

Segment									
Segment Number	Code	Subdivision	Segment Name	Segment Begin MP	Segment Begin Station	Segment End MP	Segment End Station	Segment Length (Miles)	Notes
1	C-PORT-01	PORTAL	FLAXTON,ND - PORTAL,ND	539.6	FLAXTON	550.2	PORTAL	10.6	
2	C-PORT-02	PORTAL	KENMARE,ND - FLAXTON,ND	518.8	KENMARE	539.6	FLAXTON	20.8	
3	C-PORT-03	PORTAL	DRAKE,ND - KENMARE,ND	419.6	DRAKE	518.8	KENMARE	99.2	
4	C-PORT-04	PORTAL	HARVEY,ND - DRAKE,ND	395.8	HARVEY	419.6	DRAKE	23.8	
5	C-LIGN-01	LIGNITE	FLAXTON,ND - STAMPEDE,ND	539.6	FLAXTON	556.9	STAMPEDE	17.3	
6	C-NEWT-01	NEWTOWN	DRAKE,ND - MAX,ND	418.5	DRAKE	466.7	MAX	48.2	
7	C-NEWT-02	NEWTOWN	MAX,ND - PRAIRIE JCT,ND	466.7	MAX	498.3	PRAIRIE JCT	31.6	
8	C-NEWT-03	NEWTOWN	PRAIRIE JCT,ND - NEW TOWN,ND	498.3	PRAIRIE JCT	529.5	NEW TOWN	31.2	
9	C-CARR-01	CARRINGTON	ENDERLIN,ND - HARVEY,ND	256.2	ENDERLIN	395.8	HARVEY	139.6	
10	C-ELLA-01	ELBOW LAKE	HANKINSON,ND - ENDERLIN,ND	205.6	HANKINSON	253.6	ENDERLIN	48.0	
11	C-ELLA-02	ELBOW LAKE	VEBLEN JCT,ND - HANKINSON,ND	195.6	VEBLEN JCT	205.6	HANKINSON	10.0	
12	C-ELLA-03	ELBOW LAKE	ND/MN ELBOW LAKE,ND - VEBLEN JCT,ND	189.3	ND/MN ELBOW LAKE	195.6	VEBLEN JCT	6.4	
13	C-ELLA-04	ELBOW LAKE	GLENWOOD,MN - ND/MN ELBOW LAKE,ND	119.7	GLENWOOD	189.3	ND/MN ELBOW LAKE	69.6	
14	C-VEBL-01	VEBLEN	VEBLEN JCT,ND - SD/ND VEBLEN,SD	194.5	VEBLEN JCT	203.1	SD/ND VEBLEN	8.6	
15	C-VEBL-02	VEBLEN	SD/ND B,SD - ROSHOLT,SD	203.1	SD/ND VEBLEN	208.8	ROSHOLT	5.7	
16	C-NOYE-01	NOYES	THIEF RIVER FALLS,MN - EMERSON,MB	310.0	THIEF RIVER FALLS	386.6	EMERSON	76.6	
17	C-BEMI-02	BEMIDJI	GULLY,MN - PLUMMER,MN	411.5	GULLY	433.8	PLUMMER	22.3	
18	C-DELA-01	DETROIT LAKES	PLUMMER,MN - THIEF RIVER FALLS,MN	290.9	PLUMMER	310.0	THIEF RIVER IMS	19.1	
19	C-DELA-02	DETROIT LAKES	DETROIT LAKES,MN - PLUMMER,MN	213.9	DETROIT LAKES	290.9	PLUMMER	77.0	
20	C-DELA-03	DETROIT LAKES	GLENWOOD,MN - DETROIT LAKES,MN	121.6	GLENWOOD	213.9	DETROIT LAKES	92.3	
21	C-PAYN-01	PAYNESVILLE	BROOTEN,MN - GLENWOOD,MN	104.3	BROOTEN	119.7	GLENWOOD	15.4	
22	C-PAYN-02	PAYNESVILLE	MPLS MN&S JCT,MN - BROOTEN,MN	7.2	MPLS MN&S JCT	104.3	BROOTEN	97.1	
23	C-PAYN-03	PAYNESVILLE	CAMDEN PLACE,MN - MPLS MN&S JCT,MN	3.1	CAMDEN PLACE	7.2	MPLS MN&S JCT	4.1	
24	C-PAYN-04	PAYNESVILLE	MPLS SHOREHAM,MN - CAMDEN PLACE,MN	2.0	UNIVERSITY AVE	3.1	CAMDEN PLACE	1.1	
25	C-MNS-01	MN&S SPUR	MPLS MN&S JCT,MN - ST LOUIS PARK,MN	7.2	MPLS MN&S JCT	16.3	ST LOUIS PARK	9.1	
26	C-MNS-02	MN&S SPUR	ATWOOD,MN - NESBITT,MN	16.3	ST LOUIS PARK	25.7	AUTO CLUB YARD	9.4	
27	C-BASS-01	BASS LAKE SPUR	BASS LAKE SPUR (Other)	428.3	BASS LAKE	435.0	TOWER E 14	6.7	
28	C-DULU-01	DULUTH	POKEGAMA,WI - CENTRAL AVE,WI	152.5	POKEGAMA	152.8	CENTRAL AVE	0.3	
29	C-DULU-02	DULUTH	CENTRAL AVE,WI - SUPERIOR,WI	152.8	CENTRAL AVE	157.1	SUPERIOR 12 STREET JCT	4.3	
30	C-DULU-03	DULUTH	SUPR 12TH ST JCT,WI - SUPERIOR,WI	157.1	SUPERIOR 12TH STREET JCT	157.4	SUPERIOR	0.3	
31	C-DULU-04	DULUTH	SUPERIOR,WI - WI/MN DULUTH/SUP,MN	157.4	SUPERIOR	159.3	WI/MN DULUTH/SUPERIOR	1.9	
32	C-DULU-05	DULUTH	WI/MN DULUTH/SUP,MN - DULUTH,MN	159.3	WI/MN DULUTH/SUPERIOR	165.2	DULUTH	5.9	
33	B-DULU-01	BNSF TWIN CITIES	NORTHTOWN,MN - BOYLSTON,WI	445.5	NORTHTOWN	577.7	BOYLSTON	132.2	1.
34	B-TWIN-01	BNSF TWIN CITIES	NORTHTOWN,MN - HOFFMAN ST PAUL,MN	428.0	ST PAUL YARD	445.5	NORTHTOWN	17.5	2.
35	C-STPA-01	ST PAUL	CARDIGAN JCT,MN - STP SOO JCT,MN	11.8	CARDIGAN JCT	17.1	STP SOO JCT	5.3	
36	C-WITH-01	WITHROW	MINNEAPOLIS IMS,MN - CARDIGAN JCT,MN	1.5	MPLS SHOREHAM	8.4	CARDIGAN JCT	6.9	3.
37	C-WITH-02	WITHROW	CARDIGAN JCT,MN - WITHROW,MN	8.4	CARDIGAN JCT	20.7	WITHROW	12.3	3.
38	C-MEPA-01	MERRIAM PARK	ST PAUL,MN - ST PAUL FORDSON JCT,MN	409.0	HOFFMAN ST PAUL	412.0	FORDSON JCT	3.0	
39	C-RIVE-01	RIVER	NEWPORT,MN - ST PAUL,MN	402.5	NEWPORT	407.4	MINNEAPOLIS	4.9	4.
40	C-RIVE-02	RIVER	RIVER JCT WEST,MN - NEWPORT,MN	288.0	RIVER JCT	402.5	NEWPORT	114.5	4., 5.
41	C-SAVA-01	SAVAGE SPUR	SAVAGE SPUR (Other)	27.4	PORT CARGILL	53.8	NORTHFIELD	26.4	
42	C-OWAT-01	OWATONNA	MASON CITY,IA - IA/MN OWATONNA,MN	0.0	MASON CITY	28.4	IA/MN OWATONNA	28.4	
43	C-OWAT-02	OWATONNA	IA/MN OWATONNA,MN - RAMSEY,MN	28.4	IA/MN OWATONNA	72.5	RAMSEY	44.1	
44	C-OWAT-03	OWATONNA	RAMSEY,MN - COMUS,MN	72.5	RAMSEY	123.8	COMUS	51.3	6.
45	C-TRAC-01	TRACY	WASECA,MN - WEST MANKATO,MN	102.5	WASECA	129.6	WEST MANKATO	27.1	
46	C-TRAC-02	TRACY	WEST MANKATO,MN - SANBORN,MN	129.6	WEST MANKATO	201.7	SANBORN	72.1	
47	C-TRAC-03	TRACY	SANBORN,MN - TRACY,MN	201.7	SANBORN	226.6	TRACY	24.9	
48	C-WASE-01	WASECA	ROCHESTER,MN - WASECA,MN	49.3	ROCHESTER	102.5	WASECA	53.2	
49	C-WASE-02	WASECA	MINNESOTA CITY,MN - ROCHESTER,MN	6.4	MINNESOTA CITY	49.3	ROCHESTER	42.9	
50	C-JACK-01	JACKSON	RAMSEY,MN - JACKSON,MN	42.9	RAMSEY	148.0	JACKSON	105.1	
51	C-MARQ-01	MARQUETTE	MN/IA MARQUETTE,IA - BLUFF,MN	136.5	MN/IA MARQUETTE	159.0	RIVER JCT	22.5	
52	C-MARQ-02	MARQUETTE	MARQUETTE,IA - MN/IA MARQUETTE,IA	98.0	MARQUETTE	136.5	MN/IA MARQUETTE	38.5	
53	C-MARQ-03	MARQUETTE	SABULA,IA - MARQUETTE,IA	0.0	SABULA JCT	98.0	MARQUETTE	98.0	7.
54	C-TOMA-01	TOMAH WEST	BRIDGE SWITCH,WI - RIVER JCT WEST,MN	283.8	BRIDGE SWITCH	288.1	RIVER JCT WEST	4.3	5.
55	C-TOMA-02	TOMAH WEST	LA CROSSE,WI - BRIDGE SWITCH,WI	281.2	LA CROSSE	283.8	BRIDGE SWITCH	2.6	5.
56	C-TOMA-03	TOMAH	NEW LISBON,WI - LA CROSSE,WI	221.2	NEW LISBON	281.2	LA CROSSE	60.0	5.
57	C-TOMA-04	TOMAH	PORTAGE,WI - NEW LISBON,WI	180.4	PORTAGE	221.2	NEW LISBON	40.8	
58	C-MP-01	M & P	PORTAGE,WI - MADISON,WI	0.0	PORTAGE JUNCTION	30.2	MADISON	30.2	
59	C-MP-02	M & P	M & P (Other)	30.2	MADISON	31.6	NORTH MADISON	1.4	
60	C-WATE-01	WATERTOWN	PORTAGE JUNCTION,WI - PORTAGE,WI	176.9	PORTAGE JUNCTION	180.4	PORTAGE	3.5	

Segment				Trains Per Day				
Segment Number	Code	Subdivision	Segment Name	Base	Organic Growth	2027 No Merger	Merger Related Growth	2027 With Merger
1	C-PORT-01	PORTAL	FLAXTON,ND - PORTAL,ND	9.92	0.41	10.33	0.78	11.11
2	C-PORT-02	PORTAL	KENMARE,ND - FLAXTON,ND	9.92	0.41	10.33	0.78	11.11
3	C-PORT-03	PORTAL	DRAKE,ND - KENMARE,ND	9.92	0.41	10.33	0.78	11.11
4	C-PORT-04	PORTAL	HARVEY,ND - DRAKE,ND	10.64	0.41	11.05	0.78	11.83
5	C-LIGN-01	LIGNITE	FLAXTON,ND - STAMPEDE,ND	2.29	0.00	2.29	0.00	2.29
6	C-NEWT-01	NEWTOWN	DRAKE,ND - MAX,ND	2.13	0.10	2.23	0.00	2.23
7	C-NEWT-02	NEWTOWN	MAX,ND - PRAIRIE JCT,ND	1.13	0.10	1.23	0.00	1.23
8	C-NEWT-03	NEWTOWN	PRAIRIE JCT,ND - NEW TOWN,ND	1.13	0.10	1.23	0.00	1.23
9	C-CARR-01	CARRINGTON	ENDERLIN,ND - HARVEY,ND	10.09	0.59	10.68	0.78	11.46
10	C-ELLA-01	ELBOW LAKE	HANKINSON,ND - ENDERLIN,ND	9.40	0.49	9.89	0.89	10.78
11	C-ELLA-02	ELBOW LAKE	VEBLEN JCT,ND - HANKINSON,ND	9.69	0.49	10.18	0.90	11.08
12	C-ELLA-03	ELBOW LAKE	ND/MN ELBOW LAKE,ND - VEBLEN JCT,ND	9.41	0.49	9.90	0.90	10.80
13	C-ELLA-04	ELBOW LAKE	GLENWOOD,MN - ND/MN ELBOW LAKE,ND	9.40	0.49	9.89	0.89	10.78
14	C-VEBL-01	VEBLEN	VEBLEN JCT,ND - SD/ND VEBLEN,SD	0.29	0.00	0.29	0.00	0.29
15	C-VEBL-02	VEBLEN	SD/ND B,SD - ROSHOLT,SD	0.29	0.00	0.29	0.00	0.29
16	C-NOYE-01	NOYES	THIEF RIVER FALLS,MN - EMERSON,MB	3.21	0.28	3.49	2.47	5.96
17	C-BEMI-02	BEMIDJI	GULLY,MN - PLUMMER,MN	0.29	0.00	0.29	0.00	0.29
18	C-DELA-01	DETROIT LAKES	PLUMMER,MN - THIEF RIVER FALLS,MN	4.26	0.26	4.52	2.59	7.11
19	C-DELA-02	DETROIT LAKES	DETROIT LAKES,MN - PLUMMER,MN	4.26	0.26	4.52	2.59	7.11
20	C-DELA-03	DETROIT LAKES	GLENWOOD,MN - DETROIT LAKES,MN	4.26	0.26	4.52	2.59	7.11
21	C-PAYN-01	PAYNESVILLE	BROOTEN,MN - GLENWOOD,MN	13.37	0.92	14.29	3.59	17.88
22	C-PAYN-02	PAYNESVILLE	MPLS MN&S JCT,MN - BROOTEN,MN	13.36	0.92	14.28	3.59	17.87
23	C-PAYN-03	PAYNESVILLE	CAMDEN PLACE,MN - MPLS MN&S JCT,MN	19.02	0.94	19.96	3.59	23.55
24	C-PAYN-04	PAYNESVILLE	MPLS SHOREHAM,MN - CAMDEN PLACE,MN	17.55	0.93	18.48	3.59	22.07
25	C-MNS-01	MN&S SPUR	MPLS MN&S JCT,MN - ST LOUIS PARK,MN	0.86	0.00	0.86	0.00	0.86
26	C-MNS-02	MN&S SPUR	ATWOOD,MN - NESBITT,MN	0.43	0.00	0.43	0.00	0.43
27	C-BASS-01	BASS LAKE SPUR	BASS LAKE SPUR (Other)	0.43	0.00	0.43	0.00	0.43
28	C-DULU-01	DULUTH	POKEGAMA,WI - CENTRAL AVE,WI	0.37	0.02	0.39	0.00	0.39
29	C-DULU-02	DULUTH	CENTRAL AVE,WI - SUPERIOR,WI	0.65	0.02	0.67	0.00	0.67
30	C-DULU-03	DULUTH	SUPR 12TH ST JCT,WI - SUPERIOR,WI	1.57	0.00	1.57	0.00	1.57
31	C-DULU-04	DULUTH	SUPERIOR,WI - WI/MN DULUTH/SUP,MN	1.00	0.00	1.00	0.00	1.00
32	C-DULU-05	DULUTH	WI/MN DULUTH/SUP,MN - DULUTH,MN	1.00	0.00	1.00	0.00	1.00
33	B-DULU-01	BNSF TWIN CITIES	NORTHTOWN,MN - BOYLSTON,WI	0.65	0.02	0.67	0.00	0.67
34	B-TWIN-01	BNSF TWIN CITIES	NORTHTOWN,MN - HOFFMAN ST PAUL,MN	16.66	0.85	17.51	5.59	23.10
35	C-STPA-01	ST PAUL	CARDIGAN JCT,MN - STP SOO JCT,MN	1.00	0.00	1.00	0.00	1.00
36	C-WITH-01	WITHROW	MINNEAPOLIS IMS,MN - CARDIGAN JCT,MN	3.00	0.00	3.00	0.00	3.00
37	C-WITH-02	WITHROW	CARDIGAN JCT,MN - WITHROW,MN	1.00	0.00	1.00	0.00	1.00
38	C-MEPA-01	MERRIAM PARK	ST PAUL,MN - ST PAUL FORDSON JCT,MN	1.00	0.00	1.00	3.59	4.59
39	C-RIVE-01	RIVER	NEWPORT,MN - ST PAUL,MN	13.66	0.85	14.51	4.59	19.10
40	C-RIVE-02	RIVER	RIVER JCT WEST,MN - NEWPORT,MN	16.16	0.90	17.06	6.00	23.06
41	C-SAVA-01	SAVAGE SPUR	SAVAGE SPUR (Other)	1.00	0.00	1.00	0.00	1.00
42	C-OWAT-01	OWATONNA	MASON CITY,IA - IA/MN OWATONNA,MN	1.00	0.00	1.00	0.00	1.00
43	C-OWAT-02	OWATONNA	IA/MN OWATONNA,MN - RAMSEY,MN	1.71	0.00	1.71	0.00	1.71
44	C-OWAT-03	OWATONNA	RAMSEY,MN - COMUS,MN	1.29	0.00	1.29	0.00	1.29
45	C-TRAC-01	TRACY	WASECA,MN - WEST MANKATO,MN	3.09	0.02	3.11	0.41	3.52
46	C-TRAC-02	TRACY	WEST MANKATO,MN - SANBORN,MN	3.09	0.02	3.11	0.41	3.52
47	C-TRAC-03	TRACY	SANBORN,MN - TRACY,MN	2.95	0.02	2.97	0.41	3.38
48	C-WASE-01	WASECA	ROCHESTER,MN - WASECA,MN	2.96	0.12	3.08	0.41	3.49
49	C-WASE-02	WASECA	MINNESOTA CITY,MN - ROCHESTER,MN	2.39	0.12	2.51	0.41	2.92
50	C-JACK-01	JACKSON	RAMSEY,MN - JACKSON,MN	0.71	0.00	0.71	0.00	0.71
51	C-MARQ-01	MARQUETTE	MN/IA MARQUETTE,IA - BLUFF,MN	4.66	0.62	5.28	6.00	11.28
52	C-MARQ-02	MARQUETTE	MARQUETTE,IA - MN/IA MARQUETTE,IA	4.66	0.62	5.28	6.00	11.28
53	C-MARQ-03	MARQUETTE	SABULA,IA - MARQUETTE,IA	10.70	0.86	11.56	6.41	17.97
54	C-TOMA-01	TOMAH WEST	BRIDGE SWITCH,WI - RIVER JCT WEST,MN	8.86	0.83	9.69	0.00	9.69
55	C-TOMA-02	TOMAH WEST	LA CROSSE,WI - BRIDGE SWITCH,WI	17.09	1.42	18.51	0.00	18.51
56	C-TOMA-03	TOMAH	NEW LISBON,WI - LA CROSSE,WI	13.90	1.28	15.18	0.00	15.18
57	C-TOMA-04	TOMAH	PORTAGE,WI - NEW LISBON,WI	13.76	1.28	15.04	0.00	15.04
58	C-MP-01	M & P	PORTAGE,WI - MADISON,WI	2.72	0.33	3.05	0.00	3.05
59	C-MP-02	M & P	M & P (Other)	0.43	0.00	0.43	0.00	0.43
60	C-WATE-01	WATERTOWN	PORTAGE JUNCTION,WI - PORTAGE,WI	7.78	0.88	8.66	0.00	8.66

