UNION PACIFIC SYSTEM

Union Pacific Railroad Company

Kansas Division

EMPLOYES' TIME TABLE



To Take Effect Sunday, May 16, 1926



12:01 A. M., "Central Time"

For the government and information of employed only, and not intended for the use of the public.

The right is reserved to vary from this time table at pleasure.

MILEAGE SOUTHERN DISTRICT.

KANSAS DIVISION: 304.19 Branches. 231.88 Total 536.07 CENTRAL DIVISION: 251.67 Branches. 423.79 Total. 675.46 COLORADO DIVISION: 638.53 Branches. 247.29 Total. 885.82 GRAND TOTAL: Main line. 1194.39 Branches. 902.96 Total. 2097.35		
Branches. 231.88 Total 536.07 Central Division: 251.67 Branches. 423.79 Total. 675.46 Colorado Division: 638.53 Branches. 247.29 Total. 885.82 Grand Total: 1194.39 Branches. 902.96	KANSAS DIVISION:	
Branches. 231.88 Total 536.07 Central Division: 251.67 Branches. 423.79 Total. 675.46 Colorado Division: 638.53 Branches. 247.29 Total. 885.82 Grand Total: 1194.39 Branches. 902.96	Main line	304 19
Total 536,07 CENTRAL DIVISION: Main line. 251.67 Branches. 423.79 Total. 675.46 COLORADO DIVISION: Main line. 638.53 Branches. 247.29 Total. 885.82 GRAND TOTAL: Main line. 1194.39 Branches. 902.96	Main inc	221 00
CENTRAL DIVISION: 251.67 Main line. 251.67 Branches. 423.79 Total. 675.46 COLORADO DIVISION: 638.53 Branches. 247.29 Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	Branches	231.00
CENTRAL DIVISION: 251.67 Main line. 251.67 Branches. 423.79 Total. 675.46 COLORADO DIVISION: 638.53 Branches. 247.29 Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	Total	536 07
Main line. 251.67 Branches. 423.79 Total. 675.46 COLORADO DIVISION: 638.53 Main line. 247.29 Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	Iotal ,	
Branches. 423.79 Total. 675.46 COLORADO DIVISION: 638.53 Main line. 247.29 Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	CENTRAL DIVISION:	~~~
Branches. 423.79 Total. 675.46 COLORADO DIVISION: 638.53 Main line. 247.29 Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	Main line	251.67
Total	Dennchee	423.79
COLORADO DIVISION: 638.53 Main line. 638.53 Branches. 247.29 Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	branches	
COLORADO DIVISION: 638.53 Main line. 638.53 Branches. 247.29 Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	Total	675.46
Main line. 638.53 Branches. 247.29 Total. 885.82 Grand Total: 1194.39 Branches. 902.96	10141.	
Branches. 24/29 Total. 885.82 Grand Total: 1194.39 Branches. 902.96	COLORADO DIVISION:	
Branches. 24/29 Total. 885.82 Grand Total: 1194.39 Branches. 902.96	Main line	638.53
Total. 885.82 GRAND TOTAL: 1194.39 Branches. 902.96	Db	247 20
GRAND TOTAL: 1194.39 Main line. 902.96	Branches	27127
GRAND TOTAL: 1194.39 Main line. 902.96	Total	885 82
Main line	10141	٠
Branches	GRAND TOTAL:	
Branches	Main line	1194.39
	Beanches	902.96
Total	Diamono	
IUIAI	Total	2007 35
	IOURI	W71 23

CONDENSED TIME TABLE.

KANSAS CITY AND CHEYENNE—WESTWARD.

SEC	COND CLA	ss	7-16		1		FIRST	CLASS						
155 Time Freight	269 Time Freight	157 Freight	109 Passenger	101 Passenger	21 Passenger	105 Passenger	105 Passenger	577 Motor Passenger	103 Passenger	107 Motor Passenger	137 Passenger	169 Passenger	Distances from Kansas City	Time Table No. 125 May 16, 1926
Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Di N	STATIONS
				10.00PM	6.15PM	4.25PM			10.404		8.004	1.004	0.0	KANSAS CITY, MO.
	7.20%	6.15M		10.07	6.22	4.32	The second second		10.47		8.07	1.07	2.5	KANSAS CITY, KAS.
	9.15	8.00		10.58	7.13	5.45			11.474		9.13	2.15	39.6	LAWRENCE
	11.10	9.40		11.40	7.55	6.41		3.40%	12.40PM	10.35AM	10.10	3.05	67.8	TOPEKA
	11.50PM	10.00%		11.50PM	8.07	6.55		3.55%	12.50	10.55AM	10.20AM	3.15	72.5	MENOKEN
					THE CALL						1.20PM		147.8	MARYSVILLE
					VIII		13581				2.50		185.3	BEATRICE
								The world			7.00PM		307.3	OMAHA
		12.104		12.57₩	9.13	8.35			2.20	12.18PM		4.30	119.4	MANHATTAN
	Wy air	3.30		1.40	10.00	9.10PM			3.15	1.00PM		5.40	139.5	JUNCTION CITY
	No. of the last of	6.05		2.29	10.47				4.25			6.57	172.3	SOLOMON
		8.154		A 3.00 L 3.05	A 11.10 L 11.25PM				A 4.50 L 5.20		Ā	7.25 8.00M	186.6	SALINA
6.00PM		6.00PM		5.30	1.55AM				8.50			12.15PM	808.8	ELLIS
10.00%				7.40	4.20				11.05PM			3.00PM	377.3	OAKLEY
2.00AM				8.554	5.25			W. W	12.50M				429.7	SHARON SPRINGS
9.004				12.10PM	8.204			RINGELINI	3.45				585.4	HUGO
11.35PM			6.00PM	3.30PM	A 11.25AM L 1.30PM		4.00PM	i	7.00 8.00				640.8	DENVER
12.40			6.40		2.02		4.35		8.36				659.4	BRIGHTON
2.10	10.7	Maria .	7.20		2.40		5.20		9.24				686.7	LA SALLE
7.204		73			4.40PM								743.4	BORIE
			9.30%				7.40PM		11.45AM				746.3	CHEYENNE
					7.00AM	The state of the							1217.9	OGDEN
Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily		(1217.9)
(36.50) 11.	(4.30) 15.5	(23.45) 12.7	(3.30)	(18.30) 35.4	(37.45) 32. 2	(4.45) 29.3	(3.40) 27.1	(0.15) 18.8	(26.05) 28.4	(2.25) 29.6	(11.00) 27.9	(15.00) 25.1	::	Average speed per hour

W. M. JEFFERS, General Manager. H. J. PLUMHOF,

General Superintendent.

G. L. WHIPPLE,
General Superintendent Transportation.

CONDENSED TIME TABLE.

KANSAS CITY AND CHEYENNE—EASTWARD.

	Distances from Cheyenne	Passenger Arrive Daily	106 Passenger	106 Passenger	578 Motor Passenger	126 Passenger	104	108	138	170	270	154	154
KANSAS CITY, MO. 7	exa la		Arriva				Passenger	Motor Passenger	Passenger	Passenger	Time Freight	Time Freight	Time Freight
	748 9	The second secon	Daily	Arrive Daily	Arrive Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily
KANSAS CITY, KAS. 7	140.0	8.45	21 Table	11.404		1.00PM	4.10PM		6.20PM	9.10PM			
	743.8	8.32		11.26		12.49PM	4.00		6.10	9.00	5.05AM		5.30
LAWRENCE 7	706.7	7.30	1.35	10.15		11.524	3.00		5.05	7.50	2.20		2.45
TOPEKA	678.5	6.45		9.18	10.30AM	11.10	2.20	4.15PM	4.20	7.01	12.304		1.05
MENOKEN 6	673.8	6.29		8.58	10.20	10.55	2.07	3.55	4.00	6.27	11.50PM		12.25
MARYSVILLE	0.0		DALL 45.					911	1.20PM			l GI	100
BEATRICE	0.0	St. L.							11.25AM				
ОМАНА	0.0		MA TOWN	R. St.			THE CASE		7.05AM			-	
MANHATTAN 6	626.9	5.18	MA CAP.	7.40		9.52	1.02	2.35		5.15			9.30
JUNCTION CITY	606.8	4.40		7.00M	1	9.20	12.25PM	1.45PM		4.25			8.00
SOLOMON	574.0	3.21		10 10		8.02	11.154	-		2.38			5.10
SALINA 5	559.7	1 3.00 A 2.45AM				7.40 7.35	10.50		Ī	2.15 1.55M			4.00
ELLIS 4	443.0	11.50PM	RIN HILL	1 1 2 1 3		4.35	7.45			10.20AM			8.00
OAKLEY	369.0	8.25				1.30	4.30			6.45AM		-	12.01
SHARON SPRINGS 8	816.6	6.55	da La Maria			12.054	3.15						8.00
HUGO 2	210.9	4.25				8.50PM	12.304						12.05
DENVER 1	106.0	L 1.15 A 12:15PM	10.15AM			L 5.30 A 4.20	9.30PM 6.30					5.00AM	4.00
BRIGHTON	86.9	11.30AM	9.33		and pill a	3.45	5.52					2.55	
LA SALLE	59.6	10.50	8.40		1-197-11	2.55	4.50				1-1	1.15AM	
BORIE	0.0	9.15AM				5	1 111					10.00PM	
CHEYENNE	0.0		6.45AM	That have		1.15PM	2.55PM				W 3.107		
OGDEN	0.0	6.40PM	L 100.	013	L N L			I LEPA		PRI	10.71		
(1217.9)		Leave Daily	Leave Daily	Leave Daily	Leave Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily

