Appendix C - Enlarged Figures

++	Name	Spot	DS Tracks	Interval	Interval grade	Siding length	Siding grade	Elevation	Milepost	MP: Inches
	East Staging	EAS	staging	0.0		60.0	0.00	40.0	0.49	0.09
	Castle Rock	CAS	2	20.0	1.00	30.0	0.00	40.5	1.15	140.0
	JT Junction	LT.	-	10.0	0.00	0.0		40.5	1.24	150.0
	Berwick	BER	2	0.09	1.00	25.0	0.00	41.1	1.94	235.0
	Actonvale	ACT	7	20.0	1.50	30.0	0.00	41.9	2.60	315.0
	West Staging		staging	70.0	-1.57	90.0	0.00	40.8	3.67	445.0

Figure 2-11

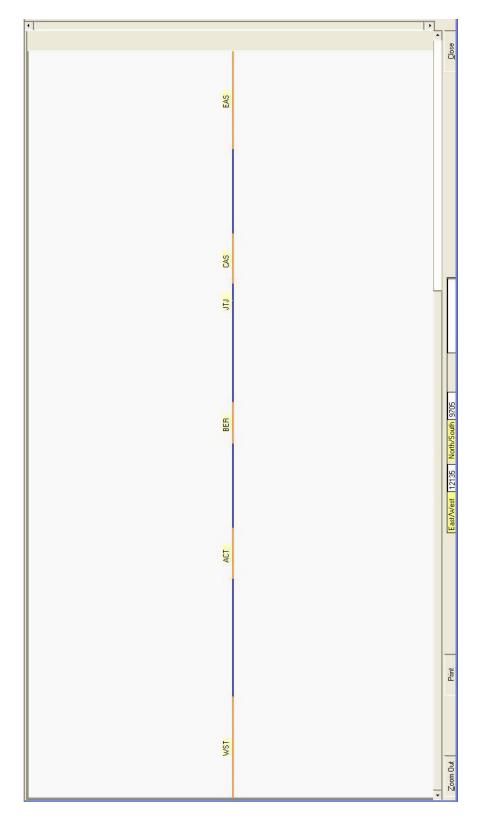


Figure 2-15

Version: 1.2

#	Staging Track Name	SPOT	Region	gion Junction at Station to Railroad	to Railroad	Same track as CarOrders Occupancy Occupancy Occupancy	CarOrders	Occupancy	Occupancy	Occupancy
	New York, NY	NYC01s		East Staging	Conrail		12	CHSL		
01	Chicago, IL	CHI02s	2	East Staging	Burlington Northern		7	CHSL		
_	St Louis, MO	STL03s	က	East Staging	Atchinson, Topeka &		0			
	Seattle, WA	SEA01s	ഹ	West Staging	Burlington Northern		0			

Figure 3-16

	isting of frain j	SOO					and the second s	000		2119			
No.	Symbol/Number	Connecting	Mvg	Op BR	Time	Days	Origin Terminal	Origin	Final Terminal	Terminal	E/W	Traf	2nd Train
20.50	CHNY	NYCH	8	8	1:01 AM	Daily	Chicago, IL	CHI02s	New York, NY	NYC018	West		
01	NYCH	CHNY	¥		9:00 AM	Daily	New York, NY	NYC018	Chicago, IL	CHI02s	West		

Figure 5-5

-	me of Since	Spiritorii .		200	200		200			200	100	30	
0	Symbol/Number	Connecting	Mvg	Op RR	Time	155	Origin Terminal	Origin	67256	Terminal	E/W	Traf	2nd Train
	SLCH	CHSL	X		1:01 AM	Daily	St Louis, MO	STL03s	Chicago, IL	CHI02s local	local		1010
	CHSL	SLCH	X		9:00 AM		Chicago, IL	CHI02s		STL03s	local		

