL	RICHTER SCHOOL RD	NEW BADEN	SOUTHERN WEST	30.97	38.5317821	-89.7329871
10205	10205-SOUTHERN WEST DISTRICT	724630V	NS	IL	BILL HARTZ RD	ALBERS	SOUTHERN WEST	35.52	38.5318039	-89.6492210
10205	10205-SOUTHERN WEST DISTRICT	724631C	NS	IL	WINTER ROAD	ALBERS	SOUTHERN WEST	36.02	38.5318753	-89.6400076
10205	10205-SOUTHERN WEST DISTRICT	724614L	NS	IL	SUMMERFIELD SOUTH RD	NEW BADEN	SOUTHERN WEST	29.97	38.5319751	-89.7516293
10205	10205-SOUTHERN WEST DISTRICT	724610J	NS	IL	MACHINE SHOP RD	BELLEVILLE	SOUTHERN WEST	28.47	38.5323834	-89.7793984
10205	10205-SOUTHERN WEST DISTRICT	724609P	NS	IL	CHRIST RD	MASCOUTAH	SOUTHERN WEST	27.97	38.5325997	-89.7886270
10205	10205-SOUTHERN WEST DISTRICT	724608H	NS	IL	SR 4	MASCOUTAH	SOUTHERN WEST	27.65	38.5328246	-89.7945752
10205	10205-SOUTHERN WEST DISTRICT	724606U	NS	IL	SUPERIOR ST	SCOTT AF BASE	SOUTHERN WEST	25.06	38.5330279	-89.8442812
10205	10205-SOUTHERN WEST DISTRICT	904813L	NS	IL	S ADAMS ST	BELLEVILLE	SOUTHERN WEST	24.70	38.5331684	-89.8501639
10205	10205-SOUTHERN WEST DISTRICT	724605M	NS	IL	SCOTT DR	SCOTT AF BASE	SOUTHERN WEST	23.83	38.5335059	-89.8643861
10205	10205-SOUTHERN WEST DISTRICT	914833A	NS	IL	WARD DR	SCOTT AF BASE	SOUTHERN WEST	23.58	38.5336190	-89.8690390
10205	10205-SOUTHERN WEST DISTRICT	724597X	NS	IL	E B ST RD	BELLEVILLE	SOUTHERN WEST	19.41	38.5336464	-89.9471066
10205	10205-SOUTHERN WEST DISTRICT	904457T	NS	IL	OLD COLLINSVILLE RD	BELLEVILLE	SOUTHERN WEST	18.78	38.5337929	-89.9588950
10205	10205-SOUTHERN WEST DISTRICT	724595J	NS	IL	LEBANON AVE	BELLEVILLE	SOUTHERN WEST	18.49	38.5338097	-89.9640771
10205	10205-SOUTHERN WEST DISTRICT	724598E	NS	IL	N GREENMOUNT RD	SHILOH	SOUTHERN WEST	20.36	38.5340385	-89.9288730
10205	10205-SOUTHERN WEST DISTRICT	724594C	NS	IL	CART RD	BELLEVILLE	SOUTHERN WEST	18.35	38.5341917	-89.9665030
10205	10205-SOUTHERN WEST DISTRICT	724601K	NS	IL	SHILOH STATION RD	SHILOH	SOUTHERN WEST	22.01	38.5341985	-89.8989929
10205	10205-SOUTHERN WEST DISTRICT	724599L	NS	IL	SHILOH STATION ROAD	SHILOH	SOUTHERN WEST	21.09	38.5344088	-89.9154258
10205	10205-SOUTHERN WEST DISTRICT	724667K	NS	IL	TRAME RD	BARTELSO	SOUTHERN WEST	48.82	38.5363848	-89.4193727
10205	10205-SOUTHERN WEST DISTRICT	724668S	NS	IL	KANNALL HILL ROAD	BARTELSO	SOUTHERN WEST	49.16	38.5364540	-89.4130065
10205	10205-SOUTHERN WEST DISTRICT	724669Y	NS	IL	PELICAN ROAD	BARTELSO	SOUTHERN WEST	50.39	38.5366937	-89.3905185
10205	10205-SOUTHERN WEST DISTRICT	724671A	NS	IL	POSEY RD	HOFFMAN	SOUTHERN WEST	52.61	38.5367537	-89.3494267
10205	10205-SOUTHERN WEST DISTRICT	724662B	NS	IL	SLANT RD	BARTELSO	SOUTHERN WEST	47.36	38.5368050	-89.4459963
10205	10205-SOUTHERN WEST DISTRICT	724672G	NS	IL	RAKERS RD	HOFFMAN	SOUTHERN WEST	53.19	38.5369016	-89.3388424
10205	10205-SOUTHERN WEST DISTRICT	724676J	NS	IL	MONKEN RD	HOFFMAN	SOUTHERN WEST	55.45	38.5374125	-89.2967840
10205	10205-SOUTHERN WEST DISTRICT	724659T	NS	IL	BECKEMEYER RD	BARTELSO	SOUTHERN WEST	46.35	38.5375603	-89.4644856
10205	10205-SOUTHERN WEST DISTRICT	724657E	NS	IL	ILLINOIS ST	BARTELSO	SOUTHERN WEST	46.16	38.5375854	-89.4680602
10205	10205-SOUTHERN WEST DISTRICT	724653C	NS	IL	RED FOX RD	BARTELSO	SOUTHERN WEST	45.03	38.5378422	-89.4888842
10665	10665-FRESNO SUB	761734B	UP	CA	WEST RAILROAD AVENUE	SACRAMENTO	FRESNO SUB	42.69	38.5382130	-121.4128030

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10205	10205-SOUTHERN WEST DISTRICT	724689K	NS	IL	BEECH STREET	CENTRALIA	SOUTHERN WEST	64.01	38.5391690	-89.1414246
10665	10665-FRESNO SUB	761735H	UP	CA	14TH AVENUE	SACRAMENTO	FRESNO SUB	42.59	38.5395834	-121.4132416
10205	10205-SOUTHERN WEST DISTRICT	724686P	NS	IL	JOLLIF RIDGE ROAD	CENTRALIA	SOUTHERN WEST	63.16	38.5401319	-89.1567962
10205	10205-SOUTHERN WEST DISTRICT	724683U	NS	IL	BETHEL ROAD	HOFFMAN	SOUTHERN WEST	59.07	38.5403912	-89.2312998
10205	10205-SOUTHERN WEST DISTRICT	724678X	NS	IL	KOELING RD	HOFFMAN	SOUTHERN WEST	56.55	38.5410982	-89.2778181
10205	10205-SOUTHERN WEST DISTRICT	724679E	NS	IL	S BROADWAY	HOFFMAN	SOUTHERN WEST	57.32	38.5412737	-89.2638032
10205	10205-SOUTHERN WEST DISTRICT	724680Y	NS	IL	CREEK RD	HOFFMAN	SOUTHERN WEST	57.83	38.5413334	-89.2544927
10205	10205-SOUTHERN WEST DISTRICT	724578T	NS	IL	46TH ST/N BELT W	BELLEVILLE	SOUTHERN WEST	13.79	38.5415349	-90.0292271
10205	10205-SOUTHERN WEST DISTRICT	904816G	NS	IL	BETHEL/HUGO RD	CENTRALIA	SOUTHERN WEST	61.10	38.5421673	-89.1948632
10205	10205-SOUTHERN WEST DISTRICT	724685H	NS	IL	SHATTUCK ROAD	HOFFMAN	SOUTHERN WEST	60.90	38.5422963	-89.1983775
10205	10205-SOUTHERN WEST DISTRICT	724634X	NS	IL	COMMERCIAL ST	ALBERS	SOUTHERN WEST	37.77	38.5426713	-89.6122802
10205	10205-SOUTHERN WEST DISTRICT	724577L	NS	IL	52ND STREET	BELLEVILLE	SOUTHERN WEST	13.59	38.5441659	-90.0319371
10205	10205-SOUTHERN WEST DISTRICT	724576E	NS	IL	FRANK SCOTT PKWY W	BELLEVILLE	SOUTHERN WEST	13.33	38.5475278	-90.0354014
10665	10665-FRESNO SUB	450556H	UP	CA	RAMONA AV	SACRAMENTO	PLACERVILLE IND LD	0.06	38.5508110	-121.4211740
10205	10205-SOUTHERN WEST DISTRICT	736074C	NS	IL	FOLEY DR	BELLEVILLE	SOUTHERN WEST	12.84	38.5526554	-90.0424566
10205	10205-SOUTHERN WEST DISTRICT	724637T	NS	IL	SR 161	ALBERS	SOUTHERN WEST	39.09	38.5536014	-89.5924264
10205	10205-SOUTHERN WEST DISTRICT	724650G	NS	IL	HANOVER ST	GERMANTOWN	SOUTHERN WEST	42.23	38.5546044	-89.5353037
10205	10205-SOUTHERN WEST DISTRICT	724648F	NS	IL	MUNSTER ST	GERMANTOWN	SOUTHERN WEST	42.04	38.5553824	-89.5385964
10205	10205-SOUTHERN WEST DISTRICT	724647Y	NS	IL	PRAIRIE ST	GERMANTOWN	SOUTHERN WEST	41.97	38.5554485	-89.5399655
10205	10205-SOUTHERN WEST DISTRICT	724646S	NS	IL	GREEN ST	GERMANTOWN	SOUTHERN WEST	41.80	38.5555978	-89.5431023
10205	10205-SOUTHERN WEST DISTRICT	724644D	NS	IL	DRIVE-IN RD	GERMANTOWN	SOUTHERN WEST	41.24	38.5559576	-89.5537508
10205	10205-SOUTHERN WEST DISTRICT	724641H	NS	IL	WOODLANE RD	GERMANTOWN	SOUTHERN WEST	40.25	38.5565399	-89.5723291
10205	10205-SOUTHERN WEST DISTRICT	724571V	NS	IL	BLUFF RD	CENTREVILLE	SOUTHERN WEST	8.83	38.5632633	-90.0954635
10205	10205-SOUTHERN WEST DISTRICT	724570N	NS	IL	OLD MISSOURI RD	EAST ST LOUIS	SOUTHERN WEST	8.31	38.5683901	-90.1031806
10205	10205-SOUTHERN WEST DISTRICT	724569U	NS	IL	MOUSETTE LANE	ALORTON	SOUTHERN WEST	7.35	38.5800109	-90.1139034
10205	10205-SOUTHERN WEST DISTRICT	724568M	NS	IL	JAVIS/S 49TH ST	ALORTON	SOUTHERN WEST	7.20	38.5818793	-90.1155840
10205	10205-SOUTHERN WEST DISTRICT	724567F	NS	IL	42ND ST	ALORTON	SOUTHERN WEST	6.58	38.5884710	-90.1217870
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT	846932K	ALS	IL	SOUTH 38TH STREET	ALORTON	ALTON & SOUTHERN GATEWAY	4.40	38.5904240	-90.1255400
10205	10205-SOUTHERN WEST DISTRICT	724566Y	NS	IL	BENTLEY AVENUE	ALORTON	SOUTHERN WEST	6.32	38.5911780	-90.1244780
10652	10652-MARTINEZ SUB	762371N	UP	CA	ROSEVILLE ROAD	SACRAMENTO	MARTINEZ SUB	97.32	38.6479096	-121.3947532
10652	10652-MARTINEZ SUB	762377E	UP	CA	ROSEVILLE ROAD	CITRUS HEIGHTS	MARTINEZ SUB	99.08	38.6674840	-121.3736180
10657	10657-ROSEVILLE SUB	750557T	UP	CA	YOSEMITE STREET	ROSEVILLE	ROSEVILLE SUB	106.90	38.7535260	-121.2798020
10657	10657-ROSEVILLE SUB	750558A	UP	CA	TIGER WAY	ROSEVILLE	ROSEVILLE SUB	107.28	38.7568510	-121.2741330
10657	10657-ROSEVILLE SUB	750565K	UP	CA	FARRON STREET	ROCKLIN	ROSEVILLE SUB	110.17	38.7864530	-121.2410400
10657	10657-ROSEVILLE SUB	750566S	UP	CA	ROCKLIN ROAD	ROCKLIN	ROSEVILLE SUB	110.56	38.7913660	-121.2374410
10657	10657-ROSEVILLE SUB	750569M	UP	CA	MIDAS AVENUE	ROCKLIN	ROSEVILLE SUB	110.90	38.7958110	-121.2346890
10657	10657-ROSEVILLE SUB	750568F	UP	CA	MIDAS AVENUE	ROCKLIN	ROSEVILLE SUB	110.93	38.7958197	-121.2342074
10657	10657-ROSEVILLE SUB	753203J	UP	CA	MAIN STREET	NEWCASTLE	ROSEVILLE SUB	120.38	38.8759485	-121.1341827
10657	10657-ROSEVILLE SUB	753211B	UP	CA	BLOCKER STREET	AUBURN	ROSEVILLE SUB	124.28	38.9023936	-121.0828400
10657	10657-ROSEVILLE SUB	753140G	UP	CA	CHUBB ROAD	BOWMAN	ROSEVILLE SUB	129.80	38.9499720	-121.0371670
10657	10657-ROSEVILLE SUB	753221G	UP	CA	PONDEROSA WAY	WEIMAR	ROSEVILLE SUB	136.82	39.0314294	-120.9666432
10657	10657-ROSEVILLE SUB	753225J	UP	CA	WEIMAR CROSS ROAD	WEIMAR	ROSEVILLE SUB	137.63	39.0424040	-120.9703900
10657	10657-ROSEVILLE SUB	753151U	UP	CA	GRASS VALLEY STREET	COLFAX	ROSEVILLE SUB	141.91	39.1003454	-120.9527803
10657	10657-ROSEVILLE SUB	753154P	UP	CA	CARPENTER ROAD	COLFAX	ROSEVILLE SUB	143.51	39.1221290	-120.9446930
10657	10657-ROSEVILLE SUB	753156D	UP	CA	CAPE HORN ROAD	COLFAX	ROSEVILLE SUB	146.34	39.1289740	-120.9225450
10657	10657-ROSEVILLE SUB	753162G	UP	CA	LINCOLN ROAD	GOLD RUN	ROSEVILLE SUB	152.48	39.1807250	-120.8565980
10657	10657-ROSEVILLE SUB	753163N	UP	CA	LINCOLN ROAD	DUTCH FLAT	ROSEVILLE SUB	153.84	39.1896490	-120.8350670

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10657	10657-ROSEVILLE SUB	753164V	UP	CA	SACRAMENTO ROAD	COLFAX	ROSEVILLE SUB	154.29	39.1950700	-120.8317240
10657	10657-ROSEVILLE SUB	753171F	UP	CA	CASA LOMA ROAD	COLFAX	ROSEVILLE SUB	159.03	39.1984727	-120.7755006
10657	10657-ROSEVILLE SUB	753170Y	UP	CA	CASA LOMA ROAD	COLFAX	ROSEVILLE SUB	157.60	39.2003457	-120.7950626
10657	10657-ROSEVILLE SUB	753166J	UP	CA	ALTA BONNYNOOK ROAD	COLFAX	ROSEVILLE SUB	156.30	39.2067438	-120.8114911
10657	10657-ROSEVILLE SUB	753165C	UP	CA	MAIN STREET	COLFAX	ROSEVILLE SUB	155.96	39.2076525	-120.8171913
10657	10657-ROSEVILLE SUB	753173U	UP	CA	BLUE CANYON ROAD	BLUE CANON	ROSEVILLE SUB	165.74	39.2572078	-120.7111357
10657	10657-ROSEVILLE SUB	753180E	UP	CA	OLD DONNER SUMMIT	NORDEN	ROSEVILLE SUB	192.25	39.3107920	-120.3413984
10657	10657-ROSEVILLE SUB	753179K	UP	CA	SODA SPRINGS ROAD	NORDEN	ROSEVILLE SUB	189.99	39.3226050	-120.3788632
10657	10657-ROSEVILLE SUB	753183A	UP	CA	BRIDGE STREET	TRUCKEE	ROSEVILLE SUB	206.05	39.3277530	-120.1838690
10657	10657-ROSEVILLE SUB	972619C	UP	CA	DONNER PASS ROAD	TRUCKEE	ROSEVILLE SUB	206.82	39.3294640	-120.1793120
10657	10657-ROSEVILLE SUB	753188J	UP	CA	STAMPEDE MEADOWS ROAD	TRUCKEE	ROSEVILLE SUB	214.02	39.3853170	-120.0938890
10657	10657-ROSEVILLE SUB	740719R	UP	NV	WOODLAND AVENUE	RENO	ROSEVILLE SUB	235.76	39.5080564	-119.8966832
10657	10657-ROSEVILLE SUB	740715N	UP	NV	MOGUL ROAD	VERDI	ROSEVILLE SUB	233.55	39.5083419	-119.9312239
10657	10657-ROSEVILLE SUB	740703U	UP	NV	CRYSTAL PARK RD	VERDI	ROSEVILLE SUB	229.57	39.5097981	-119.9932604
10657	10657-ROSEVILLE SUB	740722Y	UP	NV	DEL CURTO DRIVE	RENO	ROSEVILLE SUB	238.17	39.5135433	-119.8530959
10657	10657-ROSEVILLE SUB	740705H	UP	NV	BRIDGE STREET	VERDI	ROSEVILLE SUB	230.22	39.5177330	-119.9884005
10657	10657-ROSEVILLE SUB	762088D	UP	NV	SUTRO STREET	RENO	ROSEVILLE SUB	241.47	39.5315240	-119.7978160
10657	10657-ROSEVILLE SUB	753815F	UP	NV	SAGE STREET	RENO	ROSEVILLE SUB	241.70	39.5322953	-119.7937958
10611	10611-NEVADA SUB	740740W	UP	NV	GALLETTI WAY	SPARKS	ROSEVILLE SUB	242.41	39.5340340	-119.7804366
10611	10611-NEVADA SUB	913207E	UP	NV	WALTHAM WAY	SPARKS	NEVADA SUB	258.23	39.5539820	-119.5535944
10611	10611-NEVADA SUB	740752R	UP	NV	CLARK STATION ROAD	SPARKS	NEVADA SUB	262.20	39.5643828	-119.4809256
10611	10611-NEVADA SUB	740756T	UP	NV	PAINTED ROCK ROAD	WADSWORTH	NEVADA SUB	269.32	39.5908686	-119.3694847
10113	10113-BLOOMINGTON DISTRICT	479108K	NS	IL	COUNTY ROAD SEVEN	BEMENT	BLOOMINGTON	152.94	39.9226884	-88.5799757
10113	10113-BLOOMINGTON DISTRICT	479107D	NS	IL	ROAD 1000 NORTH	BEMENT	BLOOMINGTON	151.89	39.9373075	-88.5795725
10113	10113-BLOOMINGTON DISTRICT	479106W	NS	IL	ROAD 1100 NORTH	BEMENT	BLOOMINGTON	150.90	39.9518695	-88.5795279
10113	10113-BLOOMINGTON DISTRICT	479105P	NS	IL	ROAD 1200 NORTH	BEMENT	BLOOMINGTON	149.87	39.9664806	-88.5795215
10113	10113-BLOOMINGTON DISTRICT	479102U	NS	IL	ROAD 1350 NORTH	MONTICELLO	BLOOMINGTON	148.41	39.9885373	-88.5795411
10113	10113-BLOOMINGTON DISTRICT	479098G	NS	IL	WILLIAMS PEDESTRIAN	MONTICELLO	BLOOMINGTON	146.11	40.0207562	-88.5771489
10113	10113-BLOOMINGTON DISTRICT	479096T	NS	IL	MAIN STREET	MONTICELLO	BLOOMINGTON	145.79	40.0251109	-88.5762863
10113	10113-BLOOMINGTON DISTRICT	479094E	NS	IL	WILSON STREET	MONTICELLO	BLOOMINGTON	145.34	40.0315239	-88.5755889
10113	10113-BLOOMINGTON DISTRICT	479090C	NS	IL	1950 N	MONTICELLO	BLOOMINGTON	142.12	40.0771065	-88.5668068
10113	10113-BLOOMINGTON DISTRICT	479087U	NS	IL	ROAD 2100 NORTH	MONTICELLO	BLOOMINGTON	140.62	40.0978843	-88.5589043
10007	10007-MARION DISTRICT	539711M	NS	IN	FOURTEENTH STREET	ANDERSON	MARION	110.87	40.1020540	-85.6869089
10007	10007-MARION DISTRICT	539710F	NS	IN	THIRTEENTH STREET	ANDERSON	MARION	110.80	40.1030539	-85.6870967
10007	10007-MARION DISTRICT	539709L	NS	IN	TWELFTH STREET	ANDERSON	MARION	110.73	40.1040492	-85.6871034
10007	10007-MARION DISTRICT	539708E	NS	IN	NICHOL AVENUE	ANDERSON	MARION	110.67	40.1049412	-85.6871090
10113	10113-BLOOMINGTON DISTRICT	479086M	NS	IL	ROAD 2150 NORTH	MONTICELLO	BLOOMINGTON	140.11	40.1051535	-88.5588801
10007	10007-MARION DISTRICT	539707X	NS	IN	TENTH STREET	ANDERSON	MARION	110.59	40.1060911	-85.6871163
10007	10007-MARION DISTRICT	539705J	NS	IN	NINTH STREET	ANDERSON	MARION	110.52	40.1070949	-85.6871227
10113	10113-BLOOMINGTON DISTRICT	479085F	NS	IL	SR-10	MONTICELLO	BLOOMINGTON	139.97	40.1072227	-88.5588695
10007	10007-MARION DISTRICT	539704C	NS	IN	EIGHTH STREET	ANDERSON	MARION	110.47	40.1078852	-85.6871258
10007	10007-MARION DISTRICT	539703V	NS	IN	SEVENTH STREET	ANDERSON	MARION	110.40	40.1089199	-85.6871208
10007	10007-MARION DISTRICT	539702N	NS	IN	SIXTH STREET	ANDERSON	MARION	110.33	40.1098902	-85.6871093
10007	10007-MARION DISTRICT	539701G	NS	IN	FIFTH STREET	ANDERSON	MARION	110.27	40.1108067	-85.6870983
10007	10007-MARION DISTRICT	539700A	NS	IN	FOURTH STREET	ANDERSON	MARION	110.20	40.1117977	-85.6870865
10007	10007-MARION DISTRICT	539699H	NS	IN	THIRD STREET	ANDERSON	MARION	110.13	40.1127886	-85.6870744
10007	10007-MARION DISTRICT	539698B	NS	IN	SECOND STREET	ANDERSON	MARION	110.08	40.1136088	-85.6870654

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10113	10113-BLOOMINGTON DISTRICT	479082K	NS	IL	ROAD 2270 NORTH	MANSFIELD	BLOOMINGTON	139.10	40.1196569	-88.5588141
10007	10007-MARION DISTRICT	539694Y	NS	IN	VINEYARD STREET/INDIANA AVENUE	ANDERSON	MARION	108.92	40.1298448	-85.6819566
10113	10113-BLOOMINGTON DISTRICT	479079C	NS	IL	ROAD 2350 NORTH	WHITE HEATH	BLOOMINGTON	138.09	40.1342871	-88.5587453
10007	10007-MARION DISTRICT	539684T	NS	IN	CROSS STREET	ANDERSON	MARION	108.55	40.1352027	-85.6814958
10007	10007-MARION DISTRICT	539683L	NS	IN	HARTMAN ROAD	LINWOOD	MARION	107.55	40.1497508	-85.6815806
10113	10113-BLOOMINGTON DISTRICT	479075A	NS	IL	ARGO STREET	COAL VALLEY	BLOOMINGTON	136.54	40.1560503	-88.5538523
10006	10006-MORRISVILLE LINE	532123F	NS	PA	COUNTY LINE ROAD	HATBORO	MORRISVILLE LINE	15.59	40.1605891	-75.0530992
10007	10007-MARION DISTRICT	539682E	NS	IN	FREE ROAD	LINWOOD	MARION	106.79	40.1607324	-85.6814778
10006	10006-MORRISVILLE LINE	532118J	NS	PA	BUSTLETON PIKE	CHURCHVILLE	MORRISVILLE LINE	12.96	40.1623108	-75.0058777
10113	10113-BLOOMINGTON DISTRICT	479073L	NS	IL	ROAD 2600 NORTH	MANSFIELD	BLOOMINGTON	135.31	40.1706359	-88.5409353
10113	10113-BLOOMINGTON DISTRICT	479072E	NS	IL	ROAD 1100 EAST	MANSFIELD	BLOOMINGTON	135.10	40.1731153	-88.5387391
10007	10007-MARION DISTRICT	539679W	NS	IN	ROAD 500 NORTH	LINWOOD	MARION	105.53	40.1789232	-85.6813073
10113	10113-BLOOMINGTON DISTRICT	479068P	NS	IL	ROAD 2750 NORTH	MANSFIELD	BLOOMINGTON	133.50	40.1926424	-88.5214414
10007	10007-MARION DISTRICT	539678P	NS	IN	ROAD 600 NORTH	LINWOOD	MARION	104.53	40.1935020	-85.6811767
10113	10113-BLOOMINGTON DISTRICT	479067H	NS	IL	ROAD 1200 EAST	MANSFIELD	BLOOMINGTON	133.33	40.1945462	-88.5197539
10113	10113-BLOOMINGTON DISTRICT	479066B	NS	IL	NEWTON AVENUE	MANSFIELD	BLOOMINGTON	132.34	40.2073543	-88.5123737
10007	10007-MARION DISTRICT	539677H	NS	IN	ROAD 700 NORTH	LINWOOD	MARION	103.52	40.2081519	-85.6810786
10113	10113-BLOOMINGTON DISTRICT	479065U	NS	IL	OLIVER STREET	MANSFIELD	BLOOMINGTON	132.05	40.2114704	-88.5118222
10007	10007-MARION DISTRICT	539676B	NS	IN	ADAMS ROAD	LINWOOD	MARION	102.73	40.2195264	-85.6810090
10113	10113-BLOOMINGTON DISTRICT	479062Y	NS	IL	ROAD 3000 NORTH	MANSFIELD	BLOOMINGTON	131.23	40.2232934	-88.5102407
10007	10007-MARION DISTRICT	539675U	NS	IN	ROAD 900 NORTH	ALEXANDRIA	MARION	101.75	40.2338255	-85.6809156
10113	10113-BLOOMINGTON DISTRICT	479061S	NS	IL	ROAD 3100 NORTH	MANSFIELD	BLOOMINGTON	130.16	40.2378044	-88.5029621
10113	10113-BLOOMINGTON DISTRICT	479060K	NS	IL	ROAD 1300 EAST	MANSFIELD	BLOOMINGTON	129.63	40.2449372	-88.4988264
10007	10007-MARION DISTRICT	539674M	NS	IN	ELEVENTH STREET	ALEXANDRIA	MARION	100.73	40.2485945	-85.6808026
10007	10007-MARION DISTRICT	474603G	NS	IN	CENTRAL AVENUE	ALEXANDRIA	FRANKFORT	190.25	40.2604593	-85.6808313
12545	12545-OTHER: LG0_NS - 060409_NS	591505L	NS	PA	POST OFFICE XING	HARRISBURG	HARRISBURG LINE	112.16	40.2608680	-76.8759960
10123	10123-HARRISBURG LINE	592172R	NS	PA	OVERVIEW DRIVE	HUMMELSTOWN	HARRISBURG LINE	104.15	40.2667080	-76.7331151
10113	10113-BLOOMINGTON DISTRICT	479057C	NS	IL	ROAD 3300 NORTH	OSMAN	BLOOMINGTON	128.04	40.2667584	-88.4887545
10123	10123-HARRISBURG LINE	592169H	NS	PA	RAILROAD STREET	HUMMELSTOWN	HARRISBURG LINE	103.04	40.2670253	-76.7124881
10123	10123-HARRISBURG LINE	592170C	NS	PA	DUKE STREET	HUMMELSTOWN	HARRISBURG LINE	103.30	40.2671554	-76.7172950
10123	10123-HARRISBURG LINE	950831G	NS	PA	OLD CHOCOLATE AVENUE	HERSHEY	HARRISBURG LINE	101.19	40.2745033	-76.6797606
10113	10113-BLOOMINGTON DISTRICT	479055N	NS	IL	CR 4100E	OSMAN	BLOOMINGTON	126.77	40.2835181	-88.4795025
10123	10123-HARRISBURG LINE	592369S	NS	PA	DERRY ROAD	HERSHEY	HARRISBURG LINE	98.98	40.2917304	-76.6466202
10113	10113-BLOOMINGTON DISTRICT	479053A	NS	IL	OSMAN ROAD	OSMAN	BLOOMINGTON	125.81	40.2960754	-88.4717375
10113	10113-BLOOMINGTON DISTRICT	479052T	NS	IL	ROAD 200 NORTH	OSMAN	BLOOMINGTON	124.67	40.3109959	-88.4626603
10123	10123-HARRISBURG LINE	592365P	NS	PA	RAILROAD STREET	PALMYRA	HARRISBURG LINE	96.05	40.3123815	-76.5998640
10113	10113-BLOOMINGTON DISTRICT	479051L	NS	IL	COUNTY LINE ROAD	CHAMPAIGN	BLOOMINGTON	124.38	40.3148330	-88.4603129
10123	10123-HARRISBURG LINE	592363B	NS	PA	FORGE ROAD	PALMYRA	HARRISBURG LINE	95.44	40.3157845	-76.5892016
10113	10113-BLOOMINGTON DISTRICT	479050E	NS	IL	ROAD 3050 NORTH	FOOSLAND	BLOOMINGTON	124.10	40.3186501	-88.4579784
10123	10123-HARRISBURG LINE	592238N	NS	PA	WOODROW AVENUE	SINKING SPRING	HARRISBURG LINE	64.50	40.3222788	-76.0260182
10123	10123-HARRISBURG LINE	592237G	NS	PA	COLUMBIA AVENUE	SINKING SPRING	HARRISBURG LINE	64.29	40.3225219	-76.0242662
10123	10123-HARRISBURG LINE	592240P	NS	PA	KRICK LANE	SINKING SPRING	HARRISBURG LINE	65.90	40.3228678	-76.0519498
10123	10123-HARRISBURG LINE	592236A	NS	PA	HULL STREET	SINKING SPRING	HARRISBURG LINE	64.22	40.3229169	-76.0210829
10113	10113-BLOOMINGTON DISTRICT	479049K	NS	IL	CR 3100 N	CHAMPAIGN	BLOOMINGTON	123.56	40.3257061	-88.4536596
10081	10081-PITTSBURGH LINE	507651S	NS	PA	HICKORY AVENUE	DERRY	PITTSBURGH LINE	308.00	40.3270354	-79.3120476
10123	10123-HARRISBURG LINE	592243K	NS	PA	CHURCH RD	WERNERSVILLE	HARRISBURG LINE	67.10	40.3271354	-76.0740834
10123	10123-HARRISBURG LINE	592244S	NS	PA	WERNER STREET	WERNERSVILLE	HARRISBURG LINE	67.36	40.3284686	-76.0786861