TIME	Miles	Тіме	MILES
PER	PER	PER	PER
MILE	Hour	Mile	Hour
51" 52" 53" 54" 55" 56" 57" 58"	70.6	1'25"	42.3
52"	69.2	1′30″	40
53"	67.9	1'40"	36
54"	66.6	1'45"	34.3
55"	65.4	1′50″	32.7
56"	64.2	2'	32.7 30
57"	63.1 62	2'10"	27.6
58"	62	2'15"	26.6
59"	61	2'20"	25.7
1'	60	2'30"	24
1' 1" 1' 2" 1' 3"	59	2'40"	24 22.5
1' 2"	58	2'45"	21.8
1' 3"	57.1	2'50"	21.2
1' 4" 1' 5"	56.2	3'	21.2 20 19
1' 5"	55.3	3' 9"	19
1' 6"	54.5	3'20"	18
1' 7" 1' 8"	53.7	3'31"	17
1' 8"	52.9	3'45"	16
1' 9"	52.1	4'	15
1'10"	51.4	5'	12
1'12"	51.4 50	5' 6'	10
1'15"	48	7'30"	8
1'20"	45	10'	6

C. A. MOORE, Superintendent	.Kansas City, Mo.
J. L. CHANDLEY, Trainmaster, Eastern Sub-Division and Branches	. Kansas City. Mo.
C. P. CAHILL, Trainmaster, Western Sub-Division and Branches	Salina Kons

Eastern Sub-Division and Branches

J. H. QUIGLEY, Chief Train Dispatcher. W. O. HORNE, Night Chief Train Dispatcher. J. E. JOHNSON, Dispatcher. C. A. SCHUCHMAN, Dispatcher. D. E. FRASER, Dispatcher. Kansas City, Mc. Kansas City, Mc.

Western Sub-Division and Branches

C. F. WYNNE, Chief Train DispatcherSalina,	Kans.
R. WOODARD, Dispatcher	Kans.
I. T. BROYLES, DispatcherSalina,	
G. A. STEBBINS, DispatcherSalina,	
D. GRESHAM. Relief Dispatcher Salina,	

										E	ASTERN SUB	DIVIS	ON—K	ansas	City an	d June	tion Cit	ty—WI	ESTWA	RD.	START OF	Victoria.	00/11/2	MES				
rlook- rning and					SECON	D CLASS											FIR	ST CLAS	SS	1.		was the state of	e see			п.	Time Tab	Ia No. 125
iet, location, fuel, interplant, tubiant, tubian	95 C. R. I. & Freight	997 P. C. R. I. & Freight	91 P. C. R. L & Freight	P. 269 Freight	157 Freight	93 C. R. I. & P. Freight	187 Mixed	149 Way Freight!	147 Way Freight	99 C. R. L & P Freight	101 Passenger	23 C. R. I. & P. Passenger	31 C. R. I. & P. Passenger	21 Passenger	39 C. R. L & P. Passenger	105 Passenger	577 Motor Passenger	3 C. R. I. & P. Passenger	17 C. R. I. & P. Passenger	103 Passenger	107 Motor Passenger	11 C. R. I. & P. Passenger	137 Passenger	169 Passenger	C. R. I. & P. Passenger	Distances from Kansas City	May 1	
water ing static	4			Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	D	STAT	IONS
1	P				A PARAMETER						10.00™			6.15PM		4.25PM				10.404			8.004	1.004	1			TATION U
											s10.07			8 6.22		s 4.32				8 10.47			8 8.07	s 1.07		2.5	KANSAS CIT	
WFTOT	Y			7.20	6.15P				5.004		10.10	0.058	0.100	0.05%	0.100	4.35PM		11.30AM	11.10A	10.50AN	A	9.15AM	8.104	1 100	12.05AM	2.5	DN-R TERMIN	8
	10.13	R 8 55	PH 8.13P	7.25	6.30	_			5.05	12.08AM	10.10PM	9.25PM 9.28	8.10 ^M	6.25PM 6.28	6.10PM	4.39		11.33	11.13	10.54		9.18	8.14		12.08	4.2	(C. R. I. 8	9
5077	10.33		_		6.43	9.42			f 5.10	12.28	10.20	9.35	8.20	6.35	6.21			11.41	11.21	11.01		9.26	f 8.23	1.24		9.5	D MUN	.3 —
WI	P 20.50	0.00	0.00	1.10	0.10	0,12			8	-	10.20		0.20	-0.50	0.22	f 4.56							f 8.29	1.31		14.0	D EDWARD	.5
			EATING W													f										15.0	FORES	LAKE
							Part of	Land 9	4.4				dimin.	-	- 70				111		7 17 17 17					16.5	SUNFI	1
2998 г	10.53	10.00	8.57	8.10	6.58	10.05			8	12.48	10.29	9.45	8.30	6.44	6.31	s 5.03		11.51	11.30	11.11		9.35	8 8.36	f 1.37	12.24	17.6	DN BONNER	
5000	1.05	10.10	0.10	0.00	7.10	10.15		1		1.00	10.00	0.50			0.00	f 5.00		11.550	11.05			- 0.41	f 0.40	1.10	10.00	18.0	A. T. & S. F.	7
5000 P	11.05	10.13	9.10	8.22	7.10	10.17			1	1.00	10.33	9.50	8.35	6.48		f 5.08			11.35	11.17		9.41	f 8.42 f 8.46	1.42		20.7	D LENA	.8 — N
-	-								f		10.36	9.53	8.38	6.51	0.40	f 5.12		12.01	11.59	11.21	1	9.45	f 8.40	1.46	12.33	23.5	FRUIT	.2