Figure 5-17

					and the same		FOUND STATE AND PRODUCTION AS A SECOND STATE OF THE PROPERTY O	-			7	THE PERSON NAMED IN COLUMN		1
					S: 14	0	de-activated	88	23		9	619112	22	N
	×	ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	8	24		×	3804	MILW	
		ACT-Yd	ACT-Yd	ACT-Yd		0	mţh	ಜ	46		T103A	2378	NSON	_
	×	ACT-Yd	ACT-Yd	ACT-Yd		0	mţh	77	54		×	90928	ಬ್	m
talc, crude	< .	0.000	-		S: 14	0	de-activated	8	25		×	5371	LVBC	_
	< -	ACT-Yd	ACT-Yd	ACT-Yd		0	mţ'n	2	54		×	3042	CL.	
20	2				S: 13	න	de-activated	29	45		×	1056	£	
		ACT-Yd	ACT-Yd	ACT-Yd		0	mty	47	44		WS.	9206	NSOU	8
		ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	84	45		WS.	9626	NSOU	
		ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	88	45		89	50671	NSON	_
	×	ACT-Yd	ACT-Yd	ACT-Yd		0	mţh	88	44		×	E074	NSON	٠.
Chicago, IL at: CHI02s		ACT-Yd	ACT-Yd	ACT-Yd		0	mty	22	ਹ		9	188	NSON	
	<(ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	₩.	2		×	5437	NSON	
					5: 12	0	de-activated	8	2/2		89	15237	D%H	
		NYC01s	NYC01%	¥CH		0	mty	77	4		T103A	38134	DIOX	
		NYC01s	NYCO18	¥CH		0	mty	73	다		T103W	75489	X15	
		ACT-Y-d	ACT-Yd	ACT-Yd		0	mth	29	25		9	94724	200	
	⋖	ACT-Yd	ACT-Yd	ACT-Yd		0	mty	64	44		¥X	25128	MEC	
		ACT-Y-d	ACT-Yd	ACT-Yd		0	mţy	2	88		5	53715	4	
		P.∀-666	P.\-666	*Owner		0	mţ).	107	24		5	145066	X X	
St Louis, MO at: ST		ACT-Yd	ACT-Yd	ACT-Yd		0	mţ'n	88	ස		9	46873	SHPX	٠.
Chicago, IL at: CHI02s	⋖	ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	ය	77		RS	45689	ᇤ	
		ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	88	45		89	9234	NSON	
	×	ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	23	28		첫	4096	CC	
\0		CHI02s	CHI02s	NCH NCH		23	scrap iron	88	45		89	9234	NSOU	
		ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	8	æ		9	80026	NSOU	
	×	ACT-Yd	ACT-Yd	ACT-Yd		0	mţy	22	54		×	700049	BM	
		ACT-Yd	ACT-Yd	ACT-Yd		0	mth	88	23		GB	350458	800	5
New York, NY at: N					S: 13	0	de-activated	1302	25		FDW	803	800	_
	⋖	ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	88	45		Σ×	4063	NSOU	_
	×	ACT-Yd	ACT-Yd	ACT-Yd		0	mţy	₩.	8		×	5437	NSON	
	>-	ACT-Yd	ACT-Yd	ACT-Yd		0	mty	98	44		×	22639	DL&W	
		ACT-Y4	ACT-Yd	ACT-Yd		0	mth	88	24		FBC	유	BCOL	_
	×				5:12	0	de-activated	62	44		× X	24285	PBB	
	>	ACT-Yd	ACT-Y-d	ACT-Y-d		0	mty	8	45		WX	516023	@T₩	
St Louis, MD at: ST	⋖	ACT-Yd	ACT-Yd	ACT-Yd		0	mty	ස	æ		BS	412	ART	
apples	⋖	ACT-Y-d	ACT-Yd	ACT-Yd		0	mty	88	88		¥	275012	W W	
New York, NY at: N	⋖	NYC01s	NYC01s	NYCH		0	mty	%	ය		×	85697	8	
	⋖	ACT-Y-d	ACT-Yd	ACT-Yd		0	mţh	æ	45		첫	19209	80	
					S: 14	0	de-activated	98	25		89	564431	5	
New York, NY at: N		NYC01s	NYC01s	NYCH		0	mty.	8	45		T103AN	8009	EBAX	
Chicago, IL at: CHI02s	4	ACT-Y-d	ACT-Yd	ACT-Yd		0	mtv	82	44		WX	2998	THB	
Traffic		Dest'n	Next	Spot	托	Bol	Contents	LdLmt	Lgh	SNG NG	Kind	Number	Initials	#