Segment				Tonnage - Million Gross Tons per Mile per Year (mGTs)					
Segment Number	Code	Subdivision	Segment Name	Base	Organic Growth	2027 No Merger	Merger Related Growth	Merger Related Growth Percentage	2027 With Merger
1	C-PORT-01	PORTAL	FLAXTON,ND - PORTAL,ND	33.44	10.04	43.48	4.44	10.2	47.92
2	C-PORT-02	PORTAL	KENMARE,ND - FLAXTON,ND	32.61	9.80	42.41	4.34	10.2	46.75
3	C-PORT-03	PORTAL	DRAKE,ND - KENMARE,ND	29.97	8.94	38.91	3.33	8.6	42.24
4	C-PORT-04	PORTAL	HARVEY,ND - DRAKE,ND	30.93	9.23	40.16	3.23	8.0	43.39
5	C-LIGN-01	LIGNITE	FLAXTON,ND - STAMPEDE,ND	6.38	1.92	8.30	0.00	0.0	8.30
6	C-NEWT-01	NEWTOWN	DRAKE,ND - MAX,ND	4.05	1.23	5.28	0.00	0.0	5.28
7	C-NEWT-02	NEWTOWN	MAX,ND - PRAIRIE JCT,ND	2.15	0.67	2.82	0.00	0.0	2.82
8	C-NEWT-03	NEWTOWN	PRAIRIE JCT,ND - NEW TOWN,ND	3.17	0.97	4.14	0.00	0.0	4.14
9	C-CARR-01	CARRINGTON	ENDERLIN,ND - HARVEY,ND	33.94	10.18	44.12	3.93	8.9	48.05
10	C-ELLA-01	ELBOW LAKE	HANKINSON,ND - ENDERLIN,ND	31.88	9.57	41.45	4.18	10.1	45.63
11	C-ELLA-02	ELBOW LAKE	VEBLEN JCT,ND - HANKINSON,ND	31.40	9.43	40.83	3.85	9.4	44.68
12	C-ELLA-03	ELBOW LAKE	ND/MN ELBOW LAKE,ND - VEBLEN JCT,ND	32.15	9.65	41.80	3.97	9.5	45.77
13	C-ELLA-04	ELBOW LAKE	GLENWOOD,MN - ND/MN ELBOW LAKE,ND	33.02	9.92	42.94	4.04	9.4	46.98
14	C-VEBL-01	VEBLEN	VEBLEN JCT,ND - SD/ND VEBLEN,SD	0.21	0.06	0.27	0.00	0.0	0.27
15	C-VEBL-02	VEBLEN	SD/ND B,SD - ROSHOLT,SD	0.22	0.07	0.29	0.00	0.0	0.29
16	C-NOYE-01	NOYES	THIEF RIVER FALLS,MN - EMERSON,MB	13.28	4.34	17.62	7.04	40.0	24.66
17	C-BEMI-02	BEMIDJI	GULLY,MN - PLUMMER,MN	0.29	0.14	0.43	0.00	0.0	0.43
18	C-DELA-01	DETROIT LAKES	PLUMMER,MN - THIEF RIVER FALLS,MN	15.10	4.89	19.99	7.69	38.5	27.68
19	C-DELA-02	DETROIT LAKES	DETROIT LAKES,MN - PLUMMER,MN	14.47	4.68	19.15	7.12	37.2	26.27
20	C-DELA-03	DETROIT LAKES	GLENWOOD,MN - DETROIT LAKES,MN	14.73	4.76	19.49	7.24	37.1	26.73
21	C-PAYN-01	PAYNESVILLE	BROOTEN,MN - GLENWOOD,MN	48.36	14.92	63.28	11.83	18.7	75.11
22	C-PAYN-02	PAYNESVILLE	MPLS MN&S JCT,MN - BROOTEN,MN	49.18	15.20	64.38	12.12	18.8	76.50
23	C-PAYN-03	PAYNESVILLE	CAMDEN PLACE,MN - MPLS MN&S JCT,MN	60.97	18.79	79.76	14.46	18.1	94.22
24	C-PAYN-04	PAYNESVILLE	MPLS SHOREHAM,MN - CAMDEN PLACE,MN	49.74	15.31	65.05	11.80	18.1	76.85
25	C-MNS-01	MN&S SPUR	MPLS MN&S JCT,MN - ST LOUIS PARK,MN	0.88	0.25	1.13	0.07	6.2	1.20
26	C-MNS-02	MN&S SPUR	ATWOOD,MN - NESBITT,MN	0.49	0.15	0.64	0.00	0.0	0.64
27	C-BASS-01	BASS LAKE SPUR	BASS LAKE SPUR (Other)	1.37	0.84	2.21	0.00	0.0	2.21
28	C-DULU-01	DULUTH	POKEGAMA,WI - CENTRAL AVE,WI	0.83	0.25	1.08	0.00	0.0	1.08
29	C-DULU-02	DULUTH	CENTRAL AVE,WI - SUPERIOR,WI	1.46	0.45	1.91	0.00	0.0	1.91
30	C-DULU-03	DULUTH	SUPR 12TH ST JCT,WI - SUPERIOR,WI	3.54	1.08	4.62	0.00	0.0	4.62
31	C-DULU-04	DULUTH	SUPERIOR,WI - WI/MN DULUTH/SUP,MN	2.25	0.69	2.94	0.00	0.0	2.94
32	C-DULU-05	DULUTH	WI/MN DULUTH/SUP,MN - DULUTH,MN	0.85	0.26	1.11	0.00	0.0	1.11
33	B-DULU-01	BNSF TWIN CITIES	NORTHTOWN,MN - BOYLSTON,WI	2.08	0.63	2.71	0.00	0.0	2.71
34	B-TWIN-01	BNSF TWIN CITIES	NORTHTOWN,MN - HOFFMAN ST PAUL,MN	51.63	16.01	67.64	14.64	21.6	82.28
35	C-STPA-01	ST PAUL	CARDIGAN JCT,MN - STP SOO JCT,MN	0.35	0.03	0.38	0.00	0.0	0.38
36	C-WITH-01	WITHROW	MINNEAPOLIS IMS,MN - CARDIGAN JCT,MN	2.35	0.70	3.05	0.19	6.2	3.24
37	C-WITH-02	WITHROW	CARDIGAN JCT,MN - WITHROW,MN	0.16	0.05	0.21	0.00	0.0	0.21
38	C-MEPA-01	MERRIAM PARK	ST PAUL,MN - ST PAUL FORDSON JCT,MN	3.08	0.90	3.98	0.00	0.0	3.98
39	C-RIVE-01	RIVER	NEWPORT,MN - ST PAUL,MN	40.28	12.41	52.69	9.81	18.6	62.50
40	C-RIVE-02	RIVER	RIVER JCT WEST,MN - NEWPORT,MN	52.37	16.16	68.53	13.25	19.3	81.78
41	C-SAVA-01	SAVAGE SPUR	SAVAGE SPUR (Other)	3.20	0.71	3.91	0.00	0.0	3.91
42	C-OWAT-01	OWATONNA	MASON CITY,IA - IA/MN OWATONNA,MN	1.51	0.44	1.95	0.07	3.6	2.02
43	C-OWAT-02	OWATONNA	IA/MN OWATONNA,MN - RAMSEY,MN	2.35	0.69	3.04	0.00	0.0	3.04
44	C-OWAT-03	OWATONNA	RAMSEY,MN - COMUS,MN	1.30	0.34	1.64	0.00	0.0	1.64
45	C-TRAC-01	TRACY	WASECA,MN - WEST MANKATO,MN	7.24	2.22	9.46	1.54	16.3	11.00
46	C-TRAC-02	TRACY	WEST MANKATO,MN - SANBORN,MN	6.76	2.09	8.85	1.90	21.5	10.75
47	C-TRAC-03	TRACY	SANBORN,MN - TRACY,MN	7.57	2.33	9.90	2.50	25.3	12.40
48	C-WASE-01	WASECA	ROCHESTER,MN - WASECA,MN	7.40	2.24	9.64	1.22	12.7	10.86
49	C-WASE-02	WASECA	MINNESOTA CITY,MN - ROCHESTER,MN	7.59	2.34	9.93	1.46	14.7	11.39
50	C-JACK-01	JACKSON	RAMSEY,MN - JACKSON,MN	0.97	0.25	1.22	0.00	0.0	1.22
51	C-MARQ-01	MARQUETTE	MN/IA MARQUETTE,IA - BLUFF,MN	13.05	4.61	17.66	11.65	66.0	29.31
52	C-MARQ-02	MARQUETTE	MARQUETTE,IA - MN/IA MARQUETTE,IA	16.38	5.78	22.16	14.62	66.0	36.78
53	C-MARQ-03	MARQUETTE	SABULA,IA - MARQUETTE,IA	29.18	9.64	38.82	16.08	41.4	54.90
54	C-TOMA-01	TOMAH WEST	BRIDGE SWITCH,WI - RIVER JCT WEST,MN	28.21	8.40	36.61	0.21	0.6	36.82
55	C-TOMA-02	TOMAH WEST	LA CROSSE,WI - BRIDGE SWITCH,WI	51.77	15.35	67.12	0.51	0.8	67.63
56	C-TOMA-03	TOMAH	NEW LISBON,WI - LA CROSSE,WI	44.48	13.20	57.68	0.50	0.9	58.18
57	C-TOMA-04	TOMAH	PORTAGE,WI - NEW LISBON,WI	48.10	14.28	62.38	0.68	1.1	63.06
58	C-MP-01	M & P	PORTAGE,WI - MADISON,WI	2.14	0.67	2.81	0.00	0.0	2.81
59	C-MP-02	M & P	M & P (Other)	0.20	0.05	0.25	0.01	4.0	0.26
60	C-WATE-01	WATERTOWN	PORTAGE JUNCTION,WI - PORTAGE,WI	21.54	6.43	27.97	0.26	0.9	28.23

Segment				Total and Hazardous Material Carloads Per Year									
Segment Number	Code	Subdivision	Segment Name	Base Total Carloads	Base Hazmat Carloads	Organic Growth Total Carloads	Organic Growth Hazmat Carloads	2027 No Merger Total Carloads	2027 No Merger Hazmat Carloads	Merger Related Growth Total Carloads	Merger Related Growth Hazmat Carloads	2027 With Merger Total Carloads	2027 With Merger Hazmat Carloads
1	C-PORT-01	PORTAL	FLAXTON,ND - PORTAL,ND	465,631	126,706	122,928	33,451	588,559	160,157	55,976	39,029	644,535	199,187
2	C-PORT-02	PORTAL	KENMARE,ND - FLAXTON,ND	465,631	126,706	122,928	33,451	588,559	160,157	55,976	39,029	644,535	199,187
3	C-PORT-03	PORTAL	DRAKE,ND - KENMARE,ND	565,889	138,320	149,395	36,517	715,283	174,837	56,309	39,208	771,592	214,046
4	C-PORT-04	PORTAL	HARVEY,ND - DRAKE,ND	607,393	148,880	160,352	39,305	767,745	188,184	56,517	39,380	824,261	227,564
5	C-LIGN-01	LIGNITE	FLAXTON,ND - STAMPEDE,ND	20,739	-	5,475	-	26,214	-	-	-	26,214	-
6	C-NEWT-01	NEWTOWN	DRAKE,ND - MAX,ND	110,836	29,729	29,262	7,849	140,098	37,578	-	-	140,098	37,578
7	C-NEWT-02	NEWTOWN	MAX,ND - PRAIRIE JCT,ND	53,556	17,619	14,140	4,652	67,697	22,270	-	-	67,697	22,270
8	C-NEWT-03	NEWTOWN	PRAIRIE JCT,ND - NEW TOWN,ND	53,308	17,619	14,074	4,652	67,383	22,270	-	-	67,383	22,270
9	C-CARR-01	CARRINGTON	ENDERLIN,ND - HARVEY,ND	544,788	151,475	143,821	39,988	688,609	191,463	56,403	39,347	745,012	230,810
10	C-ELLA-01	ELBOW LAKE	HANKINSON,ND - ENDERLIN,ND	512,774	102,277	135,371	27,001	648,145	129,278	60,674	39,238	708,819	168,515
11	C-ELLA-02	ELBOW LAKE	VEBLEN JCT,ND - HANKINSON,ND	548,285	98,656	144,744	26,045	693,029	124,701	60,725	39,289	753,754	163,989
12	C-ELLA-03	ELBOW LAKE	ND/MN ELBOW LAKE,ND - VEBLEN JCT,ND	543,616	96,659	143,514	25,518	687,131	122,178	60,729	39,292	747,859	161,470
13	C-ELLA-04	ELBOW LAKE	GLENWOOD,MN - ND/MN ELBOW LAKE,ND	549,456	96,477	145,055	25,470	694,511	121,947	60,783	39,292	755,295	161,239
14	C-VEBL-01	VEBLEN	VEBLEN JCT,ND - SD/ND VEBLEN,SD	5,161	2,033	1,361	536	6,523	2,569	-	-	6,523	2,569
15	C-VEBL-02	VEBLEN	SD/ND B,SD - ROSHOLT,SD	5,033	2,033	1,329	537	6,362	2,570	-	-	6,362	2,570
16	C-NOYE-01	NOYES	THIEF RIVER FALLS,MN - EMERSON,MB	206,335	46,089	54,473	12,167	260,807	58,256	106,022	723	366,829	58,978
17	C-BEMI-02	BEMIDJI	GULLY,MN - PLUMMER,MN	2,150	248	569	66	2,719	314	-	-	2,719	314
18	C-DELA-01	DETROIT LAKES	PLUMMER,MN - THIEF RIVER FALLS,MN	224,822	30,883	59,353	8,153	284,174	39,035	110,398	719	394,572	39,754
19	C-DELA-02	DETROIT LAKES	DETROIT LAKES,MN - PLUMMER,MN	231,483	30,883	61,112	8,153	292,595	39,035	110,398	719	402,993	39,754
20	C-DELA-03	DETROIT LAKES	GLENWOOD,MN - DETROIT LAKES,MN	231,520	30,883	61,119	8,153	292,639	39,035	110,398	719	403,037	39,754
21	C-PAYN-01	PAYNESVILLE	BROOTEN,MN - GLENWOOD,MN	759,448	182,307	200,498	48,130	959,946	230,437	175,664	40,062	1,135,610	270,499
22	C-PAYN-02	PAYNESVILLE	MPLS MN&S JCT,MN - BROOTEN,MN	753,210	180,536	198,848	47,662	952,059	228,198	175,711	40,117	1,127,770	268,315
23	C-PAYN-03	PAYNESVILLE	CAMDEN PLACE,MN - MPLS MN&S JCT,MN	785,914	186,165	207,484	49,148	993,399	235,313	176,200	40,351	1,169,599	275,664
24	C-PAYN-04	PAYNESVILLE	MPLS SHOREHAM,MN - CAMDEN PLACE,MN	787,057	183,453	207,784	48,431	994,840	231,884	176,248	40,249	1,171,088	272,133
25	C-MNS-01	MN&S SPUR	MPLS MN&S JCT,MN - ST LOUIS PARK,MN	5,825	26	1,537	7	7,362	32	102	102	7,464	134
26	C-MNS-02	MN&S SPUR	ATWOOD,MN - NESBITT,MN	2,084	-	551	-	2,635	-	-	-	2,635	-
27	C-BASS-01	BASS LAKE SPUR	BASS LAKE SPUR (Other)	1,069	-	281	-	1,351	-	-	-	1,351	-
28	C-DULU-01	DULUTH	POKEGAMA,WI - CENTRAL AVE,WI	13,990	314	3,694	83	17,684	397	55	26	17,739	422
29	C-DULU-02	DULUTH	CENTRAL AVE,WI - SUPERIOR,WI	18,630	887	4,917	234	23,546	1,121	109	80	23,656	1,201
30	C-DULU-03	DULUTH	SUPR 12TH ST JCT,WI - SUPERIOR,WI	26,879	1,566	7,096	413	33,974	1,979	113	80	34,087	2,060
31	C-DULU-04	DULUTH	SUPERIOR,WI - WI/MN DULUTH/SUP,MN	11,888	679	3,139	179	15,027	858	4	-	15,031	858
32	C-DULU-05	DULUTH	WI/MN DULUTH/SUP,MN - DULUTH,MN	11,888	679	3,139	179	15,027	858	4	-	15,031	858
33	B-DULU-01	BNSF TWIN CITIES	NORTHTOWN,MN - BOYLSTON,WI	18,630	2,595	4,917	685	23,546	3,280	109	80	23,656	3,360
34	B-TWIN-01	BNSF TWIN CITIES	NORTHTOWN,MN - HOFFMAN ST PAUL,MN	798,350	107,478	210,762	28,374	1,009,112	135,852	215,405	43,574	1,224,517	179,426
35	C-STPA-01	ST PAUL	CARDIGAN JCT,MN - STP SOO JCT,MN	1,135	442	299	116	1,434	558	29	18	1,464	576
36	C-WITH-01	WITHROW	MINNEAPOLIS IMS,MN - CARDIGAN JCT,MN	43,618	471	11,516	124	55,133	595	3,099	15	58,232	610
37	C-WITH-02	WITHROW	CARDIGAN JCT,MN - WITHROW,MN	1,916	442	507	117	2,424	559	29	18	2,453	577
38	C-MEPA-01	MERRIAM PARK	ST PAUL,MN - ST PAUL FORDSON JCT,MN	8,928	-	2,358	-	11,286	-	-	-	11,286	-
39	C-RIVE-01	RIVER	NEWPORT,MN - ST PAUL,MN	712,444	190,296	188,085	50,238	900,528	240,534	163,695	31,456	1,064,223	271,990
40	C-RIVE-02	RIVER	RIVER JCT WEST,MN - NEWPORT,MN	854,571	200,797	225,607	53,010	1,080,177	253,808	204,882	41,015	1,285,059	294,823
41	C-SAVA-01	SAVAGE SPUR	SAVAGE SPUR (Other)	2,646	-	697	-	3,343	-	-	-	3,343	-
42	C-OWAT-01	OWATONNA	MASON CITY,IA - IA/MN OWATONNA,MN	10,570	299	2,792	79	13,363	378	22	11	13,385	389
43	C-OWAT-02	OWATONNA	IA/MN OWATONNA,MN - RAMSEY,MN	15,812	380	4,176	100	19,987	480	37	18	20,024	498
44	C-OWAT-03	OWATONNA	RAMSEY,MN - COMUS,MN	8,056	208	2,128	55	10,184	263	18	11	10,202	274
45	C-TRAC-01	TRACY	WASECA,MN - WEST MANKATO,MN	80,610	10,468	21,280	2,763	101,890	13,232	15,801	110	117,691	13,341
46	C-TRAC-02	TRACY	WEST MANKATO,MN - SANBORN,MN	58,922	5,307	15,556	1,401	74,478	6,708	15,830	124	90,308	6,832
47	C-TRAC-03	TRACY	SANBORN,MN - TRACY,MN	49,735	3,249	13,129	857	62,864	4,106	15,713	69	78,577	4,175
48	C-WASE-01	WASECA	ROCHESTER,MN - WASECA,MN	102,295	6,570	27,006	1,734	129,301	8,304	15,772	95	145,073	8,399
49	C-WASE-02	WASECA	MINNESOTA CITY,MN - ROCHESTER,MN	87,735	5,490	23,163	1,449	110,898	6,939	15,772	95	126,670	7,034
50	C-JACK-01	JACKSON	RAMSEY,MN - JACKSON,MN	6,256	-	1,653	-	7,910	-	-	-	7,910	-
51	C-MARQ-01	MARQUETTE	MN/IA MARQUETTE,IA - BLUFF,MN	228,300	71,080	60,272	18,765	288,573	89,845	198,951	40,811	487,523	130,656
52	C-MARQ-02	MARQUETTE	MARQUETTE,IA - MN/IA MARQUETTE,IA	228,300	71,080	60,272	18,765	288,573	89,845	198,951	40,811	487,523	130,656
53	C-MARQ-03	MARQUETTE	SABULA,IA - MARQUETTE,IA	404,730	129,466	106,850	34,179	511,580	163,645	215,821	41,668	727,401	205,313
54	C-TOMA-01	TOMAH WEST	BRIDGE SWITCH,WI - RIVER JCT WEST,MN	419,451	131,451	110,734	34,703	530,184	166,154	-1,164	113	529,020	166,267
55	C-TOMA-02	TOMAH WEST	LA CROSSE,WI - BRIDGE SWITCH,WI	766,120	229,176	202,257	60,503	968,378	289,680	-1,029	241	967,349	289,920
56	C-TOMA-03	TOMAH	NEW LISBON,WI - LA CROSSE,WI	692,529	74,708	182,829	19,723	875,358	94,431	365	84	875,723	94,515
57	C-TOMA-04	TOMAH	PORTAGE,WI - NEW LISBON,WI	684,601	75,256	180,737	19,868	865,338	95,123	2,132	55	867,470	95,178
58	C-MP-01	M & P	PORTAGE,WI - MADISON,WI	78,114	35,960	20,623	9,494	98,736	45,453	161	29	98,897	45,483
59	C-MP-02	M & P	M & P (Other)	7,588	2,920	2,004	771	9,592	3,691	124	7	9,716	3,698
60	C-WATE-01	WATERTOWN	PORTAGE JUNCTION,WI - PORTAGE,WI	419,108	41,493	110,646	10,955	529,754	52,448	423	47	530,177	52,495