5000 v	11.23	10.41	9.30	8.43	7.25	10.35			8	1.25	10.41	9.58	8.43	6.56	6.45	s 5.21		12.06	11.44	11.27	-	9.51	8 8.54	1.53	12.39	28.3	DN LINW	OOD W
		1011			-1120	10,00			f		10.46	10.03	8.48	7.01	6.50			12.11	11.49		7	9.55	f 9.00	1.58	12.44	32.5	FALL	.2 LEAF
5159· 2548	11.558	11.20	10.15	9.15	8.00	11.05			8	2.15				8 7.13				12.20		s 11.47		s 10.05	8 9.13		812.55	39.6	DN LAWF	.1
2040	22.00	11.20		0.10	0.00	11.00			f		20.00		- 0.00	- 1120	- 1100	f				11111					12.00	43.2	MIDI	.6 AND
							-		f		11.07	10.24	9.09	7.22	7.09	f 5.52		12.32	12.12	11.57AM		10.14	f 9.23	2.23	1.05	46.1	BUCK	CREEK
				Charles					f		<u> </u>					8 5.57							s 9.27			48.7	D WILLIAM	STOWN V
af	12.30	11.55PM	10.50	9.55	8.35	11.30AM			8	2.50	11.14	10.33	9.18	7.29	7.18	8 6.02		12.41	12.20	12.05PM		10.22	8 9.32	f 2.31	1.13	52.1	DN PEI	RRY :
P						L L Brit			f	1-14						f				- 100			f			53.6	MEI	INA .3
P						10.450			f							f 6.10							1 9.40			55.9	NEW 5	MAN .4
P _	1.24	12.20M	11.24	10.43	9.00	12.17PM 12.32			f	3.20	11.24	10.43	9.28	7.39	7.28	8 6.19		12.52	12.32	12.17		10.33	8 9.49	2.43	1.24	61.3	D GRANT	.2 -
WET																f 6.28				- INI			f 9.59			67.5	DN A.T.&S.F.	.3 —
OP		12.43		11.10	9.35	12.48	7.004	6.004	11.45			10.54		8 7.55	7.39	8 6.41	3.40%		12.42	8 12.40	10.354		8 10.10	8 3.05	1.34	67.8	DN-R TOP	3
-	1.504	12.45AM	11.50PM	11.15		12.50Pl			-	3.454	11.41	10.55%	9.40%		7.40%	6.45		1.04PH	12.43P		10.36	10.45	10.11		1.35AM		TOPEK C. R. I. & P.	1
-																									-	68.2 71.1	2	.9
77 P		M. T.		11.50PM	10.00		7.204	f 6.29			11.50			8.07		f 6.55	3.559			12.50	f 10.55		10.20AM	3.15	-	72.5	DN MEN	OKEN
P	The same				10.07			f 6.45			11.53			8.10		f 7.00					f 11.00			3.18		75.4	KIR S.	0 3
82 P					10.15			f 7.00			11.57PM			8.14		s 7.06				12.59	s 11.06			3.22	1,11,11	78.7	D SILVER	LAKE
P					10.25			f 7.10			12.01M			8.17		f 7.12				1.02	f 11.10			3.26		81.3		
6 4 WP					10.35			8 7.25			12.04		-	8.20		s 7.19				1.06	8 11.15		- Policina	f 3.30		84.0	DN ROSSV.	
B P					11.00			s 7.55			12.13			8.28		8 7.32		1		s 1.18	8 11.28			8 3.40		91.6	D ST. MA 6.2 BELVU	
) P) LE				11.15			f 8.18			12.20			8.35		8 7.45			The state of	1.36	s 11.38			3.50		97.8	6.8) ———
) WP					11.35			8 9.10			s12.32			8 8.47		8 7.59	The state of			s 1.50				s 4.01		104.7	DN WAME 6.8 D ST. GEO	3 —
3 P					11.50PM			f10.02			12.42	100		8.57		8 8.10				2.00				4.11	-	111.5	DN-R MANH	ATTAN M
WTP					12.10	1		810.50AM			s12.57	-		8 9.13		8 8.30		- Anna	and have	8 2.20	s 12.18	10-11-11-11	11-14-14-15	s 4.30	-	119.4	C. R. I. & P.) —
					4.07		THE CHIEF				1.05			0.00		f 8.40		- 13 22		0.20	f 10.00	10		4.41		125.7	EUREKA	LAKE
Þ					1.07			f			1.07		Dett. Line	9.23		f 8.47				2.30	f 12.28 f 12.35	L'annual de		f 4.50		130.3	D OGDENS	6 BURG 0
P			-		1.25		20 m p45.	f			1.14			9.29		f 8.51	The same I am a			2.39	f 12.38			f 4.53		131.6	CAMP F	INSTON
Y			-		1.45			f	****		s 1.20		-			8 8.58				8 2.45	s 12.44			s 5.01	-	135.7	D FORT	RILEY
P								12.50PM			1.354			8 9.36		9.10				3.05%				5.20A		139.5	DN-R JUNCT	.8 8.
FT		Amine	Arriva -	Arrive	2.15AM Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	9.50PM Arrive	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	200.0	(139	
Ar D	rive aily	Arrive Daily	Arrive Daily	Daily	Daily	(3.25) 18.7	(0.20) 14.1	(6.50) 10.5	(6.45) 9.6	(3.37) 17.6	Daily	Daily	Daily	Arrive Daily	Daily	Daily	Ex. Sun.	Daily	Daily	Daily	Daily	l Daily	Daily	Daily	Daily			