Figure 7-6

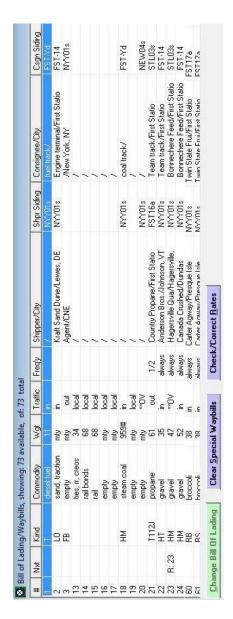


Figure 8-2

XX #	Kind	Commodity	Wgt	Traffic	Freq'y	Shipper/City	Shpr Siding	Consignee/City	Csgn Siding
	L	diesel fuel	Þ	local		R&D Fuels/Buffalo, NY	ACT-Y-d	fuel track/	ACT-Y-d
	9	sand, traction	mth	local		Kraft Sand Dune/Lewes, DE	ACT-Y-d	sand track/	ACT-Y-d
i a ti		ties, rr, creos	8	local		7		7	
14		rail bonds	89	local		1		1	
121		rail	88	local		1		7	
		empty	mth	local		7		7	
		empty	mth	local		7		1	
	MΗ	steam coal	ъ	local		R&D Fuels/Buffalo, NY	ACT-Yd	coal track/	ACT-Y-d
		empty	mth	local		1		7	
		empty	mth	۸0**		7	NYC01s	7	NEW04s
	FBC	dimensional lumber	B	.⊆	always	Simpson Timber/Korbel, CA	STL03s	North Star Eng./Berwick	BER-10
	FBC	dimensional lumber	æ	.⊑	always	Landon Lumber/Madison, CT	CHI02s	North Star Eng./Berwick	BER-10
	×	poownid	æ	.⊆	always	Georgia Pacific/Savannah, GA	STL03s	North Star Eng./Berwick	BER-10
	×	poownid	ß	.⊆	always	Columbia Plywoo/Presque Isle	CHI02s	North Star Eng./Berwick	BER-10
	3	adhesives	8	.⊆	always	IMC Chemical PI/Sorbin, ME	CHI02s	North Star Eng./Berwick	BER-10
	3	adhesives	88	.⊆	always	Delta Chemicals/Searsport, M	CHI02s	North Star Eng./Berwick	BER-10
	FBC	engineered lumber	8	ont	always	North Star Eng./Berwick	BER-10	Builders Supply/Jewett City,	CHI02s
	FBC	engineered lumber	88	ont	always	North Star Eng./Berwick	BER-10	Ryan Homes Co/Thurmond, MD	CHI02s
	3	engineered lumber	Ж	ont	always	North Star Eng./Berwick	BER-10	Donohue Inc./Comtois, PQ	CHI02s
	68	scrap iron	29	ont	always	Wilson & Sons S/Berwick	BER-11	LTV Steel/Henepin, IL	CHI02s
	99	scrap iron	29	ont	always	Wilson & Sons S/Berwick	BER-11	Nucor Steel/Crawsfordvil	NYC01s
	88	potatoes	æ	\0.×	always	Carter Agway/Presque Isle	NYC01s	National Grocer/St Louis, MO	STL03s
	9	salt, bulk	83	\0××	always	Sterling Salt/Watkins Glen	CHI02s	Cabot Farmers C/Walden, VT	NYC01s
	T103AN	chlorine, liqui	8	λ0××	always	Michigan Alkyli/Wynadotte, M	CH102s	St Johnsbury Pa/St Johnsbury	NYC01s
	H	coal, heating	8	\0××	always	Eastern Associa/Barrett, WV	STL03s	Sowards Carbon/Morrisville,	NYC01s
	Σ X	electric motors	8	۸0××	always	Westinghouse/Rochester, N	CH102s	Fairbanks Scale/St Johnsbury	NYC01s
	ΣX	bookpaper	ਲ	ont	always	Tennessee Pulp/Second Stati	ST2-25	St Regis Paper/Deferiet, NY	NYC01s
	T103AN	chlorine, liqui	8	. ⊆	1/3	BASF Wyandotte/Wynadotte, M	CH102s	Tennesee Pulp &/Second Stati	BER-10
	×X	com meal	8	\0××	always	Waterford Mills/Millington,	CHI02s	Raeford Farms/Raeford, NC	NYC01s
	GBSR	cold temp steel	88	۸0×	always	Algoma Steel/Sault St Mar	CHI02s	Bath Iron Works/Bath, Me	NYC01s
	M	tractors	9	.⊆	1/3	Massey Fergus/Brantford, 0	CHI02s	Freighthouse/First Statio	FST-14
	T111A	corn oil	<u>5</u>	λ0××	always	Staley/Lafaytee, IN	CH102s	Borden/Fayetteville	STL03s
	×X	peanut oil	8	.⊆	always	Carters Peanuts/Plains, GA	STL03s	Nabisco Inc/Toledo, 0H	CWL-98
	BSM	meat, frozen, n	24	۸0××	always	Lamoille Abbato/Morrisville,	NYC01s	Safeway/Minneapolis,	CHI02s
	g _B	scrap iron	47	ont	always	Hagersv'l Scrap/Hagersville	FST-14	IVACO/Nepean, ON	NYC01s
	W.X	matches	R	۸0××	always	Eddy Match/Pembroke, ON	NYC01s	Amoco Plastics/Charity Chur	STL03s
	SM	bookpaper	8	ont	always	Tennesse Pulp &/Second Stati	ST2-25	Fayetteville Pu/Fayetteville	STL03s
	×	dind	8	.⊑	always	St Regis Paper/Deferiet, NY	NYC01s	Tennesse Pulp &/Second Stati	ST2-25
	X X	dind	45	.⊆	always	Spruce Falls P&/Kapuskasing,	CHI02s	Tennessee Pulp/Second Stati	ST2-25
	S	-	u _C	CYOXX			-	i i i	