Segment

Segment Number	Code	Subdivision	Segment Name	Segment Begin MP	Segment Begin Station	Segment End MP	Segment End Station	Segment Length (Miles)	Notes
61	C-WATE-02	WATERTOWN	WATERTOWN,WI - PORTAGE JUNCTION,WI	133.7	WATERTOWN	176.9	PORTAGE JUNCTION	43.2	
62	C-WATE-03	WATERTOWN	DUPLAINVILLE,WI - WATERTOWN,WI	102.1	DUPLAINVILLE	133.7	WATERTOWN	31.6	
63	C-WATE-04	WATERTOWN	BROOKFIELD,WI - DUPLAINVILLE,WI	99.4	BROOKFIELD	102.1	DUPLAINVILLE	2.7	
64	C-WATE-05	WATERTOWN	GRAND AVE,WI - BROOKFIELD,WI	88.2	GRAND AVE	99.4	BROOKFIELD	11.2	
65	C-WATE-06	WATERTOWN	MILWAUKEE,WI - GRAND AVE,WI	87.1	CUTOFF	88.2	GRAND AVE	1.1	
66	C-CM-01	C&M WEST	STURTEVANT,WI - MILWAUKEE,WI	62.0	STURTEVANT	87.1	CUTOFF	25.1	
67	C-CM-02	C&M WEST	WI/IL C&M,WI - STURTEVANT,WI	47.4	WI/IL C&M	62.0	STURTEVANT	14.6	
68	C-CM-03	C&M WEST	RONDOUT,IL - WI/IL C&M,WI	32.3	RONDOUT	47.4	WI/IL C&M	15.1	
69	C-CM-04	C&M	NORTHBROOK,IL - RONDOUT,IL	21.1	NORTHBROOK	32.3	RONDOUT	11.2	
70	C-CM-05	C&M	SHERMER,IL - NORTHBROOK,IL	20.5	TOWER A20	21.1	NORTHBROOK	0.6	8.
71	C-CM-06	C&M	TOWER A2,IL - SHERMER,IL	0.0	CHGO UNION STATION	20.5	TOWER A20	20.5	
72	C-CM-07	WAXDALE - BURLINGTON	WAXDALE,WI - STURTEVANT,WI	0.0	WAXDALE	1.3	STURTEVANT	1.3	
73	C-FOLA-01	FOX LAKE	RONDOUT,IL - FOX LAKE,IL	32.3	RONDOUT	49.5	FOX LAKE	17.2	
74	C-SHEL-01	SHELDON	MASON CITY,IA - SHELDON,IA	116.7	MASON CITY	252.4	SHELDON	135.7	
75	C-MACI-01	MASON CITY	MARQUETTE,IA - MASON CITY,IA	0.0	MARQUETTE	116.7	MASON CITY	116.7	
76	C-CHIC-01	CHICAGO	CHICAGO (Other)	140.5	SABULA DRAWBRIDGE	141.2	LAKE	0.7	
77	C-CHIC-02	CHICAGO	DAVIS JUNCTION,IL - SABULA DRAWBRIDGE,IA	79.0	DAVIS JCT	140.5	SABULA DRAWBRIDGE	61.5	
78	C-CHIC-03	CHICAGO	RANDALL ROAD,IL - DAVIS JUNCTION,IL	40.3	RANDALL ROAD	79.0	DAVIS JCT	38.7	
79	C-ROCK-01	ROCKFORD	DAVIS JUNCTION,IL - WEST YARD,WI	0.0	DAVIS JCT	30.9	STATE LINE	30.9	
80	C-ROCK-02	ROCKFORD	WEST YARD,WI - JANESVILLE,WI	30.9	STATE LINE	45.8	JANESVILLE	14.9	
81	C-ELGI-01	ELGIN	BENSENVILLE METRA,IL - RANDALL ROAD,IL	17.3	BENSENVILLE METRA	40.3	RANDALL ROAD	23.0	
82	C-ELGI-02	ELGIN	BENSENVILLE,IL - TOWER B12,IL	12.7	TOWER B12	17.3	BENSENVILLE METRA	4.6	
83	C-ELGI-03	ELGIN	CRAGIN JUNCTION,IL - RIVER GROVE,IL	6.4	CRAGIN JCT	12.7	TOWER B12	6.3	9.
84	C-ELGI-04	ELGIN	ELGIN (Other)	5.4	NORTH AVE	6.4	CRAGIN JUNCTION	1.0	
85	M-CHIC-01	MTP TOWER B17-TOWER A20	MTP TOWER B17-TOWER A20 (Other)	17.0	TOWER B17	20.5	TOWER A20	3.5	10.
86	M-CHIC-02	MTP BRC TRACKS	MTP BRC TRACKS (Other)	4.5	IL/IN BURNHAM/GIB	30.0	CRAGIN JUNCTION	25.5	10.
87	S-CHIC-01	NS CHICAGO LINE	CP 502,IN - ROCK ISLAND JCT,IL	502.8	CP 502	509.7	ROCK ISLAND JCT	6.9	10.
88	S-CHIC-02	NS CHICAGO LINE	PORTER,IN - CP 502,IN	482.0	PORTER	502.8	CP 502	20.8	10.
89	S-CHIC-03	NS CHICAGO LINE	ELKHART,IN - PORTER,IN	421.6	ELKHART	482.0	PORTER	60.4	10.
90	S-CHIC-04	NS CHICAGO LINE	OH/IN NSHUNTINGTON,OH - ELKHART,IN	358.5	BUTLER	421.6	ELKHART	63.1	10.
91	S-HUNT-01	NS HUNTINGTON DISTRICT	MONTPELIER,OH - OH/IN NSHUNTINGTON,OH	97.4	MONTPELIER	109.3	OH/IN NSHUNTINGTON	11.9	10.
92	S-DETR-01	NS DETROIT DISTRICT	MI/OH NSDETROIT,MI - MONTPELIER,OH	80.4	MI/OH NSDETRIOT	97.4	MONTPELIER	17.0	10.
93	S-DETR-02	NS DETROIT DISTRICT	MILAN,MI - MI/OH NSDETROIT,MI	37.4	MILAN	80.4	MI/OH NSDETRIOT	43.0	10.
94	S-DETR-03	NS DETROIT DISTRICT	OAKWOOD,MI - MILAN,MI	6.4	OAKWOOD	37.4	MILAN	31.0	10.
95	C-DAVE-01	DAVENPORT	SABULA,IA - CLINTON,IA	140.5	SABULA DRAWBRIDGE	158.0	CLINTON	17.5	
96	C-DAVE-02	DAVENPORT	CLINTON,IA - WATER WORKS,IA	158.0	CLINTON	191.2	WATER WORKS	33.2	11.
97	C-DAVE-03	DAVENPORT	WATER WORKS,IA - NAHANT,IA	191.2	WATER WORKS	195.7	NAHANT	4.5	
98	C-NITR-01	NITRIN	EAST MOLINE,IL - CEFFCO,IL	0.0	ROCK ISLAND	19.8	CEFFCO	19.8	
99	C-OTTU-01	OTTUMWA	NAHANT,IA - MUSCATINE,IA	195.7	NAHANT	220.3	MUSCATINE	24.6	
100	C-OTTU-02	OTTUMWA	MUSCATINE,IA - OTTUMWA,IA	220.3	MUSCATINE	302.8	OTTUMWA	82.5	
101	C-ELDR-01	ELDRIDGE SPUR	WATER WORKS,IA - MOUNT JOY,IA	0.0	WATER WORKS	9.7	ELDRIDGE	9.7	
102	C-LARE-01	LAREDO	OTTUMWA,IA - MO/IA LAREDO,MO	302.8	OTTUMWA	364.0	MO/IA LAREDO	61.2	
103	C-LARE-02	LAREDO	MO/IA LAREDO,MO - LAREDO,MO	364.0	MO/IA LAREDO	405.1	LAREDO	41.1	
104	C-KACI-01	KANSAS CITY NORTH	KANSAS CITY NORTH (Other)	405.1	LAREDO	456.7	POLO	51.6	
105	C-KACI-02	KANSAS CITY	POLO,MO - AIRLINE JCT,MO	456.7	POLO	498.8	AIRLINE JCT	42.1	12.
106	C-CANA-01	CANADIAN	WHITEHALL,NY - ROUSES POINT,NY	77.9	WHITEHALL	190.6	ROUSES POINT	112.7	
107	C-CANA-02	CANADIAN	CPC 38,NY - WHITEHALL,NY	38.2	CPC 38	77.9	WHITEHALL	39.7	
108	C-CANA-03	CANADIAN	CPR CANADIAN MOHAWK YD,NY - CPC 38,NY	21.7	MOHAWK YARD	38.2	CPC 38	16.5	
109	C-CACO-01	CANADIAN CONNECTOR	CANADIAN CONNECTOR (Other)	23.2	CPF 478	24.2	CPC 24	1.0	
110	C-FRNO-01	FREIGHT NORTH	MECHANICVILLE,NY - MOHAWK YD,NY	468.0	MECHANICVILLE	482.5	MOHAWK YD	14.5	
111	C-FRNO-02	FREIGHT NORTH	MOHAWK YD,NY - SCHENECTADY,NY	482.5	MOHAWK TD	484.8	SCHENECTADY	2.3	
112	C-COLO-01	COLONIE	ALBANY,NY - MECHANICVILLE,NY	0.0	ALBANY TFR	19.1	MOHAWK YD	19.1	
113	C-NEWP-01	NEWPORT	BORDER,PQ - NEWPORT,VT	26.3	BORDER	58.4	NEWPORT	32.1	
114	C-MOOS-01	MOOSEHEAD EAST	BROWNVILLE JCT,ME - BOUNDARY,PQ	0.0	BROWNVILLE JCT	101.8	HOLEB	101.8	
115	C-BANG-01	BANGOR	SEARSPORT,ME - BROWNVILLE JCT,ME	0.7	SEARSPORT	75.1	BROWNVILLE JCT	74.4	
116	C-ROCL-01	ROCKLAND	ROCKLAND,ME - BRUNSWICK,ME	29.4	BRUNSWICK	85.8	ROCKLAND	56.4	
117	C-MILL-01	MILLINOCKET	BROWNVILLE,ME - MAINE NORTHERN JCT,ME	72.1	BROWNVILLE	109.0	MAIN NORTHERN JCT	36.9	
118	K-PITT-01	PITTSBURG	KANSAS CITY,MO - PITTSBURG,KS	3.7	KANSAS CITY	128.2	PITTSBURG	124.5	13. 14.
119	K-MEXI-01	MEXICO	KANSAS CITY,MO - SLATER,MO	393.6	KANSAS CITY	490.8	KANSAS CITY	97.2	
120	K-MEXI-02	MEXICO	SLATER,MO - MEXICO,MO	325.7	MEXICO	393.6	SLATER	67.9	

Segment				Trains Per Day				
Segment Number	Code	Subdivision	Segment Name	Base	Organic Growth	2027 No Merger	Merger Related Growth	2027 With Merger
61	C-WATE-02	WATERTOWN	WATERTOWN,WI - PORTAGE JUNCTION,WI	11.49	0.88	12.37	0.00	12.37
62	C-WATE-03	WATERTOWN	DUPLAINVILLE,WI - WATERTOWN,WI	11.49	0.88	12.37	0.00	12.37
63	C-WATE-04	WATERTOWN	BROOKFIELD,WI - DUPLAINVILLE,WI	11.49	0.88	12.37	0.00	12.37
64	C-WATE-05	WATERTOWN	GRAND AVE,WI - BROOKFIELD,WI	12.64	0.88	13.52	0.00	13.52
65	C-WATE-06	WATERTOWN	MILWAUKEE,WI - GRAND AVE,WI	8.91	0.88	9.79	0.00	9.79
66	C-CM-01	C&M WEST	STURTEVANT,WI - MILWAUKEE,WI	12.96	0.86	13.82	0.00	13.82
67	C-CM-02	C&M WEST	WI/IL C&M,WI - STURTEVANT,WI	11.81	0.86	12.67	0.00	12.67
68	C-CM-03	C&M WEST	RONDOUT,IL - WI/IL C&M,WI	11.81	0.86	12.67	0.00	12.67
69	C-CM-04	C&M	NORTHBROOK,IL - RONDOUT,IL	11.11	0.86	11.97	0.00	11.97
70	C-CM-05	C&M	SHERMER,IL - NORTHBROOK,IL	11.10	0.86	11.96	0.00	11.96
71	C-CM-06	C&M	TOWER A2,IL - SHERMER,IL	1.73	0.00	1.73	0.00	1.73
72	C-CM-07	WAXDALE - BURLINGTON	WAXDALE,WI - STURTEVANT,WI	0.57	0.00	0.57	0.00	0.57
73	C-FOLA-01	FOX LAKE	RONDOUT,IL - FOX LAKE,IL	0.57	0.00	0.57	0.00	0.57
74	C-SHEL-01	SHELDON	MASON CITY,IA - SHELDON,IA	1.71	0.00	1.71	0.00	1.71
75	C-MACI-01	MASON CITY	MARQUETTE,IA - MASON CITY,IA	2.38	0.09	2.47	0.41	2.88
76	C-CHIC-01	CHICAGO	CHICAGO (Other)	5.91	0.21	6.12	8.00	14.12
77	C-CHIC-02	CHICAGO	DAVIS JUNCTION,IL - SABULA DRAWBRIDGE,IA	6.35	0.21	6.56	8.00	14.56
78	C-CHIC-03	CHICAGO	RANDALL ROAD,IL - DAVIS JUNCTION,IL	2.93	0.22	3.15	8.00	11.15
79	C-ROCK-01	ROCKFORD	DAVIS JUNCTION,IL - WEST YARD,WI	0.71	0.00	0.71	0.00	0.71
80	C-ROCK-02	ROCKFORD	WEST YARD,WI - JANESVILLE,WI	0.29	0.00	0.29	0.00	0.29
81	C-ELGI-01	ELGIN	BENSENVILLE METRA,IL - RANDALL ROAD,IL	3.20	0.21	3.41	8.00	11.41
82	C-ELGI-02	ELGIN	BENSENVILLE,IL - TOWER B12,IL	29.42	1.10	30.52	6.43	36.95
83	C-ELGI-03	ELGIN	CRAGIN JUNCTION,IL - RIVER GROVE,IL	12.31	0.31	12.62	0.00	12.62
84	C-ELGI-04	ELGIN	ELGIN (Other)	1.74	0.01	1.75	0.00	1.75
85	M-CHIC-01	MTP TOWER B17-TOWER A20	MTP TOWER B17-TOWER A20 (Other)	9.37	0.85	10.22	0.00	10.22
86	M-CHIC-02	MTP BRC TRACKS	MTP BRC TRACKS (Other)	6.80	0.32	7.12	0.00	7.12
87	S-CHIC-01	NS CHICAGO LINE	CP 502,IN - ROCK ISLAND JCT,IL	4.40	0.13	4.53	0.00	4.53
88	S-CHIC-02	NS CHICAGO LINE	PORTER,IN - CP 502,IN	3.40	0.13	3.53	0.00	3.53
89	S-CHIC-03	NS CHICAGO LINE	ELKHART,IN - PORTER,IN	3.40	0.13	3.53	0.00	3.53
90	S-CHIC-04	NS CHICAGO LINE	OH/IN NSHUNTINGTON,OH - ELKHART,IN	3.40	0.13	3.53	0.00	3.53
91	S-HUNT-01	NS HUNTINGTON DISTRICT	MONTPELIER,OH - OH/IN NSHUNTINGTON,OH	3.40	0.13	3.53	0.00	3.53
92	S-DETR-01	NS DETROIT DISTRICT	MI/OH NSDETROIT,MI - MONTPELIER,OH	3.40	0.13	3.53	0.00	3.53
93	S-DETR-02	NS DETROIT DISTRICT	MILAN,MI - MI/OH NSDETROIT,MI	3.40	0.13	3.53	0.00	3.53
94	S-DETR-03	NS DETROIT DISTRICT	OAKWOOD,MI - MILAN,MI	3.40	0.13	3.53	0.00	3.53
95	C-DAVE-01	DAVENPORT	SABULA,IA - CLINTON,IA	10.00	0.73	10.73	14.40	25.14
96	C-DAVE-02	DAVENPORT	CLINTON,IA - WATER WORKS,IA	7.97	0.29	8.26	14.40	22.67
97	C-DAVE-03	DAVENPORT	WATER WORKS,IA - NAHANT,IA	7.97	0.29	8.26	14.40	22.67
98	C-NITR-01	NITRIN	EAST MOLINE,IL - CEFFCO,IL	0.71	0.00	0.71	0.00	0.71
99	C-OTTU-01	OTTUMWA	NAHANT,IA - MUSCATINE,IA	6.09	0.29	6.38	14.40	20.78
100	C-OTTU-02	OTTUMWA	MUSCATINE,IA - OTTUMWA,IA	4.30	0.50	4.80	14.41	19.21
101	C-ELDR-01	ELDRIDGE SPUR	WATER WORKS,IA - MOUNT JOY,IA	1.00	0.00	1.00	0.00	1.00
102	C-LARE-01	LAREDO	OTTUMWA,IA - MO/IA LAREDO,MO	3.17	0.24	3.41	14.40	17.81
103	C-LARE-02	LAREDO	MO/IA LAREDO,MO - LAREDO,MO	3.17	0.24	3.41	14.40	17.81
104	C-KACI-01	KANSAS CITY NORTH	KANSAS CITY NORTH (Other)	3.74	0.24	3.98	14.40	18.38
105	C-KACI-02	KANSAS CITY	POLO,MO - AIRLINE JCT,MO	3.62	0.21	3.83	14.41	18.24
106	C-CANA-01	CANADIAN	WHITEHALL,NY - ROUSES POINT,NY	5.51	0.12	5.63	0.00	5.63
107	C-CANA-02	CANADIAN	CPC 38,NY - WHITEHALL,NY	6.22	0.12	6.34	0.00	6.34
108	C-CANA-03	CANADIAN	CPR CANADIAN MOHAWK YD,NY - CPC 38,NY	6.22	0.12	6.34	0.00	6.34
109	C-CACO-01	CANADIAN CONNECTOR	CANADIAN CONNECTOR (Other)	1.86	0.00	1.86	0.00	1.86
110	C-FRNO-01	FREIGHT NORTH	MECHANICVILLE,NY - MOHAWK YD,NY	5.22	0.12	5.34	0.00	5.34
111	C-FRNO-02	FREIGHT NORTH	MOHAWK YD,NY - SCHENECTADY,NY	8.57	0.00	8.57	0.00	8.57
112	C-COLO-01	COLONIE	ALBANY,NY - MECHANICVILLE,NY	5.22	0.12	5.34	0.00	5.34
113	C-NEWP-01	NEWPORT	BORDER,PQ - NEWPORT,VT	1.14	0.00	1.14	0.00	1.14
114	C-MOOS-01	MOOSEHEAD EAST	BROWNVILLE JCT,ME - BOUNDARY,PQ	2.00	0.00	2.00	0.00	2.00
115	C-BANG-01	BANGOR	SEARSPORT,ME - BROWNVILLE JCT,ME	1.43	0.00	1.43	0.00	1.43
116	C-ROCL-01	ROCKLAND	ROCKLAND,ME - BRUNSWICK,ME	0.14	0.00	0.14	0.00	0.14
117	C-MILL-01	MILLINOCKET	BROWNVILLE,ME - MAINE NORTHERN JCT,ME	2.00	0.00	2.00	0.00	2.00
118	K-PITT-01	PITTSBURG	KANSAS CITY,MO - PITTSBURG,KS	14.06	2.18	16.24	12.83	29.07
119	K-MEXI-01	MEXICO	KANSAS CITY,MO - SLATER,MO	2.45	0.21	2.66	0.00	2.66
120	K-MEXI-02	MEXICO	SLATER,MO - MEXICO,MO	1.56	0.03	1.59	0.00	1.59