Westward trains are superior to trains of the same class in the opposite direction.—See Rule 72.

Time shown at Union Station is for information only. Trains will be governed by Kansas City Terminal Railroad time table and rules while using their tracks between Union Station and Terminal Jct.

			CISLANZPI]	EASTE	RN SUBI	DIVISIO	N—Kan	sas City	and Ju	nction (City—EA	ASTWA	RD.			Lenen-	90						
Time Table No. 125	В		a way to be					FI	RST CLAS	ss							1 1				SECONI	D CLASS				
May 16, 1926	istances fro Denver	C. R. I. & P. Passenger	32 C. R. I. & P. Passenger	40 C. R. I. & P. Passenger	22 Passenger	106 Passenger	578 Motor Passenger	126 Passenger	104 Passenger	18 C. R. I. & P. Passenger	12 C. R. I. & P. Passenger	108 Motor Passenger	138 Passenger	C. R. I. & P. Passenger	170 Passenger	24 C. R. I. & P. Passenger	98 C. R. I. & P. Freight	150 Way Freight	148 Way Freight	92 C. R. I. & F Freight	96 C. R. I. & P. Freight	188 Mixed	994 C. R. I. & Freight	P. C. R. I. &		Time
STATIONS	Α	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily
DN-R UNION STATION Us	640.3	the state of		1 1 11	8.45			1.00PM	4.10PM				6.20PM		9.10PM							A LILE				EL SU
KANSAS CITY, KANS.	637.8	-		s	8.32	s 11.26		s 12.49	s 4.00				s 6.10		s 9.00				1.00		The same of the sa			-		
ARMSTRONG O.8 DN-R TERMINAL JCT. Jc	637.8	-	6.57AM	8.024	8.294	11.234		12.45	3.54PM	4.029	4.37PM		6.04PM	6.47PM	8.56PM	10.42	<u></u>		1.00M 12.55		-	-			4.55	
C. R. I. & P. JCT.	636.1	6.44	6.54	7.59	8.25	11.21		12.42	3.50	3.59	4.34		6.00	6.44	8.52	10.39	4.30AM	CHANT		11.15AN	12.20PM	i	3.20	3.50A		
D MUNCIE Mu	630.8		6.44	7.48	8.15	f 11.10	1	12.34	3.41	3.46	4.23		5.47	6.33	f 8.42	10.28	3.45	0.01	f	10.45	11.50AM		2.55			
D EDWARDSVILLE Rs	626.3		1 1 20.			s 11.02	1 .21		3.36	3.41	4.17		5.42	6.27	f 8.35			5 2.07	f	1,100						
FOREST LAKE	625.3	-	1 7			f									f					312.2						
SUNFLOWER 1.1	623.8	-11	0.04	7.20	0.01	. 10.52		10.00		2.20	4.12				- 0.00	10.10	2.00			10.15	11.20		0.00	0.25	240	105
DN BONNER SPRINGS Bw A. T. & S. F. CROSSING	622.7	-11-	6.34	7.38	8.04	s 10.53		12.23	3.31	3.36	4.13		5.37	6.23	8 8.29	10.18	3.20		8	10.15	11.30		2.20	2.35	3.40	4.05
LORING	619.6	-	6.27	7.31	7.56	f 10.45		12.16	3.24	3.29	4.06		5.29	6.16	f 8.19	10.11	3.00		f	9.45	11.15		1.55	2.14	3.20	3.45
D LENAPE Na	616.8	-	6.24	7.28	7.53	f 10.40		12.13	3.21	3.26	4.03		5.26	6.13	f 8.15	10.08	1 2 1		f		11.05					1
FRUITLAND	614.6			117.89		f	1 11							1	المح		<u> </u>	43	f	Imeo. L			450	1 1 1 1 1 1 1		
DN LINWOOD Wd	612.0	6.00	6.15	7.19	7.46	s 10.33		12.06	3.15	3.19	3.54		5.20	6.04	f 8.07	9.59	2.40		8	9.25	10.50		1.35	1.54	3.00	3.25
FALL LEAF	607.8	5.55	6.10	7.14	7.41	f 10.25		12.01PM	3.10	3.14	3.49		5.15	5.59	f 8.01	9.54	<u></u>		f							
DN LAWRENCE Da	600.7	8 5.45	s 6.00	s 7.04	7.30	s 10.15		8 11.52AM	8 3.00	8 3.04	8 3.39		s 5.05	5.49	7.50	s 9.44	2.05	12. P. J. T.	S	8.51	10.15		12.55	1.10	2.20	2.45
MIDLAND 2.9	597.1		100			f									f		40.	SHAFF	f							
BUCK CREEK 2.6 D WILLIAMSTOWN Wx	592.2	-	5.49	6.52	7.14	f 9.54		11.38	2.47	2.52	3.27		4.53	5.37	f 7.32	9.32	1.0	0.0	f							
D WILLIAMSTOWN Wx 3.4 DN PERRY Ky	591.6	-11	5.42	6.45	7.06	8 9.49 8 9.44		11.30	2.40	2.45	3.20		f 4.50 f 4.46	5.30	f 7.22	9.25	1.20		8	8.15	9.25		12.05M	12.20M	1.30	
1.5 MEDINA	586.7		0.12	0.10	1.00	f		11.50	2.40	2.10			1.10	0.50	f				f		0.20				1.00	
NEWMAN	584.4	5.21	5.38	6.41	7.01	f 9.36		11.26	2.35	2.41	3.16		f 4.40	5.26	7.18	9.21	1.0	I P KIL	f		764					
D GRANTVILLE Gv	579.0	5.15	5.32	6.35	6.55	s 9.28		11.19	2.29	2.35	3.10		f 4.31	5.20	7.11	9.15	12.50	and the	f	7.48	9.00		11.30PM	11.50PM	1.00	
DN A. T. & S. F. CROSSING X	572.8					f 9.19				24			- 1 1 V		f 7.02									Y COL		
DN-R TOPEKA Ot	572.5	5.05	5.24	6.25	8 6.45	8 9.18	10.30A	s 11.10	s 2.20	2.25	3.00	4.15PM	s 4.20	5.10	7.01	9.05		12.30PM	6.00M	7.20	8.43	5.00PM			12.30	
TOPEKA JCT.	572.2	_	5.234	6.24	6.38	9.06	10.29	11.03	2.15	2.24	2.599	4.05	4.10	5.09PM	6.40	9.04PM	12.20AM			7.15AM	8.40AM		10.55PM	11.25PM	12.25AM	
C. R. I. & P. CROSSING	572.1												-												-	
DN RUBY 1.4 DN MENOKEN M	569.2 x 567.8	_		7	6.29	f 8.58	10.204	10.55	2.07			3.55	4.00PM		6.27		-	f11.45AM				4.40PM			11.50PM	12
Z.9 KIRO	564.9	_			6.25	f 8.54	10120	10.51	2.04			3.49	1.00		6.23			f11.25	THE RES			2.10			_	12.1
	561.6				6.21	8 8.49		10.47	2.00			3.44			6.18			f 1 1.06	931.11				Lyke			11.5
KINGSVILLE	559.0)	The state of		6.18	f 8.44		10.44	1.57			f 3.38		1 1	6.14			f10.50						-		11.4
	v 556.	3	100		6.15	s 8.39		10.41	1.54			3.34		i	6.10	and the same		s10.41	200				Mar III			11.30
	548.	7			s 6.05	8 8.28		f 10.32	1.44			3.22			5.58			\$10.05	ME.							11.00
D BELVUE B	v 542.	5	,		5.55	s 8.18		10.23	1.36			3.11			5.48			f 9.35	1444		3880					10.40
DN WAMEGO W	a 535.	_			s 5.44	s 8.05	1,00	s 10.12	s 1.25			3.00	L PINT	s	5.37			9.10	89.0		5.001			-		9.55
D ST. GEORGE R	528.			1	5.30			10.02	1.13			2.47	1	3.11	5.27			f 8.30 s 8.00			11 612 4					9.30
DN-R MANHATTAN Mh O.O. R. I. & P. CROSSING	520. 520.		L. Jacob	4 1	s 5.18	s 7.40	The Res	s 9.52	s 1.02		-	2.35			5.15	-		8.00								9.00
EUREKA LAKE	514.				5.03	f 7.27		9.40	12.48			f 2.16			4.52	Tall I	f	f Anth A	TW.		N. Man					8.45
D OGDENSBURG Ob	510.				4.57	s 7.21		9.35	12.42			f 2.09		s	4.45		f		S. Constant							8.35
CAMP FUNSTON	508.	7			4.55	f 7.18		9.33	12.39		-	f 2.05		f	4.41	44 - 41	f									8.20
D FORT RILEY Ft	504.	6			s 4.50	s 7.11		8 9.28	s 12.33			1.55		s	4.35		f					The state of the s				8.00PM
DN-R JUNCTION CITY Jn	500.	8			4.40	M 7.00M		9.204	12.25%			1.45PM			4.25PM			5.30AM					Terro	Leave	Leave	Leave
(139.5)		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.	Leave Daily	Leave Daily		Leave Daily	Leave Daily	Daily (5.15)	(9.30)
Time. Average speed per hour.	::	(1.43) 37.7	(1.34) 41.4	(1.38) 39.6	(4.05) 34,1	(4.40) 29.9	(0.10)	(3.40)	(3.45) 37.2	(1.38) 39.6	(1.38) 39.6	(2.30) 28.7	(2.20) 31.0	(1.38) 39.6	(4.45) 29.3	(1.38) 39.6	(4.10) 15.3	(7.00) 10.2	(7.00) 9.3	(4.00) 15.9	(3.40) 17.4	(0.20) 14.1	(4.25) 14.4	(4.25) 14.4	(5.15) 13.3	14.7

Westward trains are superior to trains of the same class in the opposite direction.—See Rule 72.

Time shown at Union Station is for information only. Trains will be governed by Kansas City Terminal Railroad time table and rules while using their tracks between Union Station and Terminal Jct.