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10123	10123-HARRISBURG LINE	592354C	NS	PA	MOYER ST	ANNVILLE	HARRISBURG LINE	90.77	40.3353304	-76.5027945
10123	10123-HARRISBURG LINE	592353V	NS	PA	WEBER STREET	ANNVILLE	HARRISBURG LINE	90.38	40.3359891	-76.4988709
10123	10123-HARRISBURG LINE	592352N	NS	PA	N MILL STREET	CLEONA	HARRISBURG LINE	89.81	40.3378200	-76.4878958
10113	10113-BLOOMINGTON DISTRICT	479048D	NS	IL	ROAD 3200 NORTH	FOOSLAND	BLOOMINGTON	122.47	40.3401324	-88.4448265
10123	10123-HARRISBURG LINE	592348Y	NS	PA	SIXTEENTH STREET	LEBANON	HARRISBURG LINE	87.23	40.3421785	-76.4404511
10123	10123-HARRISBURG LINE	592347S	NS	PA	TWELFTH STREET	LEBANON	HARRISBURG LINE	86.79	40.3428767	-76.4315712
10123	10123-HARRISBURG LINE	592342H	NS	PA	EIGHTH STREET	LEBANON	HARRISBURG LINE	86.46	40.3433193	-76.4250373
10123	10123-HARRISBURG LINE	592341B	NS	PA	SEVENTH STREET	LEBANON	HARRISBURG LINE	86.32	40.3435278	-76.4221728
10123	10123-HARRISBURG LINE	592340U	NS	PA	FIFTH STREET	LEBANON	HARRISBURG LINE	86.20	40.3436963	-76.4198478
10123	10123-HARRISBURG LINE	592339A	NS	PA	FOURTH STREET	LEBANON	HARRISBURG LINE	86.24	40.3438036	-76.4182022
10123	10123-HARRISBURG LINE	592338T	NS	PA	LINCOLN AVENUE	LEBANON	HARRISBURG LINE	85.77	40.3443078	-76.4114295
10123	10123-HARRISBURG LINE	592337L	NS	PA	FIFTH AVENUE	LEBANON	HARRISBURG LINE	85.50	40.3448131	-76.4042825
10123	10123-HARRISBURG LINE	592336E	NS	PA	8TH AVENUE	LEBANON	HARRISBURG LINE	85.04	40.3455683	-76.3978683
10123	10123-HARRISBURG LINE	592335X	NS	PA	11TH AVENUE	LEBANON	HARRISBURG LINE	84.79	40.3462281	-76.3930866
10123	10123-HARRISBURG LINE	592253R	NS	PA	FREEMAN STREET	ROBESONIA	HARRISBURG LINE	70.52	40.3472371	-76.1319655
10123	10123-HARRISBURG LINE	592332C	NS	PA	15TH AVENUE	LEBANON	HARRISBURG LINE	84.47	40.3473018	-76.3853312
10123	10123-HARRISBURG LINE	592331V	NS	PA	EAST STREET	LEBANON	HARRISBURG LINE	83.61	40.3491907	-76.3716235
10123	10123-HARRISBURG LINE	592261H	NS	PA	BRICKPLANT ROAD	WOMELSDORF	HARRISBURG LINE	73.86	40.3534900	-76.1917465
10102	10102-PITTSBURGH LINE	517989E	NS	PA	BURLEY ROAD	MARYSVILLE	PITTSBURGH LINE	115.28	40.3560097	-76.9823758
10102	10102-PITTSBURGH LINE	506570N	NS	PA	RAILROAD STREET	DUNCANNON	PITTSBURGH LINE	115.87	40.3560464	-76.9937289
10081	10081-PITTSBURGH LINE	507648J	NS	PA	RIDGEVIEW ROAD	DERRY	PITTSBURGH LINE	304.99	40.3579869	-79.2728849
10123	10123-HARRISBURG LINE	592269M	NS	PA	MAIN STREET/RACE STREET	RICHLAND	HARRISBURG LINE	77.38	40.3591419	-76.2587038
10123	10123-HARRISBURG LINE	592267Y	NS	PA	SEIBERTS TWP 640	RICHLAND	HARRISBURG LINE	76.58	40.3610641	-76.2439644
10113	10113-BLOOMINGTON DISTRICT	479045H	NS	IL	LAMAR STREET	FOOSLAND	BLOOMINGTON	120.81	40.3617506	-88.4315166
10123	10123-HARRISBURG LINE	592327F	NS	PA	RAMONA ROAD	MYERSTOWN	HARRISBURG LINE	81.40	40.3620210	-76.3335444
10123	10123-HARRISBURG LINE	592324K	NS	PA	RAILROAD STREET	MYERSTOWN	HARRISBURG LINE	79.86	40.3648751	-76.3024801
10113	10113-BLOOMINGTON DISTRICT	479044B	NS	IL	ROAD 3400 NORTH	FOOSLAND	BLOOMINGTON	120.24	40.3693162	-88.4268566
10081	10081-PITTSBURGH LINE	507647C	NS	PA	HILLSIDE ROAD	DERRY	PITTSBURGH LINE	303.84	40.3718123	-79.2604185
10113	10113-BLOOMINGTON DISTRICT	479043U	NS	IL	CR 200 E	CHAMPAIGN	BLOOMINGTON	119.74	40.3758541	-88.4228548
10113	10113-BLOOMINGTON DISTRICT	479042M	NS	IL	CR 3500 N	FOOSLAND	BLOOMINGTON	119.13	40.3838450	-88.4179661
10081	10081-PITTSBURGH LINE	510798V	NS	PA	LOCKPORT ROAD	BOLIVAR	CONEMAUGH LINE	1.60	40.3918777	-79.1217562
10081	10081-PITTSBURGH LINE	510532L	NS	PA	MAIN STREET	EAST PITTSBURGH	PITTSBURGH LINE	341.46	40.3924415	-79.8392095
10081	10081-PITTSBURGH LINE	507644G	NS	PA	GRAY STATION ROAD	BLAIRSVILLE	PITTSBURGH	301.85	40.3959860	-79.2403875
10113	10113-BLOOMINGTON DISTRICT	479041F	NS	IL	CR 3680 N	FOOSLAND	BLOOMINGTON	118.02	40.3985093	-88.4093728
10009	10009-READING LINE	592061Y	NS	PA	TUCKERTON ROAD	TEMPLE	READING LINE	3.47	40.4075390	-75.9294856
10113	10113-BLOOMINGTON DISTRICT	479040Y	NS	IL	CR 300 E	GIBSON CITY	BLOOMINGTON	117.34	40.4076133	-88.4040768
10113	10113-BLOOMINGTON DISTRICT	479039E	NS	IL	CR 100 N	FOOSLAND	BLOOMINGTON	116.92	40.4131638	-88.4008448
10170	10170-BLOOMINGTON DISTRICT	474997Y	NS	IL	NORTH 3975 EAST ROAD	SAYBROOK	BLOOMINGTON	347.67	40.4202751	-88.5026932
10170	10170-BLOOMINGTON DISTRICT	474994D	NS	IL	NORTH 4100 EAST ROAD	SAYBROOK	BLOOMINGTON	346.44	40.4203255	-88.4789424
10170	10170-BLOOMINGTON DISTRICT	474993W	NS	IL	NORTH 4125 EAST ROAD	SAYBROOK	BLOOMINGTON	346.27	40.4205912	-88.4758789
10170	10170-BLOOMINGTON DISTRICT	474998F	NS	IL	EAST ST	SAYBROOK	BLOOMINGTON	348.56	40.4215703	-88.5193514
10170	10170-BLOOMINGTON DISTRICT	475001U	NS	IL	MAIN STREET	SAYBROOK	BLOOMINGTON	348.99	40.4240697	-88.5266535
10170	10170-BLOOMINGTON DISTRICT	475002B	NS	IL	LINCOLN STREET	SAYBROOK	BLOOMINGTON	349.20	40.4254892	-88.5301563
10170	10170-BLOOMINGTON DISTRICT	475003H	NS	IL	HARRISON STREET	SAYBROOK	BLOOMINGTON	349.39	40.4273406	-88.5326128
10113	10113-BLOOMINGTON DISTRICT	479037R	NS	IL	200N	GIBSON CITY	BLOOMINGTON	115.81	40.4277191	-88.3922005
10170	10170-BLOOMINGTON DISTRICT	474990B	NS	IL	4200 EAST ROAD	SAYBROOK	BLOOMINGTON	345.16	40.4302321	-88.4596575
10102	10102-PITTSBURGH LINE	506578T	NS	PA	LINTON HILL ROAD	DUNCANNON	PITTSBURGH LINE	122.59	40.4310568	-77.0194893

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10009	10009-READING LINE	591993S	NS	PA	WESNER ROAD	TEMPLE	READING LINE	0.74	40.4341542	-75.8974267
10102	10102-PITTSBURGH LINE	529248C	NS	PA	CARNEYS CROSSING ROAD RD	LILLY	PITTSBURGH LINE	253.26	40.4362565	-78.6185215
10009	10009-READING LINE	592436J	NS	PA	CHESTNUT STREET	TEMPLE	READING LINE	0.04	40.4384676	-75.8855214
10170	10170-BLOOMINGTON DISTRICT	475005W	NS	IL	NORTH 3700 EAST ROAD	SAYBROOK	BLOOMINGTON	350.89	40.4387491	-88.5550347
10009	10009-READING LINE	592437R	NS	PA	MAIN STREET	BLANDON	READING LINE	7.68	40.4393502	-75.8830095
10009	10009-READING LINE	592438X	NS	PA	WESNER ROAD	TEMPLE	READING LINE	7.84	40.4399883	-75.8801610
10009	10009-READING LINE	592439E	NS	PA	GUILDEN RD	FLEETWOOD	READING LINE	8.11	40.4408457	-75.8752258
10170	10170-BLOOMINGTON DISTRICT	474988A	NS	IL	NORTH ONE HUNDRED EAST ROAD	GIBSON CITY	BLOOMINGTON	343.93	40.4418834	-88.4419736
10102	10102-PITTSBURGH LINE	506534T	NS	PA	TROUGH CREEK VALLEY PIKE	MILL CREEK	PITTSBURGH LINE	197.67	40.4421422	-77.9440759
10113	10113-BLOOMINGTON DISTRICT	479035C	NS	IL	CR 300 N	ELLIOTT	BLOOMINGTON	114.71	40.4422878	-88.3834945
10170	10170-BLOOMINGTON DISTRICT	474987T	NS	IL	EAST THREE HUNDRED NORTH ROAD	SAYBROOK	BLOOMINGTON	343.88	40.4424154	-88.4411659
10170	10170-BLOOMINGTON DISTRICT	475006D	NS	IL	ROAD 3625	SAYBROOK	BLOOMINGTON	351.75	40.4432561	-88.5693814
10009	10009-READING LINE	592441F	NS	PA	HILL ROAD	FLEETWOOD	READING LINE	9.11	40.4440565	-75.8567741
10170	10170-BLOOMINGTON DISTRICT	475007K	NS	IL	NORTH 3500 EAST ROAD	ARROWSMITH	BLOOMINGTON	353.03	40.4448609	-88.5935292
10009	10009-READING LINE	592442M	NS	PA	KELLER ROAD	FLEETWOOD	READING LINE	9.62	40.4456600	-75.8473700
10009	10009-READING LINE	592443U	NS	PA	WALNUTTOWN RD	FLEETWOOD	READING LINE	9.92	40.4466344	-75.8418951
10170	10170-BLOOMINGTON DISTRICT	475012G	NS	IL	MAIN STREET	ARROWSMITH	BLOOMINGTON	355.10	40.4495474	-88.6316105
10170	10170-BLOOMINGTON DISTRICT	475013N	NS	IL	NORTH 3200 EAST ROAD	ARROWSMITH	BLOOMINGTON	356.10	40.4496161	-88.6507134
10170	10170-BLOOMINGTON DISTRICT	475018X	NS	IL	SEC LINE RD	HOLDER	BLOOMINGTON	361.10	40.4496841	-88.7451668
10170	10170-BLOOMINGTON DISTRICT	475014V	NS	IL	NORTH 3205 EAST ROAD	ELLSWORTH	BLOOMINGTON	357.87	40.4497918	-88.6840988
10170	10170-BLOOMINGTON DISTRICT	475019E	NS	IL	MAIN STREET	HOLDER	BLOOMINGTON	362.09	40.4498572	-88.7641452
10170	10170-BLOOMINGTON DISTRICT	475017R	NS	IL	MAIN STREET	ELLSWORTH	BLOOMINGTON	359.59	40.4499613	-88.7166005
10170	10170-BLOOMINGTON DISTRICT	475020Y	NS	IL	ROAD 2400 EAST	HOLDER	BLOOMINGTON	364.28	40.4502149	-88.8061586
10170	10170-BLOOMINGTON DISTRICT	475023U	NS	IL	NORTH 2250 EAST ROAD	HOLDER	BLOOMINGTON	365.80	40.4506616	-88.8348783
10170	10170-BLOOMINGTON DISTRICT	475024B	NS	IL	NORTH 2150 EAST ROAD	HOLDER	BLOOMINGTON	366.79	40.4508298	-88.8539524
10170	10170-BLOOMINGTON DISTRICT	475029K	NS	IL	TWP RD	BLOOMINGTON	BLOOMINGTON	370.44	40.4511477	-88.9231261
10170	10170-BLOOMINGTON DISTRICT	475028D	NS	IL	TOWANDA BARNES ROADD	BLOOMINGTON	BLOOMINGTON	369.33	40.4511606	-88.9017416
10170	10170-BLOOMINGTON DISTRICT	475031L	NS	IL	MORRISSEY DRIVE	BLOOMINGTON	BLOOMINGTON	372.80	40.4516621	-88.9668388
10009	10009-READING LINE	592447W	NS	PA	RICHMOND STREET	FLEETWOOD	READING LINE	11.17	40.4519647	-75.8191983
10009	10009-READING LINE	592448D	NS	PA	FRANKLIN STREET	FLEETWOOD	READING LINE	11.27	40.4525067	-75.8173759
10170	10170-BLOOMINGTON DISTRICT	474984X	NS	IL	NORTH TWO HUNDRED EAST ROAD	GIBSON CITY	BLOOMINGTON	342.63	40.4544919	-88.4228359
10009	10009-READING LINE	592449K	NS	PA	WILLOW STREET	FLEETWOOD	READING LINE	11.64	40.4550921	-75.8111946
10102	10102-PITTSBURGH LINE	506532E	NS	PA	JACOBS CROSSING ROAD	MILL CREEK	PITTSBURGH LINE	199.48	40.4553001	-77.9734969
10009	10009-READING LINE	592450E	NS	PA	S BEECH STREET	FLEETWOOD	READING LINE	11.74	40.4559364	-75.8094425
10113	10113-BLOOMINGTON DISTRICT	479032G	NS	IL	WEST FIRST STREET	ELLIOTT	BLOOMINGTON	113.64	40.4568747	-88.3784282
10170	10170-BLOOMINGTON DISTRICT	475032T	NS	IL	BUNN STREET	BLOOMINGTON	BLOOMINGTON	373.73	40.4581441	-88.9815322
10113	10113-BLOOMINGTON DISTRICT	479031A	NS	IL	4TH STREET	GIBSON CITY	BLOOMINGTON	113.40	40.4600992	-88.3783990
10113	10113-BLOOMINGTON DISTRICT	479030T	NS	IL	SIXTH STREET	GIBSON CITY	BLOOMINGTON	113.24	40.4624748	-88.3783722
10170	10170-BLOOMINGTON DISTRICT	475036V	NS	IL	LAFAYETTE STREET	BLOOMINGTON	BLOOMINGTON	374.15	40.4634201	-88.9850590
10170	10170-BLOOMINGTON DISTRICT	474982J	NS	IL	NORTH THREE HUNDRED EAST ROAD	ELLIOTT	BLOOMINGTON	341.39	40.4642573	-88.4037251
10170	10170-BLOOMINGTON DISTRICT	474980V	NS	IL	SR 47	ELLIOTT	BLOOMINGTON	340.23	40.4642997	-88.3849015
10170	10170-BLOOMINGTON DISTRICT	475037C	NS	IL	LINCOLN STREET	BLOOMINGTON	BLOOMINGTON	374.36	40.4666444	-88.9857077
10009	10009-READING LINE	592456V	NS	PA	DEKA ROAD	FLEETWOOD	READING LINE	13.85	40.4735805	-75.7776652
10170	10170-BLOOMINGTON DISTRICT	475038J	NS	IL	GRIDLEY STREET	BLOOMINGTON	BLOOMINGTON	374.88	40.4735994	-88.9898411
10170	10170-BLOOMINGTON DISTRICT	475039R	NS	IL	OAKLAND AVENUE	BLOOMINGTON	BLOOMINGTON	374.91	40.4738467	-88.9903364
10170	10170-BLOOMINGTON DISTRICT	475040K	NS	IL	EAST STREET	BLOOMINGTON	BLOOMINGTON	374.99	40.4744707	-88.9918944
10170	10170-BLOOMINGTON DISTRICT	475043F	NS	IL	MADISON STREET	BLOOMINGTON	BLOOMINGTON	375.20	40.4753908	-88.9953508

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10170	10170-BLOOMINGTON DISTRICT	475045U	NS	IL	ROOSEVELT AVENUE	BLOOMINGTON	BLOOMINGTON	375.26	40.4756866	-88.9963441
10170	10170-BLOOMINGTON DISTRICT	475046B	NS	IL	LEE STREET	BLOOMINGTON	BLOOMINGTON	375.31	40.4759646	-88.9972743
10170	10170-BLOOMINGTON DISTRICT	475047H	NS	IL	MASON STREET	BLOOMINGTON	BLOOMINGTON	375.45	40.4766692	-88.9996037
10170	10170-BLOOMINGTON DISTRICT	475048P	NS	IL	OLIVE STREET	BLOOMINGTON	BLOOMINGTON	375.49	40.4769254	-89.0002271
10170	10170-BLOOMINGTON DISTRICT	475049W	NS	IL	LOW STREET	BLOOMINGTON	BLOOMINGTON	375.54	40.4772955	-89.0008607
10170	10170-BLOOMINGTON DISTRICT	475050R	NS	IL	GROVE STREET	BLOOMINGTON	BLOOMINGTON	375.59	40.4777751	-89.0015075
10170	10170-BLOOMINGTON DISTRICT	475051X	NS	IL	ALLEN STREET	BLOOMINGTON	BLOOMINGTON	375.63	40.4781638	-89.0020435
10170	10170-BLOOMINGTON DISTRICT	475052E	NS	IL	FRONT STREET	BLOOMINGTON	BLOOMINGTON	375.67	40.4784379	-89.0025682
10170	10170-BLOOMINGTON DISTRICT	475053L	NS	IL	HOWARD ST	BLOOMINGTON	BLOOMINGTON	375.70	40.4786990	-89.0047990
10170	10170-BLOOMINGTON DISTRICT	475054T	NS	IL	MORRIS AVENUE	BLOOMINGTON	BLOOMINGTON	375.89	40.4789368	-89.0064252
10170	10170-BLOOMINGTON DISTRICT	974058X	UP	IL	PEDESTRIAN	BLOOMINGTON	SPRINGFIELD SUB	126.56	40.4789430	-89.0091320
10170	10170-BLOOMINGTON DISTRICT	475055A	NS	IL	WESTERN AVENUE	BLOOMINGTON	BLOOMINGTON	375.95	40.4789874	-89.0076101
10170	10170-BLOOMINGTON DISTRICT	475058V	NS	IL	WASHINGTON STREET	BLOOMINGTON	BLOOMINGTON	376.20	40.4792519	-89.0114059
10170	10170-BLOOMINGTON DISTRICT	290865C	UP	IL	WEST WASHINGTON STREET	BLOOMINGTON	SPRINGFIELD SUB	126.52	40.4792740	-89.0085250
10170	10170-BLOOMINGTON DISTRICT	974057R	UP	IL	WEST WASHINGTON STREET	BLOOMINGTON	SPRINGFIELD SUB	126.53	40.4792790	-89.0089470
10170	10170-BLOOMINGTON DISTRICT	290945V	UP	IL	WEST WASHINGTON STREET	BLOOMINGTON	SPRINGFIELD SUB	126.50	40.4793110	-89.0081330
10009	10009-READING LINE	592459R	NS	PA	KEMP STREET	KUTZTOWN	READING LINE	14.96	40.4814777	-75.7591040
10009	10009-READING LINE	592460K	NS	PA	MAIN STREET	KUTZTOWN	READING LINE	15.05	40.4820920	-75.7575617
10170	10170-BLOOMINGTON DISTRICT	475060W	NS	IL	MARKET ST	BLOOMINGTON	BLOOMINGTON	376.50	40.4829930	-89.0142660
10102	10102-PITTSBURGH LINE	506529W	NS	PA	FOURTH STREET	HUNTINGDON	PITTSBURGH LINE	202.33	40.4833527	-78.0112502
10102	10102-PITTSBURGH LINE	948861Y	NS	PA	STATION PLATFORM	HUNTINGDON	PITTSBURGH LINE	202.36	40.4835734	-78.0118278
10170	10170-BLOOMINGTON DISTRICT	475061D	NS	IL	WEST MULBERRY STREET	BLOOMINGTON	BLOOMINGTON	376.57	40.4835918	-89.0144795
10170	10170-BLOOMINGTON DISTRICT	475062K	NS	IL	WEST LOCUST STREET	BLOOMINGTON	BLOOMINGTON	376.62	40.4841575	-89.0146799
10170	10170-BLOOMINGTON DISTRICT	475063S	NS	IL	WEST CHESTNUT STREET	BLOOMINGTON	BLOOMINGTON	376.66	40.4847165	-89.0148766
10138	10138-LAFAYETTE DISTRICT	484275U	NS	IN	MAIN STREET	BATTLE GROUND	LAFAYETTE	247.46	40.4873983	-86.7614921
10009	10009-READING LINE	592462Y	NS	PA	BOWERS ROAD	TOPTON	READING LINE	15.97	40.4878535	-75.7419863
10009	10009-READING LINE	592463F	NS	PA	KOHLER ROAD	TOPTON	READING LINE	16.27	40.4897650	-75.7370126
10170	10170-BLOOMINGTON DISTRICT	480158K	NS	IL	MARTIN LUTHER KING JR DRIVE	NORMAL	BLOOMINGTON	377.42	40.4950069	-89.0205908
10102	10102-PITTSBURGH LINE	506430L	NS	PA	MATTAWANNA BOULEVARD	MCVEYTOWN	PITTSBURGH LINE	177.49	40.4966377	-77.7310574
10102	10102-PITTSBURGH LINE	529267G	NS	PA	PORTA ROAD	ALTOONA	PITTSBURGH LINE	238.28	40.4967627	-78.4289570
10170	10170-BLOOMINGTON DISTRICT	475067U	NS	IL	WHITE OAK RD	NORMAL	BLOOMINGTON	377.90	40.5005570	-89.0252953
10009	10009-READING LINE	592378R	NS	PA	KENNEDY AVENUE	ALBURTIS	READING LINE	21.35	40.5021945	-75.6486918
10009	10009-READING LINE	592470R	NS	PA	HOME AVENUE	TOPTON	READING LINE	18.52	40.5040445	-75.7011611
10009	10009-READING LINE	592469W	NS	PA	MAIN STREET	TOPTON	READING LINE	18.48	40.5040517	-75.7018608
10138	10138-LAFAYETTE DISTRICT	484271S	NS	IN	ROAD 600 NORTH	DELPHI	LAFAYETTE	245.06	40.5041609	-86.7213274
10009	10009-READING LINE	592471X	NS	PA	HAAS STREET	TOPTON	READING LINE	18.70	40.5042697	-75.6976623
10009	10009-READING LINE	592373G	NS	PA	PARK AVENUE	TOPTON	READING LINE	19.57	40.5056180	-75.6826943
10009	10009-READING LINE	592381Y	NS	PA	HILLTOP ROAD	TOPTON	READING LINE	22.52	40.5062771	-75.6277810
10009	10009-READING LINE	592375V	NS	PA	CHESTNUT STREET	TOPTON	READING LINE	20.42	40.5069218	-75.6667366
10138	10138-LAFAYETTE DISTRICT	484270K	NS	IN	ROAD 1000 EAST	DELPHI	LAFAYETTE	244.59	40.5086900	-86.7148300
10170	10170-BLOOMINGTON DISTRICT	480171Y	NS	IL	COLLEGE AVENUE	NORMAL	BLOOMINGTON	378.57	40.5090352	-89.0347606
10009	10009-READING LINE	592382F	NS	PA	SMITH LANE	ALBURTIS	READING LINE	23.16	40.5098126	-75.6168182
10102	10102-PITTSBURGH LINE	506427D	NS	PA	RIVER ROAD	MCVEYTOWN	PITTSBURGH LINE	176.18	40.5104383	-77.7141055
10009	10009-READING LINE	592384U	NS	PA	PENN AVENUE	ALBURTIS	READING LINE	23.61	40.5110611	-75.6085185
10176	10176-LEHIGH LINE	362831J	NS	NJ	LEHIGH ROAD	BRANCHBURG PARK	LEHIGH LINE	45.78	40.5117386	-74.7572003
10102	10102-PITTSBURGH LINE	506424H	NS	PA	JUNIATA DRIVE	MCVEYTOWN	PITTSBURGH LINE	174.57	40.5117960	-77.6860550
10009	10009-READING LINE	592385B	NS	PA	MAIN STREET	ALBURTIS	READING LINE	23.85	40.5118050	-75.6040810

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10009	10009-READING LINE	592389D	NS	PA	SCHOENECK ROAD	ALBURTIS	READING LINE	24.79	40.5125798	-75.5862683
10009	10009-READING LINE	592388W	NS	PA	CHURCH STREET	ALBURTIS	READING LINE	24.49	40.5127073	-75.5920535
10009	10009-READING LINE	592391E	NS	PA	GEHMANS ROAD	MACUNGIE	READING LINE	25.77	40.5141282	-75.5681347
10009	10009-READING LINE	592393T	NS	PA	MAIN STREET	MACUNGIE	READING LINE	26.34	40.5169066	-75.5579609
10138	10138-LAFAYETTE DISTRICT	484269R	NS	IN	ROAD 700 NORTH	DELPHI	LAFAYETTE	243.85	40.5187653	-86.7106830
10176	10176-LEHIGH LINE	362840H	NS	NJ	BECKMANS LANE	RARITAN	LEHIGH LINE	41.28	40.5201431	-74.6712201
10176	10176-LEHIGH LINE	362842W	NS	NJ	AUTEN ROAD	RARITAN	LEHIGH LINE	40.65	40.5235093	-74.6596010
10176	10176-LEHIGH LINE	362823S	NS	NJ	ROCKAFELLOW MILL	FLEMINGTON	LEHIGH LINE	49.66	40.5244331	-74.8184925
10083	10083-FORT WAYNE LINE	507464J	NS	PA	RIVER ROAD	OSBORNE	FORT WAYNE LINE	11.02	40.5263028	-80.1592873
10176	10176-LEHIGH LINE	362843D	NS	NJ	VALLEY ROAD	MANVILLE	LEHIGH LINE	39.95	40.5271042	-74.6471873
10176	10176-LEHIGH LINE	362844K	NS	NJ	ROYCEFIELD ROAD	MANVILLE	LEHIGH LINE	39.62	40.5288313	-74.6413545
10170	10170-BLOOMINGTON DISTRICT	475074E	NS	IL	MABEL ROAD	NORMAL	BLOOMINGTON	380.57	40.5305590	-89.0604498
10009	10009-READING LINE	592401H	NS	PA	SEVENTH STREET	EMMAUS	READING LINE	29.69	40.5312472	-75.4981671
10170	10170-BLOOMINGTON DISTRICT	475075L	NS	IL	CH-18	NORMAL	BLOOMINGTON	380.68	40.5318216	-89.0618260
10009	10009-READING LINE	592402P	NS	PA	SIXTH STREET	EMMAUS	READING LINE	29.85	40.5324735	-75.4954316
10138	10138-LAFAYETTE DISTRICT	484268J	NS	IN	ROAD 800 NORTH	DELPHI	LAFAYETTE	242.81	40.5332243	-86.7050148
10009	10009-READING LINE	592404D	NS	PA	THIRD STREET	EMMAUS	READING LINE	30.23	40.5354559	-75.4892888
10009	10009-READING LINE	592405K	NS	PA	SECOND STREET	EMMAUS	READING LINE	30.34	40.5365189	-75.4876307
10009	10009-READING LINE	592406S	NS	PA	KLINES LANE	EMMAUS	READING LINE	30.62	40.5397925	-75.4848246
10102	10102-PITTSBURGH LINE	506421M	NS	PA	ANDERSON ROAD	LEWISTOWN	PITTSBURGH LINE	170.95	40.5398672	-77.6461067
10102	10102-PITTSBURGH LINE	506527H	NS	PA	WARRIOR RIDGE ROAD	PETERSBURG	PITTSBURGH LINE	206.64	40.5405520	-78.0312613
10176	10176-LEHIGH LINE	362846Y	NS	NJ	THIRTEENTH AVENUE	MANVILLE	LEHIGH LINE	37.01	40.5413588	-74.5979140
10170	10170-BLOOMINGTON DISTRICT	475079N	NS	IL	EAST 1800 NORTH ROAD	BLOOMINGTON	BLOOMINGTON	382.04	40.5464073	-89.0793556
10138	10138-LAFAYETTE DISTRICT	484267C	NS	IN	ROAD 900 NORTH	DELPHI	LAFAYETTE	241.75	40.5477432	-86.6992621
10009	10009-READING LINE	592408F	NS	PA	HARRISON STREET	EMMAUS	READING LINE	31.26	40.5484404	-75.4888726
10102	10102-PITTSBURGH LINE	506586K	NS	PA	RIVER ROAD	MIFFLIN	PITTSBURGH LINE	152.61	40.5530368	-77.4004004
10102	10102-PITTSBURGH LINE	506419L	NS	PA	GRANVILLE ROAD	LEWISTOWN	PITTSBURGH LINE	169.47	40.5532145	-77.6241264
10009	10009-READING LINE	592410G	NS	PA	THIRTY-FIRST STREET	ALLENTOWN	READING LINE	31.96	40.5579534	-75.4860218
10138	10138-LAFAYETTE DISTRICT	484266V	NS	IN	FALLING SPRINGS ROAD	DELPHI	LAFAYETTE	240.96	40.5586494	-86.6940302
10170	10170-BLOOMINGTON DISTRICT	475081P	NS	IL	NORTH 900 EAST ROAD	CARLOCK	BLOOMINGTON	383.45	40.5598773	-89.0990883
10170	10170-BLOOMINGTON DISTRICT	475083D	NS	IL	EAST 1950 NORTH ROAD	CARLOCK	BLOOMINGTON	384.32	40.5679345	-89.1116016
10170	10170-BLOOMINGTON DISTRICT	475085S	NS	IL	NORTH 800 EAST ROAD	CARLOCK	BLOOMINGTON	384.80	40.5724798	-89.1186606
10176	10176-LEHIGH LINE	362817N	NS	NJ	STANTON ROAD	FLEMINGTON	LEHIGH LINE	54.19	40.5733121	-74.8665710
10009	10009-READING LINE	592413C	NS	PA	TWELFTH STREET/VULTEE STREET	ALLENTOWN	READING LINE	33.35	40.5766479	-75.4762197
10102	10102-PITTSBURGH LINE	506418E	NS	PA	ROUNDHOUSE ROAD	LEWISTOWN	PITTSBURGH LINE	166.56	40.5781277	-77.5888374
10170	10170-BLOOMINGTON DISTRICT	475086Y	NS	IL	FRANKLIN STREET	CARLOCK	BLOOMINGTON	385.74	40.5813625	-89.1324489
10176	10176-LEHIGH LINE	362816G	NS	NJ	CLINTON-FLEMINGTN	CLINTON	LEHIGH LINE	55.08	40.5817297	-74.8794051
10170	10170-BLOOMINGTON DISTRICT	475087F	NS	IL	WASHINGTON STREET	CARLOCK	BLOOMINGTON	385.82	40.5821616	-89.1336896
10138	10138-LAFAYETTE DISTRICT	484265N	NS	IN	MAIN STREET	DELPHI	LAFAYETTE	238.97	40.5845039	-86.6783396
10102	10102-PITTSBURGH LINE	506523F	NS	PA	BARREE ROAD	ALEXANDRIA	PITTSBURGH LINE	212.02	40.5847028	-78.1025854
10138	10138-LAFAYETTE DISTRICT	484264G	NS	IN	FRANKLIN STREET	DELPHI	LAFAYETTE	238.88	40.5856526	-86.6780853
10138	10138-LAFAYETTE DISTRICT	484263A	NS	IN	MONROE STREET	DELPHI	LAFAYETTE	238.78	40.5869885	-86.6773072
10138	10138-LAFAYETTE DISTRICT	342069P	NS	IN	MARKET STREET	DELPHI	LAFAYETTE	238.70	40.5878257	-86.6764537
10102	10102-PITTSBURGH LINE	961172K	NS	PA	AMTRAK PLATFORM	LEWISTOWN	PITTSBURGH LINE	165.61	40.5880600	-77.5800070
10138	10138-LAFAYETTE DISTRICT	342072X	NS	IN	WASHINGTON STREET	DELPHI	LAFAYETTE	238.63	40.5884742	-86.6754679
10138	10138-LAFAYETTE DISTRICT	342074L	NS	IN	UNION STREET	DELPHI	LAFAYETTE	238.56	40.5890091	-86.6744664
10138	10138-LAFAYETTE DISTRICT	342077G	NS	IN	INDIANA STREET	DELPHI	LAFAYETTE	238.50	40.5895510	-86.6734338