Segment				Tonnage - Million Gross Tons per Mile per Year (mGTs)					
Segment Number	Code	Subdivision	Segment Name	Base	Organic Growth	2027 No Merger	Merger Related Growth	Merger Related Growth Percentage	2027 With Merger
61	C-WATE-02	WATERTOWN	WATERTOWN,WI - PORTAGE JUNCTION,WI	36.03	10.66	46.69	0.52	1.1	47.21
62	C-WATE-03	WATERTOWN	DUPLAINVILLE,WI - WATERTOWN,WI	36.03	10.66	46.69	0.65	1.4	47.34
63	C-WATE-04	WATERTOWN	BROOKFIELD,WI - DUPLAINVILLE,WI	36.03	10.67	46.70	0.66	1.4	47.36
64	C-WATE-05	WATERTOWN	GRAND AVE,WI - BROOKFIELD,WI	39.63	11.74	51.37	0.72	1.4	52.09
65	C-WATE-06	WATERTOWN	MILWAUKEE,WI - GRAND AVE,WI	27.94	8.36	36.30	0.47	1.3	36.77
66	C-CM-01	C&M WEST	STURTEVANT,WI - MILWAUKEE,WI	38.90	11.49	50.39	0.80	1.6	51.19
67	C-CM-02	C&M WEST	WI/IL C&M,WI - STURTEVANT,WI	36.13	10.71	46.84	0.77	1.6	47.61
68	C-CM-03	C&M WEST	RONDOUT,IL - WI/IL C&M,WI	36.13	10.70	46.83	0.78	1.7	47.61
69	C-CM-04	C&M	NORTHBROOK,IL - RONDOUT,IL	36.93	10.93	47.86	0.79	1.7	48.65
70	C-CM-05	C&M	SHERMER,IL - NORTHBROOK,IL	38.02	11.26	49.28	0.81	1.6	50.09
71	C-CM-06	C&M	TOWER A2,IL - SHERMER,IL	5.75	1.67	7.42	0.10	1.3	7.52
72	C-CM-07	WAXDALE - BURLINGTON	WAXDALE,WI - STURTEVANT,WI	0.23	0.07	0.30	0.00	0.0	0.30
73	C-FOLA-01	FOX LAKE	RONDOUT,IL - FOX LAKE,IL	1.82	0.13	1.95	0.00	0.0	1.95
74	C-SHEL-01	SHELDON	MASON CITY,IA - SHELDON,IA	3.06	0.92	3.98	0.00	0.0	3.98
75	C-MACI-01	MASON CITY	MARQUETTE,IA - MASON CITY,IA	5.32	1.60	6.92	0.96	13.9	7.88
76	C-CHIC-01	CHICAGO	CHICAGO (Other)	16.58	5.73	22.31	14.18	63.6	36.49
77	C-CHIC-02	CHICAGO	DAVIS JUNCTION,IL - SABULA DRAWBRIDGE,IA	15.57	4.25	19.82	17.10	86.3	36.92
78	C-CHIC-03	CHICAGO	RANDALL ROAD,IL - DAVIS JUNCTION,IL	8.97	3.59	12.56	15.59	124.1	28.15
79	C-ROCK-01	ROCKFORD	DAVIS JUNCTION,IL - WEST YARD,WI	0.13	0.04	0.17	0.02	11.8	0.19
80	C-ROCK-02	ROCKFORD	WEST YARD,WI - JANESVILLE,WI	0.21	0.09	0.30	0.00	0.0	0.30
81	C-ELGI-01	ELGIN	BENSENVILLE METRA,IL - RANDALL ROAD,IL	9.70	3.88	13.58	17.44	128.4	31.02
82	C-ELGI-02	ELGIN	BENSENVILLE,IL - TOWER B12,IL	93.95	28.73	122.68	20.12	16.4	142.80
83	C-ELGI-03	ELGIN	CRAGIN JUNCTION,IL - RIVER GROVE,IL	37.31	11.06	48.37	3.62	7.5	51.99
84	C-ELGI-04	ELGIN	ELGIN (Other)	5.27	1.53	6.80	0.09	1.3	6.89
85	M-CHIC-01	MTP TOWER B17-TOWER A20	MTP TOWER B17-TOWER A20 (Other)	29.95	8.95	38.90	0.75	1.9	39.65
86	M-CHIC-02	MTP BRC TRACKS	MTP BRC TRACKS (Other)	23.09	6.80	29.89	0.98	3.3	30.87
87	S-CHIC-01	NS CHICAGO LINE	CP 502,IN - ROCK ISLAND JCT,IL	10.19	3.06	13.25	1.38	10.4	14.63
88	S-CHIC-02	NS CHICAGO LINE	PORTER,IN - CP 502,IN	8.76	2.61	11.37	0.94	8.3	12.31
89	S-CHIC-03	NS CHICAGO LINE	ELKHART,IN - PORTER,IN	8.76	2.61	11.37	0.94	8.3	12.31
90	S-CHIC-04	NS CHICAGO LINE	OH/IN NSHUNTINGTON,OH - ELKHART,IN	8.82	2.63	11.45	0.95	8.3	12.40
91	S-HUNT-01	NS HUNTINGTON DISTRICT	MONTPELIER,OH - OH/IN NSHUNTINGTON,OH	8.82	2.63	11.45	0.95	8.3	12.40
92	S-DETR-01	NS DETROIT DISTRICT	MI/OH NSDETROIT,MI - MONTPELIER,OH	8.86	2.63	11.49	0.95	8.3	12.44
93	S-DETR-02	NS DETROIT DISTRICT	MILAN,MI - MI/OH NSDETROIT,MI	8.86	2.63	11.49	0.95	8.3	12.44
94	S-DETR-03	NS DETROIT DISTRICT	OAKWOOD,MI - MILAN,MI	8.60	2.57	11.17	0.93	8.3	12.10
95	C-DAVE-01	DAVENPORT	SABULA,IA - CLINTON,IA	22.09	7.94	30.03	23.13	77.0	53.16
96	C-DAVE-02	DAVENPORT	CLINTON,IA - WATER WORKS,IA	15.36	5.60	20.96	18.48	88.2	39.44
97	C-DAVE-03	DAVENPORT	WATER WORKS,IA - NAHANT,IA	15.36	5.60	20.96	18.48	88.2	39.44
98	C-NITR-01	NITRIN	EAST MOLINE,IL - CEFFCO,IL	0.21	0.05	0.26	0.08	30.8	0.34
99	C-OTTU-01	OTTUMWA	NAHANT,IA - MUSCATINE,IA	13.32	5.01	18.33	18.54	101.1	36.87
100	C-OTTU-02	OTTUMWA	MUSCATINE,IA - OTTUMWA,IA	14.78	5.67	20.45	21.68	106.0	42.13
101	C-ELDR-01	ELDRIDGE SPUR	WATER WORKS,IA - MOUNT JOY,IA	0.75	0.05	0.80	0.00	0.0	0.80
102	C-LARE-01	LAREDO	OTTUMWA,IA - MO/IA LAREDO,MO	10.37	4.57	14.94	25.42	170.1	40.36
103	C-LARE-02	LAREDO	MO/IA LAREDO,MO - LAREDO,MO	10.37	4.95	15.32	31.67	206.7	46.99
104	C-KACI-01	KANSAS CITY NORTH	KANSAS CITY NORTH (Other)	12.37	5.50	17.87	31.42	175.8	49.29
105	C-KACI-02	KANSAS CITY	POLO,MO - AIRLINE JCT,MO	10.49	5.12	15.61	33.84	216.8	49.45
106	C-CANA-01	CANADIAN	WHITEHALL,NY - ROUSES POINT,NY	10.88	3.22	14.10	0.15	1.1	14.25
107	C-CANA-02	CANADIAN	CPC 38,NY - WHITEHALL,NY	10.59	3.23	13.82	0.00	0.0	13.82
108	C-CANA-03	CANADIAN	CPR CANADIAN MOHAWK YD,NY - CPC 38,NY	10.59	3.23	13.82	0.00	0.0	13.82
109	C-CACO-01	CANADIAN CONNECTOR	CANADIAN CONNECTOR (Other)	5.95	1.77	7.72	0.00	0.0	7.72
110	C-FRNO-01	FREIGHT NORTH	MECHANICVILLE,NY - MOHAWK YD,NY	8.81	2.62	11.43	0.13	1.1	11.56
111	C-FRNO-02	FREIGHT NORTH	MOHAWK YD,NY - SCHENECTADY,NY	6.08	1.84	7.92	0.00	0.0	7.92
112	C-COLO-01	COLONIE	ALBANY,NY - MECHANICVILLE,NY	8.81	2.62	11.43	0.15	1.3	11.58
113	C-NEWP-01	NEWPORT	BORDER,PQ - NEWPORT,VT	0.22	0.05	0.27	0.00	0.0	0.27
114	C-MOOS-01	MOOSEHEAD EAST	BROWNVILLE JCT,ME - BOUNDARY,PQ	3.23	0.98	4.21	0.23	5.5	4.44
115	C-BANG-01	BANGOR	SEARSPORT,ME - BROWNVILLE JCT,ME	1.64	0.51	2.15	0.00	0.0	2.15
116	C-ROCL-01	ROCKLAND	ROCKLAND,ME - BRUNSWICK,ME	0.02	0.00	0.02	0.00	0.0	0.02
117	C-MILL-01	MILLINOCKET	BROWNVILLE,ME - MAINE NORTHERN JCT,ME	0.97	0.32	1.29	0.00	0.0	1.29
118	K-PITT-01	PITTSBURG	KANSAS CITY,MO - PITTSBURG,KS	37.98	7.05	45.03	29.14	64.7	74.17
119	K-MEXI-01	MEXICO	KANSAS CITY,MO - SLATER,MO	5.83	1.10	6.93	0.80	11.5	7.73
120	K-MEXI-02	MEXICO	SLATER,MO - MEXICO,MO	3.71	0.68	4.39	0.57	13.0	4.96