			W	ESTW.	ARD		55789		WES	TERN	SUI	BDIVISION-	-Junction	n City and	Ellis.			F	EASTWA	ARD					
ing cks	SECOND CL	ASS				FIR	ST CLASS	s								F	IRST CL	ASS				SECONI	CLASS		
congth of passing tracks in feet, location of water, location of plant, turning stations, scales and telephones.		151 Way Freight	159 Way Freight	157 Freight	21 Passenger	103 Passenger	111 Motor Passenger	169 Passenger	101 Passenger	listances from Kansas City		Time Table May 16, 19		Distances from Denver	126 Passenger	104 Passenger	170 Passenger	112 Motor Passenger	22 Passenger	152 Way Freight	154 Time Freight	158 Way Freight	in the second		
Length in water ing statist teleg	La	eave Daily Ex. Sun.	Leave Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	D	-	STATIO	NS		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily Ex. Sun.	Arrive Daily	Arrive Daily Ex. Sun.			
W 2806 WFT E 4725 YOP			7.104	3.304	10.00PM	3.15PM		5.40AM	1.40AM	139.5	DN-		CITY	Jn 500.8	9.15	12.15M	4.15Pl		4.304	•	7.00PM	1.15PM			
C. C. A. C. C. C.										144.5		ZIEGLE 1.9	ER	495.8										Tiratii Mali	
4088 P W 2363 WP			f 7.25	4.10	10.09	3.26		f 5.51	1.49	143.4		KANSAS F	ALLS	493.9	8.52	12.01PM			4.10		6.30	f 12.50			
E 1940			s 7.45	4.30	10.15	f 3.35		s 6.01	s 1.57	152.3	D	CHAPMA 6.2	AN	Cm 488.0	f 8.40	11.534		1000	f 3.59			s 12.30			
3557 Р			s 8.05	4.50	10.22	3.44		8 6.13	2.05	158.5	D	DETROI (Enterpri	T	Dr 481.8	8.31	11.45	3.20		3.49		6.00	s 12.10PM			
W 1705 WP E 3917		HI HE	8.21 8 11.35	5.25	s 10.34	s 4.00		s 6.30	s 2.16	163.6	DN			Ab 476.7	s 8.21	s 11.35	3.10	167	s 3.40		5.45	s <u>11.35</u>			
										164.5		A. T. & S. F. C	ROSSING	475.8							LANGER				
1861			11.594	5.45	10.40	4.10		6.40	2.22	168.1		SAND SPE	RING	472.2	8.09	11.23	2.45		3.28		5.25	8.25			
2105 WY			s 12.30PM	5.55	s 10.47	s 4.25	11.15AM		f 2.29	172.3	D	SOLOMO	NC	Sn 468.0	8 8.02	s 11.15	2.38	4.10PM			5.10	8 8.02			
4131			f 12.45	6.20	10.57	4.35	f 11.30	f 7.12	2.39	180.4		NEW CAM	IBRIA	459.9	7.50	11.00	2.25	f 3.55	3.10	The said	4.35	f 7.40			
8122 WFT	TO THE REAL PROPERTY OF THE PARTY OF THE PAR		1.00PM	6.45 8.15	11:10	4.50 5.20	11.45	7.25 8.00	3.05 3.05	186.6	DN	N-R SALINA	A D	Sc 453.7	7.40	10.50	2.15 1.55	3.45%	3.00 2.45		3.00	7.25AM			
			The same							187.2		S. & S. F. CR	OSSING	453.1			1 08								
3102				8.40	11.35	5.40	Padjog C	s 8.14	3.15	194.8	D	BAVARI		Rv 445.5	7.22	10.31	1.45		2.33		2.42				
2441		MATTER!		8.55	11.42	s 5.55	10412 - 1	8 8.25	3.23	201.4	D	BROOKVI		Rk 438.9	f 7.14	10.23	1.33		2.25	140493	2.28		101 (30)	HVAU	
2150				9.05	11.47	6.07		f 8.30	3.28	205.4		ARCOL		434.9	7.09	10.18	1.22	11 14 -1	2.20		2.18				
		-	Egal 1	9.10	11.50	6.12		f 8.34	3.31	207.3		TERRA CO		433.0	7.06	10.15	1.18	0,	2.17		2.13				
				0.05	11 500	0.00		0.45	2.20	209.8	131-	HILL SP		430.5 Hi 428.7	0.50	10.00	1.09		2.11		2.00				
- -				9.25	11.58PM 12.07AM			s 8.45 f 8.53	3.39	211.6	100) —	CARNEII 5.0- MOUNT Z		423.7	6.59	10.09	1.00		2.02		1.45				
WY				9.58	12.11	8 6.44		s 8.58	3.52	219.2	0	KANOPOL		Ka 421.1	f 6.44		12.55	T and	1.57		1.30				
w		7.004	M	11.15	s 12.25	s 7.00		8 9.10	8 4.04	223.7		N-R ELLSWOI		Wo 416.6		s 9.48 s			1.48	12.45PM	1.00				
										224.4		ST. L. & S. F. C		415.9											
	f	7.25		11.50A	12.36	7.12		s 9.32	4.15	231.5	D	BLACK W	OLF	Bk 408.8	6.21	9.32	12.29		1.34	f 11.50AM	12.35				
	S	7.50		12.15P	12.47	8 7.26		8 9.55	8 4.29	239.9	D	WILSON	V	Wn 400.4	s 6.08	s 9.20 s	12.15		1.22	11.35	12,15PM				
WF	s	8.15		12.40	12.54	8 7.36		s 10.15	4.38	246.4	DN	DORRAN	ICE	Do 393.9	f 5.58		12.05PM		1.12	11.15	11.25AM				
2	8	8.35		1.30	1.02	8 7.47		s 10.30		253.4	-	BUNKER F		Bh 386.9			11.54AM		1.02		11.00				
, 32	i i	8.52		2.00	1.10	7.55		1 10.40		259.2		HOMEI 4.1- RUSSEI	R	381.1		8.52 f					10.40				-
07 W	B	9.50		2.30	f 1.18	8 8.07		s 10.50		263.3	DN	RUSSEI 3.4- BALTA	<u> </u>	Ru 377.0			11.37		12.48	9.50 9.35				-	
341 w	g	10.10		2.55 3.30	1.23	8.14 8 8.23		f 10.56 s 11.06		266.7	D -	GORHAI		Gj 367.9			11.19		12.39	9.30	9.45				
-		11.13		3.50	1.34	8.29		s 11.13	5.23	275.5	$\frac{D}{D}$	WALKEI	R	Wr 364.8		8.27			12.29 f	9.05	9.35				
		11.304		4.10	1.39	8 8.38		s 11.22	5.28	279.5	$\frac{1}{D}$	VICTOR	IA	Vc 360.8		8.22 8			12.24	8.50	9.25				
2405		12.30P		4.40	1.48	8.48		f 11.32	5.36	284.8		TOULO	N	355.5		8.15 f			12.18 f	8.33	9.10				
6027 w	8	1.10		5.00	8 2.02	8 9.03		s 11.56AM		289.9	DN	5.1-		Ну 350.4		8.07 s		8	12.11 s	8.07	8.55				
1972	f f	1.40		5.15	2.10	9.13		f 12.06PM		295.4		YOCEMEN	OTO	344.9	4.46	7.59 f			12.02M f	7.18	8.35				
2599	f	2.00		5.30	2.14	9.17		f 12.16	6.02	298.8		HOG BA	CK	341.5	4.42	7.55 f	10.28		11.58Mf	7.10	8.20				
2249wfyto		3.00	M	6.00P	2.40	9.40%		12.45PM	6.20	303.3	DN		3	Rt 337.0	4.35	7.45	10.204		11.50PM	7.00M	8.004				
907										11	H				- 00000			THE RESERVE TO SERVE THE PARTY OF THE PARTY	THE RESERVE OF THE PARTY OF THE		-		And the second second second	THE RESERVE OF THE PARTY OF THE	THE RESERVE OF THE PERSON NAMED IN

Westward trains are superior to trains of the same class in the opposite direction.—See Rule 72.

(163.8)

WESTWARD

LEAVENWORTH BRANCH

EASTWARD

of sk-	SECONI	D CLASS	FIRST	CLASS			100	FIRST CLASS	SECOND CLASS
Length of passing tracks in feet, location of water, fuel, interlock- ing plant, turning stations, scales and telephones.		171 Mixed	989	575 Motor Passenger	Distances from Leavenworth	Time Table No. 125 May 16, 1926	Distances from Lawrence	576 Motor Passenger	172 Mixed
Length in wat wat ing stat telej		Leave Daily Ex. Sun.	rici nito.	Leave Daily Ex. Sun.	ij	STATIONS	Die	Arrive Daily Ex. Sun.	Arrive Daily Ex. Sun.
24473 WFTO		1.57PM		10.01AM		DN-R LEAVENWORTH Rb	34.3	5.15PM	12.30PM
		f 2.02	TAIL SPE	f 10.04	0.9	SO. LEAVENWORTH	33.4	f 5.12	f 12.24
3670 г		8 2.08	HELECTER ST	s 10.10	4.0	DN-R COCHRANE J	30.3	s 5.05	s 12.12
1642		s 2.18		s 10.14	5.4		28.9	s 5.00	s 12.05PM
647		f 2.40		s 10.28	10.5	FAIRMOUNT	23.8	s 4.44	f 11.38AM
50		f 2.52		f 10.36	14.5		19.8	f 4.32	f 11.18
684 w		f 3.02	the state of	f 10.43	17.5	BIG STRANGER	16.8	f 4.26	f 11.10
497		f 3.07		f 10.48	19.0	MOORE	15.3	f 4.22	f 11.05
558		8 3.37		s 10.53	21.2	D TONGANOXIE Nx	13.1	s 4.17	8 10.53
419		f 4.04		s 11.06	25.8	RENO 3.7	8.5	s 4.04	f 10.00
1026		f 4.18		f 11.12	29.5	SIX CORNERS	4.8	f 3.58	f 9.45
680					31.5	2.0 REX 1.6	2.8		
1501		f		The state of the s	33.1	BISMARCK GROVE	1.2	f	f
M 4041 WFTO S 2548		5.00PM		11.25AM	34.3	DN-R LAWRENCE Da		3.488	9.304
		Arrive Daily Ex. Sun.	DE V	Arrive Daily Ex. Sun.		(34.3)		Leave Daily Ex. Sun.	Leave Daily Ex. Sun.
		(3.03) 11.3	Al A	(1.24) 24.5				(1.27) 23.6	(3.00)

At Cochrane, eastward, Leavenworth Branch trains will secure train and block rights before passing the derail, located 360 feet westward from junction switch.

At Cochrane, westward, Leavenworth Branch trains will be governed by lower arm of two-arm signal, located near junction switch.

The time shown between Cochrane and Leavenworth is for information only.

Trains will be governed by Missouri Pacific R. R. time and rules while using tracks between Cochrane and Leavenworth.