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10138	10138-LAFAYETTE DISTRICT	342080P	NS	IN	WILSON STREET	DELPHI	LAFAYETTE	238.43	40.5900446	-86.6724946
10170	10170-BLOOMINGTON DISTRICT	475089U	NS	IL	NORTH 600 EAST ROAD	CARLOCK	BLOOMINGTON	387.32	40.5959177	-89.1551724
10009	10009-READING LINE	592417E	NS	PA	AUBURN STREET	ALLENTOWN	READING LINE	35.06	40.5962586	-75.4601102
10176	10176-LEHIGH LINE	362815A	NS	NJ	HAMDEN ROAD	CLINTON	LEHIGH LINE	57.02	40.6019226	-74.9009899
10176	10176-LEHIGH LINE	362814T	NS	NJ	LANDSDOWN ROAD	CLINTON	LEHIGH LINE	57.80	40.6068875	-74.9142624
10138	10138-LAFAYETTE DISTRICT	484258D	NS	IN	ROUTE 218	DELPHI	LAFAYETTE	236.24	40.6080132	-86.6382968
11702	11702-ALLENTOWN (RJCN)-BETHLEHEM_PA	361717F	NS	PA	RIVERSIDE DRIVE	BETHLEHEM	READING LINE MAIN 1	88.79	40.6138845	-75.3851752
10138	10138-LAFAYETTE DISTRICT	484256P	NS	IN	ROAD 525 WEST	ROCKFIELD	LAFAYETTE	235.36	40.6152121	-86.6245891
10170	10170-BLOOMINGTON DISTRICT	475092C	NS	IL	MAIN STREET	CONGERVILLE	BLOOMINGTON	390.21	40.6152689	-89.2045083
10170	10170-BLOOMINGTON DISTRICT	475093J	NS	IL	KAUFFMAN STREET	CONGERVILLE	BLOOMINGTON	390.66	40.6171522	-89.2122724
10102	10102-PITTSBURGH LINE	506236T	NS	PA	RIVER ROAD	BELLWOOD	PITTSBURGH LINE	227.95	40.6183869	-78.3218690
10102	10102-PITTSBURGH LINE	506520K	NS	PA	JOHNSON HILL ROAD	ALEXANDRIA	PITTSBURGH LINE	216.68	40.6201445	-78.1665846
10138	10138-LAFAYETTE DISTRICT	484254B	NS	IN	ROAD 500 NORTH	ROCKFIELD	LAFAYETTE	234.76	40.6202569	-86.6149730
10176	10176-LEHIGH LINE	362807H	NS	NJ	PERRYVILLE ROAD	CLINTON	LEHIGH LINE	60.71	40.6232654	-74.9637168
10170	10170-BLOOMINGTON DISTRICT	475115G	NS	IL	WASHINGTON ROAD	MORTON	BLOOMINGTON	401.21	40.6239007	-89.4034492
10170	10170-BLOOMINGTON DISTRICT	475107P	NS	IL	DEE-MACK ROAD	DEER CREEK	BLOOMINGTON	398.17	40.6267031	-89.3467682
10170	10170-BLOOMINGTON DISTRICT	475106H	NS	IL	MAIN STREET	DEER CREEK	BLOOMINGTON	397.42	40.6268351	-89.3324648
10170	10170-BLOOMINGTON DISTRICT	475105B	NS	IL	NORTH LOGAN STREET	DEER CREEK	BLOOMINGTON	397.32	40.6268525	-89.3306100
10170	10170-BLOOMINGTON DISTRICT	475104U	NS	IL	PERRY STREET	DEER CREEK	BLOOMINGTON	397.17	40.6268800	-89.3277353
10170	10170-BLOOMINGTON DISTRICT	475101Y	NS	IL	COUNTY ROAD 1250 EAST	GOODFIELD	BLOOMINGTON	395.65	40.6271445	-89.2989658
10170	10170-BLOOMINGTON DISTRICT	475117V	NS	IL	SEC LINE ROAD	MORTON	BLOOMINGTON	401.95	40.6282082	-89.4169083
10170	10170-BLOOMINGTON DISTRICT	475099A	NS	IL	BIRKEY STREET	GOODFIELD	BLOOMINGTON	394.75	40.6284998	-89.2820628
10170	10170-BLOOMINGTON DISTRICT	475097L	NS	IL	HARRISON STREET	GOODFIELD	BLOOMINGTON	394.55	40.6288408	-89.2780872
10170	10170-BLOOMINGTON DISTRICT	475096E	NS	IL	EURIKA STREET	GOODFIELD	BLOOMINGTON	394.38	40.6292375	-89.2749771
10170	10170-BLOOMINGTON DISTRICT	475120D	NS	IL	TENNESSEE AVENUE	MORTON	BLOOMINGTON	402.81	40.6330106	-89.4317224
10102	10102-PITTSBURGH LINE	506235L	NS	PA	TIPTON ROAD	TIPTON	PITTSBURGH LINE	225.88	40.6356603	-78.2958083
10170	10170-BLOOMINGTON DISTRICT	475121K	NS	IL	LAKELAND ROAD	MORTON	BLOOMINGTON	403.72	40.6385221	-89.4470823
10138	10138-LAFAYETTE DISTRICT	484251F	NS	IN	WALNUT STREET	ROCKFIELD	LAFAYETTE	232.17	40.6414820	-86.5744750
10170	10170-BLOOMINGTON DISTRICT	475122S	NS	IL	N MAIN STREET	MORTON	BLOOMINGTON	404.02	40.6419071	-89.4504370
10138	10138-LAFAYETTE DISTRICT	484250Y	NS	IN	OAK STREET	CAMDEN	LAFAYETTE	232.05	40.6424703	-86.5725888
10176	10176-LEHIGH LINE	362793C	NS	NJ	STILL VALLEY ROAD	ALPHA	LEHIGH LINE	71.96	40.6488779	-75.1356158
10102	10102-PITTSBURGH LINE	506361F	NS	PA	PLUMMERS HOLLOW ROAD	TYRONE	PITTSBURGH LINE	221.51	40.6653401	-78.2295925
10170	10170-BLOOMINGTON DISTRICT	475124F	NS	IL	MORTON TWP ROAD	EAST PEORIA	BLOOMINGTON	407.80	40.6659609	-89.5099886
10170	10170-BLOOMINGTON DISTRICT	475126U	NS	IL	FARMDALE ROAD	EAST PEORIA	BLOOMINGTON	408.02	40.6673854	-89.5136468
10102	10102-PITTSBURGH LINE	506359E	NS	PA	THOMASTOWN ROAD	TYRONE	PITTSBURGH LINE	222.17	40.6674581	-78.2406025
10170	10170-BLOOMINGTON DISTRICT	475131R	NS	IL	DOLANS LANE	EAST PEORIA	BLOOMINGTON	409.90	40.6710486	-89.5473577
10170	10170-BLOOMINGTON DISTRICT	475128H	NS	IL	FARMDALE ROAD 4	EAST PEORIA	BLOOMINGTON	408.52	40.6713496	-89.5225375
10170	10170-BLOOMINGTON DISTRICT	475130J	NS	IL	CARVER LANE	EAST PEORIA	BLOOMINGTON	409.44	40.6732688	-89.5396930
10138	10138-LAFAYETTE DISTRICT	484247R	NS	IN	MADISON STREET	BURROWS	LAFAYETTE	227.99	40.6757897	-86.5089022
10138	10138-LAFAYETTE DISTRICT	484246J	NS	IN	WASHINGTON STREET	BURROWS	LAFAYETTE	227.81	40.6772641	-86.5060804
10351	10351-KEARNEY SUB	816993U	UP	NE	62ND AVENUE	KEARNEY	KEARNEY SUB	193.21	40.6897653	-99.1611444
10351	10351-KEARNEY SUB	816990Y	UP	NE	46TH AVENUE	KEARNEY	KEARNEY SUB	192.23	40.6902521	-99.1424873
10351	10351-KEARNEY SUB	816995H	UP	NE	DOVE HILL AVENUE	ODESSA	KEARNEY SUB	194.18	40.6921111	-99.1793631
10138	10138-LAFAYETTE DISTRICT	484244V	NS	IN	ROAD 500 SOUTH	BURROWS	LAFAYETTE	225.94	40.6925928	-86.4767272
10351	10351-KEARNEY SUB	816984V	UP	NE	5TH AVENUE	KEARNEY	KEARNEY SUB	189.38	40.6943420	-99.0885859
10351	10351-KEARNEY SUB	816996P	UP	NE	EVERGREEN ROAD	ODESSA	KEARNEY SUB	195.20	40.6945671	-99.1984452
10351	10351-KEARNEY SUB	816982G	UP	NE	CENTRAL AVENUE	KEARNEY	KEARNEY SUB	189.02	40.6949240	-99.0817744

UP-NS Response to OEA for Errata Filing

Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10350	10350-KEARNEY SUB	070281C	UP	NE	C AVENUE	KEARNEY	KEARNEY SUB	188.79	40.6953100	-99.0776180
10351	10351-KEARNEY SUB	816998D	UP	NE	SARTORIA ROAD	ODESSA	KEARNEY SUB	196.22	40.6970266	-99.2176029
10351	10351-KEARNEY SUB	817002Y	UP	NE	EAGLE ROAD	ODESSA	KEARNEY SUB	197.24	40.6994712	-99.2366655
10351	10351-KEARNEY SUB	817003F	UP	NE	ODESSA ROAD	ODESSA	KEARNEY SUB	198.23	40.7018538	-99.2552598
10351	10351-KEARNEY SUB	817004M	UP	NE	WEBB STREET	ODESSA	KEARNEY SUB	198.30	40.7020286	-99.2566129
10351	10351-KEARNEY SUB	817005U	UP	NE	AMHERST ROAD	ODESSA	KEARNEY SUB	199.21	40.7042861	-99.2742526
10138	10138-LAFAYETTE DISTRICT	484242G	NS	IN	ROAD 400 SOUTH	BURROWS	LAFAYETTE	224.23	40.7066221	-86.4497233
10351	10351-KEARNEY SUB	817006B	UP	NE	DAYKIN ROAD	ODESSA	KEARNEY SUB	200.22	40.7067266	-99.2932937
10138	10138-LAFAYETTE DISTRICT	484241A	NS	IN	MAIN STREET	BURROWS	LAFAYETTE	224.17	40.7071527	-86.4487070
10351	10351-KEARNEY SUB	817008P	UP	NE	CUSTER ROAD	ELM CREEK	KEARNEY SUB	201.76	40.7103784	-99.3218037
10351	10351-KEARNEY SUB	817009W	UP	NE	CESSNA ROAD	ELM CREEK	KEARNEY SUB	202.27	40.7115979	-99.3313188
10351	10351-KEARNEY SUB	817011X	UP	NE	BIRCH ROAD	ELM CREEK	KEARNEY SUB	203.26	40.7140493	-99.3504161
10350	10350-KEARNEY SUB	817529F	UP	NE	IMPERIAL AVENUE	KEARNEY	KEARNEY SUB	183.91	40.7160064	-98.9885103
10351	10351-KEARNEY SUB	817014T	UP	NE	TYLER STREET	ELM CREEK	KEARNEY SUB	204.50	40.7169759	-99.3732584
10351	10351-KEARNEY SUB	922062U	UP	NE	TYLER STREET	ELM CREEK	KEARNEY SUB	204.47	40.7171050	-99.3732370
10350	10350-KEARNEY SUB	817528Y	UP	NE	POOLE AVENUE	KEARNEY	KEARNEY SUB	182.84	40.7203326	-98.9693537
10351	10351-KEARNEY SUB	817018V	UP	NE	ARROW ROAD	ELM CREEK	KEARNEY SUB	206.35	40.7214250	-99.4080351
10351	10351-KEARNEY SUB	817019C	UP	NE	APACHE ROAD	ELM CREEK	KEARNEY SUB	207.35	40.7238064	-99.4266522
10350	10350-KEARNEY SUB	817527S	UP	NE	HWY 10	KEARNEY	KEARNEY SUB	181.80	40.7246146	-98.9503610
10351	10351-KEARNEY SUB	817020W	UP	NE	ROAD 449	ELM CREEK	KEARNEY SUB	208.36	40.7262521	-99.4457942
10351	10351-KEARNEY SUB	817021D	UP	NE	ROAD 448	OVERTON	KEARNEY SUB	209.38	40.7286863	-99.4648697
10350	10350-KEARNEY SUB	817526K	UP	NE	LAKOTA ROAD	GIBBON	KEARNEY SUB	180.77	40.7289153	-98.9314327
10138	10138-LAFAYETTE DISTRICT	484237K	NS	IN	ROAD 175 WEST	LOGANSPORT	LAFAYETTE	221.36	40.7301366	-86.4046539
10351	10351-KEARNEY SUB	817022K	UP	NE	ROAD 447	OVERTON	KEARNEY SUB	210.36	40.7311091	-99.4838496
10350	10350-KEARNEY SUB	817525D	UP	NE	RAVENNA ROAD	GIBBON	KEARNEY SUB	179.72	40.7332043	-98.9123608
10351	10351-KEARNEY SUB	817024Y	UP	NE	ROAD 446	OVERTON	KEARNEY SUB	211.37	40.7335218	-99.5027727
10351	10351-KEARNEY SUB	922063B	UP	NE	445 ROAD	OVERTON	KEARNEY SUB	212.39	40.7357230	-99.5215990
10351	10351-KEARNEY SUB	817026M	UP	NE	ROAD 445	OVERTON	KEARNEY SUB	212.40	40.7359602	-99.5216037
10350	10350-KEARNEY SUB	817524W	UP	NE	MAPLE STREET	GIBBON	KEARNEY SUB	178.71	40.7374316	-98.8933726
10351	10351-KEARNEY SUB	817030C	UP	NE	ROAD 443	OVERTON	KEARNEY SUB	214.43	40.7408159	-99.5597982
10351	10351-KEARNEY SUB	817031J	UP	NE	ROAD 442	OVERTON	KEARNEY SUB	215.45	40.7432238	-99.5787698
10351	10351-KEARNEY SUB	817032R	UP	NE	ROAD 441	OVERTON	KEARNEY SUB	216.46	40.7456528	-99.5977320
10138	10138-LAFAYETTE DISTRICT	484229T	NS	IN	EIGHTEENTH STREET	LOGANSPORT	LAFAYETTE	217.71	40.7463880	-86.3446820
10350	10350-KEARNEY SUB	817521B	UP	NE	GIBBON ROAD	GIBBON	KEARNEY SUB	176.57	40.7469714	-98.8551349
10138	10138-LAFAYETTE DISTRICT	478341R	NS	IN	KELLY AVENUE	PERU	LAFAYETTE	204.30	40.7477819	-86.0980799
10351	10351-KEARNEY SUB	817033X	UP	NE	ROAD 440	OVERTON	KEARNEY SUB	217.47	40.7485888	-99.6167613
10138	10138-LAFAYETTE DISTRICT	484209G	NS	IN	ROAD 250 WEST	PERU	LAFAYETTE	205.51	40.7507961	-86.1215655
10138	10138-LAFAYETTE DISTRICT	484227E	NS	IN	POTTAWATOMIE ROAD	LOGANSPORT	LAFAYETTE	215.18	40.7514590	-86.3000483
10138	10138-LAFAYETTE DISTRICT	478340J	NS	IN	DUKE STREET	PERU	LAFAYETTE	203.53	40.7517864	-86.0849170
10350	10350-KEARNEY SUB	817517L	UP	NE	PAWNEE ROAD	GIBBON	KEARNEY SUB	175.53	40.7521586	-98.8360405
10351	10351-KEARNEY SUB	816893P	UP	NE	ROAD 439	LEXINGTON	KEARNEY SUB	218.52	40.7527491	-99.6359970
10138	10138-LAFAYETTE DISTRICT	478339P	NS	IN	GRANT STREET	PERU	LAFAYETTE	203.28	40.7536508	-86.0811298
10138	10138-LAFAYETTE DISTRICT	478338H	NS	IN	FREEMONT STREET	PERU	LAFAYETTE	203.09	40.7551374	-86.0782646
10082	10082-FORT WAYNE LINE	507967C	NS	PA	FIFTEENTH STREET	BEAVER FALLS	FORT WAYNE LINE	30.49	40.7558925	-80.3252669
10351	10351-KEARNEY SUB	816894W	UP	NE	ROAD 438	LEXINGTON	KEARNEY SUB	219.55	40.7568954	-99.6548246
10138	10138-LAFAYETTE DISTRICT	484215K	NS	IN	ROAD 1100 EAST	ONWARD	LAFAYETTE	208.04	40.7593400	-86.1685085
10174	10174-HUNTINGTON DISTRICT	478336U	NS	IN	TIPPECANOE STREET	PERU	LAFAYETTE	202.35	40.7594860	-86.0654444

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10174	10174-HUNTINGTON DISTRICT	478335M	NS	IN	WATER STREET	PERU	LAFAYETTE	202.26	40.7599634	-86.0638057
10138	10138-LAFAYETTE DISTRICT	484223C	NS	IN	ROAD 600 EAST	LOGANSPORT	LAFAYETTE	213.06	40.7603713	-86.2616841
10174	10174-HUNTINGTON DISTRICT	478334F	NS	IN	CHILI AVENUE	PERU	LAFAYETTE	202.07	40.7608149	-86.0604543
10351	10351-KEARNEY SUB	816903T	UP	NE	ROAD 437	LEXINGTON	KEARNEY SUB	220.55	40.7609400	-99.6732134
10138	10138-LAFAYETTE DISTRICT	484216S	NS	IN	CEDAR STREET	ONWARD	LAFAYETTE	209.35	40.7637510	-86.1927781
10138	10138-LAFAYETTE DISTRICT	484217Y	NS	IN	ROAD 950 EAST	ONWARD	LAFAYETTE	209.61	40.7646348	-86.1976487
10138	10138-LAFAYETTE DISTRICT	484219M	NS	IN	ROAD 800 EAST	ONWARD	LAFAYETTE	211.13	40.7665858	-86.2263884
10174	10174-HUNTINGTON DISTRICT	478330D	NS	IN	LOVERS LANE ROAD	PERU	LAFAYETTE	200.42	40.7687654	-86.0305789
10174	10174-HUNTINGTON DISTRICT	478329J	NS	IN	COUNTRY CLUB ROAD	PERU	LAFAYETTE	200.21	40.7697613	-86.0268325
10174	10174-HUNTINGTON DISTRICT	478325G	NS	IN	ROAD 450 EAST	PERU	LAFAYETTE	198.06	40.7699598	-85.9870516
10351	10351-KEARNEY SUB	818103N	UP	NE	WALNUT STREET	LEXINGTON	KEARNEY SUB	223.01	40.7704120	-99.7185400
10174	10174-HUNTINGTON DISTRICT	478323T	NS	IN	ROAD 550 EAST	PERU	LAFAYETTE	197.05	40.7705334	-85.9644255
10174	10174-HUNTINGTON DISTRICT	478327V	NS	IN	PAW PAW PIKE	PERU	LAFAYETTE	199.62	40.7707921	-86.0152603
10352	10352-KEARNEY SUB	816904A	UP	NE	SOUTH AIRPORT ROAD	LEXINGTON	KEARNEY SUB	225.65	40.7817086	-99.7678404
10174	10174-HUNTINGTON DISTRICT	478319D	NS	IN	BRIDGE STREET	WABASH	LAFAYETTE	194.31	40.7845850	-85.9199789
10352	10352-KEARNEY SUB	816906N	UP	NE	ROAD 431	LEXINGTON	KEARNEY SUB	226.77	40.7858843	-99.7869451
10352	10352-KEARNEY SUB	816907V	UP	NE	ROAD 430	LEXINGTON	KEARNEY SUB	227.82	40.7900498	-99.8060260
10174	10174-HUNTINGTON DISTRICT	478316H	NS	IN	ROAD 530 WEST	WABASH	LAFAYETTE	192.79	40.7908173	-85.8925558
10174	10174-HUNTINGTON DISTRICT	478314U	NS	IN	MILL STREET	WABASH	LAFAYETTE	191.32	40.7953712	-85.8651824
10352	10352-KEARNEY SUB	816908C	UP	NE	ROAD 429	DARR	KEARNEY SUB	228.88	40.7964967	-99.8251187
10174	10174-HUNTINGTON DISTRICT	478309X	NS	IN	FISHER STREET	WABASH	LAFAYETTE	189.31	40.7988792	-85.8277860
10174	10174-HUNTINGTON DISTRICT	478310S	NS	IN	COMSTOCK STREET	WABASH	LAFAYETTE	189.39	40.7989288	-85.8294541
10174	10174-HUNTINGTON DISTRICT	478308R	NS	IN	CARROLL STREET	WABASH	LAFAYETTE	189.22	40.7989312	-85.8261471
10174	10174-HUNTINGTON DISTRICT	478307J	NS	IN	CASS STREET	WABASH	LAFAYETTE	189.13	40.7990648	-85.8244346
10174	10174-HUNTINGTON DISTRICT	478311Y	NS	IN	THORNE STREET	WABASH	LAFAYETTE	189.48	40.7990931	-85.8312329
10174	10174-HUNTINGTON DISTRICT	478306C	NS	IN	MIAMI STREET	WABASH	LAFAYETTE	189.04	40.7992082	-85.8227191
10174	10174-HUNTINGTON DISTRICT	478305V	NS	IN	WABASH STREET	WABASH	LAFAYETTE	188.95	40.7993517	-85.8210152
10174	10174-HUNTINGTON DISTRICT	478304N	NS	IN	HUNTINGTON STREET	WABASH	LAFAYETTE	188.86	40.7994945	-85.8193127
10174	10174-HUNTINGTON DISTRICT	478313M	NS	IN	OLIVE STREET	WABASH	LAFAYETTE	190.39	40.7996755	-85.8483210
10174	10174-HUNTINGTON DISTRICT	478303G	NS	IN	ALLEN STREET	WABASH	LAFAYETTE	188.77	40.7996770	-85.8176233
10174	10174-HUNTINGTON DISTRICT	478302A	NS	IN	SPRING STREET	WABASH	LAFAYETTE	188.67	40.8000420	-85.8159509
10174	10174-HUNTINGTON DISTRICT	478312F	NS	IN	BOND STREET	WABASH	LAFAYETTE	190.07	40.8003036	-85.8424004
10352	10352-KEARNEY SUB	816909J	UP	NE	ROAD 428	DARR	KEARNEY SUB	230.04	40.8036496	-99.8441288
10174	10174-HUNTINGTON DISTRICT	533645G	NS	IN	HILL STREET	WABASH	MARION	58.88	40.8048160	-85.8092672
10352	10352-KEARNEY SUB	816910D	UP	NE	ROAD 427	DARR	KEARNEY SUB	231.12	40.8108411	-99.8632563
10082	10082-FORT WAYNE LINE	544679G	NS	PA	ALEY HILL ROAD	NEW GALILEE	FORT WAYNE LINE	36.44	40.8143713	-80.3572606
10082	10082-FORT WAYNE LINE	544684D	NS	PA	MCKINLEY ROAD	BEAVER FALLS	FORT WAYNE LINE	38.38	40.8173268	-80.3903239
10352	10352-KEARNEY SUB	922067D	UP	NE	ROAD 426	DARR	KEARNEY SUB	232.25	40.8176342	-99.8823410
10352	10352-KEARNEY SUB	816911K	UP	NE	ROAD 426	DARR	KEARNEY SUB	232.27	40.8180205	-99.8823919
10082	10082-FORT WAYNE LINE	544685K	NS	PA	MIDVALE ROAD	NEW GALILEE	FORT WAYNE LINE	35.36	40.8184349	-80.3379148
11201	11201-OTHER UNION-WEEPING WATER	433026Y	UP	NE	12TH STREET	UNION	WEEPING WATER IND LD	448.15	40.8212700	-95.9307200
10352	10352-KEARNEY SUB	816912S	UP	NE	ROAD 758	DARR	KEARNEY SUB	233.04	40.8228882	-99.8953776
11201	11201-OTHER UNION-WEEPING WATER	433034R	UP	NE	MAIN STREET	NEHAWKA	WEEPING WATER IND LD	451.69	40.8283020	-95.9915590
10082	10082-FORT WAYNE LINE	544682P	NS	PA	CENTENIAL AVENUE	NEW GALILEE	FORT WAYNE LINE	39.81	40.8295591	-80.3998466
10352	10352-KEARNEY SUB	816915M	UP	NE	ROAD 424	DARR	KEARNEY SUB	234.41	40.8318354	-99.9192764
11201	11201-OTHER UNION-WEEPING WATER	433036E	UP	NE	60TH STREET	NEHAWKA	WEEPING WATER IND LD	452.55	40.8328504	-96.0067321
11201	11201-OTHER UNION-WEEPING WATER	433037L	UP	NE	LEROY DRIVE	NEHAWKA	WEEPING WATER IND LD	452.94	40.8348393	-96.0135763

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10082	10082-FORT WAYNE LINE	544680B	NS	PA	MONROE STREET	NEW GALILEE	FORT WAYNE LINE	40.20	40.8349374	-80.4020198
10082	10082-FORT WAYNE LINE	502553J	NS	OH	JAMES STREET	EAST PALESTINE	FORT WAYNE LINE	49.69	40.8355766	-80.5357835
10082	10082-FORT WAYNE LINE	502551V	NS	OH	MARKET STREET	EAST PALESTINE	FORT WAYNE LINE	49.90	40.8355988	-80.5398046
10082	10082-FORT WAYNE LINE	502547F	NS	OH	PLEASANT DRIVE	EAST PALESTINE	FORT WAYNE LINE	49.25	40.8357911	-80.5273218
10174	10174-HUNTINGTON DISTRICT	478292W	NS	IN	DAVIS STREET	LAGRO	HUNTINGTON	183.26	40.8377073	-85.7297630
10352	10352-KEARNEY SUB	816917B	UP	NE	ROAD 423	COZAD	KEARNEY SUB	235.55	40.8389692	-99.9383620
10082	10082-FORT WAYNE LINE	502549U	NS	PA	LITTLE BEAVER ROAD	NEW GALILEE	FORT WAYNE LINE	47.44	40.8407118	-80.4940098
10174	10174-HUNTINGTON DISTRICT	478289N	NS	IN	OLD INDIANA 24	LAGRO	HUNTINGTON	181.71	40.8414795	-85.7000446
10082	10082-FORT WAYNE LINE	502550N	NS	PA	MCROBERTS ROAD	NEW GALILEE	FORT WAYNE LINE	46.66	40.8415862	-80.4794133
10174	10174-HUNTINGTON DISTRICT	478288G	NS	IN	ROAD 600 EAST	LAGRO	HUNTINGTON	180.68	40.8424620	-85.6803428
11201	11201-OTHER UNION-WEEPING WATER	433041B	UP	NE	84TH STREET	NEHAWKA	WEEPING WATER IND LD	454.78	40.8455263	-96.0451463
10174	10174-HUNTINGTON DISTRICT	478286T	NS	IN	ROAD 750 EAST	ANDREWS	HUNTINGTON	179.01	40.8456332	-85.6489012
10352	10352-KEARNEY SUB	816920J	UP	NE	PAULSEN ROAD	COZAD	KEARNEY SUB	237.21	40.8496548	-99.9669722
10352	10352-KEARNEY SUB	816921R	UP	NE	EAST MONROE STREET/MAPLE STREET	COZAD	KEARNEY SUB	237.57	40.8520651	-99.9734301
10082	10082-FORT WAYNE LINE	544678A	NS	PA	LARCHWOOD DRIVE	ENON VALLEY	FORT WAYNE LINE	41.50	40.8535366	-80.4056167
10082	10082-FORT WAYNE LINE	502554R	NS	PA	MAIN STREET	ENON VALLEY	FORT WAYNE LINE	45.21	40.8536967	-80.4570883
10352	10352-KEARNEY SUB	815669B	UP	NE	RAILROAD ROAD	COZAD	KEARNEY SUB	238.28	40.8562560	-99.9858580
11201	11201-OTHER UNION-WEEPING WATER	433054C	UP	NE	132ND STREET	WEEPING WATER	WEEPING WATER IND LD	459.23	40.8585336	-96.1207784
10174	10174-HUNTINGTON DISTRICT	478283X	NS	IN	SNOWDEN STREET	ANDREWS	HUNTINGTON	176.50	40.8589624	-85.6027064
10174	10174-HUNTINGTON DISTRICT	478282R	NS	IN	MAIN STREET	ANDREWS	HUNTINGTON	176.42	40.8593092	-85.6015023
10174	10174-HUNTINGTON DISTRICT	478281J	NS	IN	MARKET STREET	ANDREWS	HUNTINGTON	176.34	40.8596451	-85.6003334
10352	10352-KEARNEY SUB	817744S	UP	NE	O STREET	COZAD	KEARNEY SUB	238.86	40.8602036	-99.9953515
11201	11201-OTHER UNION-WEEPING WATER	433053V	UP	NE	PEARL DRIVE	WEEPING WATER	WEEPING WATER IND LD	458.96	40.8605069	-96.1163684
11201	11201-OTHER UNION-WEEPING WATER	433056R	UP	NE	SCENIC DRIVE	WEEPING WATER	WEEPING WATER IND LD	459.61	40.8614580	-96.1269640
10082	10082-FORT WAYNE LINE	544687Y	NS	PA	HAGGARTY ROAD	ENON VALLEY	FORT WAYNE LINE	42.13	40.8628382	-80.4057602
11201	11201-OTHER UNION-WEEPING WATER	433052N	UP	NE	124TH STREET	WEEPING WATER	WEEPING WATER IND LD	458.40	40.8632153	-96.1068619
10174	10174-HUNTINGTON DISTRICT	478280C	NS	IN	ROAD 700 WEST	ANDREWS	HUNTINGTON	175.42	40.8641738	-85.5846099
10082	10082-FORT WAYNE LINE	544668U	NS	OH	BULL CREEK ROAD	NEW WATERFORD	FORT WAYNE LINE	55.86	40.8650896	-80.6268358
10174	10174-HUNTINGTON DISTRICT	478278B	NS	IN	RANGELINE ROAD	ANDREWS	HUNTINGTON	173.80	40.8664559	-85.5540673
10082	10082-FORT WAYNE LINE	502878T	NS	OH	CUNNINGHAM ROAD	SALEM	FORT WAYNE LINE	67.28	40.8710491	-80.8233665
10082	10082-FORT WAYNE LINE	544667M	NS	OH	METZ ROAD	NEW WATERFORD	FORT WAYNE LINE	56.48	40.8710798	-80.6358160
10082	10082-FORT WAYNE LINE	502886K	NS	OH	WASHINGTON ST	LEETONIA	FORT WAYNE LINE	63.72	40.8728951	-80.7648706
10082	10082-FORT WAYNE LINE	544665Y	NS	OH	BULL CREEK ROAD	NEW WATERFORD	FORT WAYNE LINE	56.79	40.8740890	-80.6403926
10352	10352-KEARNEY SUB	817747M	UP	NE	ROAD 418	COZAD	KEARNEY SUB	241.10	40.8745399	-100.0336903
10174	10174-HUNTINGTON DISTRICT	478275F	NS	IN	HITZFIELD STREET	HUNTINGTON	HUNTINGTON	171.26	40.8761012	-85.5085719
10082	10082-FORT WAYNE LINE	502895J	NS	OH	WALNUT ST	LEETONIA	FORT WAYNE LINE	63.23	40.8767901	-80.7569260
10082	10082-FORT WAYNE LINE	502896R	NS	OH	CHESTNUT ST	LEETONIA	FORT WAYNE LINE	63.15	40.8773260	-80.7556505
10082	10082-FORT WAYNE LINE	262300L	NS	OH	CHESTNUT ST	LEETONIA	FORT WAYNE LINE	22.37	40.8775820	-80.7558151
10082	10082-FORT WAYNE LINE	502900D	NS	OH	WILSON ST	LEETONIA	FORT WAYNE LINE	62.78	40.8788203	-80.7487930
10174	10174-HUNTINGTON DISTRICT	478274Y	NS	IN	LAFONTAINE STREET	HUNTINGTON	HUNTINGTON	170.73	40.8790061	-85.4991301
10174	10174-HUNTINGTON DISTRICT	478273S	NS	IN	JEFFERSON STREET	HUNTINGTON	HUNTINGTON	170.41	40.8805906	-85.4934287
10174	10174-HUNTINGTON DISTRICT	478272K	NS	IN	WARREN STREET	HUNTINGTON	HUNTINGTON	170.35	40.8808875	-85.4923644
10174	10174-HUNTINGTON DISTRICT	478271D	NS	IN	BYRON STREET	HUNTINGTON	HUNTINGTON	170.24	40.8814590	-85.4903096
10174	10174-HUNTINGTON DISTRICT	478270W	NS	IN	BRIANT STREET	HUNTINGTON	HUNTINGTON	169.96	40.8828134	-85.4854323
10082	10082-FORT WAYNE LINE	544662D	NS	OH	ELM STREET	COLUMBIANA	FORT WAYNE LINE	59.64	40.8828936	-80.6922353
10082	10082-FORT WAYNE LINE	544663K	NS	OH	PITTSBURGH STREET	COLUMBIANA	FORT WAYNE LINE	59.36	40.8829670	-80.6869618
10082	10082-FORT WAYNE LINE	544661W	NS	OH	MAIN STREET	COLUMBIANA	FORT WAYNE LINE	59.73	40.8830760	-80.6938603

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10082	10082-FORT WAYNE LINE	502901K	NS	OH	BEASON MILL RD	LEETONIA	FORT WAYNE LINE	62.01	40.8841128	-80.7362561
10174	10174-HUNTINGTON DISTRICT	478269C	NS	IN	CONDIT STREET	HUNTINGTON	HUNTINGTON	169.69	40.8841695	-85.4805392
10082	10082-FORT WAYNE LINE	502876E	NS	OH	LINCOLN AVENUE	SALEM	FORT WAYNE LINE	68.81	40.8849776	-80.8449124
10174	10174-HUNTINGTON DISTRICT	478267N	NS	IN	GRAYSTON AVENUE	HUNTINGTON	HUNTINGTON	169.44	40.8853817	-85.4761669
10082	10082-FORT WAYNE LINE	502903Y	NS	OH	ESTERLY DRIVE	COLUMBIANA	FORT WAYNE LINE	60.82	40.8857373	-80.7140395
10174	10174-HUNTINGTON DISTRICT	478266G	NS	IN	BROADWAY STREET	HUNTINGTON	HUNTINGTON	169.16	40.8867701	-85.4711490
10352	10352-KEARNEY SUB	817751C	UP	NE	ROAD 416	GOTHENBURG	KEARNEY SUB	243.29	40.8879832	-100.0717070
10174	10174-HUNTINGTON DISTRICT	478265A	NS	IN	MERIDIAN ROAD	HUNTINGTON	HUNTINGTON	168.10	40.8920235	-85.4519383
10082	10082-FORT WAYNE LINE	502874R	NS	OH	SOUTH ELLSWORTH AVE	SALEM	FORT WAYNE LINE	69.64	40.8928493	-80.8568601
10082	10082-FORT WAYNE LINE	502857A	NS	OH	MULLINS ST	SALEM	FORT WAYNE LINE	69.86	40.8954705	-80.8591536
10082	10082-FORT WAYNE LINE	502873J	NS	OH	NEW GARDEN ST	SALEM	FORT WAYNE LINE	69.97	40.8968760	-80.8604250
10082	10082-FORT WAYNE LINE	502872C	NS	OH	WILSON ST	SALEM	FORT WAYNE LINE	70.14	40.8987638	-80.8620631
10082	10082-FORT WAYNE LINE	502868M	NS	OH	PERSHING ST	SALEM	FORT WAYNE LINE	70.22	40.8998325	-80.8630395
10174	10174-HUNTINGTON DISTRICT	478263L	NS	IN	ROAD 200 EAST	HUNTINGTON	HUNTINGTON	165.89	40.9040938	-85.4132599
10082	10082-FORT WAYNE LINE	502865S	NS	OH	ALLEN ROAD	SALEM	FORT WAYNE LINE	71.72	40.9127241	-80.8862356
10174	10174-HUNTINGTON DISTRICT	478262E	NS	IN	ROAD 600 NORTH	ROANOKE	HUNTINGTON	164.57	40.9171647	-85.3954026
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	502460P	NS	OH	BANDY ROAD	SEBRING	FORT WAYNE LINE	80.85	40.9183518	-81.0509651
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	502459V	NS	OH	OYSTER RD	SEBRING	FORT WAYNE LINE	82.32	40.9189410	-81.0783345
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	502458N	NS	OH	MAHONING AVENUE	ALLIANCE	FORT WAYNE LINE	82.80	40.9200145	-81.0866300
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	502964P	NS	OH	HEACOCK RD	SEBRING	FORT WAYNE LINE	80.37	40.9202263	-81.0421661
10082	10082-FORT WAYNE LINE	502864K	NS	OH	SMITH GOSHEN RD	BELOIT	FORT WAYNE LINE	76.80	40.9202276	-80.9738596
10082	10082-FORT WAYNE LINE	502863D	NS	OH	ELLETT RD	BELOIT	FORT WAYNE LINE	77.22	40.9204083	-80.9817020
10082	10082-FORT WAYNE LINE	502862W	NS	OH	MAIN STREET	BELOIT	FORT WAYNE LINE	77.84	40.9206480	-80.9937306
10082	10082-FORT WAYNE LINE	502859N	NS	OH	12TH ST	SEBRING	FORT WAYNE LINE	78.82	40.9206705	-81.0127370
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	502858G	NS	OH	FIFTEENTH STREET	SEBRING	FORT WAYNE LINE	79.16	40.9208926	-81.0189615
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	502963H	NS	OH	JOHNSON ROAD	SEBRING	FORT WAYNE LINE	79.83	40.9212125	-81.0318938
10010	10010-CLEVELAND LINE	503008V	NS	OH	PATTERSON ST	ALLIANCE	CLEVELAND LINE	67.10	40.9232686	-81.0969720
10352	10352-KEARNEY SUB	817760B	UP	NE	COTTONWOOD ROAD	GOTHENBURG	KEARNEY SUB	248.41	40.9237660	-100.1572290
10352	10352-KEARNEY SUB	817759G	UP	NE	LAKE AVENUE	GOTHENBURG	KEARNEY SUB	248.76	40.9263040	-100.1630997
10352	10352-KEARNEY SUB	922068K	UP	NE	LAKE AVENUE	GOTHENBURG	KEARNEY SUB	248.76	40.9264560	-100.1629980
10010	10010-CLEVELAND LINE	503010W	NS	OH	WALNUT ST	ALLIANCE	CLEVELAND LINE	67.51	40.9273071	-81.1026101
10010	10010-CLEVELAND LINE	503012K	NS	OH	KEYSTONE STREET	ALLIANCE	CLEVELAND LINE	67.62	40.9283460	-81.1040381
10010	10010-CLEVELAND LINE	503013S	NS	OH	UNION AVENUE	ALLIANCE	CLEVELAND LINE	67.75	40.9297130	-81.1058283
10010	10010-CLEVELAND LINE	503014Y	NS	OH	VINE ST	ALLIANCE	CLEVELAND LINE	67.82	40.9304626	-81.1065533
10353	10353-KEARNEY SUB	817787K	UP	NE	ROAD 410	GOTHENBURG	KEARNEY SUB	250.15	40.9362640	-100.1861325
10174	10174-HUNTINGTON DISTRICT	478259W	NS	IN	MAHON ROAD	ROANOKE	HUNTINGTON	162.89	40.9371013	-85.3770365
10010	10010-CLEVELAND LINE	503015F	NS	OH	GASKILL ROAD	ALLIANCE	CLEVELAND LINE	68.51	40.9388321	-81.1135056
10010	10010-CLEVELAND LINE	503016M	NS	OH	ROCKHILL AVENUE	ALLIANCE	CLEVELAND LINE	68.69	40.9410150	-81.1153510
10174	10174-HUNTINGTON DISTRICT	478257H	NS	IN	STATION ROAD	ROANOKE	HUNTINGTON	161.66	40.9518093	-85.3635012
10609	10609-SHAFTER SUB	740872G	UP	NV	NEVADA 229	HALLECK	LAKESIDE SUB	576.78	40.9520942	-115.4532150
10353	10353-KEARNEY SUB	817782B	UP	NE	PECKHAM ROAD	GOTHENBURG	KEARNEY SUB	253.58	40.9609040	-100.2431316
10010	10010-CLEVELAND LINE	503018B	NS	OH	BURDEN ROAD NE	LIMAVILLE	CLEVELAND LINE	70.39	40.9621801	-81.1315303
10010	10010-CLEVELAND LINE	503019H	NS	OH	GREENBOWER ST	LIMAVILLE	CLEVELAND LINE	70.79	40.9675656	-81.1352265
10353	10353-KEARNEY SUB	817780M	UP	NE	JENSEN ROAD	BRADY	KEARNEY SUB	254.73	40.9690355	-100.2619422
10385	10385-EVANSTON SUB	810337P	UP	UT	COUNTY ROAD	ECHO	EVANSTON SUB	952.65	40.9767970	-111.4437634
10010	10010-CLEVELAND LINE	503020C	NS	OH	PRICE ST	LIMAVILLE	CLEVELAND LINE	71.90	40.9822666	-81.1434181
10370	10370-SIDNEY SUB	805402H	UP	CO	CR 41/PLUM STREET	JULESBURG	SIDNEY SUB	365.65	40.9830103	-102.2678907