Figure 10-5

Version: 1.2

#	Nxt Kind	Kind Commodity	Wgt	Tra	Freq'y	Shipper/City	Shpr Siding	Consignee/City	Csgn Siding
	μ	diesel fuel	2	local		R&D Fuels/Buffalo, NY	ACT-Y-d	fuel track/	ACT-Yd
٥.	9	sand, traction	mth	local		Kraft Sand Dune/Lewes, DE	ACT-Y-d	sand track/	ACT-Yd
9		ties, rr, creos	34	local		7		1	
4		rail bonds	88	local		,		7	
2		rail	88	local		7		7	
16		empty		local		7		7	
~		empty		local		7		/	
00	Ξ	steam coal		local		R&D Fuels/Buffalo, NY	ACT-Y-d	coal track/	ACT-Yd
6		empty		local		_		7	
8	×			\0××		7	CHI02s	7	CHI02s
5.	FBC			.⊑	always	Simpson Timber/Korbel, CA	SEA01s	North Star Eng./Berwick	BER-10
2	180	100		.⊑	always	Landon Lumber/Madison, CT	CHI02s	North Star Eng./Berwick	BER-10
g	×		B	.⊑	always	Georgia Pacific/Savannah, GA	STL03s	North Star Eng./Berwick	BER-10
7.	×	poomíjd	B	.⊑	always	Columbia Plywoo/Presque Isle	CHI02s	North Star Eng./Berwick	BER-10
വ	3		88	.⊑	always	IMC Chemical PI/Sorbin, ME	NYC01s	North Star Eng./Berwick	BER-10
99	3		88	.⊑	always	Delta Chemicals/Searsport, M	NYC01s	North Star Eng./Berwick	BER-10
23	EBC EBC			ont	always	North Star Eng./Berwick	BER-10	Builders Supply/Jewett City,	CHI02s
8	EB.	angineered lumber		ont	always	North Star Eng./Berwick	BER-10	Byan Homes Co/Thurmond, MD	NYC01s
g	3			ont	always	North Star Eng./Berwick	BER-10	Donohue Inc./Comtois, PQ	CHI02s
8	89			ont	always	Wilson & Sons S/Berwick	BER-11	LTV Steel/Henepin, IL	CHI02s
=	GB		67	ţ	Shalle	Wilson & Sons S /Benaick	BFB.11	Nucor Steel/Framefordeil	NYCOT