Segment				Total and Hazardous Material Carloads Per Year									
Segment Number	Code	Subdivision	Segment Name	Base Total Carloads	Base Hazmat Carloads	Organic Growth Total Carloads	Organic Growth Hazmat Carloads	2027 No Merger Total Carloads	2027 No Merger Hazmat Carloads	Merger Related Growth Total Carloads	Merger Related Growth Hazmat Carloads	2027 With Merger Total Carloads	2027 With Merger Hazmat Carloads
61	C-WATE-02	WATERTOWN	WATERTOWN,WI - PORTAGE JUNCTION,WI	597,907	73,496	157,848	19,403	755,754	92,900	2,373	62	758,127	92,962
62	C-WATE-03	WATERTOWN	DUPLAINVILLE,WI - WATERTOWN,WI	601,856	73,756	158,888	19,471	760,744	93,227	4,285	131	765,029	93,358
63	C-WATE-04	WATERTOWN	BROOKFIELD,WI - DUPLAINVILLE,WI	599,874	73,745	158,366	19,469	758,240	93,213	4,274	117	762,514	93,330
64	C-WATE-05	WATERTOWN	GRAND AVE,WI - BROOKFIELD,WI	605,039	74,369	159,731	19,634	764,770	94,002	4,271	120	769,040	94,123
65	C-WATE-06	WATERTOWN	MILWAUKEE,WI - GRAND AVE,WI	359,149	34,113	94,812	9,005	453,961	43,118	1,953	18	455,914	43,137
66	C-CM-01	C&M WEST	STURTEVANT,WI - MILWAUKEE,WI	628,256	163,673	165,860	43,210	794,116	206,883	6,223	321	800,339	207,204
67	C-CM-02	C&M WEST	WI/IL C&M,WI - STURTEVANT,WI	601,100	159,892	158,691	42,211	759,791	202,103	6,223	321	766,015	202,425
68	C-CM-03	C&M WEST	RONDOUT,IL - WI/IL C&M,WI	590,424	159,410	155,873	42,084	746,297	201,494	6,190	303	752,488	201,797
69	C-CM-04	C&M	NORTHBROOK,IL - RONDOUT,IL	590,504	71,879	155,892	18,976	746,396	90,855	6,187	303	752,583	91,158
70	C-CM-05	C&M	SHERMER,IL - NORTHBROOK,IL	590,048	71,879	155,771	18,976	745,819	90,855	6,187	303	752,006	91,158
71	C-CM-06	C&M	TOWER A2,IL - SHERMER,IL	350,656	69,011	92,575	18,219	443,230	87,230	2,602	201	445,833	87,430
72	C-CM-07	WAXDALE - BURLINGTON	WAXDALE,WI - STURTEVANT,WI	10,362	953	2,738	252	13,100	1,204	33	18	13,133	1,223
73	C-FOLA-01	FOX LAKE	RONDOUT,IL - FOX LAKE,IL	15	-	4	-	18	-	-	-	18	-
74	C-SHEL-01	SHELDON	MASON CITY,IA - SHELDON,IA	30,686	13,490	8,099	3,561	38,785	17,051	4	4	38,789	17,055
75	C-MACI-01	MASON CITY	MARQUETTE,IA - MASON CITY,IA	93,597	26,506	24,707	6,997	118,304	33,503	15,604	15	133,908	33,518
76	C-CHIC-01	CHICAGO	CHICAGO (Other)	193,260	49,428	51,020	13,049	244,280	62,477	161,429	2,865	405,708	65,342
77	C-CHIC-02	CHICAGO	DAVIS JUNCTION,IL - SABULA DRAWBRIDGE,IA	217,285	56,622	57,363	14,948	274,648	71,571	233,702	11,224	508,350	82,795
78	C-CHIC-03	CHICAGO	RANDALL ROAD,IL - DAVIS JUNCTION,IL	137,182	36,241	36,215	9,567	173,397	45,808	233,823	11,176	407,220	56,985
79	C-ROCK-01	ROCKFORD	DAVIS JUNCTION,IL - WEST YARD,WI	7,731	-	2,040	-	9,771	-	715	420	10,486	420
80	C-ROCK-02	ROCKFORD	WEST YARD,WI - JANESVILLE,WI	2,424	-	639	-	3,062	-	84	33	3,146	33
81	C-ELGI-01	ELGIN	BENSENVILLE METRA,IL - RANDALL ROAD,IL	132,411	47,884	34,956	12,641	167,367	60,526	233,374	10,979	400,741	71,505
82	C-ELGI-02	ELGIN	BENSENVILLE,IL - TOWER B12,IL	1,158,463	290,956	305,834	76,812	1,464,296	367,768	232,677	3,796	1,696,973	371,564
83	C-ELGI-03	ELGIN	CRAGIN JUNCTION,IL - RIVER GROVE,IL	658,467	158,096	173,835	41,737	832,302	199,833	56,425	843	888,728	200,676
84	C-ELGI-04	ELGIN	ELGIN (Other)	198,440	39,081	52,388	10,318	250,828	49,398	960	186	251,788	49,584
85	M-CHIC-01	MTP TOWER B17-TOWER A20	MTP TOWER B17-TOWER A20 (Other)	388,663	33,529	102,605	8,852	491,268	42,380	5,227	117	496,495	42,497
86	M-CHIC-02	MTP BRC TRACKS	MTP BRC TRACKS (Other)	422,915	144,861	111,650	38,245	534,564	183,106	13,049	657	547,613	183,763
87	S-CHIC-01	NS CHICAGO LINE	CP 502,IN - ROCK ISLAND JCT,IL	190,508	40,741	50,297	10,757	240,805	51,498	23,152	799	263,957	52,298
88	S-CHIC-02	NS CHICAGO LINE	PORTER,IN - CP 502,IN	187,249	40,741	49,436	10,757	236,684	51,498	17,932	799	254,617	52,297
89	S-CHIC-03	NS CHICAGO LINE	ELKHART,IN - PORTER,IN	187,249	40,741	49,436	10,757	236,684	51,498	17,932	799	254,617	52,297
90	S-CHIC-04	NS CHICAGO LINE	OH/IN NSHUNTINGTON,OH - ELKHART,IN	187,249	40,741	49,436	10,757	236,684	51,498	17,932	799	254,617	52,297
91	S-HUNT-01	NS HUNTINGTON DISTRICT	MONTPELIER,OH - OH/IN NSHUNTINGTON,OH	187,249	16,177	49,436	4,271	236,684	20,448	17,932	799	254,617	21,247
92	S-DETR-01	NS DETROIT DISTRICT	MI/OH NSDETROIT,MI - MONTPELIER,OH	187,249	40,741	49,436	10,757	236,684	51,498	17,932	799	254,617	52,297
93	S-DETR-02	NS DETROIT DISTRICT	MILAN,MI - MI/OH NSDETROIT,MI	187,249	40,741	49,436	10,757	236,684	51,498	17,932	799	254,617	52,297
94	S-DETR-03	NS DETROIT DISTRICT	OAKWOOD,MI - MILAN,MI	187,249	40,741	49,436	10,757	236,684	51,498	17,932	799	254,617	52,297
95	C-DAVE-01	DAVENPORT	SABULA,IA - CLINTON,IA	359,153	26,829	94,816	7,083	453,969	33,912	367,588	43,859	821,557	77,771
96	C-DAVE-02	DAVENPORT	CLINTON,IA - WATER WORKS,IA	312,218	23,379	82,428	6,172	394,646	29,551	368,079	44,466	762,725	74,016
97	C-DAVE-03	DAVENPORT	WATER WORKS,IA - NAHANT,IA	312,218	23,379	82,428	6,172	394,646	29,551	368,079	44,466	762,725	74,016
98	C-NITR-01	NITRIN	EAST MOLINE,IL - CEFFCO,IL	4,365	2,099	1,153	555	5,519	2,653	1,252	314	6,771	2,967
99	C-OTTU-01	OTTUMWA	NAHANT,IA - MUSCATINE,IA	277,805	19,885	73,343	5,250	351,148	25,135	379,830	43,983	730,978	69,118
100	C-OTTU-02	OTTUMWA	MUSCATINE,IA - OTTUMWA,IA	263,015	21,382	69,438	5,645	332,453	27,027	378,476	43,858	710,929	70,885
101	C-ELDR-01	ELDRIDGE SPUR	WATER WORKS,IA - MOUNT JOY,IA	350	-	91	-	442	-	-	-	442	-
102	C-LARE-01	LAREDO	OTTUMWA,IA - MO/IA LAREDO,MO	181,996	32,208	48,049	8,503	230,045	40,711	438,629	43,714	668,674	84,425
103	C-LARE-02	LAREDO	MO/IA LAREDO,MO - LAREDO,MO	155,025	31,230	40,927	8,245	195,953	39,475	465,600	43,616	661,553	83,091
104	C-KACI-01	KANSAS CITY NORTH	KANSAS CITY NORTH (Other)	150,398	11,954	39,705	3,156	190,102	15,109	376,310	44,522	566,412	59,631
105	C-KACI-02	KANSAS CITY	POLO,MO - AIRLINE JCT,MO	149,566	16,472	39,486	4,349	189,052	20,821	474,526	49,395	663,577	70,217
106	C-CANA-01	CANADIAN	WHITEHALL,NY - ROUSES POINT,NY	120,016	48,187	31,686	12,722	151,701	60,909	219	-	151,920	60,909
107	C-CANA-02	CANADIAN	CPC 38,NY - WHITEHALL,NY	145,358	57,652	38,376	15,221	183,734	72,872	193	-	183,927	72,872
108	C-CANA-03	CANADIAN	CPR CANADIAN MOHAWK YD,NY - CPC 38,NY	145,358	34,452	38,376	9,096	183,734	43,548	193	-	183,927	43,548
109	C-CACO-01	CANADIAN CONNECTOR	CANADIAN CONNECTOR (Other)	41,285	18,498	10,899	4,883	52,184	23,382	237	-	52,421	23,382
110	C-FRNO-01	FREIGHT NORTH	MECHANICVILLE,NY - MOHAWK YD,NY	96,265	21,064	25,415	5,561	121,680	26,625	245	-	121,925	26,625
111	C-FRNO-02	FREIGHT NORTH	MOHAWK YD,NY - SCHENECTADY,NY	13,582	796	3,584	210	17,166	1,006	4	-	17,170	1,006
112	C-COLO-01	COLONIE	ALBANY,NY - MECHANICVILLE,NY	66,386	45,256	17,527	11,948	83,914	57,205	252	-15	84,165	57,190
113	C-NEWP-01	NEWPORT	BORDER,PQ - NEWPORT,VT	2,241	208	591	55	2,832	263	-	-	2,832	263
114	C-MOOS-01	MOOSEHEAD EAST	BROWNVILLE JCT,ME - BOUNDARY,PQ	35,967	9,125	9,494	2,409	45,461	11,534	2,358	-15	47,819	11,519
115	C-BANG-01	BANGOR	SEARSPORT,ME - BROWNVILLE JCT,ME	15,304	6,205	4,041	1,638	19,345	7,843	-15	-15	19,330	7,829
116	C-ROCL-01	ROCKLAND	ROCKLAND,ME - BRUNSWICK,ME	223	-	58	-	281	-	-	-	281	-
117	C-MILL-01	MILLINOCKET	BROWNVILLE,ME - MAINE NORTHERN JCT,ME	6,205	391	1,639	103	7,844	494	-	-	7,844	494
118	K-PITT-01	PITTSBURG	KANSAS CITY,MO - PITTSBURG,KS	603,075	17,717	159,213	4,677	762,288	22,394	443,435	48,311	1,205,723	70,706
119	K-MEXI-01	MEXICO	KANSAS CITY,MO - SLATER,MO	81,705	4,862	21,568	1,283	103,273	6,145	2,227	142	105,500	6,288
120	K-MEXI-02	MEXICO	SLATER,MO - MEXICO,MO	50,155	4,862	13,242	1,284	63,397	6,145	2,230	142	65,627	6,288

Segment									
Segment Number	Code	Subdivision	Segment Name	Segment Begin MP	Segment Begin Station	Segment End MP	Segment End Station	Segment Length (Miles)	Notes
121	K-ROOD-01	ROODHOUSE	MEXICO,MO - ROODHOUSE,IL	237.3	ROODHOUSE	325.7	MEXICO	88.4	
122	K-SPRI-01	SPRINGFIELD	ROODHOUSE,IL - MURRAYVILLE,IL	221.7	MURRAYVILLE	237.3	ROODHOUSE	15.6	
123	K-SPRI-02	SPRINGFIELD	MURRAYVILLE,IL - SPRINGFIELD,IL	203.7	SPRINGFIELD	221.7	MURRAYVILLE	18.0	
124	K-SPRI-03	SPRINGFIELD	SPRINGFIELD (Other)	193.4	COCKRELL	203.7	SPRINGFIELD	10.3	
125	K-JACK-01	JACKSONVILLE	MURRAYVILLE,IL - JACKSONVILLE,IL	216.3	JACKSONVILLE	226.7	MURRAYVILLE	10.4	
126	K-GODF-01	GODFREY	ROODHOUSE,IL - GODFREY,IL	28.1	GODFREY	68.2	ROODHOUSE	40.1	
127	K-ESLT-01	EAST ST LOUIS TERMINAL	GODFREY,IL - EAST ST LOUIS,IL	252.1	GODFREY	285.0	EAST ST LOUIS	32.9	15.
128	K-ESLT-02	EAST ST LOUIS TERMINAL	EAST ST LOUIS TERMINAL (Other)	285.0	EAST ST LOUIS	288.4	ST LOUIS	3.4	
129	K-HEAV-01	HEAVENER	PITTSBURG,KS - WATTS,OK	128.2	PITTSBURG	236.0	WATTS	107.8	
130	K-HEAV-02	HEAVENER	WATTS,OK - POTEAU,OK	236.0	WATTS	326.4	POTEAU	90.4	
131	K-HEAV-03	HEAVENER	POTEAU,OK - HEAVENER,OK	326.4	POTEAU	338.0	HEAVENER	11.6	
132	K-FSB-01	FORT SMITH BRANCH	POTEAU,OK - FORT SMITH,AR	0.0	FORT SMITH	27.7	POTEAU	27.7	
133	K-SHRE-01	SHREVEPORT	HEAVENER,OK - DE QUEEN,AR	338.5	HEAVENER	433.1	DE QUEEN	94.6	
134	K-SHRE-02	SHREVEPORT	DE QUEEN,AR - ASHDOWN,AR	433.1	DE QUEEN	470.2	ASHDOWN	37.1	
135	K-SHRE-03	SHREVEPORT	ASHDOWN,AR - SHREVEPORT,LA	470.2	ASHDOWN	553.4	SHREVEPORT	83.2	
136	K-SHRE-04	SHREVEPORT TERMINAL 1	SHREVEPORT TERMINAL 1 (Other)	553.4	SHREVEPORT	575.2	FRIERSON	21.8	
137	K-SHRE-05	SHREVEPORT TERMINAL 2	SHREVEPORT TERMINAL 2 (Other)	165.1	ADVANCE	180.6	PRINCETON	15.5	
138	K-GREE-01	GREENVILLE	GREENVILLE,TX - WYLIE,TX	171.6	GREENVILLE	201.9	LAVON JCT	30.3	
139	K-GREE-02	GREENVILLE	SHREVEPORT,LA - GREENVILLE,TX	0.1	TEXAS JCT	171.6	GREENVILLE	171.5	
140	K-ALLI-01	ALLIANCE	ALLIANCE,TX - METRO,TX	54.1	METRO	76.1	ALLIANCE	22.0	16.
141	K-ALLI-02	ALLIANCE	METRO,TX - RENNER,TX	9.1	PLANO	54.1	METRO	45.0	
142	K-ALLI-03	ALLIANCE	RENNER,TX - WYLIE,TX	0.0	LAVON JCT	9.1	PLANO	9.1	17.
143	K-DALL-01	DALLAS	DALLAS,TX - WYLIE,TX	0.0	LAVON JCT	18.1	DALLAS	18.1	
144	K-WRB-01	WHITE ROCK BRANCH	RENNER,TX - DALLAS,TX	0.0	ZACHA JCT	8.1	RICHARDSON	8.1	
145	K-BEAU-01	BEAUMONT	SHREVEPORT, LA - LEESVILLE,LA	577.0	FRIERSON	668.4	LEESVILLE	91.4	
146	K-BEAU-02	BEAUMONT	LEESVILLE,LA - DE QUINCY,LA	668.4	LEESVILLE	719.0	DE QUINCY	50.6	
147	K-BEAU-03	BEAUMONT	DE QUINCY,LA - BEAUMONT,TX	719.0	DE QUINCY	766.0	BEAUMONT	47.0	18.
148	K-BEAU-04	BEAUMONT	BEAUMONT,TX - PORT ARTHUR,TX	766.0	BEAUMONT	786.1	PORT ARTHUR	20.1	
149	U-BEAU-01	UP BEAUMONT TO ROSENBERG	BEAUMONT TO ROSENBERG	0.0	BEAUMONT	120.0	ROSENBERG	120.0	19.
150	K-LACH-01	LAKE CHARLES	DE QUINCY,LA - MOSSVILLE,LA	719.0	DE QUINCY	735.4	MOSSVILLE	16.4	
151	K-LACH-02	LAKE CHARLES	MOSSVILLE,LA - WEST LAKE, LA	735.4	MOSSVILLE	753.1	WEST LAKE	17.7	
152	K-ROSE-01	ROSENBERG	ROSENBERG,TX - KENDLETON,TX	892.3	ROSENBERG	904.5	KENDLETON	12.2	
153	K-ROSE-02	ROSENBERG	KENDLETON,TX - VICTORIA,TX	904.5	KENDLETON	979.3	VICTORIA	74.8	
154	U-VICT-01	VICTORIA TO ROBSTOWN	VICTORIA,TX - PLACEDO,TX (UP)	0.0	VICTORIA	12.8	PLACEDO	12.8	20.
155	U-VICT-02	VICTORIA TO ROBSTOWN	PLACEDO,TX (UP) - ROBSTOWN,TX	12.8	PLACEDO	95.6	ROBSTOWN	82.8	20.
156	K-LARE-01	KCS LAREDO	ROBSTOWN,TX - CORPUS CHRISTI,TX	146.9	ROBSTOWN	157.0	CORPUS CHRISTI	10.1	
157	K-LARE-02	KCS LAREDO	ROBSTOWN,TX - LAREDO,TX	2.9	LAREDO	146.9	ROBSTOWN	144.0	
158	K-ALEX-01	ALEXANDRIA	SHREVEPORT,LA - PINEVILLE JCT,LA	561.0	BOSSIER CITY	681.0	PINEVILLE	120.0	
159	K-ALEX-02	ALEXANDRIA	PINEVILLE JCT,LA - LATANIER,LA	681.0	PINEVILLE	691.9	LATANIER	10.9	
160	K-NEWO-01	NEW ORLEANS	LATANIER,LA - BATON ROUGE,LA	691.9	LATANIER	788.4	BATON ROUGE	96.5	
161	K-NEWO-02	NEW ORLEANS	BATON ROUGE,LA - NEW ORLEANS,LA	788.4	BATON ROUGE	865.0	NEW ORLEANS	76.6	21.
162	K-VICK-01	VICKSBURG	SHREVEPORT,LA - SIBLEY,LA	141.5	SIBLEY	165.1	ADVANCE	23.6	22
163	K-VICK-02	VICKSBURG	SIBLEY,LA - GIBSLAND,LA	127.2	GIBSLAND	141.4	SIBLEY	14.2	22.
164	K-VICK-03	VICKSBURG	GIBSLAND,LA - MONROE,LA	71.5	MONROE	127.2	GIBSLAND	55.7	22.
165	K-VICK-04	VICKSBURG	MONROE,LA - VICKSBURG,MS	0.0	VICKSBURG	71.5	MONROE	71.5	22.
166	K-MERD-01	MERIDIAN	VICKSBURG,MS - JACKSON,MS	95.9	JACKSON	140.6	VICKSBERG	44.7	22. 23.
167	K-MERD-02	MERIDIAN	JACKSON,MS - NEWTON,MS	30.9	NEWTON	95.9	JACKSON	65.0	22. 23.
168	K-MERD-03	MERIDIAN	NEWTON,MS - MERIDIAN,MS	0.0	MERIDIAN	30.9	NEWTON	30.9	22.
169	K-ARTE-01	ARTESIA	MERIDIAN,MS - ARTESIA,MS	135.2	MERIDIAN	219.2	ARTESIA	84.0	
170	K-ARTE-02	ARTESIA	ARTESIA,MS - WEST POINT JUNCTION,MS	219.2	ARTESIA	232.5	WEST POINT JUNCTION	13.3	
171	K-ARTE-03	ARTESIA	WEST POINT JUNCTION,MS - TUPELO,MS	232.5	WEST POINT JUNCTION	279.0	TUPELO	46.5	
172	K-ARTE-04	ARTESIA	TUPELO,MS - CORINTH,MS	279.0	TUPELO	328.8	CORINTH	49.8	
173	K-TUSC-01	TUSCALOOSA	TUSCALOOSA (Other)	0.0	ARBELA	90.1	BROOKWOOD	90.1	
174	K-ABER-01	ABERDEEN BRANCH	WEST POINT JUNCTION,MS - ABERDEEN,MS	89.1	WEST POINT JUNCTION	105.5	ABERDEEN	16.4	
175	K-COUN-01	COUNCE BRANCH	CORINTH,MS - SHARPS,MS	0.0	CORINTH	9.8	SHARPS	9.8	
176	K-COUN-02	COUNCE BRANCH	SHARPS,MS - COUNCE,TN	9.8	SHARPS	16.1	COUNCE	6.3	
177	K-GULF-01	GULFPORT	HATTIESBURG,MS - DELISLE JUNCTION,MS	3.9	DELISLE	67.5	HATTIESBURG	63.6	24.
178	K-GULF-02	GULFPORT	DELISLE JUNCTION,MS - GULFPORT,MS	0.5	GULFPORT	3.9	DELISLE	3.4	