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Master Data Table - Roadway&At-Grade Crossings (G1)

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Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10353	10353-KEARNEY SUB	817766S	UP	NE	ROAD	BRADY	KEARNEY SUB	257.04	40.9868402	-100.2999678
10010	10010-CLEVELAND LINE	503021J	NS	OH	GERMAN CHURCH ROAD	LIMAVILLE	CLEVELAND LINE	72.31	40.9882240	-81.1443390
10174	10174-HUNTINGTON DISTRICT	478252Y	NS	IN	ROAD 1100 NORTH	ABOITE	HUNTINGTON	159.03	40.9888510	-85.3446212
10010	10010-CLEVELAND LINE	503022R	NS	OH	ATWATER ROAD	LIMAVILLE	CLEVELAND LINE	72.90	40.9962090	-81.1479928
10174	10174-HUNTINGTON DISTRICT	478251S	NS	IN	ABOITE ROAD	ABOITE	HUNTINGTON	157.24	41.0008010	-85.3181846
10370	10370-SIDNEY SUB	815499J	UP	CO	CR 36 3	JULESBURG	SIDNEY	363.32	41.0022807	-102.2322621
10174	10174-HUNTINGTON DISTRICT	478250K	NS	IN	AMBER ROAD	ABOITE	HUNTINGTON	156.33	41.0057054	-85.3030914
10174	10174-HUNTINGTON DISTRICT	478249R	NS	IN	HOMESTEAD ROAD	ABOITE	HUNTINGTON	155.28	41.0118595	-85.2841274
10174	10174-HUNTINGTON DISTRICT	478248J	NS	IN	ELLISON ROAD	ABOITE	HUNTINGTON	153.68	41.0211386	-85.2555287
10010	10010-CLEVELAND LINE	503025L	NS	OH	WATERLOO ROAD	ATWATER	CLEVELAND LINE	74.97	41.0237976	-81.1635768
10370	10370-SIDNEY SUB	815501H	UP	NE	ROAD 6	CHAPPELL	SIDNEY	374.57	41.0335794	-102.4009179
10174	10174-HUNTINGTON DISTRICT	478243A	NS	IN	SMITH ROAD	ABOITE	HUNTINGTON	151.01	41.0364196	-85.2084489
10010	10010-CLEVELAND LINE	503028G	NS	OH	STROUP ROAD	ATWATER	CLEVELAND LINE	76.13	41.0393213	-81.1718520
10010	10010-CLEVELAND LINE	503029N	NS	OH	MOFF RD	ATWATER	CLEVELAND LINE	76.33	41.0420970	-81.1733438
10174	10174-HUNTINGTON DISTRICT	478241L	NS	IN	ARDMORE AVENUE	FORT WAYNE	HUNTINGTON	149.90	41.0437944	-85.1896479
10174	10174-HUNTINGTON DISTRICT	478240E	NS	IN	ENGLE ROAD	FORT WAYNE	HUNTINGTON	149.71	41.0456143	-85.1866226
10370	10370-SIDNEY SUB	815502P	UP	NE	ROAD 8	CHAPPELL	SIDNEY SUB	375.71	41.0480794	-102.4108642
11682	11682-OTHER HUGO_IN_NS_09046-NODE: 3014C	478238D	NS	IN	NUTTMAN AVENUE	FORT WAYNE	HUNTINGTON	148.91	41.0529610	-85.1744030
10353	10353-KEARNEY SUB	817797R	UP	NE	MCCULLOUGH ROAD	BRADY	KEARNEY SUB	266.39	41.0556916	-100.4487672
11682	11682-OTHER HUGO_IN_NS_09046-NODE: 3014C	478237W	NS	IN	BROOKLYN AVENUE	FORT WAYNE	HUNTINGTON	148.22	41.0585415	-85.1651187
10370	10370-SIDNEY SUB	815491E	UP	NE	PINE STREET	BIG SPRINGS	SIDNEY SUB	353.94	41.0616030	-102.0746121
10010	10010-CLEVELAND LINE	503030H	NS	OH	WILKES ROAD	ATWATER	CLEVELAND LINE	77.90	41.0631761	-81.1845847
10609	10609-SHAFTER SUB	740876J	UP	NV	STARR LANE	DEETH	LAKESIDE SUB	589.53	41.0654052	-115.2746043
11532	11532-OTHER 09044_NS - 29146_NS	478227R	NS	IN	WINTER STREET	FORT WAYNE	HUNTINGTON	145.45	41.0714087	-85.1167641
11532	11532-OTHER 09044_NS - 29146_NS	478225C	NS	IN	FLETCHER AVENUE	FORT WAYNE	HUNTINGTON	145.25	41.0714228	-85.1129015
11532	11532-OTHER 09044_NS - 29146_NS	478223N	NS	IN	LUMBARD STREET	FORT WAYNE	HUNTINGTON	144.79	41.0714536	-85.1042340
11532	11532-OTHER 09044_NS - 29146_NS	478226J	NS	IN	ANTHONY BOULEVARD	FORT WAYNE	HUNTINGTON	145.32	41.0714557	-85.1143259
11532	11532-OTHER 09044_NS - 29146_NS	478218S	NS	IN	MEYER ROAD	FORT WAYNE	HUNTINGTON	143.42	41.0715379	-85.0779070
11075	11075-OTHER NE_IN_NS_00366-SNAKE TRACK_IN_N	478214P	NS	IN	HARTZELL ROAD	NEW HAVEN	HUNTINGTON	140.81	41.0720520	-85.0302049
10353	10353-KEARNEY SUB	817954G	UP	NE	GUN CLUB ROAD	MAXWELL	KEARNEY SUB	269.54	41.0726496	-100.5051292
10050	10050-HUNTINGTON DISTRICT	478213H	NS	IN	MAIN STREET	NEW HAVEN	HUNTINGTON	140.57	41.0731273	-85.0256963
10050	10050-HUNTINGTON DISTRICT	478212B	NS	IN	WEST STREET	NEW HAVEN	HUNTINGTON	140.54	41.0733118	-85.0251385
13003	11531-OTHER 00371_NS - 00373_NS	478001E	NS	IN	OLD MAUMEE AVE	NEW HAVEN	CHICAGO	142.51	41.0743314	-85.0627574
10370	10370-SIDNEY SUB	815505K	UP	NE	CR 169	CHAPPELL	SIDNEY SUB	378.19	41.0769532	-102.4381092
10010	10010-CLEVELAND LINE	503031P	NS	OH	INDUSTRY ROAD	ATWATER	CLEVELAND LINE	79.00	41.0773720	-81.1941100
10050	10050-HUNTINGTON DISTRICT	478211U	NS	IN	ROSE AVENUE	NEW HAVEN	HUNTINGTON	140.14	41.0774672	-85.0199610
13003	11531-OTHER 00371_NS - 00373_NS	478007V	NS	IN	EDSAL AVE	FORT WAYNE	CHICAGO	369.24	41.0781073	-85.0995522
10353	10353-KEARNEY SUB	817956V	UP	NE	PINE STREET	MAXWELL	KEARNEY SUB	270.69	41.0785881	-100.5250390
10050	10050-HUNTINGTON DISTRICT	478210M	NS	IN	LANDIN ROAD	NEW HAVEN	HUNTINGTON	140.03	41.0789940	-85.0192965
13003	11531-OTHER 00371_NS - 00373_NS	478008C	NS	IN	GLASGOW AVE	FORT WAYNE	CHICAGO	369.79	41.0806004	-85.1095661
13003	11531-OTHER 00371_NS - 00373_NS	478013Y	NS	IN	ANTHONY BLVD	FORT WAYNE	CHICAGO	370.06	41.0811293	-85.1147525
10050	10050-HUNTINGTON DISTRICT	478208L	NS	IN	NORTH RIVER ROAD	NEW HAVEN	HUNTINGTON	139.54	41.0857860	-85.0165517
10377	10377-LARAMIE SUB	810451P	UP	WY	HERMOSA ROAD/CR 222	LARAMIE	LARAMIE SUB	548.50	41.0858822	-105.4890702
10370	10370-SIDNEY SUB	922099J	UP	NE	VINCENT AVENUE	CHAPPELL	SIDNEY SUB	380.24	41.0911950	-102.4724440
10370	10370-SIDNEY SUB	815507Y	UP	NE	VINCENT AVENUE	CHAPPELL	SIDNEY SUB	380.23	41.0913440	-102.4722818
10370	10370-SIDNEY SUB	815484U	UP	NE	SOUTH STATE STREET	BRULE	SIDNEY SUB	343.95	41.0917581	-101.8880771
10353	10353-KEARNEY SUB	817960K	UP	NE	SPRINGS ROAD	MAXWELL	KEARNEY SUB	273.82	41.0954760	-100.5812399

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10010	10010-CLEVELAND LINE	503568C	NS	OH	HATTRICK ROAD	RAVENNA	CLEVELAND LINE	81.29	41.1051980	-81.2141600
10050	10050-HUNTINGTON DISTRICT	478205R	NS	IN	PARENT ROAD	NEW HAVEN	HUNTINGTON	137.96	41.1076724	-85.0077013
10010	10010-CLEVELAND LINE	503566N	NS	OH	NEW MILFORD RD	RAVENNA	CLEVELAND LINE	81.71	41.1090760	-81.2203053
10612	10612-LAKESIDE SUB	740887W	UP	NV	COBRE ROAD	MONTELLO	LAKESIDE SUB	645.86	41.1096120	-114.3829730
10010	10010-CLEVELAND LINE	503565G	NS	OH	LYNN RD	RAVENNA	CLEVELAND LINE	81.85	41.1106625	-81.2219170
10612	10612-LAKESIDE SUB	740882M	UP	NV	LAKE AVENUE	WELLS	LAKESIDE SUB	607.45	41.1127000	-114.9634500
10612	10612-LAKESIDE SUB	740881F	UP	NV	WELLS AVENUE	WELLS	LAKESIDE SUB	607.22	41.1151053	-114.9665564
10050	10050-HUNTINGTON DISTRICT	478203C	NS	IN	SCHWARTZ ROAD	NEW HAVEN	HUNTINGTON	137.23	41.1173771	-85.0037722
10050	10050-HUNTINGTON DISTRICT	478202V	NS	IN	STELLHORN ROAD	NEW HAVEN	HUNTINGTON	136.94	41.1213026	-85.0021826
10370	10370-SIDNEY SUB	818001V	UP	NE	SOUTH OAK STREET/NE 51	PAXTON	SIDNEY SUB	315.65	41.1224990	-101.3561380
103751	103751-LARAMIE SUB	810600N	UP	WY	SOUTHWEST DRIVE	CHEYENNE	LARAMIE SUB	511.01	41.1228586	-104.8402500
10010	10010-CLEVELAND LINE	503564A	NS	OH	SANDY LAKE ROAD	RAVENNA	CLEVELAND LINE	82.90	41.1229835	-81.2327975
10370	10370-SIDNEY SUB	815473G	UP	NE	SOUTH SPRUCE STREET	OGALLALA	SIDNEY SUB	334.75	41.1235087	-101.7187986
10370	10370-SIDNEY SUB	922189H	UP	NE	SPRUCE STREET	OGALLALA	SIDNEY SUB	334.75	41.1236860	-101.7188310
10370	10370-SIDNEY SUB	815467D	UP	NE	ROAD EAST H NORTH/NE 51B LINK	OGALLALA	SIDNEY SUB	327.25	41.1291965	-101.5768412
10050	10050-HUNTINGTON DISTRICT	478200G	NS	IN	IRVING ROAD	NEW HAVEN	HUNTINGTON	135.93	41.1358645	-84.9962800
10353	10353-KEARNEY SUB	817965U	UP	NE	NORTH AIRPORT ROAD	NORTH PLATTE	KEARNEY SUB	280.52	41.1383750	-100.6958144
10370	10370-SIDNEY SUB	817806M	UP	NE	ROAD 151	LODGEPOLE	SIDNEY SUB	388.28	41.1409599	-102.6117024
10385	10385-EVANSTON SUB	810534D	UP	UT	2275 EAST	UINTAH	EVANSTON SUB	984.30	41.1423173	-111.9210983
10050	10050-HUNTINGTON DISTRICT	478197B	NS	IN	DOTY ROAD	GRABILL	HUNTINGTON	135.40	41.1431354	-84.9933330
10385	10385-EVANSTON SUB	810550M	UP	UT	1725 EAST STREET	UINTAH	EVANSTON SUB	985.04	41.1439090	-111.9352540
10385	10385-EVANSTON SUB	810549T	UP	UT	1500 EAST STREET	UINTAH	EVANSTON SUB	985.38	41.1444630	-111.9418841
10050	10050-HUNTINGTON DISTRICT	478196U	NS	IN	MAYSVILLE ROAD	GRABILL	HUNTINGTON	135.25	41.1452238	-84.9924870
10370	10370-SIDNEY SUB	817808B	UP	NE	ROAD 149	LODGEPOLE	SIDNEY SUB	389.26	41.1454480	-102.6292250
10010	10010-CLEVELAND LINE	503558W	NS	OH	WEST LAKE STREET	RAVENNA	CLEVELAND LINE	84.76	41.1473758	-81.2476168
10370	10370-SIDNEY SUB	817677A	UP	WY	COUNTY ROAD 159	PINE BLUFFS	SIDNEY SUB	472.19	41.1482200	-104.1589000
10370	10370-SIDNEY SUB	817809H	UP	NE	MCBRIDE STREET	LODGEPOLE	SIDNEY SUB	389.72	41.1482441	-102.6373147
10370	10370-SIDNEY SUB	440768J	UP	NE	PEDESTRIAN MCBRIDE STREET	LODGEPOLE	SIDNEY SUB	389.73	41.1482700	-102.6374400
10370	10370-SIDNEY SUB	922101H	UP	NE	MCBRIDE STREET	LODGEPOLE	SIDNEY SUB	389.71	41.1483590	-102.6371780
10370	10370-SIDNEY SUB	817810C	UP	NE	ROAD 147	LODGEPOLE	SIDNEY	390.35	41.1516184	-102.6483785
10370	10370-SIDNEY SUB	817824K	UP	NE	ROAD 125	SIDNEY	SIDNEY SUB	401.38	41.1526345	-102.8594556
10370	10370-SIDNEY SUB	817811J	UP	NE	ROAD 143	LODGEPOLE	SIDNEY SUB	392.36	41.1541518	-102.6867089
10370	10370-SIDNEY SUB	817987U	UP	NE	PARK ROAD	SUTHERLAND	SIDNEY SUB	304.87	41.1541644	-101.1558840
10370	10370-SIDNEY SUB	817813X	UP	NE	ROAD 139	LODGEPOLE	SIDNEY	394.35	41.1546339	-102.7250142
10370	10370-SIDNEY SUB	817812R	UP	NE	ROAD 141	LODGEPOLE	SIDNEY	393.36	41.1549340	-102.7059080
10370	10370-SIDNEY SUB	817820H	UP	NE	ROAD 131	LODGEPOLE	SIDNEY	398.36	41.1554492	-102.8018161
10370	10370-SIDNEY SUB	817984Y	UP	NE	NORTH PRAIRIE TERRACE ROAD	SUTHERLAND	SIDNEY SUB	302.86	41.1571611	-101.1175589
10370	10370-SIDNEY SUB	817982K	UP	NE	NORTH O FALLONS ROAD	HERSHEY	SIDNEY	300.85	41.1601880	-101.0791590
10050	10050-HUNTINGTON DISTRICT	478192S	NS	IN	RICKER ROAD	GRABILL	HUNTINGTON	133.95	41.1632996	-84.9851542
10371	10371-SIDNEY SUB	817679N	UP	WY	CR 154	BURNS	SIDNEY SUB	477.37	41.1677500	-104.2537700
10370	10370-SIDNEY SUB	817676T	UP	WY	CR 212/PINE BLUFFS WEST ROAD	PINE BLUFFS	SIDNEY SUB	467.84	41.1717000	-104.0855900
10050	10050-HUNTINGTON DISTRICT	478188C	NS	IN	NOTESTINE ROAD	GRABILL	HUNTINGTON	132.62	41.1816441	-84.9777036
10370	10370-SIDNEY SUB	980182S	UP	WY	BUTLER AVE	PINE BLUFFS	SIDNEY SUB	465.99	41.1861211	-104.0580408
10370	10370-SIDNEY SUB	817674E	UP	NE	STATE LINE ROAD/CR 1	BUSHNELL	SIDNEY SUB	465.35	41.1874180	-104.0458192
10612	10612-LAKESIDE SUB	740886P	UP	NV	ICARUS ROAD	MONTELLO	LAKESIDE SUB	636.53	41.1928400	-114.5189960
10050	10050-HUNTINGTON DISTRICT	478186N	NS	IN	ANTWERP ROAD	GRABILL	HUNTINGTON	131.66	41.1949464	-84.9722985
10371	10371-SIDNEY SUB	817686Y	UP	WY	COUNTY ROAD 136	HILLSDALE	SIDNEY SUB	495.94	41.2053500	-104.5955500

UP-NS Response to OEA for Errata Filing

Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10370	10370-SIDNEY SUB	817845D	UP	NE	ROAD 91	POTTER	SIDNEY SUB	419.42	41.2068725	-103.1846401
10370	10370-SIDNEY SUB	817847S	UP	NE	ROAD 87	POTTER	SIDNEY	421.39	41.2096383	-103.2222330
10050	10050-HUNTINGTON DISTRICT	478185G	NS	IN	STATE STREET	GRABILL	HUNTINGTON	130.52	41.2106609	-84.9659072
10371	10371-SIDNEY SUB	817681P	UP	WY	COUNTY ROAD 143	HILLSDALE	SIDNEY SUB	488.95	41.2129700	-104.4648100
10371	10371-SIDNEY SUB	817688M	UP	WY	COUNTY ROAD 142	HILLSDALE	SIDNEY SUB	489.94	41.2138950	-104.4837220
10370	10370-SIDNEY SUB	817848Y	UP	NE	ROAD 83	POTTER	SIDNEY SUB	424.30	41.2148101	-103.2764961
10370	10370-SIDNEY SUB	817849F	UP	NE	CHESTNUT STREET	POTTER	SIDNEY SUB	426.36	41.2156868	-103.3155851
10370	10370-SIDNEY SUB	922104D	UP	NE	CHESTNUT STREET	POTTER	SIDNEY SUB	426.36	41.2158990	-103.3155800
10370	10370-SIDNEY SUB	817641S	UP	NE	ROAD 73	POTTER	SIDNEY	428.49	41.2185069	-103.3568232
10010	10010-CLEVELAND LINE	503541T	NS	OH	STOW ROAD	HUDSON	CLEVELAND LINE	94.82	41.2218676	-81.4112861
10050	10050-HUNTINGTON DISTRICT	478183T	NS	IN	ROTH ROAD	GRABILL	HUNTINGTON	129.64	41.2227981	-84.9609694
10050	10050-HUNTINGTON DISTRICT	478182L	NS	IN	SPRINGFIELD CENTER ROAD	GRABILL	HUNTINGTON	129.54	41.2242528	-84.9603778
10370	10370-SIDNEY SUB	817642Y	UP	NE	CR 69	DIX	SIDNEY	430.54	41.2249030	-103.3951800
10370	10370-SIDNEY SUB	817643F	UP	NE	CR 67	DIX	SIDNEY	431.89	41.2289411	-103.4204773
10370	10370-SIDNEY SUB	817661D	UP	NE	CR 27	BUSHNELL	SIDNEY	451.66	41.2296003	-103.7972858
10370	10370-SIDNEY SUB	817660W	UP	NE	CR 29	BUSHNELL	SIDNEY SUB	450.63	41.2298024	-103.7775276
10370	10370-SIDNEY SUB	817667U	UP	NE	BIRCH STREET	BUSHNELL	SIDNEY SUB	456.72	41.2300875	-103.8928749
10370	10370-SIDNEY SUB	922106S	UP	NE	BIRCH STREET	BUSHNELL	SIDNEY SUB	456.72	41.2302750	-103.8928720
10370	10370-SIDNEY SUB	817662K	UP	NE	CR 25	BUSHNELL	SIDNEY	452.66	41.2309917	-103.8164885
10370	10370-SIDNEY SUB	817644M	UP	NE	CR 63	DIX	SIDNEY	433.60	41.2323755	-103.4528199
10370	10370-SIDNEY SUB	817665F	UP	NE	CR 19	BUSHNELL	SIDNEY	455.66	41.2335289	-103.8733642
10370	10370-SIDNEY SUB	817659C	UP	NE	CR 33	KIMBALL	SIDNEY	448.62	41.2353692	-103.7401441
10370	10370-SIDNEY SUB	817646B	UP	NE	SPRUCE STREET/CR 59	DIX	SIDNEY SUB	435.53	41.2361534	-103.4897219
10370	10370-SIDNEY SUB	922105K	UP	NE	SPRUCE STREET/CR 59	DIX	SIDNEY SUB	435.53	41.2362960	-103.4897150
10612	10612-LAKESIDE SUB	762058L	UP	UT	1700 SOUTH	OGDEN	LAKESIDE SUB	780.95	41.2367835	-111.9906002
10370	10370-SIDNEY SUB	817654T	UP	NE	NORTH CR/CR 43	KIMBALL	SIDNEY SUB	443.56	41.2386358	-103.6437393
10370	10370-SIDNEY SUB	817653L	UP	NE	CASTRONICS BOULEVARD	KIMBALL	SIDNEY SUB	442.58	41.2388794	-103.6244145
10050	10050-HUNTINGTON DISTRICT	478180X	NS	IN	HURSHTOWN ROAD	GRABILL	HUNTINGTON	128.47	41.2389226	-84.9544110
10370	10370-SIDNEY SUB	817648P	UP	NE	CR 55	DIX	SIDNEY SUB	437.54	41.2389552	-103.5281313
10370	10370-SIDNEY SUB	817658V	UP	NE	CR 35	KIMBALL	SIDNEY	447.60	41.2390580	-103.7207660
10370	10370-SIDNEY SUB	817652E	UP	NE	CR 47	KIMBALL	SIDNEY	441.57	41.2391172	-103.6052892
10370	10370-SIDNEY SUB	817651X	UP	NE	CR 49	KIMBALL	SIDNEY SUB	440.57	41.2393499	-103.5861575
10370	10370-SIDNEY SUB	817656G	UP	NE	CR 37	KIMBALL	SIDNEY SUB	446.59	41.2408041	-103.7015269
10612	10612-LAKESIDE SUB	762057E	UP	UT	SOUTH 1200 WEST	MARRIOTT	LAKESIDE SUB	779.92	41.2417368	-112.0094698
10612	10612-LAKESIDE SUB	762049M	UP	UT	2800 WEST	MARRIOTT	LAKESIDE SUB	777.93	41.2439446	-112.0473293
10612	10612-LAKESIDE SUB	762048F	UP	UT	3500 WEST	MARRIOTT	LAKESIDE SUB	777.06	41.2440302	-112.0637211
10612	10612-LAKESIDE SUB	762044D	UP	UT	SR-134	MARRIOTT	LAKESIDE SUB	775.53	41.2441752	-112.0926179
10612	10612-LAKESIDE SUB	762043W	UP	UT	5100 WEST	PLAIN CITY	LAKESIDE SUB	775.03	41.2442269	-112.1024588
10612	10612-LAKESIDE SUB	762039G	UP	UT	7500 WEST	HOOPER	LAKESIDE SUB	771.93	41.2445012	-112.1611907
10612	10612-LAKESIDE SUB	740889K	UP	NV	NV 233	MONTELLO	LAKESIDE SUB	660.64	41.2509507	-114.2126736
10377	10377-LARAMIE SUB	810427N	UP	WY	HOWE ROAD/COUNTY ROAD 218	LARAMIE	LARAMIE SUB	561.68	41.2549131	-105.5603621
10385	10385-EVANSTON SUB	810323G	UP	WY	COUNTY ROAD 111	EVANSTON	EVANSTON SUB	920.45	41.2566900	-111.0054900
10010	10010-CLEVELAND LINE	503034K	NS	OH	HINES HILL ROAD	HUDSON	CLEVELAND LINE	99.60	41.2604330	-81.4667915
10050	10050-HUNTINGTON DISTRICT	478176H	NS	IN	LEO ROAD	SPENCERVILLE	HUNTINGTON	126.49	41.2663393	-84.9432538
10050	10050-HUNTINGTON DISTRICT	478175B	NS	IN	COUNTY LINE ROAD	SPENCERVILLE	HUNTINGTON	126.36	41.2681470	-84.9425183
10612	10612-LAKESIDE SUB	740890E	UP	NV	BALD EAGLE CANYON ROAD	MONTELLO	LAKESIDE SUB	663.40	41.2739324	-114.1693327
10010	10010-CLEVELAND LINE	503033D	NS	OH	TWINSBURG ROAD	MACEDONIA	CLEVELAND LINE	101.26	41.2808976	-81.4836253

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10050	10050-HUNTINGTON DISTRICT	478174U	NS	IN	AUBURN STREET	SPENCERVILLE	HUNTINGTON	125.33	41.2826496	-84.9366147
10050	10050-HUNTINGTON DISTRICT	478173M	NS	IN	ROAD 64	SPENCERVILLE	HUNTINGTON	124.26	41.2973787	-84.9306145
10050	10050-HUNTINGTON DISTRICT	478171Y	NS	IN	ROAD 60	SPENCERVILLE	HUNTINGTON	123.20	41.3121599	-84.9245923
10050	10050-HUNTINGTON DISTRICT	478170S	NS	IN	ROAD 58	SPENCERVILLE	HUNTINGTON	122.68	41.3194418	-84.9216236
10612	10612-LAKESIDE SUB	740891L	UP	NV	TECOMA ROAD	MONTELLO	LAKESIDE SUB	668.94	41.3219714	-114.0849044
10050	10050-HUNTINGTON DISTRICT	478164N	NS	IN	ROAD 52	SPENCERVILLE	HUNTINGTON	121.09	41.3414153	-84.9126533
10612	10612-LAKESIDE SUB	762030V	UP	UT	GROUSE CREEK ROAD	WILLARD	LAKESIDE SUB	680.22	41.3507720	-113.9093950
10050	10050-HUNTINGTON DISTRICT	478161T	NS	IN	ROAD 59	SPENCERVILLE	HUNTINGTON	120.13	41.3545417	-84.9072931
10050	10050-HUNTINGTON DISTRICT	478160L	NS	IN	ROUTE 8	BUTLER	HUNTINGTON	119.86	41.3583233	-84.9057475
10213	10213-CHICAGO LINE	941929L	NS	OH	STATION WALKWAY	ELYRIA	CHICAGO LINE	206.52	41.3702008	-82.0965292
10050	10050-HUNTINGTON DISTRICT	478159S	NS	IN	ROAD 44	BUTLER	HUNTINGTON	118.97	41.3705887	-84.9007402
10213	10213-CHICAGO LINE	524053X	NS	OH	CEYLON ROAD	SHINROCK	CHICAGO LINE	228.63	41.3719607	-82.4935551
10213	10213-CHICAGO LINE	523851S	NS	OH	OLIVE STREET	ELYRIA	CHICAGO LINE	205.94	41.3724960	-82.0857972
10213	10213-CHICAGO LINE	523850K	NS	OH	ABBE ROAD	ELYRIA	CHICAGO LINE	205.49	41.3742386	-82.0776903
10213	10213-CHICAGO LINE	523835H	NS	OH	LEWIS ROAD	OLMSTED FALLS	CHICAGO LINE	196.09	41.3751957	-81.8965007
10213	10213-CHICAGO LINE	523836P	NS	OH	COLUMBIA ROAD	OLMSTED FALLS	CHICAGO LINE	196.34	41.3752138	-81.9014811
10213	10213-CHICAGO LINE	523837W	NS	OH	BROOKSIDE DRIVE	OLMSTED FALLS	CHICAGO LINE	196.52	41.3752263	-81.9049377
10213	10213-CHICAGO LINE	523838D	NS	OH	MAPLEWAY DRIVE	OLMSTED FALLS	CHICAGO LINE	196.76	41.3752440	-81.9095208
10213	10213-CHICAGO LINE	523841L	NS	OH	BRONSON ROAD	NORTH RIDGEVILLE	CHICAGO LINE	199.77	41.3753920	-81.9672480
10213	10213-CHICAGO LINE	523845N	NS	OH	ROOT ROAD	NORTH RIDGEVILLE	CHICAGO LINE	201.64	41.3754780	-82.0035200
10213	10213-CHICAGO LINE	523844G	NS	OH	CHESTNUT RIDGE ROAD	NORTH RIDGEVILLE	CHICAGO LINE	201.35	41.3754941	-81.9979304
10213	10213-CHICAGO LINE	523847C	NS	OH	MADDOCK ROAD	NORTH RIDGEVILLE	CHICAGO LINE	203.10	41.3755509	-82.0318880
10213	10213-CHICAGO LINE	523848J	NS	OH	RACE ROAD	NORTH RIDGEVILLE	CHICAGO LINE	203.77	41.3756558	-82.0444992
10213	10213-CHICAGO LINE	524052R	NS	OH	HAHN ROAD	SHINROCK	CHICAGO LINE	227.48	41.3761708	-82.4720830
10213	10213-CHICAGO LINE	523861X	NS	OH	MURRAY RIDGE ROAD	ELYRIA	CHICAGO LINE	209.44	41.3778972	-82.1501326
10213	10213-CHICAGO LINE	524051J	NS	OH	FRAILEY ROAD	SHINROCK	CHICAGO LINE	226.74	41.3788523	-82.4583899
10213	10213-CHICAGO LINE	523864T	NS	OH	WEST RIDGE ROAD	AMHERST	CHICAGO LINE	210.27	41.3816965	-82.1651061
10213	10213-CHICAGO LINE	524050C	NS	OH	JOPPA ROAD	BERLIN HEIGHTS	CHICAGO LINE	225.88	41.3821931	-82.4424561
10213	10213-CHICAGO LINE	524054E	NS	OH	BERLIN ROAD	HURON	CHICAGO LINE	231.18	41.3834887	-82.5368496
10050	10050-HUNTINGTON DISTRICT	478157D	NS	IN	ROAD 40	BUTLER	HUNTINGTON	117.91	41.3854057	-84.8946880
10213	10213-CHICAGO LINE	523866G	NS	OH	OBERLIN ROAD	AMHERST	CHICAGO LINE	211.63	41.3879169	-82.1896467
10213	10213-CHICAGO LINE	524049H	NS	OH	POORMAN ROAD	VERMILION	CHICAGO LINE	225.11	41.3885738	-82.4303552
10213	10213-CHICAGO LINE	524055L	NS	OH	RIVER ROAD	HURON	CHICAGO LINE	231.93	41.3887727	-82.5503364
10213	10213-CHICAGO LINE	523940J	NS	OH	SHELDON ROAD	BROOK PARK	CHICAGO LINE	193.15	41.3895362	-81.8486973
10213	10213-CHICAGO LINE	524056T	NS	OH	MAIN STREET	HURON	CHICAGO LINE	232.42	41.3897131	-82.5597005
10213	10213-CHICAGO LINE	524057A	NS	OH	WILLIAMS STREET	HURON	CHICAGO LINE	232.50	41.3898520	-82.5611803
10213	10213-CHICAGO LINE	523868V	NS	OH	DEWEY ROAD	AMHERST	CHICAGO LINE	212.33	41.3913295	-82.2032670
10010	10010-CLEVELAND LINE	524340K	NS	OH	GRACE STREET	BEDFORD	CLEVELAND LINE	109.88	41.3949089	-81.5418567
10010	10010-CLEVELAND LINE	524339R	NS	OH	GLENDALE AVENUE	BEDFORD	CLEVELAND LINE	110.02	41.3961842	-81.5436498
10213	10213-CHICAGO LINE	523937B	NS	OH	EASTLAND ROAD	BROOK PARK	CHICAGO LINE	192.52	41.3971651	-81.8423427
10050	10050-HUNTINGTON DISTRICT	478154H	NS	IN	ROAD 63	BUTLER	HUNTINGTON	116.95	41.3988230	-84.8892072
10050	10050-HUNTINGTON DISTRICT	478153B	NS	IN	ROAD 36	BUTLER	HUNTINGTON	116.85	41.4000930	-84.8886887
10213	10213-CHICAGO LINE	524059N	NS	OH	RYE BEACH ROAD	HURON	CHICAGO LINE	234.22	41.4003778	-82.5911738
10213	10213-CHICAGO LINE	524047U	NS	OH	RISDEN ROAD	VERMILION	CHICAGO LINE	223.59	41.4016526	-82.4064298
10213	10213-CHICAGO LINE	523878B	NS	OH	CROSSE ROAD	AMHERST	CHICAGO LINE	215.45	41.4038890	-82.2609230
10213	10213-CHICAGO LINE	523879H	NS	OH	COOPER FOSTER PARK ROAD	LORAIN	CHICAGO LINE	215.69	41.4046659	-82.2653747
10050	10050-HUNTINGTON DISTRICT	478152U	NS	IN	ROAD 34	BUTLER	HUNTINGTON	116.32	41.4074697	-84.8856736