Figure 11-1

9	Symbol/Number	Connecting	Mvg	Op BR	Time	Days	Origin Terminal	Origin	Final Terminal	Terminal	EAW
	SLCH	CHSL	¥		1:01 AM	Daily	St Louis, MO	STL03s	Chicago, IL	CHI02s	local
5000	CHSL	SLCH	ð		9:00 AM	Daily	Chicago, IL	CHI02s	St Louis, MO	STLO3s	local
	202		X		7:00 AM	Daily	Actonvale	ACT-Yd	Berwick	BER02y	East
	SENY	NYSE	A		2:30 PM	Daily	Seattle, WA	SEA01s	New York, NY	NYC01s	East
	NIVCE	CENIV	NO.		A-OD-AM	Deile	Mour Vorb MV	MVCm	Cookle WA	CEANTA	Wood

Figure 11-4

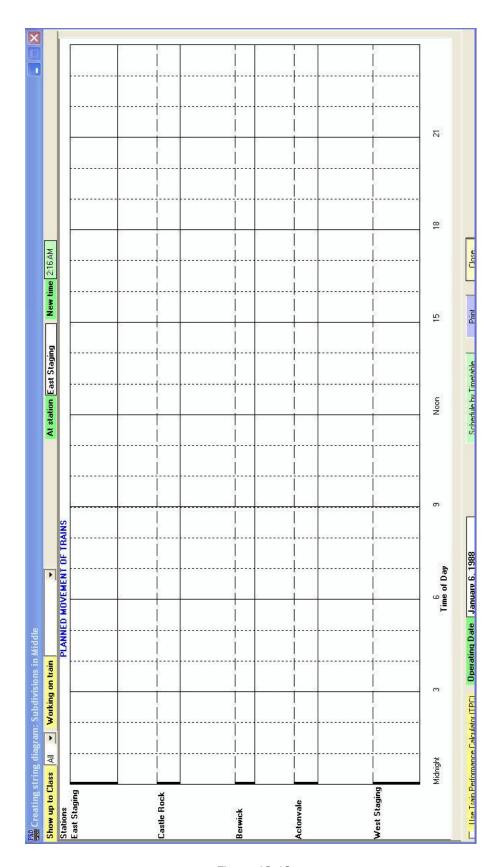


Figure 12-13

Version: 1.2 Date Issued: July 16, 2015

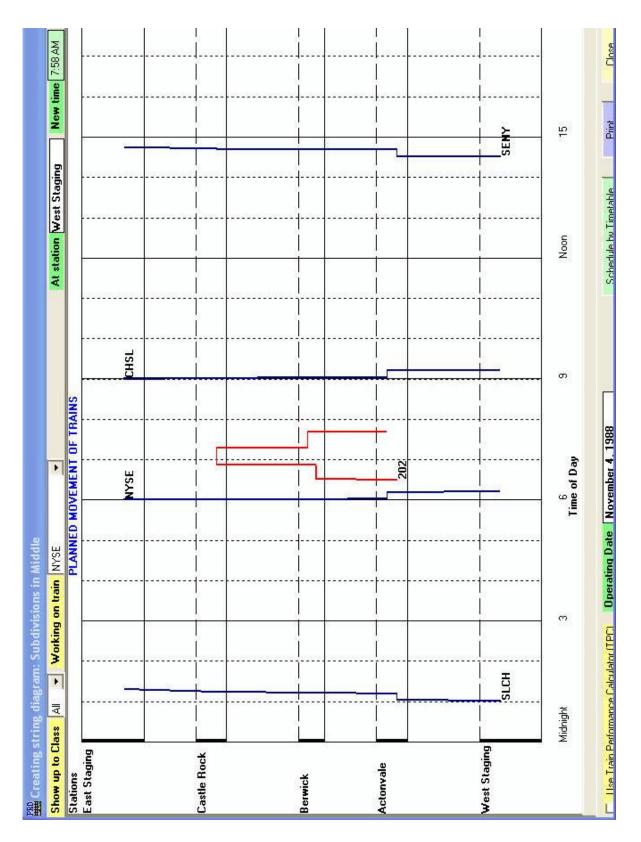


Figure 12-24

Version: 1.2

Date Issued: July 16, 2015

_	ž	Kind	Commodity	16/M	Traffic	Freq'y	Shipper/City	Shpr Sidi	Consignee/City	Csgn Siding
2		FBC	engineered lumber	35	ont	always	North Star Eng./Berwick	BER-10	Builders Supply/Jewett City,	CHIC2s
00		FBC	engineered lumber	8	ont	always	North Star Eng./Berwick	BER-10	Ryan Homes Co/Thurmond,	CHIC2s
ø		3	engineered lumber	8	ont	always	North Star Eng./Berwick	BER-10	Donohue Inc./Comtois, PQ	CHIC2s
8		89	scrap iron	29	ont	always	Wilson & Sons S/Berwick	BER-11	LTV Steel/Henepin, IL	CHIC2s
_		89	scrap iron	29	ont	always	Wilson & Sons S/Berwick	BER-11	Nucor Steel/Crawsfordvil	CHIC2s
2		9	portland cement	ය	.⊆	always	Dixon Marquette/Dixon, IL	CHIC2s	Ideal Cement/Castle Rock	CAS-10
m		9	portland cement	ය	.⊆	always	Lehigh Portland/Union Bridge	CHIC2s	Ideal Cement/Castle Rock	CAS-10