H				- н		W	H	-				
cka of sing sind	SECONI	D CLASS	FIRST	CLASS		The Table No. 407		min in	FIRST CI	ASS	SECONE	CLASS
Length of passing tracks in feet, location of water, fuel, interlock- ing plant, turning stations, scales and telephones.		165 Mixed	582	131 Moto Passenger	Distances from Solomon	Time Table No. 125 May 16, 1926		Distances from Beloit	132 Motor Passenger		166 Mixed	
Length in f wate ing stati teler		Leave Daily Ex. Sun.	No.	Leave Daily	Die	STATIONS		Die	Arrive Daily		Arrive Daily Ex. Sun.	
2105 WY		8.15AM		4.30PM		D-R SOLOMON	Sn	57.4	10.55M		1.30PM	
1657		s 8.40		4.45	6.5	D NILES 2.6	Xn	50.9	10.40		s 12.55_	
1581		f 8.50		4.51	9.1	VERDI		48.3	10.34		f 12.40_	
2750		s 9.20		5.05	14.7	D BENNINGTON	Bg	42.7	10.20		s 12.20M	
812		f 9.40		5.19	20.9	LINDSEY		36.5	10.06		f 11.50A	
935 w		s 9.58		5.28	23.3	D MINNEAPOLIS	Mi	34.1	9.58	- In the	8 11.30	
		Time			23.7	A. T. & S. F. CROSSING		33.7	63.0			
906		f 11.00		5.43	29.1	SUMNERVILLE 5.5		28.3 f	9.43	District Co.	f 11.00	
1699		s 11.45AM		5.57	34.6	D DELPHOS	Df	22.8	9.33		8 10.40	
1107 w		s 12.15PM		6.13	41.5	D GLASCO	Gk	15.9 s	9.17	CONT.	s 10.15	
1715		s 12.45		6.25	46.7	D SIMPSON	Be	10.7 s	9.06	A Sylvenia	s 10.00	
1273		s 1.15		6.31	49.7	D ASHERVILLE	As	7.7 s	9.00		s 9.50	
11 1		4.0 61.7		1-0	57.1	M. P. CRÖSSING		0.3				
1701 WFT		2.009		6.50PM	57.4		Bl		8.45M		9.30AM	
		Arrive Daily Ex. Sun.		Arrive Daily		(57.4)			Leave Daily		Leave Daily Ex. Sun.	
		(5.45) 9.9		(2.20) 24.6		Time			(2.10) 26.4		(4.00) 14.3	

Westward trains are superior to trains of the same class in the opposite direction.—See Rule 72.

	W	ESTW	ARD			McPHERSON I	BRANCH			EASTW	/ARD	
mbs I Nom	SECONE	CLASS	FIRST	CLASS					FIRST	CLASS	SECONE	CLASS
Longth of passing tracks in feet, location of water, fuel, interlook- ing plant, turning stations, cales and telephones.	181 V Vay F reight		583 Motor Passenger	581 Motor Passenger	Distances from Salina	Time Table N May 16, 1926		Distances from McPherson	582 Motor Passenger	584 Motor Passenger	ä	182 Way Freight
Length o in fee water, ing station teleph	Le ave Daily Ex. Sun.		Leave Daily	Leave Daily	iā	STATION	5	id	Arrive Daily	Arrive Daily		Arrive Daily Ex. Sun.
8122 WFTY0	7.15M		4.55PM	10.204		DN-R SALINA	Sc Dispr A	35.5	9.354	2.15M		2.00%
					0.6	A. T. & S. F. CRO	DSSING	34.9				
	1				0.7	C. R. I. & P. CRO	DSSING	34.8		775		
					0.7	M. P. CROSS	ING	34.8				
			f	f	2.9	WESLEYA	N	32.6		I		
1618	7.40	to the co	s 5.15	10.45	8.1	MENTOR		27.4	9.05	8 1.45		f 1.15
	8.10		8 5.26	10.55	12.3	D ASSARIA	Ri	23.2	8.55	s 1.35		8 12.50
	f 8.45		s 5.35	11.04	16.0	BRIDGEPOR	TS	19.5	8.45	8 1.25		f 12.25
A CONTRACTOR					20.8	M. P. CROSSII	1G	14.7		Kar et		
//	9.15	-75	5.50	11.18	21.0	D LINDSBOR	G Dn	14.5	8.33	8 1.13		8 12.01PM
	9.28		6.03 f	11.29	26.8	JOHNSTOW 3.6	N	8.7 f	8.20	f 1.00		f 11.29AN
	9.39		6.12 f	11.40	30.4	HILTON 4.8	TO VALUE	5.1 f	8.12	f 12.52		f 11.10
					35.2	A. T. & S. F. CRC	SSING	0.3		Marketon 1		
WT	10.00AM		6.30PM	11.594	35.5		N Mf		8.004	12.40№		10.50AM
	Arrive Daily Ex. Sun.		Arrive Daily	Arrive Daily		(35.5)			Leave Daily	Leave Daily	The state of	Leave Daily Ex. Sun.
	(2.45) 12.9		(1.35) 22.4	(1.39) 21.5			hour		(1.35) 22.4	(1.35) 22.4		(3.10) 11.2

E Congride C	Way Freight ave Daily Ex. Sun. 8.3044 8.40 8.48	585 Motor Passenger Leave Daily Ex. Sun. 5.10P#	Passenger Leave Daily 8.1044	Distances from Salina	Time Table No.: May 16, 1926 STATIONS	125	Distances from Oakley	586 Motor Passenger Arrive Daily Ex. Sun.	134 Passenger Arrive Daily	184 Way Freight
8122 WFTYO 1285 f 1508 f 754 f	8.304 8.40 8.48	5.10PM f 5.17	Daily	Q	STATIONS		Q			
1285 f 1508 f 754 f	8.40 8.48	f 5.17	8.104							Ex. Sun.
1508 f 754 f	8.48		-	-	DN-R SALINA	Sc Dispr A	225.2	10.15AM	7.00PM	1.30
754 f			f 8.20	3.7	TRENTON		221.5	9.58	f 6.39	f 1.05
	0.50	f 5.21	f 8.25	6.3	SHIPTON		218.9	9.53	f 6.31	f 12.55
	8.56	f 5.26	f 8.30	9.1	MARYDEL 2.7		216.1	f 9.47	f 6.26	f 12.45
2598	9.05	8 5.31	8 8.37	11.8	D CULVER	Cu	213.4	8 9.41	s 6.20	8 12.35
2093 B	9.26	8 5.44	8 8.59	18.8		Sx	206.4	s 9.26	s 6.07	s 12.10
2580 ws 1	10.15	8 5.56	8 9.15	24.1	D BEVERLY	Vy	201.1	9.15	s 5.56	8 11.50
623 f 1	10.25	8 6.01	8 9.22	26.8	SHADY BEND		198.4	s 9.03	8 5.46	f 11.35
			- 1	34.0	S. & S. F. CROSSIN	G	191.2			
1665 B 1	11.15	8 6.18	8 9.40	34.4	D LINCOLN CENTER	R Ne	190.8	8 8.45	8 5.31	s 11.15
2691 s 1	11.554	8 6.32	8 9.55	40.9		Vs	184.3	s 8.30	8 5.15	s 10.30
2240 WF 8 1	12.20PM	0.10	8 10.10	47.2	D SYLVAN GROVE	Yg	178.0	s 8.13	8 5.03	8 10.10
2370 s 1	12.45	8 7.05 8 7.25	8 10.30	56.3	D LUCAS	Qs	168.9	s 7.53	s 4.43	8 9.10
2590 ws	1.15	8 7.45	s 10.50	65.6	D LURAY 6.1	Au	159.6	s 7.36	8 4.27	8 8.35
2256 8	1.45	8 8.03	8 11.08	71.7	D WALDO	Ow	153.5	s 7.22	8 4.11	8 8.05
1382 ws	2.15	8 8.25	8 11.28	79.4	D PARADISE 7.8	Vm	145.8	s 7.02	8 3.53	8 7.35
1938 s	2.40	8 8.45	8 11.48M	87.2	D NATOMA 8.1	No	138.0	s 6.45	s 3.36	s 7.05
1478 s	3.18	8 9.05	8 12.08PM	95.3	D CODELL	C	129.9	s 6.30	8 3.18	8 6.45
1416 WFYO	3.50PM	9.40PM	12.30PM	103.6	DN-R PLAINVILLE	Vn	121.6	6.15AM	3.00PM	6.15
	rive Daily Ex. Sun.	Arrive Daily Ex. Sun.	Arrive Daily	and year	(103.6)			Leave Daily Ex. Sun.	Leave Daily	Leave Daily Ex. Sun.