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10213	10213-CHICAGO LINE	524046M	NS	OH	COEN ROAD	VERMILION	CHICAGO LINE	222.56	41.4103582	-82.3904961
10213	10213-CHICAGO LINE	524061P	NS	OH	CAMP ROAD	HURON	CHICAGO LINE	235.74	41.4119779	-82.6160129
10213	10213-CHICAGO LINE	523882R	NS	OH	SUNNYSIDE ROAD	VERMILION	CHICAGO LINE	217.78	41.4121207	-82.3043387
10379	10379-LARAMIE SUB	810213W	UP	WY	TWO RIVERS ROAD	LARAMIE	LARAMIE SUB	573.42	41.4147556	-105.6148736
10050	10050-HUNTINGTON DISTRICT	478150F	NS	IN	ROAD 65	BUTLER	DETROIT	115.54	41.4162919	-84.8802657
10213	10213-CHICAGO LINE	524045F	NS	OH	ADAMS STREET	VERMILION	CHICAGO LINE	221.69	41.4177080	-82.3770359
10213	10213-CHICAGO LINE	524062W	NS	OH	PERKINS AVENUE	SANDUSKY	CHICAGO LINE	236.85	41.4202872	-82.6338213
10213	10213-CHICAGO LINE	524037N	NS	OH	VERMILION ROAD	VERMILION	CHICAGO LINE	220.33	41.4210218	-82.3520960
10213	10213-CHICAGO LINE	524041D	NS	OH	GRAND STREET	VERMILION	CHICAGO LINE	221.05	41.4210979	-82.3660766
10213	10213-CHICAGO LINE	524040W	NS	OH	MAIN STREET	VERMILION	CHICAGO LINE	220.97	41.4211043	-82.3645844
10050	10050-HUNTINGTON DISTRICT	478149L	NS	IN	BROADWAY	BUTLER	DETROIT	114.50	41.4236500	-84.8713900
10010	10010-CLEVELAND LINE	524232N	NS	OH	MCCRACKEN ROAD	MAPLE HEIGHTS	CLEVELAND LINE	112.93	41.4237598	-81.5851044
10096	10096-CHICAGO LINE	509578D	NS	IN	FEDERAL AVENUE	BUTLER	CHICAGO LINE	359.45	41.4264403	-84.8807362
10096	10096-CHICAGO LINE	509579K	NS	IN	ROAD 63	BUTLER	CHICAGO LINE	359.89	41.4266973	-84.8903173
10096	10096-CHICAGO LINE	509577W	NS	IN	BROADWAY STREET	BUTLER	CHICAGO LINE	359.01	41.4273141	-84.8712894
10096	10096-CHICAGO LINE	509581L	NS	IN	ROAD 59	BUTLER	CHICAGO LINE	360.91	41.4274145	-84.9097743
10050	10050-HUNTINGTON DISTRICT	478148E	NS	IN	ERIE STREET	BUTLER	DETROIT	114.05	41.4277608	-84.8643221
10096	10096-CHICAGO LINE	509584G	NS	IN	ROAD 57	BUTLER	CHICAGO LINE	361.66	41.4279313	-84.9238895
10096	10096-CHICAGO LINE	509576P	NS	IN	BEECH STREET	BUTLER	CHICAGO LINE	358.73	41.4280964	-84.8664022
10096	10096-CHICAGO LINE	509583A	NS	IN	ROAD 53	BUTLER	CHICAGO LINE	362.29	41.4283711	-84.9359605
10096	10096-CHICAGO LINE	509585N	NS	IN	ROAD 47	WATERLOO	CHICAGO LINE	363.88	41.4294716	-84.9664108
10096	10096-CHICAGO LINE	509575H	NS	IN	ROAD 28	BUTLER	CHICAGO LINE	358.22	41.4295615	-84.8576035
10096	10096-CHICAGO LINE	509586V	NS	IN	ROAD 41	WATERLOO	CHICAGO LINE	365.65	41.4306948	-85.0005702
10096	10096-CHICAGO LINE	509587C	NS	IN	BEST STREET	WATERLOO	CHICAGO LINE	366.26	41.4311143	-85.0123319
10096	10096-CHICAGO LINE	509589R	NS	IN	WAYNE STREET	WATERLOO	CHICAGO LINE	366.66	41.4313845	-85.0199581
10096	10096-CHICAGO LINE	509590K	NS	IN	CENTER STREET	WATERLOO	CHICAGO LINE	366.90	41.4315533	-85.0247140
10096	10096-CHICAGO LINE	509591S	NS	IN	PENETON STREET	WATERLOO	CHICAGO LINE	367.20	41.4317545	-85.0304116
10096	10096-CHICAGO LINE	509592Y	NS	IN	COMMERCE DRIVE	WATERLOO	CHICAGO LINE	367.91	41.4322393	-85.0440982
10096	10096-CHICAGO LINE	509852P	NS	IN	ROAD 27	WATERLOO	CHICAGO LINE	368.91	41.4329109	-85.0631248
10096	10096-CHICAGO LINE	509851H	NS	IN	ROAD 23	WATERLOO	CHICAGO LINE	369.74	41.4334761	-85.0791522
10096	10096-CHICAGO LINE	509573U	NS	IN	ROAD 75	BUTLER	CHICAGO LINE	356.88	41.4336694	-84.8329109
10096	10096-CHICAGO LINE	509850B	NS	IN	ROAD 19	CORUNNA	CHICAGO LINE	370.78	41.4341800	-85.0992228
10096	10096-CHICAGO LINE	509848A	NS	IN	EAST STREET	CORUNNA	CHICAGO LINE	372.79	41.4355379	-85.1381483
10213	10213-CHICAGO LINE	524063D	NS	OH	REMINGTON AVENUE	SANDUSKY	CHICAGO LINE	239.20	41.4362300	-82.6739819
10213	10213-CHICAGO LINE	524064K	NS	OH	PIPE STREET	SANDUSKY	CHICAGO LINE	239.41	41.4365147	-82.6773188
10096	10096-CHICAGO LINE	509846L	NS	IN	ROAD 3	CORUNNA	CHICAGO LINE	374.76	41.4368411	-85.1758729
10096	10096-CHICAGO LINE	509571F	NS	IN	ROAD 79	BUTLER	CHICAGO LINE	355.84	41.4368645	-84.8137049
10385	10385-EVANSTON SUB	810478Y	UP	WY	WY-412	CARTER	EVANSTON SUB	875.50	41.4373200	-110.4291200
10096	10096-CHICAGO LINE	509570Y	NS	OH	STATE LINE ROAD	EDGERTON	CHICAGO LINE	355.34	41.4384753	-84.8040171
10213	10213-CHICAGO LINE	524067F	NS	OH	CAMPBELL STREET	SANDUSKY	CHICAGO LINE	240.89	41.4392834	-82.7057899
10213	10213-CHICAGO LINE	524070N	NS	OH	MILLS STREET	SANDUSKY	CHICAGO LINE	242.02	41.4413250	-82.7274398
10213	10213-CHICAGO LINE	941272K	NS	OH	OLDS STREET	SANDUSKY	SANDUSKY	240.79	41.4420241	-82.7376085
10213	10213-CHICAGO LINE	524072C	NS	OH	OLDS ST	SANDUSKY	CHICAGO LINE	242.55	41.4423030	-82.7376210
10096	10096-CHICAGO LINE	509567R	NS	OH	ROAD 250	EDGERTON	CHICAGO LINE	353.94	41.4427907	-84.7777977
10213	10213-CHICAGO LINE	524075X	NS	OH	EDGEWATER AVENUE	SANDUSKY	CHICAGO LINE	243.27	41.4436195	-82.7513810
10096	10096-CHICAGO LINE	509840V	NS	IN	MAIN STREET	KENDALLVILLE	CHICAGO LINE	379.54	41.4453490	-85.2660346
10096	10096-CHICAGO LINE	509841C	NS	IN	RILEY STREET	KENDALLVILLE	CHICAGO LINE	379.25	41.4459025	-85.2604685

UP-NS Response to OEA for Errata Filing

Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10096	10096-CHICAGO LINE	509842J	NS	IN	PARK AVENUE	KENDALLVILLE	CHICAGO LINE	378.94	41.4459354	-85.2546136
10096	10096-CHICAGO LINE	509565C	NS	OH	MICHIGAN AVENUE	EDGERTON	CHICAGO LINE	352.37	41.4477521	-84.7480626
10096	10096-CHICAGO LINE	509350D	NS	IN	ROAD 500E	KENDALLVILLE	CHICAGO LINE	382.74	41.4479327	-85.3275515
10096	10096-CHICAGO LINE	509564V	NS	OH	ASH STREET	EDGERTON	CHICAGO LINE	352.10	41.4485760	-84.7430820
10096	10096-CHICAGO LINE	509348C	NS	IN	ROAD 300E	ROME CITY	CHICAGO LINE	384.74	41.4506374	-85.3658591
10096	10096-CHICAGO LINE	509563N	NS	OH	ROAD 5	EDGERTON	CHICAGO LINE	351.39	41.4507536	-84.7296901
10096	10096-CHICAGO LINE	509347V	NS	IN	ROAD 150 EAST	WAWAKA	CHICAGO LINE	386.26	41.4526733	-85.3948597
10096	10096-CHICAGO LINE	509345G	NS	IN	BASELINE ROAD	ROME CITY	CHICAGO LINE	387.74	41.4546645	-85.4233309
10096	10096-CHICAGO LINE	509344A	NS	IN	ROAD 100 WEST	ALBION	CHICAGO LINE	388.75	41.4560179	-85.4427521
10096	10096-CHICAGO LINE	509560T	NS	OH	CR 7	MELBERN	CHICAGO LINE	349.33	41.4571320	-84.6911410
10096	10096-CHICAGO LINE	509342L	NS	IN	ALBION STREET	WAWAKA	CHICAGO LINE	390.80	41.4587449	-85.4820680
10010	10010-CLEVELAND LINE	524226K	NS	OH	AETNA ROAD	CLEVELAND	CLEVELAND LINE	116.49	41.4592253	-81.6289940
10096	10096-CHICAGO LINE	509341E	NS	IN	ROAD 400 WEST	LIGONIER	CHICAGO LINE	391.76	41.4600134	-85.5004459
10096	10096-CHICAGO LINE	509340X	NS	IN	ROAD 450 WEST	LIGONIER	CHICAGO LINE	392.26	41.4606871	-85.5102427
10096	10096-CHICAGO LINE	509338W	NS	IN	ROAD 600 WEST	LIGONIER	CHICAGO LINE	393.73	41.4626253	-85.5383979
10096	10096-CHICAGO LINE	509558S	NS	OH	ROAD 9	MELBERN	CHICAGO LINE	347.21	41.4637629	-84.6510675
10096	10096-CHICAGO LINE	509335B	NS	IN	ROAD 700 WEST	LIGONIER	CHICAGO LINE	394.75	41.4639550	-85.5578146
10096	10096-CHICAGO LINE	509556D	NS	OH	ROAD 10	BRYAN	CHICAGO LINE	346.20	41.4669068	-84.6320844
10010	10010-CLEVELAND LINE	524223P	NS	OH	BESSEMER AVENUE	CLEVELAND	CLEVELAND LINE	117.01	41.4670570	-81.6291460
10096	10096-CHICAGO LINE	917020X	NS	IN	GERBER STREET	LIGONIER	CHICAGO LINE	397.32	41.4756452	-85.6036909
10096	10096-CHICAGO LINE	509547E	NS	OH	WALNUT STREET	BRYAN	CHICAGO LINE	341.82	41.4805754	-84.5496904
10096	10096-CHICAGO LINE	509330S	NS	IN	ROAD 900 NORTH	LIGONIER	CHICAGO LINE	397.99	41.4809538	-85.6144663
10096	10096-CHICAGO LINE	509546X	NS	OH	UNION STREET	BRYAN	CHICAGO LINE	341.11	41.4827520	-84.5363357
10096	10096-CHICAGO LINE	509545R	NS	OH	ROAD 15/D	BRYAN	CHICAGO LINE	340.75	41.4838735	-84.5295775
10096	10096-CHICAGO LINE	509544J	NS	OH	ROAD 1575	BRYAN	CHICAGO LINE	340.29	41.4853407	-84.5209343
10096	10096-CHICAGO LINE	509328R	NS	IN	ROAD 1050 WEST	LIGONIER	CHICAGO LINE	398.67	41.4863272	-85.6251992
10096	10096-CHICAGO LINE	509543C	NS	OH	ROAD 1625	BRYAN	CHICAGO LINE	339.59	41.4875196	-84.5077818
10096	10096-CHICAGO LINE	509542V	NS	OH	CR 17	BRYAN	CHICAGO LINE	339.02	41.4893066	-84.4969953
10096	10096-CHICAGO LINE	509325V	NS	IN	ROAD 1100 WEST	LIGONIER	CHICAGO LINE	399.26	41.4910853	-85.6347833
10096	10096-CHICAGO LINE	509541N	NS	OH	CR 18	STRYKER	CHICAGO LINE	337.98	41.4925560	-84.4776560
10096	10096-CHICAGO LINE	509540G	NS	OH	ROAD 19	STRYKER	CHICAGO LINE	336.97	41.4956377	-84.4589989
10213	10213-CHICAGO LINE	509250Y	NS	OH	DANBURY STATION RD	BAY VIEW	CHICAGO LINE	249.05	41.4972650	-82.8313180
10096	10096-CHICAGO LINE	509539M	NS	OH	ROAD 1950	STRYKER	CHICAGO LINE	336.41	41.4974250	-84.4480970
10096	10096-CHICAGO LINE	509722T	NS	IN	ROAD 1175 WEST	MILLERSBURG	CHICAGO LINE	400.16	41.4982791	-85.6493698
10096	10096-CHICAGO LINE	509538F	NS	OH	ROAD F	STRYKER	CHICAGO LINE	335.90	41.4990374	-84.4384379
10096	10096-CHICAGO LINE	509537Y	NS	OH	HORTON STREET	STRYKER	CHICAGO LINE	335.25	41.5010191	-84.4262314
10096	10096-CHICAGO LINE	509721L	NS	IN	ROAD 46	MILLERSBURG	CHICAGO LINE	400.51	41.5011109	-85.6549878
10096	10096-CHICAGO LINE	509536S	NS	OH	WEST STREET	STRYKER	CHICAGO LINE	334.88	41.5021894	-84.4191470
10213	10213-CHICAGO LINE	509253U	NS	OH	LIGHTNER ROAD	PORT CLINTON	CHICAGO LINE	250.14	41.5028670	-82.8509454
10096	10096-CHICAGO LINE	509535K	NS	OH	DEFIANCE STREET	STRYKER	CHICAGO LINE	334.62	41.5029814	-84.4143450
10213	10213-CHICAGO LINE	509254B	NS	OH	GYPSUM ROAD	GYPSUM	CHICAGO LINE	251.08	41.5045602	-82.8707621
10096	10096-CHICAGO LINE	509534D	NS	OH	ROAD 22	STRYKER	CHICAGO LINE	333.86	41.5053469	-84.4000051
10213	10213-CHICAGO LINE	509255H	NS	OH	PLASTERBED ROAD	GYPSUM	CHICAGO LINE	252.11	41.5061631	-82.8895789
10096	10096-CHICAGO LINE	509533W	NS	OH	ROAD 2275	STRYKER	CHICAGO LINE	333.09	41.5077483	-84.3854369
10096	10096-CHICAGO LINE	509531H	NS	OH	ROAD 2350	STRYKER	CHICAGO LINE	332.32	41.5101720	-84.3709642
10010	10010-CLEVELAND LINE	524190E	NS	OH	EAST 26TH STREET	CLEVELAND	CLEVELAND LINE	121.72	41.5132238	-81.6759466
10096	10096-CHICAGO LINE	509527T	NS	OH	ROAD 25	ARCHBOLD	CHICAGO LINE	330.78	41.5148996	-84.3420283

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10096	10096-CHICAGO LINE	507895B	NS	OH	TR 24	ARCHBOLD	CHICAGO LINE	329.91	41.5176350	-84.3256570
10213	10213-CHICAGO LINE	509271S	NS	OH	HARBOR ROAD	PORT CLINTON	CHICAGO LINE	257.61	41.5193380	-82.9927410
10213	10213-CHICAGO LINE	509274M	NS	OH	CAMP PERRY ROAD	OAK HARBOR	CHICAGO LINE	259.06	41.5195006	-83.0205767
10213	10213-CHICAGO LINE	509380V	NS	OH	TETTAU ROAD	PORT CLINTON	CHICAGO LINE	260.01	41.5195994	-83.0388253
10213	10213-CHICAGO LINE	509382J	NS	OH	RYMERS ROAD	OAK HARBOR	CHICAGO LINE	261.03	41.5196984	-83.0582474
10213	10213-CHICAGO LINE	509383R	NS	OH	CARROLL-ERIE RD	OAK HARBOR	CHICAGO LINE	261.52	41.5197462	-83.0678789
10213	10213-CHICAGO LINE	509384X	NS	OH	BROKATE ROAD	OAK HARBOR	CHICAGO LINE	262.03	41.5197919	-83.0774525
10213	10213-CHICAGO LINE	509385E	NS	OH	TOUSSAINT SOUTH ROAD	OAK HARBOR	CHICAGO LINE	262.52	41.5198374	-83.0871038
10213	10213-CHICAGO LINE	509386L	NS	OH	ATWATER ROAD	OAK HARBOR	CHICAGO LINE	263.01	41.5198812	-83.0967055
10213	10213-CHICAGO LINE	509387T	NS	OH	LEUTZ RD	OAK HARBOR	CHICAGO LINE	263.51	41.5199670	-83.1063540
10213	10213-CHICAGO LINE	509388A	NS	OH	BEHLMAN ROAD	OAK HARBOR	CHICAGO LINE	264.51	41.5200078	-83.1257526
10213	10213-CHICAGO LINE	509389G	NS	OH	LOCUST STREET	OAK HARBOR	CHICAGO LINE	265.52	41.5200898	-83.1450847
10096	10096-CHICAGO LINE	509987V	NS	IN	BENTON STREET	MILLERSBURG	CHICAGO LINE	402.90	41.5201677	-85.6934325
10096	10096-CHICAGO LINE	509526L	NS	OH	FRANKLIN STREET	ARCHBOLD	CHICAGO LINE	329.01	41.5203720	-84.3087496
10096	10096-CHICAGO LINE	509525E	NS	OH	DEFIANCE STREET	ARCHBOLD	CHICAGO LINE	328.88	41.5207720	-84.3063134
10213	10213-CHICAGO LINE	509390B	NS	OH	BENTON STREET	OAK HARBOR	CHICAGO LINE	266.03	41.5215105	-83.1547405
10213	10213-CHICAGO LINE	509391H	NS	OH	TOUSSAINT PORTAGE ROAD	OAK HARBOR	CHICAGO LINE	266.55	41.5234987	-83.1643639
10213	10213-CHICAGO LINE	509392P	NS	OH	VOGEL ROAD	OAK HARBOR	CHICAGO LINE	267.08	41.5255492	-83.1741151
10096	10096-CHICAGO LINE	509520V	NS	OH	ROAD 21	ARCHBOLD	CHICAGO LINE	326.83	41.5271018	-84.2677171
10213	10213-CHICAGO LINE	509393W	NS	OH	BENTON-CARROL RD	ROCKY RIDGE	CHICAGO LINE	267.58	41.5274870	-83.1835067
10096	10096-CHICAGO LINE	509519B	NS	OH	ROAD D	ARCHBOLD	CHICAGO LINE	326.32	41.5286820	-84.2580748
10096	10096-CHICAGO LINE	509985G	NS	IN	ROAD 37	MILLERSBURG	CHICAGO LINE	404.08	41.5296145	-85.7125010
10096	10096-CHICAGO LINE	509518U	NS	OH	ROAD 20	ARCHBOLD	CHICAGO LINE	325.81	41.5302572	-84.2484593
10213	10213-CHICAGO LINE	509394D	NS	OH	LICKERT-HARDER ROAD	ROCKY RIDGE	CHICAGO LINE	268.61	41.5314828	-83.2028879
12699	12699-OTHER ZS036_UP - AT013_UP	289760S	UP	IL	EAST JACKSON STREET	JOLIET	JOLIET SUB	36.84	41.5315103	-88.0789962
10096	10096-CHICAGO LINE	509517M	NS	OH	MAIN STREET	ARCHBOLD	CHICAGO LINE	324.79	41.5333908	-84.2293378
10213	10213-CHICAGO LINE	509395K	NS	OH	MAIN STREET	ROCKY RIDGE	CHICAGO LINE	269.14	41.5334392	-83.2125635
10213	10213-CHICAGO LINE	509397Y	NS	OH	ROUTE 590	GRAYTOWN	CHICAGO LINE	269.75	41.5354395	-83.2222789
10096	10096-CHICAGO LINE	509516F	NS	OH	ROAD 18	WAUSEON	CHICAGO LINE	323.83	41.5363484	-84.2112799
10213	10213-CHICAGO LINE	509400E	NS	OH	TRUE ROAD	ROCKY RIDGE	CHICAGO LINE	270.47	41.5382647	-83.2360102
10213	10213-CHICAGO LINE	509401L	NS	OH	N STANGE RD	GRAYTOWN	CHICAGO LINE	270.73	41.5393690	-83.2413910
10096	10096-CHICAGO LINE	509515Y	NS	OH	ROAD 17	WAUSEON	CHICAGO LINE	322.81	41.5395179	-84.1919168
10096	10096-CHICAGO LINE	509513K	NS	OH	ROAD 16	WAUSEON	CHICAGO LINE	321.79	41.5426899	-84.1727117
10213	10213-CHICAGO LINE	509402T	NS	OH	WALKER STREET	GRAYTOWN	CHICAGO LINE	271.74	41.5435010	-83.2608901
10096	10096-CHICAGO LINE	509512D	NS	OH	ROAD E	WAUSEON	CHICAGO LINE	321.25	41.5443083	-84.1625669
10213	10213-CHICAGO LINE	509403A	NS	OH	TOUSSAINT NORTH RD	GRAYTOWN	CHICAGO LINE	272.07	41.5447140	-83.2672060
10096	10096-CHICAGO LINE	509511W	NS	OH	LAWRENCE AVENUE	WAUSEON	CHICAGO LINE	320.76	41.5458045	-84.1533883
10096	10096-CHICAGO LINE	509510P	NS	OH	BRUNELL STREET	WAUSEON	CHICAGO LINE	320.37	41.5469924	-84.1460938
10213	10213-CHICAGO LINE	509405N	NS	OH	ELLISTON-TROWBRIDGE ROAD	ELLISTON	CHICAGO LINE	272.77	41.5473911	-83.2802447
10096	10096-CHICAGO LINE	509509V	NS	OH	FULTON STREET	WAUSEON	CHICAGO LINE	320.11	41.5478051	-84.1411122
10096	10096-CHICAGO LINE	509983T	NS	IN	ROAD 33	MILLERSBURG	CHICAGO LINE	406.49	41.5488382	-85.7513091
10213	10213-CHICAGO LINE	509406V	NS	OH	NISSEN ROAD	ELLISTON	CHICAGO LINE	273.84	41.5514388	-83.3001589
10096	10096-CHICAGO LINE	509506A	NS	OH	ROAD 13	WAUSEON	CHICAGO LINE	318.72	41.5520789	-84.1148974
10096	10096-CHICAGO LINE	509982L	NS	IN	ROAD 38	MILLERSBURG	CHICAGO LINE	406.91	41.5521272	-85.7579528
10381	10381-RAWLINS SUB	810490F	UP	WY	BITTER CREEK ROAD/CR 19	BITTER CREEK	RAWLINS SUB	756.32	41.5541910	-108.5507685
10213	10213-CHICAGO LINE	509407C	NS	OH	OPFER-LENTZ ROAD	MARTIN	CHICAGO LINE	274.91	41.5555107	-83.3200357
10213	10213-CHICAGO LINE	509408J	NS	OH	MOLINE-MARTIN ROAD	MARTIN	CHICAGO LINE	275.58	41.5580151	-83.3322675

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10096	10096-CHICAGO LINE	509502X	NS	OH	ROAD 11	WAUSEON	CHICAGO LINE	316.67	41.5583796	-84.0762615
10096	10096-CHICAGO LINE	509981E	NS	IN	ROAD 31	GOSHEN	CHICAGO LINE	407.70	41.5584522	-85.7707397
10213	10213-CHICAGO LINE	509409R	NS	OH	MARTIN WILLISTON ROAD	MARTIN	CHICAGO LINE	275.96	41.5594312	-83.3391827
10096	10096-CHICAGO LINE	509499S	NS	OH	ROAD 10	DELTA	CHICAGO LINE	315.64	41.5616493	-84.0569032
10213	10213-CHICAGO LINE	509415U	NS	OH	FOSTORIA ROAD	MILLBURY	CHICAGO LINE	279.91	41.5623957	-83.4152354
10213	10213-CHICAGO LINE	509412Y	NS	OH	REIMAN ROAD	GENOA	CHICAGO LINE	277.98	41.5624604	-83.3780932
10213	10213-CHICAGO LINE	509413F	NS	OH	BILLMAN RD	GENOA	CHICAGO LINE	278.96	41.5624670	-83.3969310
10213	10213-CHICAGO LINE	509411S	NS	OH	BOLANDER ROAD	CLAY CENTER	CHICAGO LINE	277.48	41.5624758	-83.3684155
10213	10213-CHICAGO LINE	509410K	NS	OH	GENOA CLAY CENTER ROAD	CLAY CENTER	CHICAGO LINE	276.97	41.5624914	-83.3585651
10213	10213-CHICAGO LINE	509417H	NS	OH	MAIN STREET	MILLBURY	CHICAGO LINE	280.42	41.5640465	-83.4248799
10213	10213-CHICAGO LINE	509418P	NS	OH	CHERRY STREET	MILLBURY	CHICAGO LINE	280.66	41.5659780	-83.4288564
10096	10096-CHICAGO LINE	510011V	NS	IN	COLLEGE AVENUE	GOSHEN	CHICAGO LINE	408.69	41.5663759	-85.7867589
10096	10096-CHICAGO LINE	509496W	NS	OH	ROAD FG	DELTA	CHICAGO LINE	313.72	41.5674499	-84.0205796
10213	10213-CHICAGO LINE	509419W	NS	OH	BRADNER ROAD	MILLBURY	CHICAGO LINE	281.07	41.5698662	-83.4346615
10379	10379-LARAMIE SUB	810217Y	UP	WY	HOWELL ROAD/CR 51	BOSLER	LARAMIE SUB	585.04	41.5718470	-105.6941190
10213	10213-CHICAGO LINE	509420R	NS	OH	AYRES ROAD	MILLBURY	CHICAGO LINE	281.44	41.5733817	-83.4398055
10096	10096-CHICAGO LINE	509491M	NS	OH	ROAD 5-2	DELTA	CHICAGO LINE	311.02	41.5756870	-83.9699575
10213	10213-CHICAGO LINE	509421X	NS	OH	MATHEWS ROAD	MILLBURY	CHICAGO LINE	281.77	41.5765507	-83.4444436
10096	10096-CHICAGO LINE	509487X	NS	OH	ROAD 4	SWANTON	CHICAGO LINE	309.48	41.5804674	-83.9407518
10096	10096-CHICAGO LINE	510036R	NS	IN	MONROE STREET	GOSHEN	CHICAGO LINE	410.51	41.5807544	-85.8158538
10213	10213-CHICAGO LINE	509422E	NS	OH	PEMBERVILLE ROAD	NORTHWOOD	CHICAGO LINE	282.48	41.5832789	-83.4542940
10096	10096-CHICAGO LINE	509486R	NS	OH	ROAD 3	SWANTON	CHICAGO LINE	308.44	41.5835934	-83.9212603
10096	10096-CHICAGO LINE	509485J	NS	OH	TEMPLETON ROAD	SWANTON	CHICAGO LINE	308.12	41.5845921	-83.9150944
10096	10096-CHICAGO LINE	510034C	NS	IN	LINCOLN AVENUE	GOSHEN	CHICAGO LINE	411.16	41.5865633	-85.8276261
10096	10096-CHICAGO LINE	509484C	NS	OH	MUNSON ROAD	SWANTON	CHICAGO LINE	307.41	41.5867779	-83.9018341
10096	10096-CHICAGO LINE	510033V	NS	IN	COTTAGE AVENUE	GOSHEN	CHICAGO LINE	411.32	41.5873816	-85.8290349
10213	10213-CHICAGO LINE	509423L	NS	OH	WALBRIDGE ROAD	NORTHWOOD	CHICAGO LINE	282.96	41.5879942	-83.4611999
10096	10096-CHICAGO LINE	509483V	NS	OH	MAIN STREET	SWANTON	CHICAGO LINE	306.83	41.5885690	-83.8907704
10096	10096-CHICAGO LINE	509482N	NS	OH	BROADWAY STREET	SWANTON	CHICAGO LINE	306.52	41.5899381	-83.8837242
10096	10096-CHICAGO LINE	510031G	NS	IN	MAIN STREET	GOSHEN	CHICAGO LINE	411.66	41.5901717	-85.8345772
10096	10096-CHICAGO LINE	510021B	NS	IN	FIRST STREET	GOSHEN	CHICAGO LINE	411.99	41.5925925	-85.8401982
10385	10385-EVANSTON SUB	810480A	UP	WY	1ST STREET	GRANGER	EVANSTON SUB	847.23	41.5938140	-109.9689967
10060	10060-CHICAGO LINE	522605D	NS	IN	FORRESTER ROAD	PINOLA	CHICAGO LINE	468.24	41.5940918	-86.8123343
10096	10096-CHICAGO LINE	510020U	NS	IN	INDIANA AVENUE	GOSHEN	CHICAGO LINE	412.43	41.5944743	-85.8483619
12692	12692-OTHER 09971_NS - 09972_NS	482933H	NS	IN	TENNESSEE STREET	GARY	GARY	240.89	41.5947830	-87.3217080
12692	12692-OTHER 09971_NS - 09972_NS	482932B	NS	IN	TENNESSEE ST	GARY	GARY	240.89	41.5949062	-87.3218937
12692	12692-OTHER 09971_NS - 09972_NS	482931U	NS	IN	OHIO ST	GARY	GARY	240.84	41.5949872	-87.3208838
12692	12692-OTHER 09971_NS - 09972_NS	482934P	NS	IN	VIRGINIA STREET	GARY	GARY	245.61	41.5950722	-87.3296200
10060	10060-CHICAGO LINE	522616R	NS	IN	COUNTY LINE ROAD	CHESTERTON	CHICAGO LINE	474.63	41.5952015	-86.9317455
10096	10096-CHICAGO LINE	509474W	NS	OH	WILKINS ROAD	SWANTON	CHICAGO LINE	304.37	41.5960821	-83.8444962
10060	10060-CHICAGO LINE	522617X	NS	IN	ROAD 650 EAST	WESTVILLE	CHICAGO LINE	475.13	41.5963037	-86.9413716
10060	10060-CHICAGO LINE	522604W	NS	IN	ROAD 500 WEST	PINOLA	CHICAGO LINE	467.46	41.5964403	-86.7978551
10213	10213-CHICAGO LINE	509424T	NS	OH	LAMOYNE ROAD	NORTHWOOD	CHICAGO LINE	283.82	41.5966863	-83.4739361
10096	10096-CHICAGO LINE	510019A	NS	IN	BEAVER LANE	GOSHEN	CHICAGO LINE	412.96	41.5969232	-85.8580140
10060	10060-CHICAGO LINE	522618E	NS	IN	ROAD 575 EAST	WESTVILLE	CHICAGO LINE	475.88	41.5984306	-86.9559767
10060	10060-CHICAGO LINE	522612N	NS	IN	OTIS ROAD	PINOLA	CHICAGO LINE	473.24	41.5990346	-86.9058802
10096	10096-CHICAGO LINE	509472H	NS	OH	BERKLEY SOUTHERN ROAD	SWANTON	CHICAGO LINE	303.35	41.5991364	-83.8253033