Segment				Trains Per Day				
Segment Number	Code	Subdivision	Segment Name	Base	Organic Growth	2027 No Merger	Merger Related Growth	2027 With Merger
121	K-ROOD-01	ROODHOUSE	MEXICO,MO - ROODHOUSE,IL	1.84	0.03	1.87	0.00	1.87
122	K-SPRI-01	SPRINGFIELD	ROODHOUSE,IL - MURRAYVILLE,IL	0.56	0.03	0.59	0.00	0.59
123	K-SPRI-02	SPRINGFIELD	MURRAYVILLE,IL - SPRINGFIELD,IL	0.56	0.03	0.59	0.00	0.59
124	K-SPRI-03	SPRINGFIELD	SPRINGFIELD (Other)	0.14	0.00	0.14	0.00	0.14
125	K-JACK-01	JACKSONVILLE	MURRAYVILLE,IL - JACKSONVILLE,IL	0.51	0.05	0.56	0.00	0.56
126	K-GODF-01	GODFREY	ROODHOUSE,IL - GODFREY,IL	1.52	0.02	1.54	0.00	1.54
127	K-ESLT-01	EAST ST LOUIS TERMINAL	GODFREY,IL - EAST ST LOUIS,IL	3.66	0.02	3.68	0.00	3.68
128	K-ESLT-02	EAST ST LOUIS TERMINAL	EAST ST LOUIS TERMINAL (Other)	1.00	0.00	1.00	0.00	1.00
129	K-HEAV-01	HEAVENER	PITTSBURG,KS - WATTS,OK	12.40	1.62	14.02	12.41	26.43
130	K-HEAV-02	HEAVENER	WATTS,OK - POTEAU,OK	11.26	1.62	12.88	12.41	25.29
131	K-HEAV-03	HEAVENER	POTEAU,OK - HEAVENER,OK	11.74	1.57	13.31	12.41	25.72
132	K-FSB-01	FORT SMITH BRANCH	POTEAU,OK - FORT SMITH,AR	0.71	0.00	0.71	0.00	0.71
133	K-SHRE-01	SHREVEPORT	HEAVENER,OK - DE QUEEN,AR	10.01	1.37	11.38	12.40	23.78
134	K-SHRE-02	SHREVEPORT	DE QUEEN,AR - ASHDOWN,AR	12.53	1.32	13.85	12.41	26.26
135	K-SHRE-03	SHREVEPORT	ASHDOWN,AR - SHREVEPORT,LA	10.03	1.04	11.07	12.40	23.47
136	K-SHRE-04	SHREVEPORT TERMINAL 1	SHREVEPORT TERMINAL 1 (Other)	20.10	0.46	20.56	10.97	31.53
137	K-SHRE-05	SHREVEPORT TERMINAL 2	SHREVEPORT TERMINAL 2 (Other)	17.49	0.01	17.50	-1.43	16.07
138	K-GREE-01	GREENVILLE	GREENVILLE,TX - WYLIE,TX	6.72	0.00	6.72	1.29	8.01
139	K-GREE-02	GREENVILLE	SHREVEPORT,LA - GREENVILLE,TX	6.26	0.19	6.45	1.28	7.73
140	K-ALLI-01	ALLIANCE	ALLIANCE,TX - METRO,TX	0.57	0.00	0.57	0.00	0.57
141	K-ALLI-02	ALLIANCE	METRO,TX - RENNER,TX	0.87	0.00	0.87	0.00	0.87
142	K-ALLI-03	ALLIANCE	RENNER,TX - WYLIE,TX	1.01	0.00	1.01	0.00	1.01
143	K-DALL-01	DALLAS	DALLAS,TX - WYLIE,TX	1.57	0.00	1.57	0.00	1.57
144	K-WRB-01	WHITE ROCK BRANCH	RENNER,TX - DALLAS,TX	0.71	0.00	0.71	0.00	0.71
145	K-BEAU-01	BEAUMONT	SHREVEPORT, LA - LEESVILLE,LA	9.43	0.57	10.00	10.83	20.83
146	K-BEAU-02	BEAUMONT	LEESVILLE,LA - DE QUINCY,LA	9.86	0.57	10.43	10.83	21.26
147	K-BEAU-03	BEAUMONT	DE QUINCY,LA - BEAUMONT,TX	8.29	0.57	8.86	10.97	19.83
148	K-BEAU-04	BEAUMONT	BEAUMONT,TX - PORT ARTHUR,TX	5.14	0.00	5.14	3.66	8.80
149	U-BEAU-01	UP BEAUMONT TO ROSENBERG	BEAUMONT TO ROSENBERG	8.42	0.76	9.18	7.57	16.75
150	K-LACH-01	LAKE CHARLES	DE QUINCY,LA - MOSSVILLE,LA	6.14	0.00	6.14	-0.14	6.00
151	K-LACH-02	LAKE CHARLES	MOSSVILLE,LA - WEST LAKE, LA	4.29	0.00	4.29	0.00	4.29
152	K-ROSE-01	ROSENBERG	ROSENBERG,TX - KENDLETON,TX	8.16	0.70	8.86	8.32	17.18
153	K-ROSE-02	ROSENBERG	KENDLETON,TX - VICTORIA,TX	8.47	0.94	9.41	8.32	17.73
154	U-VICT-01	VICTORIA TO ROBSTOWN	VICTORIA,TX - PLACEDO,TX (UP)	7.71	0.76	8.47	8.32	16.79
155	U-VICT-02	VICTORIA TO ROBSTOWN	PLACEDO,TX (UP) - ROBSTOWN,TX	7.71	0.76	8.47	8.32	16.79
156	K-LARE-01	KCS LAREDO	ROBSTOWN,TX - CORPUS CHRISTI,TX	8.39	0.82	9.21	-1.29	7.92
157	K-LARE-02	KCS LAREDO	ROBSTOWN,TX - LAREDO,TX	11.82	0.82	12.64	8.03	20.67
158	K-ALEX-01	ALEXANDRIA	SHREVEPORT,LA - PINEVILLE JCT,LA	2.43	0.00	2.43	0.00	2.43
159	K-ALEX-02	ALEXANDRIA	PINEVILLE JCT,LA - LATANIER,LA	2.43	0.00	2.43	0.00	2.43
160	K-NEWO-01	NEW ORLEANS	LATANIER,LA - BATON ROUGE,LA	2.00	0.00	2.00	0.00	2.00
161	K-NEWO-02	NEW ORLEANS	BATON ROUGE,LA - NEW ORLEANS,LA	5.71	0.00	5.71	0.00	5.71
162	K-VICK-01	VICKSBURG	SHREVEPORT,LA - SIBLEY,LA	15.37	0.02	15.39	-1.43	13.96
163	K-VICK-02	VICKSBURG	SIBLEY,LA - GIBSLAND,LA	14.65	0.02	14.67	-1.43	13.24
164	K-VICK-03	VICKSBURG	GIBSLAND,LA - MONROE,LA	15.65	0.02	15.67	-1.43	14.24
165	K-VICK-04	VICKSBURG	MONROE,LA - VICKSBURG,MS	12.94	0.05	12.99	-1.42	11.57
166	K-MERD-01	MERIDIAN	VICKSBURG,MS - JACKSON,MS	13.61	0.04	13.65	-1.43	12.22
167	K-MERD-02	MERIDIAN	JACKSON,MS - NEWTON,MS	12.80	0.05	12.85	-1.43	11.42
168	K-MERD-03	MERIDIAN	NEWTON,MS - MERIDIAN,MS	11.14	0.00	11.14	-1.43	9.71
169	K-ARTE-01	ARTESIA	MERIDIAN,MS - ARTESIA,MS	2.71	0.00	2.71	0.00	2.71
170	K-ARTE-02	ARTESIA	ARTESIA,MS - WEST POINT JUNCTION,MS	2.43	0.00	2.43	0.00	2.43
171	K-ARTE-03	ARTESIA	WEST POINT JUNCTION,MS - TUPELO,MS	2.14	0.00	2.14	0.00	2.14
172	K-ARTE-04	ARTESIA	TUPELO,MS - CORINTH,MS	1.71	0.00	1.71	0.00	1.71
173	K-TUSC-01	TUSCALOOSA	TUSCALOOSA (Other)	2.14	0.00	2.14	0.00	2.14
174	K-ABER-01	ABERDEEN BRANCH	WEST POINT JUNCTION,MS - ABERDEEN,MS	1.00	0.00	1.00	0.00	1.00
175	K-COUN-01	COUNCE BRANCH	CORINTH,MS - SHARPS,MS	4.29	0.00	4.29	0.00	4.29
176	K-COUN-02	COUNCE BRANCH	SHARPS,MS - COUNCE,TN	3.43	0.00	3.43	0.00	3.43
177	K-GULF-01	GULFPORT	HATTIESBURG,MS - DELISLE JUNCTION,MS	0.71	0.00	0.71	0.00	0.71
178	K-GULF-02	GULFPORT	DELISLE JUNCTION,MS - GULFPORT,MS	3.14	0.00	3.14	0.00	3.14

Segment				Tonnage - Million Gross Tons per Mile per Year (mGTs)					
Segment Number	Code	Subdivision	Segment Name	Base	Organic Growth	2027 No Merger	Merger Related Growth	Merger Related Growth Percentage	2027 With Merger
121	K-ROOD-01	ROODHOUSE	MEXICO,MO - ROODHOUSE,IL	3.39	0.62	4.01	0.52	13.0	4.53
122	K-SPRI-01	SPRINGFIELD	ROODHOUSE,IL - MURRAYVILLE,IL	0.03	0.00	0.03	0.00	0.0	0.03
123	K-SPRI-02	SPRINGFIELD	MURRAYVILLE,IL - SPRINGFIELD,IL	0.03	0.00	0.03	0.00	0.0	0.03
124	K-SPRI-03	SPRINGFIELD	SPRINGFIELD (Other)	0.01	0.00	0.01	0.00	0.0	0.01
125	K-JACK-01	JACKSONVILLE	MURRAYVILLE,IL - JACKSONVILLE,IL	0.43	0.13	0.56	0.00	0.0	0.56
126	K-GODF-01	GODFREY	ROODHOUSE,IL - GODFREY,IL	1.11	0.20	1.31	0.18	13.7	1.49
127	K-ESLT-01	EAST ST LOUIS TERMINAL	GODFREY,IL - EAST ST LOUIS,IL	7.76	1.44	9.20	1.18	12.8	10.38
128	K-ESLT-02	EAST ST LOUIS TERMINAL	EAST ST LOUIS TERMINAL (Other)	2.12	0.22	2.34	0.00	0.0	2.34
129	K-HEAV-01	HEAVENER	PITTSBURG,KS - WATTS,OK	36.90	6.81	43.71	30.27	69.3	73.98
130	K-HEAV-02	HEAVENER	WATTS,OK - POTEAU,OK	33.51	6.17	39.68	28.19	71.0	67.87
131	K-HEAV-03	HEAVENER	POTEAU,OK - HEAVENER,OK	34.94	6.41	41.35	29.92	72.4	71.27
132	K-FSB-01	FORT SMITH BRANCH	POTEAU,OK - FORT SMITH,AR	1.63	0.46	2.09	0.00	0.0	2.09
133	K-SHRE-01	SHREVEPORT	HEAVENER,OK - DE QUEEN,AR	32.35	5.90	38.25	28.28	73.9	66.53
134	K-SHRE-02	SHREVEPORT	DE QUEEN,AR - ASHDOWN,AR	40.50	7.31	47.81	24.90	52.1	72.71
135	K-SHRE-03	SHREVEPORT	ASHDOWN,AR - SHREVEPORT,LA	32.42	5.82	38.24	36.00	94.1	74.24
136	K-SHRE-04	SHREVEPORT TERMINAL 1	SHREVEPORT TERMINAL 1 (Other)	67.53	11.97	79.50	37.52	47.2	117.02
137	K-SHRE-05	SHREVEPORT TERMINAL 2	SHREVEPORT TERMINAL 2 (Other)	58.76	10.53	69.29	8.34	12.0	77.63
138	K-GREE-01	GREENVILLE	GREENVILLE,TX - WYLIE,TX	15.86	2.80	18.66	8.18	43.8	26.84
139	K-GREE-02	GREENVILLE	SHREVEPORT,LA - GREENVILLE,TX	14.77	2.67	17.44	5.97	34.2	23.41
140	K-ALLI-01	ALLIANCE	ALLIANCE,TX - METRO,TX	1.07	0.22	1.29	2.04	158.1	3.33
141	K-ALLI-02	ALLIANCE	METRO,TX - RENNER,TX	1.64	0.33	1.97	2.25	114.2	4.22
142	K-ALLI-03	ALLIANCE	RENNER,TX - WYLIE,TX	1.90	0.31	2.21	2.14	96.8	4.35
143	K-DALL-01	DALLAS	DALLAS,TX - WYLIE,TX	2.81	0.49	3.30	0.56	17.0	3.86
144	K-WRB-01	WHITE ROCK BRANCH	RENNER,TX - DALLAS,TX	1.27	0.50	1.77	0.00	0.0	1.77
145	K-BEAU-01	BEAUMONT	SHREVEPORT, LA - LEESVILLE,LA	26.24	4.62	30.86	26.31	85.3	57.17
146	K-BEAU-02	BEAUMONT	LEESVILLE,LA - DE QUINCY,LA	27.44	4.82	32.26	30.61	94.9	62.87
147	K-BEAU-03	BEAUMONT	DE QUINCY,LA - BEAUMONT,TX	23.07	4.05	27.12	25.33	93.4	52.45
148	K-BEAU-04	BEAUMONT	BEAUMONT,TX - PORT ARTHUR,TX	14.30	2.25	16.55	36.36	219.7	52.91
149	U-BEAU-01	UP BEAUMONT TO ROSENBERG	BEAUMONT TO ROSENBERG	19.28	3.49	22.77	14.04	61.7	36.81
150	K-LACH-01	LAKE CHARLES	DE QUINCY,LA - MOSSVILLE,LA	7.80	1.43	9.23	1.01	10.9	10.24
151	K-LACH-02	LAKE CHARLES	MOSSVILLE,LA - WEST LAKE, LA	5.45	1.63	7.08	0.00	0.0	7.08
152	K-ROSE-01	ROSENBERG	ROSENBERG,TX - KENDLETON,TX	17.70	3.21	20.91	11.94	57.1	32.85
153	K-ROSE-02	ROSENBERG	KENDLETON,TX - VICTORIA,TX	18.37	3.36	21.73	11.63	53.5	33.36
154	U-VICT-01	VICTORIA TO ROBSTOWN	VICTORIA,TX - PLACEDO,TX (UP)	17.65	3.21	20.86	12.07	57.9	32.93
155	U-VICT-02	VICTORIA TO ROBSTOWN	PLACEDO,TX (UP) - ROBSTOWN,TX	17.65	3.21	20.86	12.07	57.9	32.93
156	K-LARE-01	KCS LAREDO	ROBSTOWN,TX - CORPUS CHRISTI,TX	26.94	5.12	32.06	0.68	2.1	32.74
157	K-LARE-02	KCS LAREDO	ROBSTOWN,TX - LAREDO,TX	37.95	6.90	44.85	11.67	26.0	56.52
158	K-ALEX-01	ALEXANDRIA	SHREVEPORT,LA - PINEVILLE JCT,LA	8.33	1.50	9.83	1.31	13.3	11.14
159	K-ALEX-02	ALEXANDRIA	PINEVILLE JCT,LA - LATANIER,LA	8.33	1.50	9.83	1.36	13.8	11.19
160	K-NEWO-01	NEW ORLEANS	LATANIER,LA - BATON ROUGE,LA	8.04	1.44	9.48	1.14	12.0	10.62
161	K-NEWO-02	NEW ORLEANS	BATON ROUGE,LA - NEW ORLEANS,LA	15.29	2.74	18.03	2.18	12.1	20.21
162	K-VICK-01	VICKSBURG	SHREVEPORT,LA - SIBLEY,LA	40.51	7.28	47.79	6.18	12.9	53.97
163	K-VICK-02	VICKSBURG	SIBLEY,LA - GIBSLAND,LA	38.62	6.94	45.56	5.91	13.0	51.47
164	K-VICK-03	VICKSBURG	GIBSLAND,LA - MONROE,LA	41.25	7.39	48.64	6.11	12.6	54.75
165	K-VICK-04	VICKSBURG	MONROE,LA - VICKSBURG,MS	34.11	6.12	40.23	4.45	11.1	44.68
166	K-MERD-01	MERIDIAN	VICKSBURG,MS - JACKSON,MS	34.02	6.12	40.14	3.48	8.7	43.62
167	K-MERD-02	MERIDIAN	JACKSON,MS - NEWTON,MS	32.00	5.76	37.76	2.73	7.2	40.49
168	K-MERD-03	MERIDIAN	NEWTON,MS - MERIDIAN,MS	27.85	4.98	32.83	5.05	15.4	37.88
169	K-ARTE-01	ARTESIA	MERIDIAN,MS - ARTESIA,MS	5.94	1.08	7.02	0.72	10.3	7.74
170	K-ARTE-02	ARTESIA	ARTESIA,MS - WEST POINT JUNCTION,MS	5.33	1.55	6.88	0.00	0.0	6.88
171	K-ARTE-03	ARTESIA	WEST POINT JUNCTION,MS - TUPELO,MS	4.69	1.41	6.10	0.00	0.0	6.10
172	K-ARTE-04	ARTESIA	TUPELO,MS - CORINTH,MS	3.75	1.07	4.82	0.00	0.0	4.82
173	K-TUSC-01	TUSCALOOSA	TUSCALOOSA (Other)	1.31	0.24	1.55	0.15	9.7	1.70
174	K-ABER-01	ABERDEEN BRANCH	WEST POINT JUNCTION,MS - ABERDEEN,MS	2.29	0.63	2.92	0.00	0.0	2.92
175	K-COUN-01	COUNCE BRANCH	CORINTH,MS - SHARPS,MS	1.97	0.57	2.54	0.00	0.0	2.54
176	K-COUN-02	COUNCE BRANCH	SHARPS,MS - COUNCE,TN	1.57	0.46	2.03	0.00	0.0	2.03
177	K-GULF-01	GULFPORT	HATTIESBURG,MS - DELISLE JUNCTION,MS	0.73	0.16	0.89	0.00	0.0	0.89
178	K-GULF-02	GULFPORT	DELISLE JUNCTION,MS - GULFPORT,MS	3.21	0.98	4.19	0.00	0.0	4.19