T		FBC	dimensional lumber	B	local	always	Wilkins Forest/Castle Rock	CAS-11	Forbush Lumber/Gowanda, NY	CAS12a
D.		-BC	poownid	B	local	always	Wilkins Forest/Castle Bock	CAS-11	Parker & Stearn/Johnson, VT	CAS12a
9		×	adhesives	ය	.⊑	always	Delta Chemicals/Searsport, M	NYY01s	Wilkins Forest/Castle Bock	CAS-11
2		9	fertilizer	B	.⊆	always	Sherritt, Inc/Milwaukee, W	CHIC2s	Pioneer Ag Serv/Castle Rock	CAS12a
00		9	fertilizer	B	.⊆	always	Saferco-Cargill/Belle Plaine	CHIC2s	Pioneer Ag Serv/Castle Rock	CAS12a
0		T109A	anhydrous ammonia	ය	.⊆	always	Agrium, Inc/Borger, TX	STLM3s	Pioneer Ag Serv/Castle Rock	CAS12a
0		×	farm equipmentnec	R	.⊆	always	United Grain Gr/Vancouver, B	SEA01s	Pioneer Ag Serv/Castle Rock	CAS12a
_		9	wheat	ය	ont	always	Pioneer Ag Serv/Castle Rock	CAS12b	United Grain Gr/Vancouver, B	SEA01s
2		9	oats	8	ont	always	Pioneer Ag Serv/Castle Rock	CAS12b	United Grain Gr/Vancouver, B	SEA01s
က		9	canola	8	ont	always	Pioneer Ag Serv/Castle Bock	CAS12b	United Grain Gr/Vancouver, B	SEA01s
44		T109A	LPG	ය	.⊆	always	Amoco/Sarnia, ON	CHIC2s	Comfort Fuels/Castle Rock	CAS-13
45		T103	heating fuel	6	.⊑	always	Amoco Refinery/Mandan, ND	STLM3s	Comfort Fuels/Castle Rock	CAS-13
46		H	coal, heating	8	.⊆	always	Old Ben Coal Co/Enosville, I	CHIC2s	Comfort Fuels/Castle Rock	CAS-13
~	CIT: 48	80	PAX	-	ont	always	Diner Service/Actonvale	ACT-41	,	STLM3s
o	CIT. 47	Ba	×να		2.	onemie	**************************************	CTI M3°	Dinor Convice / Actonyale	ACT.A1

Figure 13-33