UP-NS Response to OEA for Errata Filing

Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10060	10060-CHICAGO LINE	522609F	NS	IN	HOLMESVILLE ROAD	PINOLA	CHICAGO LINE	471.96	41.5993735	-86.8813614
10060	10060-CHICAGO LINE	522603P	NS	IN	ROAD 400 WEST	PINOLA	CHICAGO LINE	466.41	41.5996255	-86.7781071
10060	10060-CHICAGO LINE	522620F	NS	IN	BURDICK ROAD	CHESTERTON	CHICAGO LINE	476.79	41.6008975	-86.9729204
10096	10096-CHICAGO LINE	510018T	NS	IN	GREEN ROAD	GOSHEN	CHICAGO LINE	413.59	41.6023600	-85.8677177
10060	10060-CHICAGO LINE	522621M	NS	IN	ROAD 400 EAST	CHESTERTON	CHICAGO LINE	477.69	41.6033735	-86.9899717
10096	10096-CHICAGO LINE	509470U	NS	OH	GARDEN ROAD	HOLLAND	CHICAGO LINE	301.87	41.6036312	-83.7973550
10060	10060-CHICAGO LINE	522602H	NS	IN	ORCHARD AVENUE	LA PORTE	CHICAGO LINE	464.82	41.6044850	-86.7476205
10096	10096-CHICAGO LINE	509469A	NS	OH	EBER ROAD	HOLLAND	CHICAGO LINE	301.29	41.6053928	-83.7863811
10060	10060-CHICAGO LINE	522601B	NS	IN	WELLER AVENUE	LA PORTE	CHICAGO LINE	464.54	41.6054273	-86.7419964
10060	10060-CHICAGO LINE	522622U	NS	IN	ROAD 250 EAST	CHESTERTON	CHICAGO LINE	479.22	41.6075751	-87.0189808
10096	10096-CHICAGO LINE	510017L	NS	IN	PEDDLERS VILLAGE ROAD	GOSHEN	CHICAGO LINE	414.33	41.6091062	-85.8785289
10096	10096-CHICAGO LINE	509468T	NS	OH	CRISSEY ROAD	HOLLAND	CHICAGO LINE	299.97	41.6093934	-83.7614512
10059	10059-CHICAGO LINE	522639X	NS	IN	COUNTY LINE ROAD	GARY	CHICAGO LINE	490.06	41.6103464	-87.2224997
10060	10060-CHICAGO LINE	522599C	NS	IN	TYLER STREET	LA PORTE	CHICAGO LINE	463.69	41.6107773	-86.7280965
10060	10060-CHICAGO LINE	522625P	NS	IN	CALUMET ROAD	CHESTERTON	CHICAGO LINE	480.98	41.6114275	-87.0524317
10060	10060-CHICAGO LINE	522626W	NS	IN	FOURTH STREET	CHESTERTON	CHICAGO LINE	481.15	41.6117574	-87.0555740
10381	10381-RAWLINS SUB	810508N	UP	WY	TABLE ROCK ROAD/CR 55	TABLE ROCK	RAWLINS SUB	746.45	41.6118648	-108.3841525
10060	10060-CHICAGO LINE	522597N	NS	IN	MADISON STREET	LA PORTE	CHICAGO LINE	463.51	41.6122392	-86.7252796
10060	10060-CHICAGO LINE	522627D	NS	IN	EIGHTH STREET	CHESTERTON	CHICAGO LINE	481.53	41.6124137	-87.0629811
10060	10060-CHICAGO LINE	522628K	NS	IN	FIFTEENTH STREET	CHESTERTON	CHICAGO LINE	481.97	41.6131688	-87.0714809
10096	10096-CHICAGO LINE	509466E	NS	OH	ALBON ROAD	HOLLAND	CHICAGO LINE	298.69	41.6132482	-83.7373758
12690	12690-OTHER 04159_NS - CD482_NS	232116S	NS	IN	WAGNER ROAD	PORTER	CHICAGO LINE	482.12	41.6140991	-87.0744946
10059	10059-CHICAGO LINE	522630L	NS	IN	MINERAL SPRINGS ROAD	PORTER	CHICAGO LINE	482.77	41.6146642	-87.0867505
10060	10060-CHICAGO LINE	522596G	NS	IN	DETROIT STREET	LA PORTE	CHICAGO LINE	463.15	41.6152195	-86.7195357
10060	10060-CHICAGO LINE	522595A	NS	IN	TIPTON STREET	LA PORTE	CHICAGO LINE	462.97	41.6166650	-86.7167488
10096	10096-CHICAGO LINE	509463J	NS	OH	HOLLOWAY ROAD	HOLLAND	CHICAGO LINE	297.41	41.6171165	-83.7132038
10059	10059-CHICAGO LINE	522638R	NS	IN	HILLCREST ROAD	PORTAGE	CHICAGO LINE	488.30	41.6172278	-87.1897103
10060	10060-CHICAGO LINE	522594T	NS	IN	PULASKI STREET	LA PORTE	CHICAGO LINE	462.87	41.6174007	-86.7153308
10060	10060-CHICAGO LINE	522593L	NS	IN	BOSTON STREET	LA PORTE	CHICAGO LINE	462.47	41.6204436	-86.7094630
10096	10096-CHICAGO LINE	509457F	NS	OH	HOLLAND SYLVANIA ROAD	TOLEDO	CHICAGO LINE	295.87	41.6217525	-83.6841601
10213	10213-CHICAGO LINE	509436M	NS	OH	OAKDALE AVENUE	TOLEDO	CHICAGO LINE	286.40	41.6219557	-83.5109046
10059	10059-CHICAGO LINE	522646H	NS	IN	CLARK ROAD	GARY	CHICAGO LINE	499.29	41.6248510	-87.3940342
10096	10096-CHICAGO LINE	510016E	NS	IN	ROAD 15	GOSHEN	CHICAGO LINE	416.22	41.6269917	-85.9063583
10096	10096-CHICAGO LINE	509454K	NS	OH	WENTZ ROAD	TOLEDO	CHICAGO LINE	293.80	41.6279707	-83.6452979
10096	10096-CHICAGO LINE	510015X	NS	IN	ROAD 13	DUNLAP	CHICAGO LINE	417.32	41.6380530	-85.9215294
10383	10383-RAWLINS SUB	810504L	UP	WY	SALT WELLS ROAD/CR 48	ROCK SPRINGS	RAWLINS SUB	789.40	41.6487623	-108.9991060
10060	10060-CHICAGO LINE	522589W	NS	IN	ROAD 300 EAST	ROLLING PRAIRIE	CHICAGO LINE	458.20	41.6569261	-86.6411348
10060	10060-CHICAGO LINE	522543H	NS	IN	ROBINSON STREET	SOUTH BEND	CHICAGO LINE	434.79	41.6571983	-86.2221802
10060	10060-CHICAGO LINE	522541U	NS	IN	RUSSELL AVENUE	MISHAWAKA	CHICAGO LINE	434.20	41.6572627	-86.2106473
10060	10060-CHICAGO LINE	522540M	NS	IN	CARLTON STREET	MISHAWAKA	CHICAGO LINE	433.87	41.6573540	-86.2043540
10060	10060-CHICAGO LINE	522539T	NS	IN	HENDRICKS STREET	MISHAWAKA	CHICAGO LINE	433.64	41.6574834	-86.1998106
10060	10060-CHICAGO LINE	522544P	NS	IN	CAROLINE STREET	SOUTH BEND	CHICAGO LINE	434.90	41.6575019	-86.2242896
10060	10060-CHICAGO LINE	522538L	NS	IN	LOGAN STREET	MISHAWAKA	CHICAGO LINE	433.47	41.6575526	-86.1964257
10060	10060-CHICAGO LINE	522537E	NS	IN	SMITH STREET	MISHAWAKA	CHICAGO LINE	433.20	41.6576565	-86.1913167
10060	10060-CHICAGO LINE	522545W	NS	IN	TWYCKENHAM DRIVE	SOUTH BEND	CHICAGO LINE	434.97	41.6577081	-86.2255606
10060	10060-CHICAGO LINE	522535R	NS	IN	WEST STREET	MISHAWAKA	CHICAGO LINE	432.93	41.6577309	-86.1859629
10060	10060-CHICAGO LINE	522534J	NS	IN	SPRING STREET	MISHAWAKA	CHICAGO LINE	432.79	41.6578195	-86.1832916

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Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10060	10060-CHICAGO LINE	522533C	NS	IN	MAIN STREET	MISHAWAKA	CHICAGO LINE	432.65	41.6578391	-86.1805991
10060	10060-CHICAGO LINE	522546D	NS	IN	VERNON STREET	SOUTH BEND	CHICAGO LINE	435.06	41.6581185	-86.2271869
10060	10060-CHICAGO LINE	522531N	NS	IN	LAUREL STREET	MISHAWAKA	CHICAGO LINE	432.19	41.6584571	-86.1715231
10060	10060-CHICAGO LINE	522530G	NS	IN	MERRIFIELD AVENUE	MISHAWAKA	CHICAGO LINE	431.96	41.6588466	-86.1672897
10060	10060-CHICAGO LINE	522547K	NS	IN	LEER STREET	SOUTH BEND	CHICAGO LINE	435.24	41.6592934	-86.2303662
10096	10096-CHICAGO LINE	510012C	NS	IN	HIVELY AVENUE	ELKHART	CHICAGO LINE	419.34	41.6594877	-85.9466795
10060	10060-CHICAGO LINE	522529M	NS	IN	BYRKIT AVENUE	MISHAWAKA	CHICAGO LINE	431.45	41.6596165	-86.1576268
10060	10060-CHICAGO LINE	522528F	NS	IN	BEIGER STREET	MISHAWAKA	CHICAGO LINE	431.08	41.6599370	-86.1504722
10060	10060-CHICAGO LINE	522527Y	NS	IN	DELORENZI AVENUE	MISHAWAKA	CHICAGO LINE	430.83	41.6601378	-86.1457006
10060	10060-CHICAGO LINE	522524D	NS	IN	KLINE STREET	MISHAWAKA	CHICAGO LINE	429.97	41.6607156	-86.1289583
10060	10060-CHICAGO LINE	522523W	NS	IN	OAKSIDE AVENUE	MISHAWAKA	CHICAGO LINE	429.61	41.6609151	-86.1221286
10060	10060-CHICAGO LINE	522522P	NS	IN	ELDER ROAD	MISHAWAKA	CHICAGO LINE	429.21	41.6611853	-86.1143009
10060	10060-CHICAGO LINE	522520B	NS	IN	COTTAGE GROVE AVENUE	OSCEOLA	CHICAGO LINE	428.35	41.6617392	-86.0980434
10060	10060-CHICAGO LINE	522587H	NS	IN	ROAD 350 EAST	ROLLING PRAIRIE	CHICAGO LINE	457.57	41.6622657	-86.6313735
10060	10060-CHICAGO LINE	522519G	NS	IN	BEECH ROAD	OSCEOLA	CHICAGO LINE	427.44	41.6623329	-86.0803353
10060	10060-CHICAGO LINE	522517T	NS	IN	APPLE ROAD	OSCEOLA	CHICAGO LINE	426.95	41.6628221	-86.0706725
10060	10060-CHICAGO LINE	522515E	NS	IN	ASH ROAD	OSCEOLA	CHICAGO LINE	426.44	41.6637478	-86.0610734
10096	10096-CHICAGO LINE	522500P	NS	IN	LUSHER AVENUE	ELKHART	CHICAGO LINE	420.03	41.6667118	-85.9532008
10060	10060-CHICAGO LINE	522586B	NS	IN	BYRON ROAD	ROLLING PRAIRIE	CHICAGO LINE	456.93	41.6675627	-86.6216853
10060	10060-CHICAGO LINE	522584M	NS	IN	PRAIRIE STREET	ROLLING PRAIRIE	CHICAGO LINE	456.31	41.6725129	-86.6126284
10060	10060-CHICAGO LINE	522562M	NS	IN	OLIVE STREET	SOUTH BEND	CHICAGO LINE	438.28	41.6765745	-86.2833756
10060	10060-CHICAGO LINE	522563U	NS	IN	MEADE STREET	SOUTH BEND	CHICAGO LINE	438.45	41.6775695	-86.2863246
10060	10060-CHICAGO LINE	949334H	NS	IN	STATION WALKWAY	SOUTH BEND	CHICAGO LINE	438.52	41.6779873	-86.2875620
10382	10382-RAWLINS SUB	810509V	UP	WY	BLACK BUTTES ROAD	POINT OF ROCKS	RAWLINS SUB	777.03	41.6782182	-108.7876273
10058	10058-CHICAGO LINE	156099V	NS	IN	FRONT STREET	WHITING	CHICAGO LINE	505.61	41.6797257	-87.4857989
10096	10096-CHICAGO LINE	522506F	NS	IN	MAIN STREET	ELKHART	CHICAGO LINE	421.34	41.6812029	-85.9696051
10096	10096-CHICAGO LINE	522662S	NS	IN	MIDDLEBURY STREET	ELKHART	KALAMAZOO BR	0.07	41.6812600	-85.9697300
10058	10058-CHICAGO LINE	156098N	NS	IN	ONE HUNDRED SEVENTEENTH STREET	WHITING	CHICAGO LINE	505.98	41.6830217	-87.4917428
10060	10060-CHICAGO LINE	522564B	NS	IN	GRANDVIEW AVENUE	SOUTH BEND	CHICAGO LINE	439.74	41.6832806	-86.3101684
10060	10060-CHICAGO LINE	522567W	NS	IN	PINE ROAD	LYDICK	CHICAGO LINE	441.90	41.6886606	-86.3512276
10058	10058-CHICAGO LINE	522928Y	NS	IN	LAKE AVENUE WALKWAY	HAMMOND	CHICAGO LINE	506.82	41.6896210	-87.5049342
10060	10060-CHICAGO LINE	522582Y	NS	IN	ROAD 600 EAST	ROLLING PRAIRIE	CHICAGO LINE	454.44	41.6896894	-86.5835898
10060	10060-CHICAGO LINE	522568D	NS	IN	COUNTRY CLUB ROAD	LYDICK	CHICAGO LINE	442.41	41.6899308	-86.3609432
10058	10058-CHICAGO LINE	981334P	NS	IN	PEDESTRIAN	HAMMOND	CHICAGO LINE	506.90	41.6903110	-87.5058750
10058	10058-CHICAGO LINE	522929F	NS	IN	CALUMET AVENUE	HAMMOND	CHICAGO LINE	507.07	41.6918350	-87.5085194
10060	10060-CHICAGO LINE	522570E	NS	IN	QUINCE ROAD	LYDICK	CHICAGO LINE	443.42	41.6922563	-86.3802382
10060	10060-CHICAGO LINE	522571L	NS	IN	PEAR ROAD	LYDICK	CHICAGO LINE	443.76	41.6929669	-86.3866357
10060	10060-CHICAGO LINE	522572T	NS	IN	SAGE ROAD	LYDICK	CHICAGO LINE	445.45	41.6967697	-86.4188894
10060	10060-CHICAGO LINE	522573A	NS	IN	TULIP ROAD	LYDICK	CHICAGO LINE	446.21	41.6984606	-86.4333991
10060	10060-CHICAGO LINE	522574G	NS	IN	SMILAX ROAD	NEW CARLISLE	CHICAGO LINE	446.97	41.7001534	-86.4479406
10060	10060-CHICAGO LINE	522581S	NS	IN	EMERY ROAD	ROLLING PRAIRIE	CHICAGO LINE	453.20	41.7005980	-86.5647304
10060	10060-CHICAGO LINE	522575N	NS	IN	WALNUT ROAD	NEW CARLISLE	CHICAGO LINE	448.48	41.7035340	-86.4768454
10060	10060-CHICAGO LINE	522579R	NS	IN	COUNTY LINE ROAD	NEW CARLISLE	CHICAGO LINE	450.98	41.7082754	-86.5250447
10380	10380-LARAMIE SUB	810446T	UP	WY	COUNTY ROAD 215/COUNTY ROAD 400	SINCLAIR	LARAMIE SUB	661.90	41.7606879	-106.8455283
10381	10381-RAWLINS SUB	810468T	UP	WY	CR 605-FERRIS ROAD	RAWLINS	RAWLINS SUB	685.09	41.7728572	-107.2772693
12754	12754-OTHER UW2_NS - CD518_NS	243177N	NS	IL	MORGAN STREET	CHICAGO	CR&I I.T.	0.64	41.8222247	-87.6507661
12754	12754-OTHER UW2_NS - CD518_NS	243205P	NS	IL	RACINE AVENUE	CHICAGO	CR&I IT	1.05	41.8222513	-87.6555144

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Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

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Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
12754	12754-OTHER UW2_NS - CD518_NS	243204H	NS	IL	RACINE AVENUE	CHICAGO	CR&I IT	0.98	41.8226060	-87.6555080
10236	10236-GENEVA SUB	174924K	UP	IL	SOUTH WEST STREET	WHEATON	GENEVA SUB	25.02	41.8643900	-88.1114850
10236	10236-GENEVA SUB	174923D	UP	IL	SOUTH WHEATON AVENUE	WHEATON	GENEVA SUB	24.94	41.8643923	-88.1099008
10236	10236-GENEVA SUB	174958E	UP	IL	SOUTH HALE STREET	WHEATON	GENEVA SUB	24.85	41.8645362	-88.1082086
10236	10236-GENEVA SUB	174957X	UP	IL	MAIN STREET	WHEATON	GENEVA SUB	24.77	41.8646947	-88.1066220
10236	10236-GENEVA SUB	174956R	UP	IL	CROSS STREET	WHEATON	GENEVA SUB	24.69	41.8649134	-88.1051619
10236	10236-GENEVA SUB	174955J	UP	IL	WASHINGTON STREET	WHEATON	GENEVA SUB	24.47	41.8657116	-88.1011787
10236	10236-GENEVA SUB	174953V	UP	IL	NORTH PRESIDENT STREET	WHEATON	GENEVA SUB	23.99	41.8676877	-88.0919998
10236	10236-GENEVA SUB	174952N	UP	IL	COLLEGE ROAD	WHEATON	GENEVA SUB	23.78	41.8692980	-88.0885130
10236	10236-GENEVA SUB	174964H	UP	IL	WINFIELD ROAD	WINFIELD	GENEVA SUB	27.58	41.8702336	-88.1583250
10236	10236-GENEVA SUB	174950A	UP	IL	NORTH MAIN STREET	GLEN ELLYN	GENEVA SUB	22.48	41.8760600	-88.0667440
10236	10236-GENEVA SUB	174951G	UP	IL	PROSPECT AVENUE	GLEN ELLYN	GENEVA SUB	22.67	41.8760960	-88.0701200
10236	10236-GENEVA SUB	174965P	UP	IL	SUNSET AVENUE	WEST CHICAGO	GENEVA SUB	28.84	41.8766129	-88.1821161
10236	10236-GENEVA SUB	174948Y	UP	IL	NORTH PARK BOULEVARD	GLEN ELLYN	GENEVA SUB	22.28	41.8768570	-88.0629430
10238	10238-GENEVA SUB	174998C	UP	IL	WESTERN AVENUE	GENEVA	GENEVA SUB	36.09	41.8812450	-88.3208856
10237	10237-GENEVA SUB	174991E	UP	IL	THIRD STREET	GENEVA	GENEVA SUB	35.49	41.8815924	-88.3093894
10237	10237-GENEVA SUB	174972A	UP	IL	WOOD STREET	WEST CHICAGO	GENEVA SUB	30.24	41.8833519	-88.2077200
10237	10237-GENEVA SUB	174973G	UP	IL	WASHINGTON STREET	WEST CHICAGO	GENEVA SUB	30.28	41.8834056	-88.2083899
10236	10236-GENEVA SUB	174945D	UP	IL	SOUTH FINLEY ROAD	LOMBARD	GENEVA SUB	20.45	41.8844970	-88.0298130
10238	10238-GENEVA SUB	175003E	UP	IL	BRUNDIGE ROAD	GENEVA	GENEVA SUB	39.40	41.8847057	-88.3850629
10236	10236-GENEVA SUB	174944W	UP	IL	SOUTH ELIZABETH STREET	LOMBARD	GENEVA SUB	20.11	41.8851376	-88.0238820
10238	10238-GENEVA SUB	175004L	UP	IL	LA FOX ROAD	LAFOX	GENEVA SUB	40.68	41.8865480	-88.4093810
10235	10235-GENEVA SUB	173996K	UP	IL	FIRST AVENUE	MAYWOOD	GENEVA SUB	10.20	41.8878440	-87.8343650
10235	10235-GENEVA SUB	173957U	UP	IL	NORTH KILBOURN AVENUE	CHICAGO	GENEVA SUB	5.22	41.8878950	-87.7381690
10235	10235-GENEVA SUB	173956M	UP	IL	PEDESTRIAN STATION-METRA	CHICAGO	GENEVA SUB	4.84	41.8879080	-87.7307700
10235	10235-GENEVA SUB	973911P	UP	IL	PEDESTRIAN STATION METRA	CHICAGO	GENEVA SUB	3.61	41.8882750	-87.7067840
10235	10235-GENEVA SUB	173998Y	UP	IL	NORTH 5TH AVENUE	MAYWOOD	GENEVA SUB	10.47	41.8884210	-87.8392540
10235	10235-GENEVA SUB	174001M	UP	IL	9TH AVENUE	MAYWOOD	GENEVA SUB	10.76	41.8889510	-87.8442420
10236	10236-GENEVA SUB	174939A	UP	IL	GRACE STREET	LOMBARD	GENEVA SUB	19.26	41.8895410	-88.0085600
10235	10235-GENEVA SUB	174009S	UP	IL	SOUTH 19TH AVENUE	MELROSE PARK	GENEVA SUB	11.38	41.8903230	-87.8565810
10238	10238-GENEVA SUB	175008N	UP	IL	FIRST STREET	ELBURN	GENEVA SUB	43.88	41.8912940	-88.4712290
10238	10238-GENEVA SUB	175009V	UP	IL	MAIN STREET	ELBURN	GENEVA SUB	43.94	41.8913930	-88.4724410
10235	10235-GENEVA SUB	174341Y	UP	IL	WOLF ROAD	BERKELEY	GENEVA SUB	13.75	41.8934520	-87.9032690
10379	10379-LARAMIE SUB	810437U	UP	WY	MEDICINE BOW MCFADDEN ROAD/CR 1	MEDICINE BOW	LARAMIE SUB	622.91	41.8948815	-106.2008107
10236	10236-GENEVA SUB	174938T	UP	IL	NORTH ADDISON AVENUE	VILLA PARK	GENEVA SUB	18.16	41.8951790	-87.9886650
10238	10238-GENEVA SUB	175015Y	UP	IL	FRANCIS ROAD	ELBURN	GENEVA SUB	46.26	41.8960590	-88.5172560
10236	10236-GENEVA SUB	174937L	UP	IL	NORTH ARDMORE AVENUE	VILLA PARK	GENEVA SUB	17.67	41.8962530	-87.9790910
10236	10236-GENEVA SUB	174936E	UP	IL	PEDESTRIAN STATION-METRA	VILLA PARK	GENEVA SUB	17.51	41.8965850	-87.9759748
10236	10236-GENEVA SUB	174935X	UP	IL	VILLA AVENUE	VILLA PARK	GENEVA SUB	17.15	41.8973220	-87.9690560
10236	10236-GENEVA SUB	174933J	UP	IL	SOUTH WEST AVENUE	ELMHURST	GENEVA SUB	16.65	41.8984530	-87.9592500
10236	10236-GENEVA SUB	174020S	UP	IL	POPLAR AVENUE	ELMHURST	GENEVA SUB	15.16	41.8984800	-87.9301450
10238	10238-GENEVA SUB	175017M	UP	IL	MEREDITH ROAD	ELBURN	GENEVA SUB	47.28	41.8989490	-88.5367320
10236	10236-GENEVA SUB	174021Y	UP	IL	HAVEN ROAD	ELMHURST	GENEVA SUB	15.49	41.8991740	-87.9363700
10236	10236-GENEVA SUB	174025B	UP	IL	MYRTLE AVENUE	ELMHURST	GENEVA SUB	16.13	41.8995600	-87.9491300
10236	10236-GENEVA SUB	174022F	UP	IL	YORK STREET	ELMHURST	GENEVA SUB	15.67	41.8996010	-87.9399800
10236	10236-GENEVA SUB	174023M	UP	IL	COTTAGE HILL AVENUE	ELMHURST	GENEVA SUB	15.79	41.8997760	-87.9421680
10236	10236-GENEVA SUB	174024U	UP	IL	MAPLE AVENUE	ELMHURST	GENEVA SUB	15.90	41.8998450	-87.9445650

UP-NS Response to OEA for Errata Filing

Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10238	10238-GENEVA SUB	175018U	UP	IL	HOWARD ROAD	MAPLE PARK	GENEVA SUB	49.10	41.9039848	-88.5708230
10238	10238-GENEVA SUB	175019B	UP	IL	LIBERTY STREET	MAPLE PARK	GENEVA SUB	50.49	41.9077840	-88.5966400
10238	10238-GENEVA SUB	175020V	UP	IL	PLEASANT STREET	MAPLE PARK	GENEVA SUB	50.64	41.9082015	-88.5994467
10238	10238-GENEVA SUB	175021C	UP	IL	COUNTY LINE ROAD	MAPLE PARK	GENEVA SUB	50.73	41.9084838	-88.6013680
10379	10379-LARAMIE SUB	810436M	UP	WY	COUNTY ROAD 115	MEDICINE BOW	LARAMIE SUB	632.92	41.9103883	-106.3840771
10238	10238-GENEVA SUB	175023R	UP	IL	PRITCHARD ROAD	CORTLAND	GENEVA SUB	51.74	41.9113370	-88.6207880
10238	10238-GENEVA SUB	175024X	UP	IL	AIRPORT ROAD	CORTLAND	GENEVA SUB	53.02	41.9149013	-88.6450632
10238	10238-GENEVA SUB	175123V	UP	IL	FIRST AVENUE	ROCHELLE	GENEVA SUB	75.42	41.9193460	-89.0768300
10238	10238-GENEVA SUB	175122N	UP	IL	NORTH 9TH STREET	ROCHELLE	GENEVA SUB	75.11	41.9206870	-89.0711190
10238	10238-GENEVA SUB	175025E	UP	IL	LLANOS STREET	CORTLAND	GENEVA SUB	55.13	41.9208872	-88.6858672
10238	10238-GENEVA SUB	175120A	UP	IL	NORTH WASHINGTON STREET	ROCHELLE	GENEVA SUB	74.86	41.9211484	-89.0663169
10238	10238-GENEVA SUB	175119F	UP	IL	NORTH MAIN STREET	ROCHELLE	GENEVA SUB	74.80	41.9212520	-89.0650570
10238	10238-GENEVA SUB	175027T	UP	IL	SOUTH SOMONAUK ROAD	CORTLAND	GENEVA SUB	55.28	41.9213033	-88.6887600
10238	10238-GENEVA SUB	176396T	UP	IL	CARON DRIVE	ROCHELLE	GENEVA SUB	74.25	41.9222503	-89.0543863
10238	10238-GENEVA SUB	175028A	UP	IL	LOVES ROAD	CORTLAND	GENEVA SUB	55.84	41.9228284	-88.6991881
10238	10238-GENEVA SUB	175058S	UP	IL	SOUTH MULFORD ROAD	ROCHELLE	GENEVA SUB	71.42	41.9272310	-89.0002223
10238	10238-GENEVA SUB	175029G	UP	IL	10TH STREET	DE KALB	GENEVA SUB	58.06	41.9288760	-88.7412280
10238	10238-GENEVA SUB	175039M	UP	IL	NORTH 7TH STREET	DE KALB	GENEVA SUB	58.28	41.9292571	-88.7454084
10238	10238-GENEVA SUB	175041N	UP	IL	6TH STREET	DE KALB	GENEVA SUB	58.36	41.9293460	-88.7469600
10238	10238-GENEVA SUB	175042V	UP	IL	LINCOLN HWY AND 4TH	DE KALB	GENEVA SUB	58.51	41.9294820	-88.7498769
10238	10238-GENEVA SUB	175043C	UP	IL	SOUTH 3RD STREET	DE KALB	GENEVA SUB	58.59	41.9295314	-88.7515802
10238	10238-GENEVA SUB	175044J	UP	IL	SOUTH 2ND STREET	DE KALB	GENEVA SUB	58.68	41.9295432	-88.7531321
10238	10238-GENEVA SUB	175045R	UP	IL	SOUTH 1ST STREET	DE KALB	GENEVA SUB	58.76	41.9295500	-88.7547200
10238	10238-GENEVA SUB	175048L	UP	IL	NELSON ROAD	DE KALB	GENEVA SUB	61.71	41.9300511	-88.8119937
10238	10238-GENEVA SUB	175057K	UP	IL	TRANSIT STREET	CRESTON	GENEVA SUB	69.77	41.9301427	-88.9684071
10238	10238-GENEVA SUB	175049T	UP	IL	4TH STREET	MALTA	GENEVA SUB	64.21	41.9303740	-88.8606950
10238	10238-GENEVA SUB	175050M	UP	IL	3RD STREET	MALTA	GENEVA SUB	64.28	41.9304038	-88.8621540
10238	10238-GENEVA SUB	175051U	UP	IL	SOUTH 2ND STREET	MALTA	GENEVA SUB	64.36	41.9304065	-88.8635905
10238	10238-GENEVA SUB	175056D	UP	IL	MAIN STREET	CRESTON	GENEVA SUB	69.57	41.9304690	-88.9647520
10238	10238-GENEVA SUB	175053H	UP	IL	WILLRETT ROAD	MALTA	GENEVA SUB	66.61	41.9307122	-88.9063215
10238	10238-GENEVA SUB	175055W	UP	IL	NORTH WOODLAWN ROAD	CRESTON	GENEVA SUB	69.38	41.9307818	-88.9610989
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	477275C	NS	MI	FORMAN AVE	DETROIT	MAINLINE	4.95	42.2898080	-83.1363058
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	477274V	NS	MI	GATES STREET	DETROIT	DETROIT	4.88	42.2903975	-83.1354274
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	477273N	NS	MI	S DEY STREET	DETROIT	DETROIT	4.83	42.2909438	-83.1345738
X 288_UP	BALD KNOB AR_UP	438238U	UP	AR	MAIN STREET	BALD KNOB	HOXIE SUB	288.21	35.3095690	-91.5663220
X 288_UP	BALD KNOB AR_UP	438239B	UP	AR	ELM STREET	BALD KNOB	HOXIE SUB	288.28	35.3089430	-91.5672510
X 288_UP	BALD KNOB AR_UP	439879E	UP	AR	AR 258	BALD KNOB	HOXIE SUB	286.66	35.3262710	-91.5479540
17EB_NS	BOONVILLE IN_NS	735944X	NS	IN	SECOND STREET	BOONVILLE	SOUTHERN EAST	16.51	38.0453700	-87.2760100
MX003_UP	CHOUTEAU MO_UP	424960X	UP	MO	KINGSHIGHWAY SERVICE ROAD	ST LOUIS	JEFFERSON CITY SUB	4.17	38.6233170	-90.2657210
363A_NS	DECATUR, AL	731855S	NS	AL	MCENTIRE LN	DECATUR	MEMPHIS EAST	366.22	34.6061300	-87.0346770
JQ380_UP	EAST MODESTO CA_UP	752863S	UP	CA	K STREET	MODESTO	FRESNO SUB	112.85	37.6402590	-121.0030740
JQ380_UP	EAST MODESTO CA_UP	752864Y	UP	CA	I STREET	MODESTO	FRESNO SUB	113.03	37.6383220	-121.0007690
JQ380_UP	EAST MODESTO CA_UP	752865F	UP	CA	H STREET	MODESTO	FRESNO SUB	113.12	37.6373320	-120.9996000
JQ380_UP	EAST MODESTO CA_UP	752866M	UP	CA	G STREET	MODESTO	FRESNO SUB	113.21	37.6363440	-120.9985310
JQ380_UP	EAST MODESTO CA_UP	752868B	UP	CA	B STREET	MODESTO	FRESNO SUB	113.69	37.6303230	-120.9944550
00371_NS	FT. WAYNE, IN	477997J	NS	IN	HARTZELL RD	NEW HAVEN	FOSTORIA	365.58	41.0729230	-85.0302020
00371_NS	FT. WAYNE, IN	478001E	NS	IN	OLD MAUMEE AVE	NEW HAVEN	CHICAGO	142.51	41.0743310	-85.0627570

UP-NS Response to OEA for Errata Filing

Master Data Table - Roadway&At-Grade Crossings (G1)