Segment				Total and Hazardous Material Carloads Per Year									
Segment Number	Code	Subdivision	Segment Name	Base Total Carloads	Base Hazmat Carloads	Organic Growth Total Carloads	Organic Growth Hazmat Carloads	2027 No Merger Total Carloads	2027 No Merger Hazmat Carloads	Merger Related Growth Total Carloads	Merger Related Growth Hazmat Carloads	2027 With Merger Total Carloads	2027 With Merger Hazmat Carloads
121	K-ROOD-01	ROODHOUSE	MEXICO,MO - ROODHOUSE,IL	47,158	7,169	12,450	1,892	59,608	9,061	2,387	142	61,995	9,203
122	K-SPRI-01	SPRINGFIELD	ROODHOUSE,IL - MURRAYVILLE,IL	6,811	-	1,799	-	8,610	-	-	-	8,610	-
123	K-SPRI-02	SPRINGFIELD	MURRAYVILLE,IL - SPRINGFIELD,IL	6,826	-	1,803	-	8,629	-	-	-	8,629	-
124	K-SPRI-03	SPRINGFIELD	SPRINGFIELD (Other)	40	-	11	-	51	-	-	-	51	-
125	K-JACK-01	JACKSONVILLE	MURRAYVILLE,IL - JACKSONVILLE,IL	11,235	-	2,967	-	14,202	-	-	-	14,202	-
126	K-GODF-01	GODFREY	ROODHOUSE,IL - GODFREY,IL	41,260	4,760	10,892	1,257	52,151	6,016	2,387	139	54,538	6,155
127	K-ESLT-01	EAST ST LOUIS TERMINAL	GODFREY,IL - EAST ST LOUIS,IL	41,559	3,716	10,972	981	52,531	4,697	1,865	36	54,396	4,733
128	K-ESLT-02	EAST ST LOUIS TERMINAL	EAST ST LOUIS TERMINAL (Other)	1,617	836	427	221	2,044	1,057	-142	-146	1,902	911
129	K-HEAV-01	HEAVENER	PITTSBURG,KS - WATTS,OK	474,197	15,644	125,188	4,130	599,385	19,774	377,231	43,847	976,616	63,621
130	K-HEAV-02	HEAVENER	WATTS,OK - POTEAU,OK	478,110	17,338	126,221	4,577	604,331	21,915	390,966	41,099	995,297	63,014
131	K-HEAV-03	HEAVENER	POTEAU,OK - HEAVENER,OK	467,649	17,338	123,458	4,577	591,107	21,915	390,966	43,315	982,073	65,229
132	K-FSB-01	FORT SMITH BRANCH	POTEAU,OK - FORT SMITH,AR	10,768	1,825	2,843	482	13,611	2,307	-51	-15	13,560	2,292
133	K-SHRE-01	SHREVEPORT	HEAVENER,OK - DE QUEEN,AR	447,742	17,403	118,205	4,594	565,947	21,998	382,735	42,482	948,682	64,480
134	K-SHRE-02	SHREVEPORT	DE QUEEN,AR - ASHDOWN,AR	763,179	41,311	201,480	10,906	964,659	52,217	430,558	46,399	1,395,216	98,615
135	K-SHRE-03	SHREVEPORT	ASHDOWN,AR - SHREVEPORT,LA	382,491	21,327	100,977	5,630	483,468	26,957	428,258	46,625	911,726	73,583
136	K-SHRE-04	SHREVEPORT TERMINAL 1	SHREVEPORT TERMINAL 1 (Other)	881,654	132,977	232,757	35,106	1,114,411	168,083	438,646	47,439	1,553,057	215,522
137	K-SHRE-05	SHREVEPORT TERMINAL 2	SHREVEPORT TERMINAL 2 (Other)	398,795	71,033	105,281	18,753	504,076	89,785	13,264	4,008	517,340	93,793
138	K-GREE-01	GREENVILLE	GREENVILLE,TX - WYLIE,TX	125,677	14,783	33,179	3,903	158,855	18,685	56,962	1,431	215,817	20,116
139	K-GREE-02	GREENVILLE	SHREVEPORT,LA - GREENVILLE,TX	153,826	17,571	40,610	4,639	194,436	22,210	50,363	869	244,798	23,078
140	K-ALLI-01	ALLIANCE	ALLIANCE,TX - METRO,TX	2,997	157	792	41	3,789	198	6,114	416	9,902	615
141	K-ALLI-02	ALLIANCE	METRO,TX - RENNER,TX	4,577	157	1,208	41	5,785	198	6,179	416	11,965	614
142	K-ALLI-03	ALLIANCE	RENNER,TX - WYLIE,TX	5,606	234	1,478	62	7,085	295	6,220	420	13,304	715
143	K-DALL-01	DALLAS	DALLAS,TX - WYLIE,TX	29,722	5,581	7,848	1,474	37,569	7,054	2,916	296	40,486	7,350
144	K-WRB-01	WHITE ROCK BRANCH	RENNER,TX - DALLAS,TX	2,478	274	653	72	3,132	346	47	-	3,179	346
145	K-BEAU-01	BEAUMONT	SHREVEPORT, LA - LEESVILLE,LA	403,128	58,776	106,423	15,516	509,551	74,292	402,960	48,998	912,511	123,290
146	K-BEAU-02	BEAUMONT	LEESVILLE,LA - DE QUINCY,LA	357,098	56,444	94,272	14,901	451,370	71,344	402,274	48,990	853,644	120,335
147	K-BEAU-03	BEAUMONT	DE QUINCY,LA - BEAUMONT,TX	367,763	59,871	97,086	15,805	464,849	75,676	406,785	50,366	871,635	126,043
148	K-BEAU-04	BEAUMONT	BEAUMONT,TX - PORT ARTHUR,TX	56,874	23,477	15,016	6,198	71,890	29,675	154,293	34,368	226,183	64,044
149	U-BEAU-01	UP BEAUMONT TO ROSENBERG	BEAUMONT TO ROSENBERG	342,739	30,919	90,484	8,163	433,222	39,082	237,458	25,857	670,680	64,939
150	K-LACH-01	LAKE CHARLES	DE QUINCY,LA - MOSSVILLE,LA	40,384	25,444	10,662	6,717	51,045	32,162	847	606	51,892	32,768
151	K-LACH-02	LAKE CHARLES	MOSSVILLE,LA - WEST LAKE, LA	19,787	12,801	5,223	3,379	25,010	16,180	208	146	25,218	16,326
152	K-ROSE-01	ROSENBERG	ROSENBERG,TX - KENDLETON,TX	360,226	97,572	95,101	25,759	455,327	123,331	227,329	13,585	682,656	136,917
153	K-ROSE-02	ROSENBERG	KENDLETON,TX - VICTORIA,TX	383,958	96,272	101,368	25,417	485,326	121,689	224,384	11,852	709,710	133,541
154	U-VICT-01	VICTORIA TO ROBSTOWN	VICTORIA,TX - PLACEDO,TX (UP)	349,385	31,963	92,239	8,439	441,624	40,402	224,139	11,618	665,764	52,020
155	U-VICT-02	VICTORIA TO ROBSTOWN	PLACEDO,TX (UP) - ROBSTOWN,TX	349,385	31,963	92,239	8,439	441,624	40,402	224,139	11,618	665,764	52,020
156	K-LARE-01	KCS LAREDO	ROBSTOWN,TX - CORPUS CHRISTI,TX	283,452	94,864	74,832	25,044	358,284	119,908	-27,605	1,215	330,679	121,123
157	K-LARE-02	KCS LAREDO	ROBSTOWN,TX - LAREDO,TX	709,016	165,192	187,183	43,611	896,199	208,803	155,249	25,638	1,051,448	234,441
158	K-ALEX-01	ALEXANDRIA	SHREVEPORT,LA - PINEVILLE JCT,LA	124,020	24,324	32,741	6,421	156,760	30,745	6,227	2,332	162,987	33,077
159	K-ALEX-02	ALEXANDRIA	PINEVILLE JCT,LA - LATANIER,LA	116,070	24,652	30,642	6,508	146,712	31,160	6,212	2,329	152,924	33,489
160	K-NEWO-01	NEW ORLEANS	LATANIER,LA - BATON ROUGE,LA	210,149	41,793	55,480	11,033	265,629	52,826	6,694	2,504	272,323	55,330
161	K-NEWO-02	NEW ORLEANS	BATON ROUGE,LA - NEW ORLEANS,LA	210,149	41,793	55,480	11,033	265,629	52,826	6,694	2,504	272,323	55,330
162	K-VICK-01	VICKSBURG	SHREVEPORT,LA - SIBLEY,LA	293,971	44,880	77,606	11,848	371,577	56,729	13,293	3,577	384,871	60,306
163	K-VICK-02	VICKSBURG	SIBLEY,LA - GIBSLAND,LA	280,152	44,621	73,960	11,780	354,112	56,401	12,852	3,577	366,964	59,978
164	K-VICK-03	VICKSBURG	GIBSLAND,LA - MONROE,LA	310,279	43,592	81,913	11,508	392,193	55,100	12,549	2,975	404,741	58,075
165	K-VICK-04	VICKSBURG	MONROE,LA - VICKSBURG,MS	306,567	41,960	80,935	11,078	387,502	53,038	6,052	1,048	393,554	54,085
166	K-MERD-01	MERIDIAN	VICKSBURG,MS - JACKSON,MS	280,919	44,545	74,161	11,760	355,079	56,304	-3,365	219	351,714	56,523
167	K-MERD-02	MERIDIAN	JACKSON,MS - NEWTON,MS	372,632	62,466	98,375	16,491	471,007	78,957	-11,388	-2,482	459,619	76,475
168	K-MERD-03	MERIDIAN	NEWTON,MS - MERIDIAN,MS	213,054	30,777	56,247	8,125	269,301	38,902	16,261	5,070	285,561	43,972
169	K-ARTE-01	ARTESIA	MERIDIAN,MS - ARTESIA,MS	134,189	29,357	35,427	7,750	169,616	37,107	1,073	15	170,689	37,122
170	K-ARTE-02	ARTESIA	ARTESIA,MS - WEST POINT JUNCTION,MS	48,220	10,377	12,731	2,740	60,951	13,117	33	15	60,984	13,131
171	K-ARTE-03	ARTESIA	WEST POINT JUNCTION,MS - TUPELO,MS	36,423	3,245	9,614	856	46,037	4,101	18	4	46,056	4,105
172	K-ARTE-04	ARTESIA	TUPELO,MS - CORINTH,MS	28,536	2,139	7,534	565	36,069	2,704	15	-	36,084	2,704
173	K-TUSC-01	TUSCALOOSA	TUSCALOOSA (Other)	71,646	12,684	18,914	3,348	90,560	16,032	624	15	91,184	16,047
174	K-ABER-01	ABERDEEN BRANCH	WEST POINT JUNCTION,MS - ABERDEEN,MS	16,790	7,588	4,431	2,003	21,221	9,591	18	11	21,239	9,602
175	K-COUN-01	COUNCE BRANCH	CORINTH,MS - SHARPS,MS	59,287	6,074	15,651	1,603	74,938	7,677	-	-	74,938	7,677
176	K-COUN-02	COUNCE BRANCH	SHARPS,MS - COUNCE,TN	29,459	3,037	7,778	802	37,237	3,839	-	-	37,237	3,839
177	K-GULF-01	GULFPORT	HATTIESBURG,MS - DELISLE JUNCTION,MS	2,621	1,146	694	303	3,314	1,449	-	-	3,314	1,449
178	K-GULF-02	GULFPORT	DELISLE JUNCTION,MS - GULFPORT,MS	8,289	2,661	2,190	703	10,479	3,364	-	-	10,479	3,364

Yard Location						Cars Processed Per Day					
Yard Name	FSAC	SCAC	State	Latitude	Longitude	Base	Organic Growth	2027 Without Merger	Merger Related Growth	2027 With Merger	Merger Related Growth Percentage
EASTPORT	9089	CPRS	IDAHO	48.998501	-116.182900	920.0	242.9	1162.9	-2.5	1160.4	-0.2
PORTAL	4995	CPRS	NORTH DAKOTA	48.998898	-102.548977	3.1	0.8	4.0	0.0	4.0	0.1
MINOT	4985	CPRS	NORTH DAKOTA	48.234901	-101.301300	282.6	74.6	357.2	0.6	357.8	0.2
SARDIS	933	CPRS	NORTH DAKOTA	48.158699	-98.335999	0.0	0.0	0.0	0.0	0.0	0.0
HARVEY	4973	CPRS	NORTH DAKOTA	47.766445	-99.920670	280.8	74.1	354.9	0.9	355.8	0.2
KULM	765	CPRS	NORTH DAKOTA	46.304199	-98.955399	0.0	0.0	0.0	0.0	0.0	0.0
HANKINSON	4945	CPRS	NORTH DAKOTA	46.071768	-96.902923	111.7	29.5	141.1	0.0	141.1	0.0
RADIUM	919	CPRS	MINNESOTA	48.227699	-96.613701	50.9	13.4	64.3	0.1	64.4	0.2
THIEF RIVER FALLS	4915	CPRS	MINNESOTA	48.159100	-96.194801	93.0	24.5	117.5	6.1	123.6	5.2
DULUTH	820	CPRS	MINNESOTA	46.808112	-92.060440	156.3	41.3	197.6	0.0	197.6	0.0
BARRETT	4936	CPRS	MINNESOTA	45.911587	-95.889388	0.3	0.1	0.4	0.0	0.4	0.8
GLENWOOD	4930	CPRS	MINNESOTA	45.648787	-95.365224	259.8	68.6	328.4	6.3	334.8	1.9
BROOTEN	4889	CPRS	MINNESOTA	45.501131	-95.121195	18.8	5.0	23.8	0.3	24.0	1.2
CARDIGAN JCT	4862	CPRS	MINNESOTA	45.050167	-93.115424	6.6	1.7	8.3	0.1	8.4	1.5
MINNEAPOLIS HUMBO	4871	CPRS	MINNESOTA	45.037135	-93.296498	53.6	14.2	67.8	1.0	68.8	1.5
SHOREHAM YARD	4865, 4868	CPRS	MINNESOTA	45.029394	-93.265862	81.5	21.5	103.0	28.7	131.7	27.8
ST PAUL	4850	CPRS	MINNESOTA	45.029327	-93.269817	1805.1	476.6	2281.7	69.7	2351.3	3.1
STP MARYLAND	678	CPRS	MINNESOTA	44.988498	-93.100999	1.5	0.4	1.9	0.1	2.0	4.3
GOLDEN VALLEY	635	CPRS	MINNESOTA	44.973620	-93.354158	0.3	0.1	0.4	0.3	0.7	68.7
ST PAUL PARK	4846	CPRS	MINNESOTA	44.866916	-92.999768	35.6	9.4	45.0	0.1	45.0	0.1
ROSEPORT	677	CPRS	MINNESOTA	44.842563	-93.016384	19.5	5.1	24.6	0.8	25.4	3.1
COTTAGE GROVE	4848	CPRS	MINNESOTA	44.820999	-92.948502	103.3	27.3	130.6	8.6	139.2	6.6
HASTINGS	4843	CPRS	MINNESOTA	44.746803	-92.847651	62.4	16.5	78.8	0.1	78.9	0.1
ROSEMOUNT	390	CPRS	MINNESOTA	44.739300	-93.122200	14.3	3.8	18.1	0.0	18.1	0.2
NEW ULM	1102	CPRS	MINNESOTA	44.310426	-94.450956	10.7	2.8	13.5	0.2	13.7	1.4
WEST MANKATO	1093	CPRS	MINNESOTA	44.228664	-93.973489	3.4	0.9	4.3	0.2	4.5	3.6
TRACY	1132	CPRS	MINNESOTA	44.216555	-95.714835	176.1	46.5	222.6	21.7	244.3	9.8
WASECA	1057	CPRS	MINNESOTA	44.076536	-93.511170	128.0	33.8	161.8	0.1	161.9	0.1
WINONA	4822	CPRS	MINNESOTA	44.044299	-91.641534	94.0	24.8	118.8	0.1	118.8	0.1
BLOOMING PRAIRIE	360	CPRS	MINNESOTA	43.863765	-93.046800	1.0	0.3	1.3	0.1	1.3	4.1
AUSTIN	358	CPRS	MINNESOTA	43.672131	-92.960576	18.6	4.9	23.5	0.1	23.6	0.2
SUPERIOR	817	CPRS	WISCONSIN	46.729000	-92.108000	86.2	22.8	109.0	0.3	109.3	0.3
LA CROSSE	4817	CPRS	WISCONSIN	43.834811	-91.245231	164.7	43.5	208.2	-4.1	204.1	-2.0
PORTAGE	4792	CPRS	WISCONSIN	43.544576	-89.444737	83.8	22.1	106.0	0.5	106.4	0.5
DE FOREST	592	CPRS	WISCONSIN	43.235523	-89.342038	3.3	0.9	4.1	0.1	4.2	2.6
WATERTOWN	4774	CPRS	WISCONSIN	43.196118	-88.742008	7.5	2.0	9.5	0.0	9.6	0.3
WINDSOR	591	CPRS	WISCONSIN	43.190019	-89.341966	8.0	2.1	10.1	0.0	10.1	0.4
MADISON	589	CPRS	WISCONSIN	43.091062	-89.363083	9.7	2.6	12.2	0.3	12.5	2.5
MILWAUKEE	4760	CPRS	WISCONSIN	43.029002	-87.911588	141.2	37.3	178.5	10.5	189.0	5.9
LAKE	4758	CPRS	WISCONSIN	42.930929	-87.924346	10.8	2.8	13.6	0.0	13.6	0.0

Yard Location						Cars Processed Per Day					
Yard Name	FSAC	SCAC	State	Latitude	Longitude	Base	Organic Growth	2027 Without Merger	Merger Related Growth	2027 With Merger	Merger Related Growth Percentage
JANESVILLE	526	CPRS	WISCONSIN	42.669881	-89.042339	3.4	0.9	4.2	0.2	4.5	5.5
PLEASANT PRAIRIE	4748	CPRS	WISCONSIN	42.660843	-87.905418	1.6	0.4	2.1	0.1	2.2	4.3
ROCKTON	532	CPRS	ILLINOIS	42.456873	-89.069111	1.5	0.4	1.9	0.6	2.5	28.4
ROCKFORD	534	CPRS	ILLINOIS	42.262862	-89.093512	3.8	1.0	4.8	0.4	5.2	8.6
DAVIS JUNCTION	4568	CPRS	ILLINOIS	42.099725	-89.093060	15.4	4.1	19.5	1.2	20.7	6.2
GENOA	4563	CPRS	ILLINOIS	42.099097	-88.664801	0.0	0.0	0.0	0.0	0.0	0.0
SAVANNA	4580	CPRS	ILLINOIS	42.088146	-90.151279	31.7	8.4	40.0	0.7	40.7	1.7
HANOVER PARK	4553	CPRS	ILLINOIS	41.988407	-88.142359	0.8	0.2	1.0	0.1	1.1	7.6
SCHILLER PARK YARD	454, 4512	CPRS	ILLINOIS	41.968102	-87.871201	58.6	15.5	74.0	76.5	150.6	103.4
WOODDALE	4547	CPRS	ILLINOIS	41.961622	-87.972906	0.0	0.0	0.0	0.0	0.0	0.0
BENSENVILLE YARD	4513, 4540, 4541, 4543	CPRS	ILLINOIS	41.950288	-87.908158	1129.5	298.2	1427.7	367.7	1795.5	25.8
CHICAGO	4544	CPRS	ILLINOIS	41.950288	-87.908158	408.2	107.8	516.0	3.8	519.7	0.7
FRANKLIN PARK	4533	CPRS	ILLINOIS	41.937099	-87.868698	0.8	0.2	1.0	0.0	1.1	1.7
CHICAGO CLEARING	498	CPRS	ILLINOIS	41.766300	-87.798401	691.3	182.5	873.8	2.0	875.8	0.2
CALUMET	295	CPRS	ILLINOIS	41.708401	-87.576202	180.9	47.8	228.7	2.0	230.7	0.9
CORDOVA	543	CPRS	ILLINOIS	41.673434	-90.322440	6.9	1.8	8.7	3.4	12.1	39.5
BLUE ISLAND	4520	CPRS	ILLINOIS	41.648701	-87.684898	9.4	2.5	11.9	1.4	13.2	11.7
EAST MOLINE	541	CPRS	ILLINOIS	41.531078	-90.428371	0.0	0.0	0.0	0.0	0.0	6.3
BETTENDORF	4594	CPRS	ILLINOIS	41.526859	-90.481367	4.9	1.3	6.2	0.0	6.3	0.4
ROODHOUSE	12370	KCS	ILLINOIS	39.484648	-90.373404	13.4	3.5	16.9	0.9	17.8	5.2
CARROLLTON	42510	KCS	ILLINOIS	39.297815	-90.406825	0.0	0.0	0.0	0.9	0.9	0.0
WOOD RIVER	22650	KCS	ILLINOIS	38.858300	-90.103100	0.6	0.2	0.8	0.2	1.0	28.7
MADISON	22760	KCS	ILLINOIS	38.656900	-90.157000	0.2	0.1	0.3	0.0	0.3	9.5
EAST ST LOUIS	22810	KCS	ILLINOIS	38.632000	-90.166800	103.9	27.4	131.3	0.4	131.7	0.3
GIBSON	293	CPRS	INDIANA	41.604301	-87.463799	176.1	46.5	222.6	-0.7	221.9	-0.3
DETROIT CONTAINER TERMINAL	3379	CPRS	MICHIGAN	42.328201	-83.085098	26.3	6.9	33.2	23.2	56.5	70.0
DETROIT	3377	CPRS	MICHIGAN	42.216111	-83.238889	215.4	56.9	272.3	0.1	272.4	0.0
SARATOGA SPRINGS	3959	CPRS	NEW YORK	43.082941	-73.810559	250.5	66.1	316.6	0.7	317.3	0.2
BUFFALO	3894	CPRS	NEW YORK	42.867699	-78.843597	130.9	34.6	165.5	0.2	165.7	0.1
SCHENECTADY	3954	CPRS	NEW YORK	42.804901	-73.953201	51.9	13.7	65.6	0.0	65.6	0.0
ALBANY	3935	CPRS	NEW YORK	42.649997	-73.748264	169.0	44.6	213.6	0.7	214.3	0.3
BROWNVILLE JCT	1325	CPRS	MAINE	45.349720	-69.060997	93.5	24.7	118.2	0.2	118.3	0.1
NORTH MAINE JCT	3678	CPRS	MAINE	44.783078	-68.870278	15.3	4.0	19.4	0.0	19.4	-0.2
SPENCER	344	CPRS	IOWA	43.144108	-95.137938	8.7	2.3	11.0	0.0	11.0	0.0
MASON CITY	326	CPRS	IOWA	43.141730	-93.191475	124.4	32.8	157.3	21.4	178.7	13.6
CYLINDER	340	CPRS	IOWA	43.086017	-94.544174	0.0	0.0	0.0	0.0	0.0	0.0
ALGONA	337	CPRS	IOWA	43.076636	-94.209300	2.8	0.7	3.6	0.0	3.6	0.2
MARQUETTE	4617	CPRS	IOWA	43.044324	-91.177690	166.1	43.8	209.9	0.0	209.9	0.0
CAMANCHE	4588	CPRS	IOWA	41.805556	-90.237992	1.4	0.4	1.8	0.2	2.0	10.2
PRINCETON	4590	CPRS	IOWA	41.685052	-90.341273	0.0	0.0	0.0	1.5	1.5	0.0