SPECIAL RULES

2 (R). Time Inspectors are located as shown below: W. F. Hayes, General Supervisor of Time Service, Omaha.
Kansas City, Mo. J. H. Mace Jewelry Co. Kansas City, Mo. J. H. Mace Jewelry Co. Kansas City, Kans. Fred Gambrill Kansas City, Kans. F. A. Fasenmyer Kansas City, Kans. E. Sedgwick Lawrence A. Marks Topeka. I. N. Cassity Manhattan O. H. Shide Junction City W. G. Glick Salina B. A. Strickler Ellsworth Fred Kesler Ellis A. Mulheim & Sons Leavenworth Edward Fraser

	1 mm / m 0	
3	3 (R). Standard clocks are located as s	hown below:
	Kansas City	Union Station
	Kansas City	Chief Dispatcher's Office
	Kansas City	Dispatcher's Office
	Armstrong	Vard Office
	Armstrong	Round House
	Terminal Junction	Telegraph Office
	Terminal Junction	Tolograph Office
	Lawrence	Talendary Office
	Topeka	Telegraph Omce
	Manhattan	Telegraph Office
	Junction City	Telegraph Office
	Salina	Union Station
	Salina	Dispatcher's Office
	Salina	
	Ellsworth	
	Ellis	
	Leavenworth	
	Poloit	Talassal Office
	Beloit	Telegraph Omce
	McPherson	Telegraph Office
	Plainville	Telegraph Office

- 9 (R). Lights will not be kept burning at night in train order signals and switch stands on the Solomon and McPherson Branches. At stations on those branches, trains will be governed by the day indication of train order signals, and must approach all facing point switches prepared to stop and must know that the switches are in proper position before passing over them.
- 10 (h). At night, a yellow light on a Dwarf Signal, or on a "Call-on" or "Shortarm" Signal of an interlocking plant indicates "proceed at slow speed."
- 17 (C). When rules require headlight to be displayed, electric headlights will be dimmed under conditions outlined below, except in foggy or stormy weather or when other conditions make it inadvisable:

In yards where yard engines are employed and at stations where switching is being done;

At meeting points, until the train to be met is clear of the main track; When standing;

On two or more tracks when approaching trains running in opposite direction. These instructions do not supersede or modify those contained in Rules 17 and D-17.

28 (R). ADDITIONAL FLAG STOPS TO PICK UP REVENUE PASSENGERS.

TRAIN	STOPS	PASSENGERS FOR
21	Bonner Springs.	Denver.
22	Kanopolis.	Kansas City.
21 22 104	St. Mary.	East of Kansas City.
101	St. Mary.	West of New Cambria.
105	St. Mary College.	Any station,
106	St. Mary College.	Any station.
107	St. Mary College.	Any station.
108	St. Mary College.	Any station.
138	Bonner Springs.	Kansas City.

28 (R). Continued.

ADDITIONAL FLAG STOPS TO DISCHARGE REVENUE PASSENGERS.

STOPS	PASSENGERS FROM	M
St. Mary.	Kansas City.	19.0
	Kansas City	
Bonner Springs.	West of New Cambria.	
St. Mary College.		
St. Mary College.	Any station.	
	Any station.	
St. Mary College.	Any station.	
	St. Mary. Kanopolis. Bonner Springs. St. Mary College. St. Mary College. St. Mary College.	St. Mary. Kanopolis. Bonner Springs. St. Mary College. Any station. St. Mary College. Any station.

83 (R). At Terminal Jct., a clearance card received by the only section of westward second class trains, will confer the same authority as when received at their initial

Clearance card (Form 2643) must be received as follows:
Terminal Jct.—by all westward trains;
Topeka —by all U. P. trains at U. P. passenger station; by all eastward R. I. passenger trains, at R. I. passenger station;
 by all eastward R. I. freight trains, at R. I. yard office;

Manhattan -by all trains; Salina -by all trains.

- 83 (S). Trains will register by registering ticket (Form 2642) as follows: Terminal Jct.—all trains;
 Topeka —all C. R. I. & P. trains.
- 83 (T). Ellsworth is registering station for Nos. 151 and 152 only.
- 93 (R). Yard limits are established, and defined by yard limit signs, at the following stations:

Armstrong Lawrence Topeka Manhattan	Junction City Abilene Solomon Salina	Ellsworth Hays Ellis Tonganoxie	Minneapolis Beloit McPherson Sylvan Grove Plainville
--	---	--	--

98 (R). The Kansas State Law governing movement of trains over railroad crossings at grade is as follows:

"Trains carrying passengers exclusively, or passengers, mail, or express, shall be designated as first-class trains. Mixed freight and passenger trains, and all other trains, switch engines, and engines without cars, shall be designated as second-class

All trains (and engines without cars) shall come to a full stop at least two hundred (200) and not more than eight hundred (800) feet from any grade crossing of other roads (except when such crossing is protected by interlocking device, gate, or derailing apparatus), and if the way is clear, shall sound two blasts of the whistle before starting

First-class trains shall always have precedence over all other trains of any company at grade crossings, except where such precedence may be changed by written contract between crossing companies.

In case of trains of the same class approaching simultaneously, the one of the older road shall have the right to cross first, and the last train to cross shall not start until the first train has cleared the crossing.

Where a railroad crosses at grade the track of another within the yard limits of said other road and the track of such other road is not visible for at least five hundred (500) feet from the point of crossing, the crossing train shall send a flagman ahead from the point of stopping, before crossing.

No train upon any road crossing the yard of another road shall stop on such crossing, after it has started forward to cross, nor until it has cleared such crossing by at least sixty (60) feet; provided, this shall not apply where crossings are so near to depots, water tanks or other places where stops are required to be made as to render

98 (S). RAILROAD CROSSINGS.

Location	Railroad Crossed	Trains Which Have Precedence	How Governed
Bonner Springs (M.P. 18.0)	A.T.& S.F.	U.P.	
Topeka (M.P. 67.5)	A.T.& S.F.		Interlocking Plant.
Topeka (M.P. 68.2)	C.R.I.& P.	U.P.	
Manhattan (M.P. 119.4)	C.R.I.& P.	U.P.	THE STATE OF SERVICES AND ASSESSED.
Enterprise Spur.	A.T.& S.F.	U.P.	
Abilene (M.P. 164.5)	A.T.& S.F.		
Salina (M.P. 187.2)	S.& S.F.	U.P.	The gate is connected with signals 500 feet on each side of the crossing. If the signal is at stop position and no train is in sight on the Salina & Santa Fe within the limits of the stop boards which are located about 250 feet on each side of the crossing, flagman will be sent ahead to set gate against Salina & Santa Fe trains and then be governed by Rule 509 (A) or 509 (B).
Ellsworth (M.P. 224.4)	S.L.& S.F.	U.P.	
Minneapolis (M.P. 23.7)	A.T.& S.F.	U.P.	
Beloit (M.P. 57.1)	Mo. Pac.	Mo. Pac.	A STATE OF THE STA
Salina (M.P. 0.6) McPherson Branch.	A.T.& S.F.	U.P.	
Salina (M.P. 0.7) McPherson Branch.	C.R.I.& P.	U.P.	
Salina (M.P. 0.7) McPherson Branch.	Mo. Pac.	U.P.	
Lindsborg (M.P. 20.8)	Mo. Pac.	Mo. Pac.	All trains on Union Pacific track must stop at switch target until gate has been set across Missouri Pacific track. When entire train has passed the target on opposite side of crossing, the gate must be set across Union Pacific track.
McPherson (M.P. 35.2)	A.T.& S.F.	A.T.& S.F.	
Lincoln Center (M.P. 34.0)	S.& S.F.	U.P.	A LANGE STORY COLOR

98 (T). At Terminal Jct., eastward trains leaving Union Pacific No. 2 track are not required to stop at stop board, when the switches are properly set for them.

At Manhattan, eastward trains and engines must stop before fouling No. 1 track at end of double track.

At Junction City, westward trains and engines must stop before fouling No. 2 track at end of double track.

101 (E). When a train encounters any dangerous defect in roadway or track, or is stopped by a block signal under circumstances which indicate a defect in track cr signal apparatus (see Rules 101, 101 (A), 509, 510, and 808), the fact must be reported to the train dispatcher from the first point of communication, telephone booth, or telegraph office.

103 (A). A trainman will ride rear of tank of a road engine backing up without cars while switching at stations or moving in yards.

103 (B). Engines must not be run through hopper tracks at coal chutes, and air must be working on all cars before starting to put up coal.

SPECIAL RULES

104 (R). Switches will be set normally,
At Terminal Jct., for Kansas City Terminal High Line track;
At C. R. I. & P. Jct., for Union Pacific tracks;
At Menoken, the switch leading from Topeka Branch to the passing track in west end of yard will be set for Branch main track;

At Manhattan, end of double track switch, just west of Blue River Bridge 118.97, will be set for westward main track;

At Junction City, end of double track switch, opposite freight house, will be set for eastward main track.