Public Roadway/Rail At-Grade Crossing on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name / Yard Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
LF006_UP	GUFFEY TX_UP	762544B	UP	TX	HIGHLAND AVENUE	BEAUMONT	SABINE IND LD	25.96	30.0242120	-94.0854300
200W_NS	HUNTINGBURG IN_NS	724942D	NS	IN	WASHINGTON ST	HUNTINGBURG	ST LOUIS MIDDL	199.10	38.2984480	-86.9498540
200W_NS	HUNTINGBURG IN_NS	725102X	NS	IN	CR 75 W	HUNTINGBURG	SOUTHERN EAST	200.75	38.2985570	-86.9191620
RV390_UP	OZOL CA_UP	751733S	UP	CA	BERRELLESA STREET	MARTINEZ	MARTINEZ SUB	31.38	38.0191840	-122.1411530
R25_NS	ROCK HILL SC_NS	716029D	NS	SC	CURTIS ST	ROCK HILL	COLUMBIA	24.10	34.9363450	-81.0128380
C259_NS	SAVANNAH, GA	957098B	NS	GA	CHARLIE GAY DRIVE	SAVANNAH	SAVANNAH	3.32	32.0914800	-81.1579260
OZ505_UP	SPRINGFIELD OR_UP	756566M	UP	OR	SOUTH FIFTH STREET	SPRINGFIELD	BROOKLYN SUB	620.48	44.0447680	-123.0195650
OZ505_UP	SPRINGFIELD OR_UP	756627B	UP	OR	28TH STREET	SPRINGFIELD	BROOKLYN SUB	618.88	44.0409050	-122.9871890
CR001_UP	CENTREVILLE	788745S	UP	IL	CHURCH ROAD	CENTREVILLE	CHURCH IND LD	285.05	38.5816100	-90.1359310
NX002_UP	COUNCIL BLUFFS	084233D	UP	IA	SOUTH 16TH STREET	COUNCIL BLUFFS	TWELFTH ST. LEAD C.BLUFFS	1.58	41.2399900	-95.8677090
NX002_UP	COUNCIL BLUFFS	191157F	UP	IA	16TH AVENUE	COUNCIL BLUFFS	TWELFTH ST. LEAD C.BLUFFS	1.03	41.2466830	-95.8658960
WD640_UP	DENVER	804622A	UP	CO	YORK STREET	DENVER	LIMON SUB	637.61	39.7753390	-104.9594220
WD640_UP	DENVER	804623G	UP	CO	JOSEPHINE STREET	DENVER	LIMON SUB	637.55	39.7753960	-104.9582700
OX938_UP	KENT	906480U	UP	WA	PEDESTRIAN	KENT	SEATTLE SUB	165.10	47.3556560	-122.2392460
PX868_UP	LATHROP	833921K	UP	CA	ROTH ROAD	FRENCH CAMP	OAKLAND SUB	86.80	37.8555940	-121.2644360
282W_NS	LOUISVILLE (APPLIANCE PARK)	729012M	NS	KY	BUECHEL BANK RD	BUECHEL	LOUISVILLE	282.50	38.1781930	-85.6536020
10001_NS	NORFOLK PORTLOCK (CHESAPEAKE)	467381H	NS	VA	PORTLOCK ROAD	CHESAPEAKE	NORFOLK	5.16	36.7853880	-76.2712920
LB432_UP	PHOENIX	741477B	UP	AZ	4TH STREET	PHOENIX	PHOENIX SUB	906.50	33.4442320	-112.0686850
SX000_UP	SAINT PAUL	184836C	UP	MN	PEDESTRIAN	ST PAUL	MANKATO SUB	2.24	44.9276920	-93.1207160
SX000_UP	SAINT PAUL	184837J	UP	MN	W RANDOLPH AVE	ST PAUL	MANKATO SUB	2.28	44.9271920	-93.1212970
OX951_UP	SEATTLE	399776S	UP	WA	COLORADO AVENUE SOUTH	SEATTLE	SEATTLE SUB	180.98	47.5634400	-122.3367230
OX951_UP	SEATTLE	809548P	UP	WA	COLORADO AVENUE SOUTH/DENVER AVENUE SOUTH	SEATTLE	SEATTLE SUB	181.02	47.5631340	-122.3367310
OX951_UP	SEATTLE	809552E	UP	WA	SOUTH OREGON STREET/DIAGONAL AVENUE SOUTH	SEATTLE	SEATTLE SUB	180.95	47.5631570	-122.3373560
OX951_UP	SEATTLE	809711J	UP	WA	EAST MARGINAL WAY SOUTH NORTHBOUND	SEATTLE	SEATTLE SUB	181.40	47.5688030	-122.3390930
B 372_UP	SETTEGAST (HOUSTON)	287974C	UP	TX	KIRKPATRICK BOULEVARD	HOUSTON	HOUSTON EAST BELT SUB	4.05	29.8074790	-95.2915390
CJ247_NS	SHARONVILLE	524714N	NS	OH	HILL STREET	SHARONVILLE	DAYTON	246.20	39.2739980	-84.4127290
OT161_UP	SPOKANE	397271D	UP	WA	FANCHER ROAD	SPOKANE VALLEY	WALLACE IND LD	160.94	47.6595190	-117.3255300
OT161_UP	SPOKANE	809124H	UP	WA	HAVANA STREET	SPOKANE	WALLACE IND LD	161.97	47.6580060	-117.3469840
A 213_UP	WESTFIELD	427259G	UP	TX	WESTFIELD LOOP ROAD	SPRING	PALESTINE SUB	214.97	30.0197870	-95.4021340
A 213_UP	WESTFIELD	450344E	UP	TX	EAST HARDY ROAD	SPRING	PALESTINE SUB	215.56	30.0107740	-95.3996200

UP-NS Response to OEA for Errata Filing

Master Data Table - Quiet Zones (G2)

Quiet Zone on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	725708R	NS	LA	LABARRE RD	NEW ORLEANS	NEW ORLEANS	0.77	29.9760550	-90.1519910
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	725709X	NS	LA	ATHERTON DRIVE	NEW ORLEANS	NEW ORLEANS	1.16	29.9788119	-90.1461741
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	725710S	NS	LA	HOLLYWOOD ROAD	METAIRIE	NEW ORLEANS	1.47	29.9809270	-90.1416199
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725711Y	NS	LA	FARNHAM PLACE	METAIRIE	NEW ORLEANS	1.92	29.9840780	-90.1350400
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725712F	NS	LA	WEST OAKRIDGE PARK	NEW ORLEANS	NEW ORLEANS	1.99	29.9845780	-90.1339700
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725713M	NS	LA	METAIRIE ROAD	METAIRIE	NEW ORLEANS	2.28	29.9866210	-90.1297120
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	725714U	NS	LA	CARROLLTON AVE	METAIRIE	NEW ORLEANS	2.46	29.9872192	-90.1268420
10525	10525-LAFAYETTE SUB	762723S	UP	TX	KEITH ROAD	BEAUMONT	HOUSTON SUB	285.13	30.0651640	-94.2093490
10525	10525-LAFAYETTE SUB	762722K	UP	TX	TODD AVENUE	BEAUMONT	HOUSTON SUB	285.09	30.0652340	-94.2088640
10525	10525-LAFAYETTE SUB	762956N	UP	TX	WOOTEN ROAD	BEAUMONT	HOUSTON SUB	284.55	30.0664382	-94.1999430
10525	10525-LAFAYETTE SUB	762721D	UP	TX	SOUTH MAJOR DRIVE/TX 364	BEAUMONT	HOUSTON SUB	283.94	30.0678220	-94.1896810
10525	10525-LAFAYETTE SUB	762720W	UP	TX	PINCHBACK ROAD	BEAUMONT	HOUSTON SUB	283.10	30.0697450	-94.1755350
10525	10525-LAFAYETTE SUB	762719C	UP	TX	LANGHAM ROAD	BEAUMONT	LAFAYETTE SUB	282.46	30.0711730	-94.1649420
10564	10564-CARRIZOZO SUB	741160J	UP	TX	ROSEWOOD STREET	EL PASO	CARRIZOZO SUB	967.80	31.7819152	-106.4666580
10564	10564-CARRIZOZO SUB	741165T	UP	TX	NORTH PIEDRAS STREET	EL PASO	CARRIZOZO SUB	967.35	31.7854883	-106.4614294
10562	10562-LORDSBURG SUB	741390K	UP	AZ	DRAGOON ROAD	DRAGOON	LORDSBURG SUB	1053.89	32.0281894	-110.0384216
10561	10561-LORDSBURG SUB	741397H	UP	AZ	MALEY STREET	WILLCOX	LORDSBURG SUB	1074.75	32.2517792	-109.8308785
10561	10561-LORDSBURG SUB	741398P	UP	AZ	STEWART STREET	WILLCOX	LORDSBURG SUB	1074.85	32.2529225	-109.8301026
10560	10560-LORDSBURG SUB	741966L	UP	NM	BELGIAN ROAD	DEMING	LORDSBURG SUB	1205.28	32.2659518	-107.8029108
10561	10561-LORDSBURG SUB	741399W	UP	AZ	PATTIE ROAD	WILLCOX	LORDSBURG SUB	1076.04	32.2678534	-109.8199957
10560	10560-LORDSBURG SUB	741963R	UP	NM	RUBY STREET	DEMING	LORDSBURG SUB	1208.16	32.2719693	-107.7541004
10556	10556-GILA SUB	741102N	UP	AZ	WEST JOINER ROAD	TUCSON	GILA SUB	975.62	32.3203465	-111.0466952
10561	10561-LORDSBURG SUB	741403J	UP	AZ	CENTRAL AVENUE	BOWIE	LORDSBURG SUB	1098.46	32.3285671	-109.4863072
10556	10556-GILA SUB	741100A	UP	AZ	WEST MASSINGALE ROAD	TUCSON	GILA SUB	973.38	32.3446910	-111.0726680
10556	10556-GILA SUB	741098B	UP	AZ	WEST CORTARO FARMS ROAD	MARANA	GILA SUB	972.03	32.3595329	-111.0886514
10556	10556-GILA SUB	741088V	UP	AZ	WEST TANGERINE ROAD	MARANA	GILA SUB	965.69	32.4250800	-111.1629690
10556	10556-GILA SUB	922399X	UP	AZ	WEST COCHIE CANYON TRAIL	MARANA	GILA SUB	961.66	32.4628240	-111.2156600
10558	10558-GILA SUB	742069U	UP	AZ	WILLIAMS STREET	WELLTON	GILA SUB	769.67	32.6694590	-114.1421670
10558	10558-GILA SUB	742052R	UP	AZ	AVENUE 9 EAST	YUMA	GILA SUB	742.82	32.6811687	-114.4783196
10557	10557-GILA SUB	742075X	UP	AZ	AVENUE 40 EAST	TACNA	GILA SUB	780.89	32.6966013	-113.9532422
10564	10564-CARRIZOZO SUB	176081P	UP	NM	MARTIN LUTHER KING JR BOULEVARD	ALAMOGORDO	CARRIZOZO SUB	886.53	32.8530845	-105.9687551
10557	10557-GILA SUB	741082E	UP	AZ	MARTIN AVENUE	GILA BEND	GILA SUB	855.78	32.9461428	-112.7161392
10557	10557-GILA SUB	741347E	UP	AZ	HARTMAN ROAD	CASA GRANDE	GILA SUB	903.91	33.0038433	-111.9628107
10557	10557-GILA SUB	741346X	UP	AZ	NORTH WHITE AND PARKER ROAD	MARICOPA	GILA SUB	901.49	33.0245659	-111.9964850
10557	10557-GILA SUB	741345R	UP	AZ	PORTER ROAD	MARICOPA	GILA SUB	900.25	33.0351942	-112.0137661
10557	10557-GILA SUB	741342V	UP	AZ	NORTH RALSTON ROAD	MARICOPA	GILA SUB	893.38	33.0794616	-112.1175317
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	961530S	NS	GA	DAVENPORT EXTENSION	DULUTH	GREENVILLE	612.89	33.9983440	-84.1484960
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717840T	NS	GA	LAWRENCEVILLE STREET	DULUTH	GRENVILLE	612.50	34.0026020	-84.1441270
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	717839Y	NS	GA	BROCK RD	DULUTH	GRENVILLE	612.27	34.0042990	-84.1410980
10678	10678-YUMA SUB	747218K	UP	CA	BEAUMONT AVENUE	LOMA LINDA	YUMA SUB	545.38	34.0374400	-117.2196900
10678	10678-YUMA SUB	747174M	UP	CA	WHITTIER AVENUE	LOMA LINDA	YUMA SUB	544.50	34.0463500	-117.2304890

UP-NS Response to OEA for Errata Filing
Master Data Table - Quiet Zones (G2)

Quiet Zone on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10692	10692-ALHAMBRA SUB	746925Y	UP	CA	HAMILTON BOULEVARD	POMONA	ALHAMBRA SUB	513.58	34.0586570	-117.7632950
10692	10692-ALHAMBRA SUB	746927M	UP	CA	PARK AVENUE	POMONA	ALHAMBRA SUB	514.10	34.0587900	-117.7545650
10692	10692-ALHAMBRA SUB	746928U	UP	CA	MAIN STREET	POMONA	ALHAMBRA SUB	514.23	34.0589323	-117.7523896
10692	10692-ALHAMBRA SUB	746930V	UP	CA	PALOMARES STREET	POMONA	ALHAMBRA SUB	514.66	34.0590700	-117.7458210
10692	10692-ALHAMBRA SUB	746932J	UP	CA	SAN ANTONIO AVENUE	POMONA	ALHAMBRA SUB	515.17	34.0591930	-117.7370700
10122	10122-CHARLOTTE DISTRICT	716652A	NS	SC	CLEVELAND STREET	SAXON	CHARLOTTE	456.47	34.9566757	-81.9970868
10201	10201-CHARLOTTE DISTRICT	716226S	NS	NC	TRENTON STREET	GASTONIA	CHARLOTTE	399.89	35.2648150	-81.1927910
10665	10665-FRESNO SUB	752908W	UP	CA	MORADA LN	STOCKTON	FRESNO SUB	78.32	38.0369970	-121.2785670
10144	10144-LOUISVILLE DISTRICT	850987E	NS	KY	28TH ST	LOUISVILLE	LOUISVILLE	273.50	38.2328280	-85.8009590
10144	10144-LOUISVILLE DISTRICT	850989T	NS	KY	CATALPA ST	LOUISVILLE	LOUISVILLE	273.20	38.2329003	-85.8021781
10144	10144-LOUISVILLE DISTRICT	850984J	NS	KY	WILSON AVENUE	LOUISVILLE	LOUISVILLE	273.40	38.2332984	-85.7985141
10144	10144-LOUISVILLE DISTRICT	850983C	NS	KY	25TH ST	LOUISVILLE	LOUISVILLE	273.60	38.2333980	-85.7959980
10144	10144-LOUISVILLE DISTRICT	850992B	NS	KY	WOODLAND AVE	LOUISVILLE	LOUISVILLE	273.04	38.2343485	-85.8040329
10144	10144-LOUISVILLE DISTRICT	850993H	NS	KY	DUMESNIL ST	LOUISVILLE	LOUISVILLE	272.85	38.2370409	-85.8036532
10144	10144-LOUISVILLE DISTRICT	850994P	NS	KY	VIRGINIA AV	LOUISVILLE	LOUISVILLE	272.76	38.2383950	-85.8035823
10144	10144-LOUISVILLE DISTRICT	850995W	NS	KY	HALE AVE	LOUISVILLE	LOUISVILLE	272.66	38.2397379	-85.8034145
10665	10665-FRESNO SUB	752738E	UP	CA	KOST ROAD	GALT	FRESNO SUB	64.13	38.2402323	-121.3019942
10144	10144-LOUISVILLE DISTRICT	850998S	NS	KY	GREENWOOD AVE	LOUISVILLE	LOUISVILLE	272.50	38.2425641	-85.8029121
10665	10665-FRESNO SUB	752739L	UP	CA	F STREET	GALT	FRESNO SUB	63.50	38.2489560	-121.3052342
10665	10665-FRESNO SUB	752740F	UP	CA	C STREET	GALT	FRESNO SUB	63.27	38.2522110	-121.3064230
10665	10665-FRESNO SUB	752741M	UP	CA	A STREET	GALT	FRESNO SUB	63.08	38.2547584	-121.3073662
10665	10665-FRESNO SUB	752742U	UP	CA	ELM AVENUE	GALT	FRESNO SUB	62.57	38.2620110	-121.3100320
10126	10126-SOUTHERN EAST DISTRICT	724956L	NS	IN	6TH ST	NEW ALBANY	SOUTHERN EAST	268.16	38.2845222	-85.8162647
10126	10126-SOUTHERN EAST DISTRICT	724954X	NS	IN	10TH ST	NEW ALBANY	LOUISVILLE	268.40	38.2857671	-85.8120859
10126	10126-SOUTHERN EAST DISTRICT	729010Y	NS	IN	14TH ST	NEW ALBANY	LOUISVILLE	268.65	38.2864068	-85.8076082
10665	10665-FRESNO SUB	752748K	UP	CA	ELK GROVE BOULEVARD	ELK GROVE	FRESNO SUB	51.98	38.4090050	-121.3644880
10665	10665-FRESNO SUB	752749S	UP	CA	BOND ROAD	ELK GROVE	FRESNO SUB	50.95	38.4235010	-121.3698730
10665	10665-FRESNO SUB	752750L	UP	CA	ELK GROVE FLORIN ROAD	ELK GROVE	FRESNO SUB	50.60	38.4283172	-121.3716428
10665	10665-FRESNO SUB	752751T	UP	CA	SHELDON ROAD	ELK GROVE	FRESNO SUB	49.90	38.4380117	-121.3752388
10665	10665-FRESNO SUB	752752A	UP	CA	CALVINE ROAD	ELK GROVE	FRESNO SUB	48.86	38.4526300	-121.3806643
10665	10665-FRESNO SUB	752761Y	UP	CA	FRUITRIDGE ROAD	SACRAMENTO	FRESNO SUB	43.64	38.5250937	-121.4075978
10665	10665-FRESNO SUB	752887F	UP	CA	POWER INN ROAD	SACRAMENTO	FRESNO SUB	43.34	38.5293500	-121.4091890
10665	10665-FRESNO SUB	761735H	UP	CA	14TH AVENUE	SACRAMENTO	FRESNO SUB	42.59	38.5395834	-121.4132416
10657	10657-ROSEVILLE SUB	750557T	UP	CA	YOSEMITE STREET	ROSEVILLE	ROSEVILLE SUB	106.90	38.7535260	-121.2798020
10657	10657-ROSEVILLE SUB	750558A	UP	CA	TIGER WAY	ROSEVILLE	ROSEVILLE SUB	107.28	38.7568510	-121.2741330
10657	10657-ROSEVILLE SUB	750565K	UP	CA	FARRON STREET	ROCKLIN	ROSEVILLE SUB	110.17	38.7864530	-121.2410400
10657	10657-ROSEVILLE SUB	750566S	UP	CA	ROCKLIN ROAD	ROCKLIN	ROSEVILLE SUB	110.56	38.7913660	-121.2374410
10657	10657-ROSEVILLE SUB	750569M	UP	CA	MIDAS AVENUE	ROCKLIN	ROSEVILLE SUB	110.90	38.7958110	-121.2346890
10657	10657-ROSEVILLE SUB	750568F	UP	CA	MIDAS AVENUE	ROCKLIN	ROSEVILLE SUB	110.93	38.7958197	-121.2342074
10657	10657-ROSEVILLE SUB	753151U	UP	CA	GRASS VALLEY STREET	COLFAX	ROSEVILLE SUB	141.91	39.1003454	-120.9527803
10170	10170-BLOOMINGTON DISTRICT	290945V	UP	IL	WEST WASHINGTON STREET	BLOOMINGTON	SPRINGFIELD SUB	126.50	40.4793110	-89.0081330

UP-NS Response to OEA for Errata Filing

Master Data Table - Quiet Zones (G2)

Quiet Zone on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10176	10176-LEHIGH LINE	362831J	NS	NJ	LEHIGH ROAD	BRANCHBURG PARK	LEHIGH LINE	45.78	40.5117386	-74.7572003
10176	10176-LEHIGH LINE	362840H	NS	NJ	BECKMANS LANE	RARITAN	LEHIGH LINE	41.28	40.5201431	-74.6712201
10176	10176-LEHIGH LINE	362842W	NS	NJ	AUTEN ROAD	RARITAN	LEHIGH LINE	40.65	40.5235093	-74.6596010
10176	10176-LEHIGH LINE	362843D	NS	NJ	VALLEY ROAD	MANVILLE	LEHIGH LINE	39.95	40.5271042	-74.6471873
10176	10176-LEHIGH LINE	362844K	NS	NJ	ROYCEFIELD ROAD	MANVILLE	LEHIGH LINE	39.62	40.5288313	-74.6413545
10351	10351-KEARNEY SUB	816984V	UP	NE	5TH AVENUE	KEARNEY	KEARNEY SUB	189.38	40.6943420	-99.0885859
10351	10351-KEARNEY SUB	816982G	UP	NE	CENTRAL AVENUE	KEARNEY	KEARNEY SUB	189.02	40.6949240	-99.0817744
103751	103751-LARAMIE SUB	810600N	UP	WY	SOUTHWEST DRIVE	CHEYENNE	LARAMIE SUB	511.01	41.1228586	-104.8402500
10010	10010-CLEVELAND LINE	503541T	NS	OH	STOW ROAD	HUDSON	CLEVELAND LINE	94.82	41.2218676	-81.4112861
10612	10612-LAKESIDE SUB	762057E	UP	UT	SOUTH 1200 WEST	MARRIOTT	LAKESIDE SUB	779.92	41.2417368	-112.0094698
10010	10010-CLEVELAND LINE	503034K	NS	OH	HINES HILL ROAD	HUDSON	CLEVELAND LINE	99.60	41.2604330	-81.4667915
10010	10010-CLEVELAND LINE	503033D	NS	OH	TWINSBURG ROAD	MACEDONIA	CLEVELAND LINE	101.26	41.2808976	-81.4836253
10213	10213-CHICAGO LINE	523835H	NS	OH	LEWIS ROAD	OLMSTED FALLS	CHICAGO LINE	196.09	41.3751957	-81.8965007
10213	10213-CHICAGO LINE	523836P	NS	OH	COLUMBIA ROAD	OLMSTED FALLS	CHICAGO LINE	196.34	41.3752138	-81.9014811
10213	10213-CHICAGO LINE	523837W	NS	OH	BROOKSIDE DRIVE	OLMSTED FALLS	CHICAGO LINE	196.52	41.3752263	-81.9049377
10213	10213-CHICAGO LINE	523838D	NS	OH	MAPLEWAY DRIVE	OLMSTED FALLS	CHICAGO LINE	196.76	41.3752440	-81.9095208
10213	10213-CHICAGO LINE	523845N	NS	OH	ROOT ROAD	NORTH RIDGEVILLE	CHICAGO LINE	201.64	41.3754780	-82.0035200
10213	10213-CHICAGO LINE	523844G	NS	OH	CHESTNUT RIDGE ROAD	NORTH RIDGEVILLE	CHICAGO LINE	201.35	41.3754941	-81.9979304
10213	10213-CHICAGO LINE	523847C	NS	OH	MADDOCK ROAD	NORTH RIDGEVILLE	CHICAGO LINE	203.10	41.3755509	-82.0318880
10213	10213-CHICAGO LINE	523848J	NS	OH	RACE ROAD	NORTH RIDGEVILLE	CHICAGO LINE	203.77	41.3756558	-82.0444992
10213	10213-CHICAGO LINE	523864T	NS	OH	WEST RIDGE ROAD	AMHERST	CHICAGO LINE	210.27	41.3816965	-82.1651061
10213	10213-CHICAGO LINE	523866G	NS	OH	OBERLIN ROAD	AMHERST	CHICAGO LINE	211.63	41.3879169	-82.1896467
10213	10213-CHICAGO LINE	523868V	NS	OH	DEWEY ROAD	AMHERST	CHICAGO LINE	212.33	41.3913295	-82.2032670
10213	10213-CHICAGO LINE	523878B	NS	OH	CROSSE ROAD	AMHERST	CHICAGO LINE	215.45	41.4038890	-82.2609230
10213	10213-CHICAGO LINE	523879H	NS	OH	COOPER FOSTER PARK ROAD	LORAIN	CHICAGO LINE	215.69	41.4046659	-82.2653747
10213	10213-CHICAGO LINE	524045F	NS	OH	ADAMS STREET	VERMILION	CHICAGO LINE	221.69	41.4177080	-82.3770359
10213	10213-CHICAGO LINE	524041D	NS	OH	GRAND STREET	VERMILION	CHICAGO LINE	221.05	41.4210979	-82.3660766
10213	10213-CHICAGO LINE	524040W	NS	OH	MAIN STREET	VERMILION	CHICAGO LINE	220.97	41.4211043	-82.3645844
10060	10060-CHICAGO LINE	522602H	NS	IN	ORCHARD AVENUE	LA PORTE	CHICAGO LINE	464.82	41.6044850	-86.7476205
10060	10060-CHICAGO LINE	522601B	NS	IN	WELLER AVENUE	LA PORTE	CHICAGO LINE	464.54	41.6054273	-86.7419964
10060	10060-CHICAGO LINE	522599C	NS	IN	TYLER STREET	LA PORTE	CHICAGO LINE	463.69	41.6107773	-86.7280965
10060	10060-CHICAGO LINE	522597N	NS	IN	MADISON STREET	LA PORTE	CHICAGO LINE	463.51	41.6122392	-86.7252796
10060	10060-CHICAGO LINE	522596G	NS	IN	DETROIT STREET	LA PORTE	CHICAGO LINE	463.15	41.6152195	-86.7195357
10060	10060-CHICAGO LINE	522595A	NS	IN	TIPTON STREET	LA PORTE	CHICAGO LINE	462.97	41.6166650	-86.7167488
10096	10096-CHICAGO LINE	509463J	NS	OH	HOLLOWAY ROAD	HOLLAND	CHICAGO LINE	297.41	41.6171165	-83.7132038
10060	10060-CHICAGO LINE	522594T	NS	IN	PULASKI STREET	LA PORTE	CHICAGO LINE	462.87	41.6174007	-86.7153308
10060	10060-CHICAGO LINE	522593L	NS	IN	BOSTON STREET	LA PORTE	CHICAGO LINE	462.47	41.6204436	-86.7094630
10060	10060-CHICAGO LINE	522543H	NS	IN	ROBINSON STREET	SOUTH BEND	CHICAGO LINE	434.79	41.6571983	-86.2221802
10060	10060-CHICAGO LINE	522541U	NS	IN	RUSSELL AVENUE	MISHAWAKA	CHICAGO LINE	434.20	41.6572627	-86.2106473
10060	10060-CHICAGO LINE	522540M	NS	IN	CARLTON STREET	MISHAWAKA	CHICAGO LINE	433.87	41.6573540	-86.2043540
10060	10060-CHICAGO LINE	522539T	NS	IN	HENDRICKS STREET	MISHAWAKA	CHICAGO LINE	433.64	41.6574834	-86.1998106

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Master Data Table - Quiet Zones (G2)

Quiet Zone on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10060	10060-CHICAGO LINE	522544P	NS	IN	CAROLINE STREET	SOUTH BEND	CHICAGO LINE	434.90	41.6575019	-86.2242896
10060	10060-CHICAGO LINE	522538L	NS	IN	LOGAN STREET	MISHAWAKA	CHICAGO LINE	433.47	41.6575526	-86.1964257
10060	10060-CHICAGO LINE	522537E	NS	IN	SMITH STREET	MISHAWAKA	CHICAGO LINE	433.20	41.6576565	-86.1913167
10060	10060-CHICAGO LINE	522545W	NS	IN	TWYCKENHAM DRIVE	SOUTH BEND	CHICAGO LINE	434.97	41.6577081	-86.2255606
10060	10060-CHICAGO LINE	522535R	NS	IN	WEST STREET	MISHAWAKA	CHICAGO LINE	432.93	41.6577309	-86.1859629
10060	10060-CHICAGO LINE	522534J	NS	IN	SPRING STREET	MISHAWAKA	CHICAGO LINE	432.79	41.6578195	-86.1832916
10060	10060-CHICAGO LINE	522533C	NS	IN	MAIN STREET	MISHAWAKA	CHICAGO LINE	432.65	41.6578391	-86.1805991
10060	10060-CHICAGO LINE	522546D	NS	IN	VERNON STREET	SOUTH BEND	CHICAGO LINE	435.06	41.6581185	-86.2271869
10060	10060-CHICAGO LINE	522531N	NS	IN	LAUREL STREET	MISHAWAKA	CHICAGO LINE	432.19	41.6584571	-86.1715231
10060	10060-CHICAGO LINE	522530G	NS	IN	MERRIFIELD AVENUE	MISHAWAKA	CHICAGO LINE	431.96	41.6588466	-86.1672897
10060	10060-CHICAGO LINE	522547K	NS	IN	LEER STREET	SOUTH BEND	CHICAGO LINE	435.24	41.6592934	-86.2303662
10060	10060-CHICAGO LINE	522529M	NS	IN	BYRKIT AVENUE	MISHAWAKA	CHICAGO LINE	431.45	41.6596165	-86.1576268
10060	10060-CHICAGO LINE	522528F	NS	IN	BEIGER STREET	MISHAWAKA	CHICAGO LINE	431.08	41.6599370	-86.1504722
10060	10060-CHICAGO LINE	522527Y	NS	IN	DELORENZI AVENUE	MISHAWAKA	CHICAGO LINE	430.83	41.6601378	-86.1457006
10060	10060-CHICAGO LINE	522524D	NS	IN	KLINE STREET	MISHAWAKA	CHICAGO LINE	429.97	41.6607156	-86.1289583
10060	10060-CHICAGO LINE	522523W	NS	IN	OAKSIDE AVENUE	MISHAWAKA	CHICAGO LINE	429.61	41.6609151	-86.1221286
10060	10060-CHICAGO LINE	522522P	NS	IN	ELDER ROAD	MISHAWAKA	CHICAGO LINE	429.21	41.6611853	-86.1143009
10060	10060-CHICAGO LINE	522562M	NS	IN	OLIVE STREET	SOUTH BEND	CHICAGO LINE	438.28	41.6765745	-86.2833756
10060	10060-CHICAGO LINE	522563U	NS	IN	MEADE STREET	SOUTH BEND	CHICAGO LINE	438.45	41.6775695	-86.2863246
10060	10060-CHICAGO LINE	949334H	NS	IN	STATION WALKWAY	SOUTH BEND	CHICAGO LINE	438.52	41.6779873	-86.2875620
10058	10058-CHICAGO LINE	156099V	NS	IN	FRONT STREET	WHITING	CHICAGO LINE	505.61	41.6797257	-87.4857989
10058	10058-CHICAGO LINE	156098N	NS	IN	ONE HUNDRED SEVENTEENTH STREET	WHITING	CHICAGO LINE	505.98	41.6830217	-87.4917428
10060	10060-CHICAGO LINE	522564B	NS	IN	GRANDVIEW AVENUE	SOUTH BEND	CHICAGO LINE	439.74	41.6832806	-86.3101684
10236	10236-GENEVA SUB	174924K	UP	IL	SOUTH WEST STREET	WHEATON	GENEVA SUB	25.02	41.8643900	-88.1114850
10236	10236-GENEVA SUB	174923D	UP	IL	SOUTH WHEATON AVENUE	WHEATON	GENEVA SUB	24.94	41.8643923	-88.1099008
10236	10236-GENEVA SUB	174958E	UP	IL	SOUTH HALE STREET	WHEATON	GENEVA SUB	24.85	41.8645362	-88.1082086
10236	10236-GENEVA SUB	174957X	UP	IL	MAIN STREET	WHEATON	GENEVA SUB	24.77	41.8646947	-88.1066220
10236	10236-GENEVA SUB	174956R	UP	IL	CROSS STREET	WHEATON	GENEVA SUB	24.69	41.8649134	-88.1051619
10236	10236-GENEVA SUB	174955J	UP	IL	WASHINGTON STREET	WHEATON	GENEVA SUB	24.47	41.8657116	-88.1011787
10236	10236-GENEVA SUB	174953V	UP	IL	NORTH PRESIDENT STREET	WHEATON	GENEVA SUB	23.99	41.8676877	-88.0919998
10236	10236-GENEVA SUB	174952N	UP	IL	COLLEGE ROAD	WHEATON	GENEVA SUB	23.78	41.8692980	-88.0885130
10236	10236-GENEVA SUB	174964H	UP	IL	WINFIELD ROAD	WINFIELD	GENEVA SUB	27.58	41.8702336	-88.1583250
10236	10236-GENEVA SUB	174950A	UP	IL	NORTH MAIN STREET	GLEN ELLYN	GENEVA SUB	22.48	41.8760600	-88.0667440
10236	10236-GENEVA SUB	174951G	UP	IL	PROSPECT AVENUE	GLEN ELLYN	GENEVA SUB	22.67	41.8760960	-88.0701200
10236	10236-GENEVA SUB	174965P	UP	IL	SUNSET AVENUE	WEST CHICAGO	GENEVA SUB	28.84	41.8766129	-88.1821161
10236	10236-GENEVA SUB	174948Y	UP	IL	NORTH PARK BOULEVARD	GLEN ELLYN	GENEVA SUB	22.28	41.8768570	-88.0629430
10238	10238-GENEVA SUB	174998C	UP	IL	WESTERN AVENUE	GENEVA	GENEVA SUB	36.09	41.8812450	-88.3208856
10237	10237-GENEVA SUB	174991E	UP	IL	THIRD STREET	GENEVA	GENEVA SUB	35.49	41.8815924	-88.3093894
10237	10237-GENEVA SUB	174972A	UP	IL	WOOD STREET	WEST CHICAGO	GENEVA SUB	30.24	41.8833519	-88.2077200
10237	10237-GENEVA SUB	174973G	UP	IL	WASHINGTON STREET	WEST CHICAGO	GENEVA SUB	30.28	41.8834056	-88.2083899
10236	10236-GENEVA SUB	174945D	UP	IL	SOUTH FINLEY ROAD	LOMBARD	GENEVA SUB	20.45	41.8844970	-88.0298130

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Master Data Table - Quiet Zones (G2)