Yard Location						Cars Processed Per Day					
Yard Name	FSAC	SCAC	State	Latitude	Longitude	Base	Organic Growth	2027 Without Merger	Merger Related Growth	2027 With Merger	Merger Related Growth Percentage
DAVENPORT	4599	CPRS	IOWA	41.519384	-90.580035	96.6	25.5	122.1	0.4	122.5	0.3
NAHANT	4640	CPRS	IOWA	41.493844	-90.630252	363.7	96.0	459.8	8.4	468.1	1.8
MONTPELIER	4644	CPRS	IOWA	41.458723	-90.800489	120.7	31.9	152.6	-1.1	151.4	-0.8
MUSCATINE	4649	CPRS	IOWA	41.411911	-91.058698	226.7	59.9	286.6	5.4	291.9	1.9
OTTUMWA	4664	CPRS	IOWA	41.019665	-92.447469	217.8	57.5	275.3	1.0	276.3	0.4
MORAVIA	4666	CPRS	IOWA	40.895379	-92.815029	4.2	1.1	5.4	0.1	5.4	1.1
LAREDO	4676	CPRS	MISSOURI	40.027358	-93.442607	0.1	0.0	0.1	1.0	1.1	723.1
CHILLICOTHE	4678	CPRS	MISSOURI	39.794461	-93.543174	2.3	0.6	2.8	0.0	2.9	0.2
LIBERTY	4689	CPRS	MISSOURI	39.241324	-94.408842	15.8	4.2	20.0	0.0	20.0	0.0
SLATER	53930	KCS	MISSOURI	39.222766	-93.064691	53.5	14.1	67.6	0.0	67.6	0.0
KANSAS CITY	4690	CPRS	MISSOURI	39.107201	-94.591904	1747.5	461.3	2208.8	-67.1	2141.7	-3.0
ODESSA	54480	KCS	MISSOURI	38.996954	-93.954753	0.0	0.0	0.0	0.0	0.0	0.0
GRANDVIEW	23	KCS	MISSOURI	38.881350	-94.522500	1.7	0.4	2.1	0.1	2.2	4.8
INTERNATIONAL FREIGHT GATEWAY	27	KCS	MISSOURI	38.840960	-94.577600	98.0	25.9	123.8	19.3	143.1	15.6
JOPLIN	155	KCS	MISSOURI	37.079500	-94.505600	8.6	2.3	10.9	0.1	11.1	1.3
PITTSBURG	128	KCS	KANSAS	37.418056	-94.695278	13.4	3.5	16.9	0.1	17.1	0.9
FT SMITH	6356	KCS	OKLAHOMA	35.383300	-94.431700	37.0	9.8	46.8	0.2	47.0	0.5
HEAVENER	338	KCS	OKLAHOMA	34.891892	-94.607477	145.2	38.3	183.5	0.2	183.8	0.1
DE QUEEN	433	KCS	ARKANSAS	34.042740	-94.341807	78.8	20.8	99.6	0.0	99.6	0.0
ASHDOWN	469	KCS	ARKANSAS	33.672090	-94.129820	46.2	12.2	58.4	7.9	66.2	13.5
WHITE ROCK	9316	KCS	TEXAS	33.268888	-96.118888	5.5	1.5	7.0	0.1	7.0	1.2
SOUTH TEXARKANA	499	KCS	TEXAS	33.256588	-94.057926	14.9	3.9	18.8	0.0	18.8	0.0
DENTON	9357	KCS	TEXAS	33.214600	-97.126460	3.1	0.8	3.9	0.2	4.1	4.9
SULPHUR SPRINGS	9140	KCS	TEXAS	33.133300	-95.600000	5.2	1.4	6.5	0.0	6.5	0.0
WYLIE	9201	KCS	TEXAS	33.016889	-96.531352	255.6	67.5	323.1	137.0	460.0	42.4
VEALS	9079	KCS	TEXAS	33.010646	-94.664115	9.0	2.4	11.4	0.2	11.6	1.6
HUGHES SPRINGS	9076	KCS	TEXAS	32.998755	-94.630224	29.3	7.7	37.0	3.3	40.3	8.9
PITTSBURG	9098	KCS	TEXAS	32.997222	-94.968056	0.0	0.0	0.0	2.7	2.7	0.0
PLANO	9327	KCS	TEXAS	32.957000	-96.733000	1.4	0.4	1.7	0.1	1.8	5.2
LONE STAR	9085	KCS	TEXAS	32.927778	-94.708056	7.7	2.0	9.7	0.2	9.9	1.9
JEFFERSON	9049	KCS	TEXAS	32.833890	-94.502500	7.9	2.1	10.0	0.2	10.3	2.4
DALLAS	9223	KCS	TEXAS	32.770777	-96.800087	78.7	20.8	99.5	8.4	107.9	8.4
BEAUMONT	767	KCS	TEXAS	30.074668	-94.101707	207.3	54.7	262.0	-25.5	236.5	-9.7
PORT NECHES	779	KCS	TEXAS	29.974150	-93.941201	245.7	64.9	310.6	2.1	312.7	0.7
PORT ARTHUR	787	KCS	TEXAS	29.873000	-93.952000	245.4	64.8	310.2	209.4	519.6	67.5
HOUSTON	1878	KCS	TEXAS	29.675230	-95.382510	70.1	18.5	88.7	0.6	89.3	0.7
KENDLETON	1625	KCS	TEXAS	29.447800	-95.999800	90.1	23.8	113.9	2.2	116.1	2.0
THRASHER	1705	KCS	TEXAS	28.875278	-96.793889	0.4	0.1	0.5	0.2	0.6	30.6
ROBSTOWN	2145	KCS	TEXAS	27.787110	-97.661830	208.9	55.2	264.1	-17.6	246.5	-6.7
CORPUS CHRISTI	2161	KCS	TEXAS	27.785784	-97.483246	264.3	69.8	334.1	-4.8	329.3	-1.4

Yard Location						Cars Processed Per Day					
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LAREDO YARD	2009	KCS	TEXAS	27.498320	-99.427619	153.1	40.4	193.5	-7.2	186.2	-3.7
LAREDO	2001	KCS	TEXAS	27.295900	-99.232400	1062.2	280.4	1342.6	-18.5	1324.2	-1.4
PORT OF BROWNSVILLE	64	KCSM	TEXAS	25.953611	-97.412222	52.5	13.9	66.4	0.0	66.4	0.0
BROWNSVILLE	31700	KCSM	TEXAS	25.902222	-97.506389	350.6	92.6	443.2	0.9	444.0	0.2
COTTON VALLEY	7061	KCS	LOUISIANA	32.820556	-93.416944	12.7	3.3	16.0	1.4	17.4	8.7
ARCADIA	1055	KCS	LOUISIANA	32.550966	-92.924554	19.0	5.0	24.1	0.0	24.1	0.2
GIBSLAND	1047	KCS	LOUISIANA	32.546619	-93.051405	45.4	12.0	57.3	1.3	58.6	2.2
SIBLEY	7083	KCS	LOUISIANA	32.543656	-93.294117	14.4	3.8	18.2	1.4	19.7	7.9
SIMSBORO	1063	KCS	LOUISIANA	32.533183	-92.783037	4.5	1.2	5.6	0.2	5.8	3.2
DOYLINE	5083	KCS	LOUISIANA	32.518880	-93.415911	11.8	3.1	14.9	0.0	14.9	0.0
SHREVEPORT	554	KCS	LOUISIANA	32.516411	-93.805183	1245.4	328.8	1574.2	80.7	1654.9	5.1
BOSSIER CITY	562	KCS	LOUISIANA	32.516300	-93.738400	54.4	14.4	68.7	1.5	70.2	2.2
MONROE	1103	KCS	LOUISIANA	32.503220	-92.104240	95.3	25.2	120.5	0.3	120.8	0.2
TALLULAH	1157	KCS	LOUISIANA	32.401600	-91.199830	3.2	0.8	4.1	0.1	4.2	3.0
ADVANCE	1739	KCS	LOUISIANA	32.278889	-92.737500	38.0	10.0	48.0	1.1	49.1	2.3
BAYOU PIERRE	580	KCS	LOUISIANA	32.148333	-93.551944	53.0	14.0	66.9	0.2	67.1	0.2
PRT OF NATCHITOCH	3063	KCS	LOUISIANA	31.759800	-93.094000	1.4	0.4	1.8	0.0	1.8	1.6
ZWOLLE	623	KCS	LOUISIANA	31.636301	-93.643472	11.8	3.1	14.9	0.6	15.4	3.9
ALEXANDRIA	7194	KCS	LOUISIANA	31.274830	-92.439750	19.2	5.1	24.3	0.1	24.4	0.4
LATANIER	3133	KCS	LOUISIANA	31.201940	-92.356110	54.7	14.4	69.1	0.1	69.2	0.2
LEESVILLE	669	KCS	LOUISIANA	31.137383	-93.274845	59.2	15.6	74.8	0.6	75.5	0.8
DE RIDDER	690	KCS	LOUISIANA	30.838700	-93.281100	7.3	1.9	9.3	0.0	9.3	0.5
BROOKLAWN	3228	KCS	LOUISIANA	30.546667	-91.175556	43.5	11.5	54.9	0.8	55.8	1.5
LOBDELL	3225	KCS	LOUISIANA	30.492800	-91.242100	0.0	0.0	0.0	0.9	0.9	0.0
BATON ROUGE	3227	KCS	LOUISIANA	30.484793	-91.186636	171.1	45.2	216.2	5.2	221.4	2.4
DE QUINCY	719	KCS	LOUISIANA	30.445360	-93.432220	0.1	0.0	0.1	0.0	0.2	21.1
MOSSVILLE	2736	KCS	LOUISIANA	30.247372	-93.301244	66.4	17.5	83.9	1.0	84.9	1.2
WEST LAKE	2740	KCS	LOUISIANA	30.237600	-93.250000	15.5	4.1	19.6	0.3	19.9	1.5
LAKE CHARLES	2742	KCS	LOUISIANA	30.225485	-93.211485	36.2	9.6	45.7	0.2	46.0	0.5
GEISMAR	49072	KCS	LOUISIANA	30.203333	-91.021111	33.8	8.9	42.7	1.3	44.0	3.1
WEST LAKE CHARLES	2751	KCS	LOUISIANA	30.154254	-93.342320	3.3	0.9	4.2	0.1	4.3	2.9
RESERVE	3276	KCS	LOUISIANA	30.060700	-90.563000	86.3	22.8	109.1	0.6	109.6	0.5
GARYVILLE	3275	KCS	LOUISIANA	30.058500	-90.619200	39.7	10.5	50.2	0.3	50.5	0.6
GRAMERCY	3269	KCS	LOUISIANA	30.047000	-90.686100	30.5	8.1	38.6	0.0	38.6	0.0
NEW ORLEANS	3308	KCS	LOUISIANA	29.945000	-90.162000	351.4	92.8	444.2	6.3	450.5	1.4
SALTILLO	2041	KCS	MISSISSIPPI	34.383264	-88.689077	5.4	1.4	6.8	0.0	6.8	0.1
TUPELO	2050	KCS	MISSISSIPPI	34.254500	-88.713200	25.9	6.8	32.8	0.0	32.8	0.0
WEST POINT	2096	KCS	MISSISSIPPI	33.609167	-88.648611	1.4	0.4	1.8	0.0	1.8	0.7
ARTESIA	2110	KCS	MISSISSIPPI	33.417047	-88.642892	330.5	87.3	417.8	2.2	419.9	0.5
ARBELA	60005	KCS	MISSISSIPPI	33.411400	-88.644200	147.7	39.0	186.7	2.1	188.8	1.1

Yard Location						Cars Processed Per Day					
Yard Name	FSAC	SCAC	State	Latitude	Longitude	Base	Organic Growth	2027 Without Merger	Merger Related Growth	2027 With Merger	Merger Related Growth Percentage
CLINTON	1212	KCS	MISSISSIPPI	32.339700	-90.334928	308.2	81.4	389.6	0.1	389.7	0.0
VICKSBURG	1177	KCS	MISSISSIPPI	32.329087	-90.870795	61.8	16.3	78.1	0.2	78.3	0.3
JACKSON	1222	KCS	MISSISSIPPI	32.298889	-90.190556	428.2	113.0	541.3	-51.8	489.4	-9.6
MERIDIAN	1318	KCS	MISSISSIPPI	32.294064	-88.498978	395.3	104.4	499.6	0.7	500.3	0.1
MONUMENT	1223	KCS	MISSISSIPPI	32.224000	-90.443000	0.0	0.0	0.0	0.2	0.2	0.0
BROOKWOOD	2898	KCS	ALABAMA	33.281389	-87.284722	96.7	25.5	122.2	0.1	122.3	0.1

Master Segment Table Footnotes

These footnotes highlight the current major Trackage and Haulage agreements between CP or KCS and other Class 1 Railroads. Not all agreements with other Class 1 carriers are included, nor are any agreements with Regional and Shortline railroads.

1. CP operates via Trackage rights between Minneapolis, MN and Superior, WI over BNSF's Staples Subdivision, Hinckley Subdivision and Lakes Subdivision. UP also has Trackage rights over these subdivisions. BNSF and UP traffic is not included in the Master Segment Table.
2. The majority of CP traffic in the Twin Cities terminal moving between St. Paul Yard and Humbolt and Shoreham Yards utilize Trackage rights over the BNSF St. Paul Subdivision and BNSF Midway Subdivision. Traffic is allocated between the two different routes at the discretion of the BNSF dispatcher. BNSF traffic is not included in the Master Segment Table.
3. CN has Trackage rights across Minneapolis on CP's Withrow Subdivision. CN traffic is not included in the Master Segment Table.
4. Between St. Paul and St. Croix, MN, CP and BNSF operate a directional running zone with all eastbound traffic on CP's River Subdivision and all westbound traffic on BNSF's St. Paul Subdivision. For the Master Segment Table, all CP traffic is shown on CP owned tracks and BNSF traffic is not included.
5. UP operates via Trackage rights between Tunnel City on CP's Tomah Subdivision and Winona on CP's River Subdivision. UP traffic is not included in the Master Segment Table.
6. UP has Trackage rights and controls dispatching on CP's Owatonna Subdivision between Comus and Rosemount, MN. UP traffic is not included in the Master Segment Table.
7. CP operates over a 1.75 mile portion of CN's Dubuque Subdivision through Dubuque, IA via Trackage rights. CN traffic is not included in the Master Segment Table.
8. CP traffic moving between CP's C&M Subdivision and Bensenville Yard moves via Trackage rights over UP's Milwaukee Subdivision. UP traffic is not included in the Master Segment Table.
9. CP Intermodal Traffic moving between Chicago and Detroit or eastern Canada is moved by CSX under a Haulage agreement.
10. CP non-Intermodal Traffic moving between Chicago and Detroit or eastern Canada moves via Trackage rights over track owned by BRC and NS. The Master Segment Table does not include other railroad's traffic.

11. BNSF operates over CP's Davenport Subdivision via Trackage rights between Davenport and Clinto, IA. BNSF traffic is not included in the Master Segment Table.
12. CP and UP operate a double track corridor between Polo, Mo and Kansas City, MO with each carrier owning one of the mainlines (CP Kansas City Subdivisions / UP Trenton Subdivision). For the Master Segment Table, all CP traffic is shown on the CP owned track and UP traffic is not included.
13. KCS traffic to Council Bluffs, IA, Omaha and Lincoln, NE and Atchison and Topeka, KS moves via a Haulage agreement with UP.
14. BNSF has Trackage rights over the Pittsburg Subdivision in Pittsburg, KS. BNSF traffic is not included in the Master Segment Table.
15. KCS and UP jointly own the tracks between Godfrey and East St. Louis, IL (KCS East St. Louis Terminal / UP Springfield Subdivision). UP traffic is not included in the Master Segment Table.
16. KCS operates via Trackage rights on the BNSF Fort Worth Subdivision between Alliance and Dalton Jct. BNSF traffic is not included in the Master Segment Table.
17. KCS operates via Trackage rights on track owned by DART between Wylie and Renner, TX.
18. UP has Trackage rights over the KCS Beaumont Subdivision between Beaumont, TX and DeQuincy, LA. UP traffic is not included in the Master Segment Table.
19. KCS traffic operating between Beaumont and Rosenberg, TX moves across the Houston metro region via Trackage rights over UP. BNSF also has Trackage rights over UP through the Houston metro region. The dispatching of trains is controlled by the Spring, TX joint dispatching facility and governed by an "any clear route" principal in order to maintain the fluidity of rail movement in the metro region. The most common route utilized by westbound KCS trains is the UP Lafayette Subdivision between Beaumont and Tower 87, the UP Terminal Subdivision between Tower 87 and West Jct (via Eureka Jct) and the UP Glidden Subdivision between West Jct and Rosenberg. The most common route utilized by eastbound KCS trains is the UP Glidden Subdivision between Rosenberg and West Jct, the UP Terminal Subdivision between West Jct and Tower 26 (via Eureka Jct), the UP West Belt Subdivision between Tower 26 and Belt Jct, the UP East Belt Subdivision between Belt Jct and and Gulf Coast Jct and the UP Beaumont Subdivision between Gulf Coast Jct and Beaumont. For the Master Segment Table, KCS traffic has been consolidated into a single route between Rosenberg and Beaumont. The Master Segment Table does not include UP or BNSF traffic.
20. KCS traffic between Victoria and Robstown moves via Trackage rights over UP's Cuero Subdivision between Victoria and Placedo, UP's Angleton Subdivision between Placedo and Bloomington and UP's Brownsville Subdivision between Bloomington and Robstown. BNSF also

has Trackage rights over these subdivisions. The Master Segment Table does not include UP or BNSF traffic.

21. KCS traffic in the New Orleans terminal moves via Trackage rights over the CN McComb Subdivision and the NS New Orleans terminal Back Belt Line between Frellsen and Shrewsbury. CN and NS traffic is not included in the Master Segment Table.
22. KCS moves NS trains in Haulage service as part of the Meridian Speedway between Shreveport, LA and Meridian, MS. NS traffic is not included in the Master Segment Table.
23. KCS operates over 0.9 Miles of CN's McComb Subdivision via Trackage rights through Jackson, MS. CN traffic is not included in the Master Segment Table.
24. KCS traffic moving between the Gulfport Subdivision at Hattiesburg, MS and the Meridian Subdivision at Jackson, MS is moved by CN under a haulage agreement.