Quiet Zone on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
10236	10236-GENEVA SUB	174944W	UP	IL	SOUTH ELIZABETH STREET	LOMBARD	GENEVA SUB	20.11	41.8851376	-88.0238820
10235	10235-GENEVA SUB	173998Y	UP	IL	NORTH 5TH AVENUE	MAYWOOD	GENEVA SUB	10.47	41.8884210	-87.8392540
10235	10235-GENEVA SUB	174001M	UP	IL	9TH AVENUE	MAYWOOD	GENEVA SUB	10.76	41.8889510	-87.8442420
10236	10236-GENEVA SUB	174939A	UP	IL	GRACE STREET	LOMBARD	GENEVA SUB	19.26	41.8895410	-88.0085600
10235	10235-GENEVA SUB	174009S	UP	IL	SOUTH 19TH AVENUE	MELROSE PARK	GENEVA SUB	11.38	41.8903230	-87.8565810
10238	10238-GENEVA SUB	175008N	UP	IL	FIRST STREET	ELBURN	GENEVA SUB	43.88	41.8912940	-88.4712290
10238	10238-GENEVA SUB	175009V	UP	IL	MAIN STREET	ELBURN	GENEVA SUB	43.94	41.8913930	-88.4724410
10235	10235-GENEVA SUB	174341Y	UP	IL	WOLF ROAD	BERKELEY	GENEVA SUB	13.75	41.8934520	-87.9032690
10236	10236-GENEVA SUB	174938T	UP	IL	NORTH ADDISON AVENUE	VILLA PARK	GENEVA SUB	18.16	41.8951790	-87.9886650
10236	10236-GENEVA SUB	174937L	UP	IL	NORTH ARDMORE AVENUE	VILLA PARK	GENEVA SUB	17.67	41.8962530	-87.9790910
10236	10236-GENEVA SUB	174935X	UP	IL	VILLA AVENUE	VILLA PARK	GENEVA SUB	17.15	41.8973220	-87.9690560
10236	10236-GENEVA SUB	174933J	UP	IL	SOUTH WEST AVENUE	ELMHURST	GENEVA SUB	16.65	41.8984530	-87.9592500
10236	10236-GENEVA SUB	174020S	UP	IL	POPLAR AVENUE	ELMHURST	GENEVA SUB	15.16	41.8984800	-87.9301450
10236	10236-GENEVA SUB	174021Y	UP	IL	HAVEN ROAD	ELMHURST	GENEVA SUB	15.49	41.8991740	-87.9363700
10236	10236-GENEVA SUB	174025B	UP	IL	MYRTLE AVENUE	ELMHURST	GENEVA SUB	16.13	41.8995600	-87.9491300
10236	10236-GENEVA SUB	174022F	UP	IL	YORK STREET	ELMHURST	GENEVA SUB	15.67	41.8996010	-87.9399800
10236	10236-GENEVA SUB	174023M	UP	IL	COTTAGE HILL AVENUE	ELMHURST	GENEVA SUB	15.79	41.8997760	-87.9421680
10236	10236-GENEVA SUB	174024U	UP	IL	MAPLE AVENUE	ELMHURST	GENEVA SUB	15.90	41.8998450	-87.9445650
10238	10238-GENEVA SUB	175018U	UP	IL	HOWARD ROAD	MAPLE PARK	GENEVA SUB	49.10	41.9039848	-88.5708230
10238	10238-GENEVA SUB	175019B	UP	IL	LIBERTY STREET	MAPLE PARK	GENEVA SUB	50.49	41.9077840	-88.5966400
10238	10238-GENEVA SUB	175020V	UP	IL	PLEASANT STREET	MAPLE PARK	GENEVA SUB	50.64	41.9082015	-88.5994467
10238	10238-GENEVA SUB	175021C	UP	IL	COUNTY LINE ROAD	MAPLE PARK	GENEVA SUB	50.73	41.9084838	-88.6013680
10238	10238-GENEVA SUB	175023R	UP	IL	PRITCHARD ROAD	CORTLAND	GENEVA SUB	51.74	41.9113370	-88.6207880
10238	10238-GENEVA SUB	175123V	UP	IL	FIRST AVENUE	ROCHELLE	GENEVA SUB	75.42	41.9193460	-89.0768300
10238	10238-GENEVA SUB	175122N	UP	IL	NORTH 9TH STREET	ROCHELLE	GENEVA SUB	75.11	41.9206870	-89.0711190
10238	10238-GENEVA SUB	175025E	UP	IL	LLANOS STREET	CORTLAND	GENEVA SUB	55.13	41.9208872	-88.6858672
10238	10238-GENEVA SUB	175120A	UP	IL	NORTH WASHINGTON STREET	ROCHELLE	GENEVA SUB	74.86	41.9211484	-89.0663169
10238	10238-GENEVA SUB	175119F	UP	IL	NORTH MAIN STREET	ROCHELLE	GENEVA SUB	74.80	41.9212520	-89.0650570
10238	10238-GENEVA SUB	175027T	UP	IL	SOUTH SOMONAUK ROAD	CORTLAND	GENEVA SUB	55.28	41.9213033	-88.6887600
10238	10238-GENEVA SUB	176396T	UP	IL	CARON DRIVE	ROCHELLE	GENEVA SUB	74.25	41.9222503	-89.0543863
10238	10238-GENEVA SUB	175028A	UP	IL	LOVES ROAD	CORTLAND	GENEVA SUB	55.84	41.9228284	-88.6991881
10238	10238-GENEVA SUB	175029G	UP	IL	10TH STREET	DE KALB	GENEVA SUB	58.06	41.9288760	-88.7412280
10238	10238-GENEVA SUB	175039M	UP	IL	NORTH 7TH STREET	DE KALB	GENEVA SUB	58.28	41.9292571	-88.7454084
10238	10238-GENEVA SUB	175041N	UP	IL	6TH STREET	DE KALB	GENEVA SUB	58.36	41.9293460	-88.7469600
10238	10238-GENEVA SUB	175042V	UP	IL	LINCOLN HWY AND 4TH	DE KALB	GENEVA SUB	58.51	41.9294820	-88.7498769
10238	10238-GENEVA SUB	175043C	UP	IL	SOUTH 3RD STREET	DE KALB	GENEVA SUB	58.59	41.9295314	-88.7515802
10238	10238-GENEVA SUB	175044J	UP	IL	SOUTH 2ND STREET	DE KALB	GENEVA SUB	58.68	41.9295432	-88.7531321
10238	10238-GENEVA SUB	175045R	UP	IL	SOUTH 1ST STREET	DE KALB	GENEVA SUB	58.76	41.9295500	-88.7547200
SX000_UP	SAINT PAUL	184836C	UP	MN	PEDESTRIAN	ST PAUL	MANKATO SUB	2.24	44.9276920	-93.1207160
SX000_UP	SAINT PAUL	184837J	UP	MN	W RANDOLPH AVE	ST PAUL	MANKATO SUB	2.28	44.9271920	-93.1212970
MX003_UP	CHOUTEAU MO_UP	424960X	UP	MO	KINGSHIGHWAY SERVICE ROAD	ST LOUIS	JEFFERSON CITY SUB	4.17	38.6233170	-90.2657210

UP-NS Response to OEA for Errata Filing
Master Data Table - Quiet Zones (G2)

Quiet Zone on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key / Yard Code	Segment Name	DOT Number	Railroad	State	Street	City	Subdivision	Milepost	Latitude	Longitude
LB432_UP	PHOENIX	741477B	UP	AZ	4TH STREET	PHOENIX	PHOENIX SUB	906.50	33.4442320	-112.0686850
WD640_UP	DENVER	804622A	UP	CO	YORK STREET	DENVER	LIMON SUB	637.61	39.7753390	-104.9594220
WD640_UP	DENVER	804623G	UP	CO	JOSEPHINE STREET	DENVER	LIMON SUB	637.55	39.7753960	-104.9582700

UP-NS Response to OEA for Errata Filing

Master Data Table - Haulage & Trackage Rights

Haulage & Trackage Operations on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Owner Railroad(s)	Tenant Railroad(s)	Notes
10006	10006-MORRISVILLE LINE	YES	SEPTA	NS, CSX	NS has trackage rights over SEPTA Norristown Line for 0.5 miles between CP-Kalb (HN17) and CP-Ford (MK1), remainder of segment is owned by NS; CSX has trackage rights over the entire segment.
10058	10058-CHICAGO LINE	YES	NS	CSX, CPKC	CSX and CPKC have trackage rights east of CD509.
10059	10059-CHICAGO LINE	YES	NS	CSX, CPKC	CSX and CPKC have trackage rights across entire segment.
10060	10060-CHICAGO LINE	YES	NS	CPKC	CPKC has trackage rights across the entire segment.
10096	10096-CHICAGO LINE	YES	NS	CPKC	CPKC has trackage rights west of Butler, IN (09348).
10126	10126-SOUTHERN EAST DISTRICT	YES	NS	CSX	CSX has haulage rights across entire segment.
10164	10164-NO & NE DISTRICT	YES	NS	CSX	CSX has trackage rights west of Elysian Fields (016558).
10350	10350-KEARNEY SUB	YES	UP	BNSF	BNSF (Trackage Rights - 123095)
10441	10441-MEMPHIS SUB	YES	UP	BNSF	BNSF (Trackage Rights - 186756)
10442	10442-MEMPHIS SUB	YES	UP	BNSF	BNSF (Trackage Rights - 186756)
10443	10443-MEMPHIS SUB	YES	UP	BNSF	BNSF (Trackage Rights - 186756)
10504	10504-BEAUMONT SUB	YES	CPKC	UP	UP (Trackage Rights via CPKC - O11806)
10525	10525-LAFAYETTE SUB	YES	UP	CPKC, BNSF	BNSF (Trackage Rights - 217821), CPKC (201459)
10526	10526-LAFAYETTE SUB	YES	UP	CPKC, BNSF	CPKC (Trackage Rights - 201459), BNSF (Trackage Rights - 186763)
10564	10564-CARRIZOZO SUB	YES	UP	BNSF	BNSF (Trackage Rights - P182678)
10609	10609-SHAFTER SUB	YES	UP	BNSF	BNSF (Trackage Rights - 186750)
10611	10611-NEVADA SUB	YES	UP	BNSF	BNSF (Trackage Rights - 186750)
10652	10652-MARTINEZ SUB	YES	UP	BNSF	BNSF (Trackage Rights -186750)
10657	10657-ROSEVILLE SUB	YES	UP	BNSF	BNSF (Trackage Rights -186750)
10665	10665-FRESNO SUB	YES	UP	BNSF	BNSF (Trackage Rights -186750)
10666	10666-FRESNO SUB	YES	UP	BNSF	BNSF (Trackage Rights -186750)
10667	10667-FRESNO SUB	YES	UP	BNSF	BNSF (Trackage Rights -186750)
10709	10709-OTHER WARSAW_KY_NS_CAR-LOUISVILLE_KY_NS	YES	CSX	NS	NS has haulage rights across entire segment.
10895	10895-OTHER SWEDESBORO NJ_NS-COMMERCE STREET	YES	CSAO	NS	Conrail shared assets.
10898	10898-OTHER PROSPERITY SC_NS-BOYDS-CSXT SC_NS	YES	NS	CSX	CSX pulls and places NS cars for customers on this segment.
11046	11046-OTHER AYER_MA_NS_900-MILLERS FALLS_MA	YES	PAS	NS	NS has haulage rights across entire segment.
11050	11050-OTHER MILLERS FALLS-HOOSICK JUNCTION	YES	PAS	NS	NS has haulage rights across entire segment.
11249	11249-OTHER DAWES-TOWER 87	YES	UP	CPKC, BNSF	CPKC (Trackage Rights - 201459), BNSF (Trackage Rights - 186763)
11250	11250-OTHER SIDNEY-SIDNEY_IL_NS_091	YES	UP	NS	NS (Trackage Rights - 210214)
11324	11324-OTHER QUINCY_IL-010505	YES	BNSF	NS	NS has haulage rights across entire segment.
11355	11355-OTHER Node: 20012-CLARKE JCT_IN_NS	YES	IHB	NS	NS has trackage rights across entire segment.
11483	11483-OTHER NEVILLE ISLAND_P-DUFFS JCT (POHC)	YES	POHC	NS	POHC pulls and places NS cars for customers on this segment.
11571	11571-OTHER EAST CITY JUNCTI-NEW ORLEANS	YES	NS	CSX	CSX has trackage rights across entire segment.
11664	11664-OTHER SHREVEPORT TS316-SHREVEPORT	YES	UP	BNSF	BNSF (Trackage Rights - 186756) over portion of segment from Jordan (JH621) to Shreveport I (TS316I).
11665	11665-OTHER SHREVEPORT SOUTH-KCS SHREVEPORT S	YES	CPKC	NS	NS has haulage rights across entire segment.
11706	11706-OTHER HOOK PA_NS-TRAINER PA_NS	YES	Amtrak	NS	NS has an operating easement to serve freight customers on this segment.

UP-NS Response to OEA for Errata Filing

Master Data Table - Haulage & Trackage Rights

Haulage & Trackage Operations on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Owner Railroad(s)	Tenant Railroad(s)	Notes
11740	11740-OTHER PHILA PORT-FAIRHILL JCT_PA	YES	CSAO	NS	Conrail shared assets.
11852	11852-OTHER VIRGINIA AVE_KY_-LVILLE L YD_KY_N	YES	NS	CSX, PAL	NS, CSX, and PAL have joint access to customers on this segment.
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	YES	BNSF	UP	BNSF San Bernardino (Trackage Rights - 135484, 2308)
11880	11880-OTHER MACK YARD_MI_NS_-Node: 30721	YES	CSAO	NS	Conrail shared assets.
11936	11936-OTHER Node: 29251-CP-HATCH_NJ_NS_4	YES	CSAO	NS	Conrail shared assets.
11939	11939-OTHER MARYVILLE_TN_NS_-KA JCT_TN_NS_130	YES	NS	KXHR	KXHR has trackage rights between K&A Junction (130A) and River Front Junction (1KA).
11990	11990-OTHER BATON ROUGE-ANCHORAGE	YES	State of LA	UP, CPKC	UP and CPKC are tenants over route owned by State of Louisiana.
12017	12017-OTHER CP-FALLS_PA_NS_H-FAIRHILL JCT_PA_	YES	CSAO	NS	Conrail shared assets.
12054	12054-OTHER PHILA BELMONT_PA-CP-FIELD_PA_NS_Z	YES	CSX	NS	NS has trackage rights across entire segment..
12062	12062-OTHER ERAIL_NJ_NS_6WJ-ELIZABETHPORT_NJ	YES	CSAO	NS	Conrail shared assets.
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	YES	NOPB / UP	BNSF	UPRR (Trackage Rights via NOPB), BNSF (Trackage Rights UP Avondale to Live Oak Jct - 18761, 186764)
12096	12096-OTHER CP-PENROSE_PA-CP-FIELD_PA	YES	CSX	NS	NS has trackage rights across entire segment.
12140	12140-OTHER CLARKE JCT-TOLLESTON_IN_NS	YES	CSX	NS	NS has trackage rights across entire segment.
12149	12149-OTHER JKSMS-JACKSON_MS_NS_JK	YES	CPKC	NS	NS has haulage rights across entire segment.
12157	12157-OTHER Node: 36654-MECHANICVILLE_NY	YES	PAS	NS	NS has haulage rights across entire segment.
12188	12188-OTHER Node: 29571-CP-BOUND BROOK_N	YES	CSAO	NS	Conrail shared assets.
12224	12224-OTHER WASHINGTON ST-WEST EOLA	YES	CN (EJE)	UP	UP (Trackage Rights - 208210)
12261	12261-OTHER LE12_NS - LE17_NS	YES	CSAO	NS	Conrail shared assets.
12265	12265-OTHER CP-STOCK_NJ_NS_7-CP-VALLEY_NJ_NS_	YES	CSAO	NS	Conrail shared assets.
12266	12266-OTHER KEARNY_NJ_NS_2PG-Node: 28288	YES	CSAO	NS	Conrail shared assets.
12267	12267-OTHER ELIZABETHPORT_NJ-Node: 34161	YES	CSAO	NS	Conrail shared assets.
12268	12268-OTHER CP-ISLAND_NJ_NS_-OAK ISLAND_NJ_NS	YES	CSAO	NS	Conrail shared assets.
12303	12303-OTHER JKSMS_NS-MONROE INTERCHANGE	YES	CPKC	NS	NS has haulage rights across entire segment.
12304	12304-OTHER MONROE INTERCHAN-Node: 34795	YES	CPKC	NS	NS Haulage via CPKC Meridian Speedway rights (Vicksburg Sub).
12305	12305-OTHER Node: 34795-MURPHY	YES	CPKC	NS	NS has haulage rights across entire segment.
12314	12314-OTHER OGDEN JCT-CHICAGO IMX	YES	NS / CSX	UP, NS	UP rights on NS CR&IT and UP/NS rights on CSX Blue Island sub.
12338	12338-OTHER CP-BAY CITY MI_N-DETROIT MI_NS	YES	CSAO	NS	Conrail shared assets.
12347	12347-OTHER MH130_NS-MH121_NS	YES	Amtrak	NS	NS has an operating easement to serve freight customers on this segment.
12348	12348-OTHER GORD_MI_NS_MH121-BARON_MI_NS_MH12	YES	CN	NS	NS has trackage rights across entire segment.
12349	12349-OTHER CP-BO_MI_NS_FB54-MICHIGAN CITY_IN	YES	Amtrak	NS	NS has trackage rights to serve freight customers on this segment.
12371	12371-OTHER BN035_UP - ZS036_UP	YES	CN (EJE)	UP	UP (Trackage Rights - 208210)
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	YES	KCT	UP	UP rights as part of KCT Operating Agreement / Joint Ownership.
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	YES	KCT	NS, UP	NS and UP have trackage rights across entire segment.
12421	12421-OTHER A&S JCT_IL_NS_7W-VALLEY JCT	YES	ALS	NS	NS has trackage rights across entire segment.
12424	12424-OTHER VALLEY JCT-NORTH VALLEY JCT	YES	TRRA	UP	UPRR (Trackage Rights - CA25261)
12435	12435-OTHER 062454_NS-CP RON_NJ	YES	CSAO	NS	Conrail shared assets.
12437	12437-OTHER Node: 27582-Node: 28320	YES	CSAO	NS	Conrail shared assets.

UP-NS Response to OEA for Errata Filing

Master Data Table - Haulage & Trackage Rights

Haulage & Trackage Operations on Rail Line Segments Exceeding Board Thresholds [49 CFR 1105.7(e)(5)]

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Exceeds Board Threshold for 49 CFR 1105.7(e)(5)	Owner Railroad(s)	Tenant Railroad(s)	Notes
12438	12438-OTHER CP RON NJ_NS-062502	YES	CSAO	NS	Conrail shared assets.
12439	12439-OTHER 062454-CP-BOUND BROOK N	YES	CSAO	NS	Conrail shared assets.
12451	12451-OTHER BROADWAY-KANSAS CITY_MO_N	YES	BNSF / NS	UP, NS	UP & NS have trackage rights over Hannibal bridge; UP has trackage rights on NS Kansas City District (P177151).
12453	12453-OTHER TROOST AVENUE-KCBN EAST SCANNE	YES	KCT	UP	UP rights as part of KCT Operating Agreement / Joint Ownership.
12454	12454-OTHER KCBN EAST SCANNE-KANSAS CITY KS_N	YES	KCT	NS, UP	NS and UP have trackage rights across entire segment.
12459	12459-OTHER BOUND BROOK_NJ-CP-ALDENE_NJ	YES	CSAO	NS	Conrail shared assets.
12460	12460-OTHER 068399_NS-S FRONT STREET_N	YES	CSAO	NS	Conrail shared assets.
12475	12475-OTHER S FRONT STREET-062497_NS	YES	CSAO	NS	Conrail shared assets.
12499	12499-OTHER LINDEN_NJ-061390_NS	YES	CSAO	NS	Conrail shared assets.
12500	12500-OTHER 061390_NS-062502_NS	YES	CSAO	NS	Conrail shared assets.
12535	12535-OTHER PHILA TERM_PA-CP-PENROSE_PA	YES	CSAO	NS	Conrail shared assets.
12539	12539-HARRISBURG LINE	YES	CSAO	NS	Conrail shared assets.
12540	12540-HARRISBURG LINE	YES	CSAO	NS	Conrail shared assets.
12613	12613-OTHER 062465_NS - 2NZ_NS	YES	CSAO	NS	Conrail shared assets.
12617	12617-OTHER 2PG_NS - 7PG_NS	YES	CSAO	NS	Conrail shared assets.
12619	12619-OTHER OIL_NS - 75069_NS	YES	CSAO	NS	Conrail shared assets.
12690	12690-OTHER 04159_NS - CD482_NS	YES	Amtrak	NS	NS has trackage rights to serve freight customers on this segment.
12699	12699-OTHER ZS036_UP - AT013_UP	YES	CN (IC)	UP	UP (Trackage Rights - SPC0153)
12702	12702-OTHER AT003_UP - AT009_UP	YES	NS / CSX	UP, NS	UP rights on NS CR&IT and UP/NS rights on CSX Blue Island sub.
12734	12734-OTHER CP-ALDENE_NJ-CRANFORD_NJ_NS	YES	CSAO	NS	Conrail shared assets.
12736	12736-OTHER DUNELLEN_NJ-BOUND BROOK_NJ	YES	CSAO	NS	Conrail shared assets.
12755	12755-OTHER CD517_NS - 066262_NS	YES	Metra	NS	NS has trackage rights to serve freight customers on this segment.
104112	104112-COFFEYVILLE SUB	YES	UP	CPKC	CPKC (Trackage Rights CA34159)
106651	106651-FRESNO SUB	YES	UP	BNSF	BNSF (Trackage Rights -186750)
113712	113712-OTHER HELENA SC_NS-NEWBERRY SC_NS	YES	NS	CSX	CSX pulls and places NS cars for customers on this segment.
113713	113713-OTHER NEWBERRY SC_NS-COLUMBIA SC_NS	YES	CSX	NS	NS has haulage rights across entire segment.
115551	115551-OTHER MARION AR_UP-PRESLEY JCT AR_U	YES	UP	BNSF	BNSF (Trackage Rights - 186756)
123343	123343-OTHER 064906-064895	YES	CSAO	NS	Conrail shared assets.
124393	124393-OTHER Node28325-BOUND BROOK_NJ_N LE33_N	YES	CSAO	NS	Conrail shared assets.
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	YES	KCT	NS, UP	NS and UP have trackage rights across entire segment.
124953	124953-OTHER DELRAY MI_NS-ECORSE JCT MI_NS	YES	NS	CPKC, CN	CPKC and CN have trackage rights across entire segment.
126602	126602-OTHER NEWARK SCANNER N-OAK ISLAND NJ_NS	YES	CSAO	NS	Conrail shared assets.

UP-NS Response to OEA for Errata Filing
Master Data Table - Passenger Segments

Rail Line Segments with Increase of 1 or More Freight TPD & Passenger Rail Traffic

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Average Current Passenger TPD	Notes
10010	10010-CLEVELAND LINE	2.00	
10016	10016-EAST END DISTRICT	2.00	
10021	10021-ATLANTA SOUTH DISTRICT	2.00	
10023	10023-NORCROSS DISTRICT	2.00	
10026	10026-ATLANTA NORTH DISTRICT	2.00	
10033	10033-AGS SOUTH DISTRICT	2.00	
10034	10034-EAST END DISTRICT	2.00	
10039	10039-EAST END DISTRICT	2.00	
10049	10049-AGS SOUTH DISTRICT	2.00	
10052	10052-CHARLOTTE DISTRICT	12.00	
10058	10058-CHICAGO LINE	14.00	
10059	10059-CHICAGO LINE	14.00	
10060	10060-CHICAGO LINE	4.00	
10065	10065-DAYTON DISTRICT	0.86	Amtrak Cardinal on CSX where NS has rights in Cincinnati terminal. Also refer to footnote #5 for the Master Data Table "Rail Line Segments".
10081	10081-PITTSBURGH LINE	4.00	Refer to footnote #4 for the Master Data Table "Rail Line Segments".
10082	10082-FORT WAYNE LINE	2.00	
10083	10083-FORT WAYNE LINE	2.00	
10096	10096-CHICAGO LINE	4.00	
10102	10102-PITTSBURGH LINE	4.00	Refer to footnote #4 for the Master Data Table "Rail Line Segments".
10121	10121-DANVILLE DISTRICT (SOUTHERN MAINLINE)	2.00	
10122	10122-CHARLOTTE DISTRICT	2.00	
10131	10131-NORFOLK DISTRICT	5.72	
10142	10142-EAST END DISTRICT	2.00	
10143	10143-DANVILLE DISTRICT (SOUTHERN MAINLINE)	12.00	
10145	10145-BLUE RIDGE DISTRICT	6.00	Amtrak's Crescent only uses the portion of the route between Lynchburg (172) and Montview (175)
10148	10148-WASHINGTON DISTRICT	20.57	VRE Manassas Line service terminates at Broad Run, VA (operating station 36); Amtrak's Cardinal exits the corridor at Orange, VA (operating station 85).
10161	10161-CHRISTIANSBURG DISTRICT	4.00	Refer to footnote #4 for the Master Data Table "Rail Line Segments".
10163	10163-NO & NE DISTRICT	2.00	
10164	10164-NO & NE DISTRICT	6.00	
10165	10165-GREENVILLE DISTRICT (SOUTHERN MAINLINE)	2.00	
10177	10177-NORFOLK DISTRICT	5.72	
10188	10188-ALTAVISTA DISTRICT	4.00	
10190	10190-BLUE RIDGE DISTRICT	4.00	Amtrak Roanoke trains exit this segment less than half a mile from the segment's endpoint in Lynchburg, VA
10192	10192-DANVILLE DISTRICT (SOUTHERN MAINLINE)	12.00	
10201	10201-CHARLOTTE DISTRICT	2.00	

UP-NS Response to OEA for Errata Filing
Master Data Table - Passenger Segments

Rail Line Segments with Increase of 1 or More Freight TPD & Passenger Rail Traffic

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Average Current Passenger TPD	Notes
10204	10204-BROOKLYN DISTRICT	10.00	NS and UP briefly parallel between WR Tower and Mitchell, IL, east of St. Louis. Corridor 10204 includes trains from both lines, including 10 Amtrak trains hosted by UP.
10208	10208-NORFOLK DISTRICT	5.72	This segment extends a mile beyond the termination point of Amtrak's Norfolk service in Norfolk, VA
10213	10213-CHICAGO LINE	4.00	
10220	10220-KANSAS CITY DISTRICT	2.00	Includes NS and BNSF joint section east of KC, where BNSF hosts Amtrak's Southwest Chief. Also refer to footnote #5 for the Master Data Table "Rail Line Segments".
10235	10235-GENEVA SUB	46.86	
10236	10236-GENEVA SUB	46.86	
10237	10237-GENEVA SUB	46.14	
10238	10238-GENEVA SUB	42.57	Metra service does not run entire segment length. Metra service only operates 8.46 miles from Geneva (NZ035) to Elburn (NZ044).
10283	10283-JEFFERSON CITY SUB	4.00	
10284	10284-JEFFERSON CITY SUB	4.00	
10285	10285-SEDALIA SUB	4.00	
10286	10286-SEDALIA SUB	4.00	
10430	10430-HOXIE SUB	2.00	
10435	10435-LITTLE ROCK SUB	2.00	
10467	10467-MINEOLA SUB	2.00	
10505	10505-BEAUMONT SUB	0.43	
10525	10525-LAFAYETTE SUB	0.43	
10526	10526-LAFAYETTE SUB	0.43	
10541	10541-GLIDDEN SUB	0.86	
10542	10542-GLIDDEN SUB	0.86	Amtrak Sunset Limited - traverses 40.6 of 42.3 mile segment.
10543	10543-GLIDDEN SUB	0.86	
10544	10544-GLIDDEN SUB	0.86	
10555	10555-VALENTINE SUB	0.86	
10556	10556-GILA SUB	0.86	
10557	10557-GILA SUB	0.86	
10558	10558-GILA SUB	0.86	
10559	10559-LORDSBURG SUB	0.86	
10560	10560-LORDSBURG SUB	0.86	
10561	10561-LORDSBURG SUB	0.86	
10562	10562-LORDSBURG SUB	0.86	
10563	10563-LORDSBURG SUB	0.86	
10606	10606-ELKO SUB	2.00	
10607	10607-ELKO SUB	2.00	
10609	10609-SHAFTER SUB	2.00	
10610	10610-NEVADA SUB	2.00	

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Master Data Table - Passenger Segments

Rail Line Segments with Increase of 1 or More Freight TPD & Passenger Rail Traffic

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Average Current Passenger TPD	Notes
10611	10611-NEVADA SUB	2.00	
10652	10652-MARTINEZ SUB	4.00	
10657	10657-ROSEVILLE SUB	4.00	Capitol Corridor (1 pair to Auburn daily), Amtrak California Zephyr (1 pair). Capitol Corridor service only operates across 17.12 miles of this segment from Roseville (RV323) to Auburn (RV305).
10665	10665-FRESNO SUB	4.00	
10666	10666-FRESNO SUB	9.72	
10667	10667-FRESNO SUB	5.72	
10676	10676-YUMA SUB	0.86	
10677	10677-YUMA SUB	0.86	
10678	10678-YUMA SUB	0.86	
10689	10689-LOS ANGELES SUB	7.14	
10690	10690-LOS ANGELES SUB	7.14	
10691	10691-LOS ANGELES SUB	7.14	
10692	10692-ALHAMBRA SUB	0.86	
10693	10693-ALHAMBRA SUB	0.86	
11114	11114-OTHER SEBRING_OH-ALLIANCE_OH	2.00	
11249	11249-OTHER DAWES-TOWER 87	0.43	
11258	11258-OTHER VINTON_VA_NS_102-TINKER CREEK_VA_	4.00	
11380	11380-OTHER KIRBY-TOWER 112	0.86	
11413	11413-OTHER CENTRAL JUNCTION-LEEDS_AL_NS_781	2.00	
11564	11564-OTHER PT350_NS - PT353_NS	6.00	Refer to footnote #4 for the Master Data Table "Rail Line Segments".
11606	11606-OTHER WITHERS TX_UP-TOWER 112 TX_UP	0.86	
11630	11630-OTHER CP-MAX_OH_NS_CD1-CLEVELAND ROCKPO	4.00	
11834	11834-OTHER CONWAY PA_NS-ROCHESTER PA_NS	2.00	
11872	11872-OTHER COLTON CA_UP-PEPPER CA_UP	0.86	
11946	11946-OTHER LOS ANGELES-PASADENA JCT	7.14	
12066	12066-OTHER NEW ORLEANS-LIVE OAK JCT	0.86	
12217	12217-OTHER CANAL ST-NORTH PORTLAND	14.00	Amtrak Coast Starlight and Amtrak Cascade Service. Also refer to footnote #5 for the Master Data Table "Rail Line Segments".
12261	12261-OTHER LE12_NS - LE17_NS	47.43	NS on Conrail Lehigh Line, which also hosts NJT Raritan Valley trains. Also refer to footnote #5 for the Master Data Table "Rail Line Segments".
12307	12307-OTHER CD518_NS - CD517_NS	14.86	
12367	12367-OTHER DOLTON JCT-CHICAGO 59TH ST	0.86	UP is not a host of Amtrak's Cardinal Service; however, Cardinal Service trains operate for 7.4 miles between 81st Street and Dolton Jct in Chicago on UP owned tracks. Also refer to footnote #6 for the Master Data Table "Rail Line Segments".
12379	12379-OTHER RD117_NS - CD190_NS	4.00	Lake Shore Limited exits this corridor in Cleveland, OH at CP Drawbridge (CD182)
12380	12380-OTHER CP-116 OH_NS-CP-117 OH_NS	2.00	
12396	12396-OTHER LOCKWOOD TX_UP-TOWER 87 TX_UP	0.43	
12403	12403-OTHER LOCKWOOD-TOWER 26	0.43	

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Master Data Table - Passenger Segments

Rail Line Segments with Increase of 1 or More Freight TPD & Passenger Rail Traffic

Supersedes Previous Submittals to OEA for Information Requests 1-3

Segment Key	Segment Name	Average Current Passenger TPD	Notes
12411	12411-OTHER KCT YARD KS_UP-KCT SCANNER MO_N	6.00	Portion of KCT that includes KC Union Station. Also refer to footnote #5 for the Master Data Table "Rail Line Segments".
12412	12412-OTHER KCT SCANNER MO_N-KANSAS CITY KS_N	6.00	This segment represents a section of the KCT east of Kansas City Union Station in Kansas City, MO (Missouri River Runner and Missouri/Illinois Service, Amtrak's Southwest Chief). Also refer to footnote #5 for the Master Data Table "Rail Line Segments".
12431	12431-OTHER ST LOUIS MO_UP-SOUTH APPROACH M	10.00	
12433	12433-OTHER SOUTH APPROACH-MACARTHUR BRIDGE	10.00	
12636	12636-OTHER MX276_UP - L 513_UP	4.00	
12725	12725-OTHER SO011_UP - SO003_UP	0.86	
12755	12755-OTHER CD517_NS - 066262_NS	22.28	
12756	12756-OTHER 066262_NS - 09512_NS	21.42	
106651	106651-FRESNO SUB	9.72	
113601	113601-OTHER SARPYAVE MO_UP-ST LOUIS MO_UP	6.00	
124481	124481-OTHER TOWER 26 TX_UP-CHANEY JUNCTION	0.86	
124482	124482-OTHER CHANEY JUNCTION -EUREKA JCT TX_UP	0.86	
124483	124483-OTHER EUREKA JCT TX_UP-EAST JUNCTION TX	0.86	Amtrak Sunset Limited - operates over west leg of wye on Houston Sub to Eureka Jct.
124541	124541-OTHER KANSAS CITY KS_N-SHEFFIELD MO_UP	6.00	This segment represents a section of the KCT west of Sheffield in Kansas City, MO. The 4 trains/day modeled represent Missouri River Runner and Missouri/Illinois Service. Additionally, Amtrak's Southwest Chief operates on this segment (6 total trains per day) to reach Kansas City Union Station to the west. Also refer to footnote #5 for the Master Data Table "Rail Line Segments".
1244111	1244111-OTHER PASADENA JCT CA_-REDONDO JCT CA_U	7.14	

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Master Data Tables - Footnotes
Supersedes Previous Submittals to OEA for Information Requests 1-3

Footnote ID	Segment / Terminal Key(s)	Footnote Description
1	ALL	Mileages reported in these tables for certain segments differ from mileages reported in Applicants' Electronic Appendix M associated with the Operating Plan in the Amended Application. To prepare maps required for environmental review purposes (i.e., to more precisely identify areas of potential environmental impacts), Applicants supplemented network mileage data used in the ordinary course of business for operations planning with GIS data where they determined GIS data were more precise.
2	ALL	Gross Ton Miles are reported in Million Gross Ton Miles (mGTMs).
3	ALL	Passenger trains were excluded from baseline organic growth calculations as daily passenger train volume changes are not driven by the same economic factors. The only passenger train organic growth represented on the baseline is for the segments noted above in item 4.
4	10081 10102 10161 11220 11564	Average Current Passenger TPD is reflective of planned passenger growth between the Baseline Year and Year 5; this is organic growth associated with agreements that are separate from and predate this Transaction.
5	10065 10220 12217 12261 12411 12412 124541	Applicants anticipate freight traffic to increase by 1 freight train per day or more on segments not controlled by the Applicants and have identified passenger trains operating on the segments. Average Current Passenger TPD count has been updated to reflect current passenger service and may be different than what is reported in the Applicants' Workpaper "C-Line Segment Tables vFinal.xlsx" as passenger trains per day. Refer to specific segment notes detailed in the Master Data Table "Passenger Segments".
6	12367	Applicants anticipate freight traffic to increase by 1 freight train per day or more on segments where Applicants are not the passenger host railroad but control the line segment and have identified passenger trains operating on the segments. Average Current Passenger TPD count has been updated to reflect current passenger service and may be different than what is reported in the Applicants' Workpaper "C-Line Segment Tables vFinal.xlsx" as passenger trains per day. Refer to specific segment notes detailed in the Master Data Table "Passenger Segments".
7	Multiple in tables "Rail Line Segments"; "Manifest Yards (A3)"; "Intermodal & Auto Ramps (A4)"	One or more rail line segment / yard volume measure has changed with errata filing.
8	11784	Rail line segment exceeds board thresholds due to change in mGTMs.