152 (R). THE SPEED SHOWN BELOW MUST NOT BE EXCEEDED:

Location	Sp Mile	imum eed s Per our	Remarks
	Psgr.	Frt.	
At any point.	60	35	
At any point.	35		With caboose.
At any point.	20	20	Engines backing up with or without cars
At any point.	30	30	Passing coaling stations.
Within yard limits.	30	15	Speed must be as much slower as rules or conditions may require.
At any point.	25	25	Troop trains in which freight equipment is handled.
At any point.	5	5	On business tracks account of rail weighing less than 60 pounds per yard
At any point.	45	35	C.R.I.& P. 2500 and 2600 class engines
At any point.	50	35	C. R. I. & P. 4000 class engines.
Topeka.	5	5	Over Kansas Avenue Crossing.
Topeka.	5	5	In Material Yard.
St. Mary.	20	20	Within city limits.
Allison Spur (M.P. 117.5).	5	5	
Manhattan.	8	8	Over switch at end of double track.
Eastern Subdivision.	35	25	Account curves of 4 degrees or over as
		23	follows: Between MP 123.12 and MP 123.46 MP 136.69 and MP 137.17
Junction City.	15	15	Over Sixth Street Crossing.
Junction City.	8	8	Over switch at end of double track.
Enterprise Spur.	10	10	
Salina.	25	25	Over S. & S. F. Crossing.
Between M.P. 206½ and M.P. 214½.	30	25	
Victoria.	15	15	Within city limits.
Western Subdivision.	35	25	Account curves of 4 degrees or over as follows: Between MP 143.60 and MP 143.81 MP 173.34 and MP 173.56 MP 210.02 and MP 211.09 MP 213.08 and MP 213.25 MP 213.45 and MP 213.59 MP 214.29 and MP 215.27 MP 221.89 and MP 222.16 MP 222.27 and MP 222.39 MP 232.24 and MP 232.37 MP 232.55 and MP 232.77 MP 234.95 and MP 235.15 MP 295.77 and MP 295.95
Leavenworth Branch.	35	25	
Solomon Branch.	35	25	
McPherson Branch.	35	25	
McPherson Branch.	10	10	At Salina, between Prescott St. and Union Station.
Plainville Branch.	35	25	
Sylvan Grove, Lucas, Paradise, Natoma, Co- dell, Plainville.	5	5	On passing tracks, account of rail weighing less than 60 pounds per yard

509 (E). Relative to Rule 509 (B), the flagman must be sent ahead at night, even though the next signal in advance is in plain view and the track can be seen to be clear.

509 (F). When a train is stopped by a block signal at "stop" position, on double track when ready to proceed as per Rule 509 (C) and on single track when the flagman is not to be sent ahead as per Rule 509 (B), two long sounds of the engine whistle (14b) will be given before the train proceeds.

509 (R). When Home Block Signal 667 at Soldier Creek is at "stop" position, trains will be governed by single track Rules 509, 509 (A), and 509 (B).

509 (S). Home Signals at each end of Republican River Bridge are semi-automatic, and govern the track to the next automatic Home Block Signal governing in the direction in which the train is moving. When hand signals are given to pass them the person in charge of the train or engine must send a man ahead through the interiocking limits and be governed by Rule 509 (C) beyond that point.

525. If a Home Block Signal fails to indicate "stop" or a Distant Block Signal fails to indicate "caution" when a block is entered, a member of the crew must be left at the signal; the train dispatcher must be notified from the first available point of communication and report must be sent to the Superintendent by wire. The employe left at the signal must stop and notify all trains moving in the direction governed by that signal and must remain there until relieved by an employe of the Signal Department or by instructions from the proper officer.

674 (R). To indicate the route to be used through the interlocking plant at Topeka (A. T. & S. F. Crossing), the following engine and motor whistle signals will be used: (The signals prescribed are illustrated by "o" for short sounds; "——" for longer

For main track switch to east yard and rip track, — o For Rock Island-Curtis Street connection, o o — o For Golden Belt Elevator track. For Santa Fe interchange tracks, For cross-over, 700 feet east of crossing, ___ 0 ___

713 (A). When passing through stations, and on double track when a train on the opposite track is being met or passed, a member of the crew must be stationed on the rear end of the rear car in position to give or receive necessary signals, except that when the train has an observation or special car, he must be on front platform of the rear car or on platform of the car next ahead. On passenger trains, the vestibule door must be open so that hot boxes or other defects may be detected.

720 (R). Employes when traveling on company business and caretakers of live stock or freight, may be carried on freight trains between stations at which such trains stop, when provided with proper transportation. Freight trains, except trains consisting mostly of live stock, will carry passengers above the age of fifteen years, or under fifteen years when accompanied by parents, guardian, or other competent person, between points at which they stop. Agents and conductors must notify passengers that freight trains will not be required to stop with caboose opposite platform for them to get on or off.

802 (A). When one or more cars are being switched or pushed over a public crossing, a man must go ahead of them, or must act as crossing watchman.

When a train has been opened to clear a public crossing, a trainman must act as crossing watchman when a train or engine is passing on a siding or main track. Where a crossing watchman is on duty, trainmen must not give signal for highway

820 (R). Allowance for empty and underloaded cars as indicated below must be reported as required by Instruction 31 on Form 1216 "Conductor's Car and Tonnage Report.'

	For each empty or loaded car weighing less than 40,000 lbs. (including light weight of car).	For each empty or loaded car weighing between 40,000 and 50,000 lbs. (including light weight of car).
Between Kansas City and Brookville	6000 lbs.	3000 lbs.
Between Brookville and Ellsworth	3000 "	THE RESERVE OF THE PARTY OF THE
Between Ellsworth and Ellis	6000 "	3000 "
Between Lawrence and Leavenworth	3000 "	
Between Solomon and Beloit	6000 "	3000 "
Between Salina and Plainville	6000 "	3000 "
Between Salina and McPherson	6000 "	3000 "

824 (R). In addition to making inspection of train as often as practicable as per Rule 824, every freight train must stop and must be inspected at the following points:

Lawrence —Eastward and westward; Wamego -Eastward: Rossville -Westward;

Ellsworth -Eastward and westward: Dorrance -Eastward and westward;

826 (R). When employes, passengers, or others are injured, call the nearest Railroad Surgeon. If the persons injured are not employes, they should be sent to their homes or placed in charge of Local Relief Authorities, after immediate necessary attention has been given by the Railroad Surgeon.

When necessary to call Surgeons other than those regularly employed by the Railroad, it should be with the distinct understanding that their services will not be required after arrival of the Railroad Surgeon.

Railroad Surgeons are located as shown below:

PLACE	NAME	TITLE
PLACE Omaha. Kansas City, Mo. Kansas City, Kans. Bonner Springs. Linwood. Lawrence. Perry. Topeka. Rossville. St. Mary. Wamego. Manhattan. Junction City. Chapman. Abilene. Solomon. Salina. Brookville. Ellsworth. Wilson. Russell. Hays. Ellis. Leavenworth. Minneapolis. Glasco.	M. J. Owens. J. H. Thompson. Samuel E. Roberts. H. H. Owens. R. C. Lowman. Fred Candler. J. W. Warring. E. R. Keith. A. C. Zimmerman. H. B. Hogeboom. H. B. Miller. George Miller. Benj. Brunner. H. T. Groody. King & O'Donnell. J. J. O'Brien. H. B. Felty. Chas. B. Aplin. Harvey & Seitz. W. E. Fowler. Hissem & O'Donnell. Carter & Turgeon. F. S. Hawes. C. D. Blake. D. R. Stoner. H. S. Durrett. G. R. Combs. J. F. Brewer. W. B. Newton.	Chief Surgeon Division Surgeon Oculist Ear, Nose and Throat Specialist District Surgeon
Beloit	E. N. Daniels	District Surgeon District Surgeon
Tescott	C. D. Vermillion M. J. Miller	District Surgeon District Surgeon

865 (A). Cars placarded "Explosives" must not be placed next to tank cars, wooden underframe cars, flat or gondola cars, nor next to cars loaded with pipe, lumber, iron, steel, or similar articles liable to break through end of the placarded car, nor next to cars containing lighted heaters, stoves, or lanterns. In through trains they must be placed near the middle of train at least 15 cars from the engine and at least 10 cars from the caboose if the length of the train will permit. In local trains in order to avoid unnecessary switching at stations, they may be placed not less than one car length from engine or caboose, but must not be placed next to cars placarded "Acid" or "Inflammable" in constant or "Inflammable" in any train.

Tank cars placarded "Inflammable", if possible, must be placed in trains at least five cars from the engine and five cars from the caboose but must not be placed next to gondola or flat cars which are loaded with lumber, rails, pipe, or anything which is liable to shift. When length of train does not permit this, they must be placed as near the middle of train as practicable. Cars placarded "Inflammable" or "Chlorine Gas" must not be placed next to a car placarded "Explosives."

When placards become detached or are lost in transit, employe in charge of train must see that they are replaced upon arrival at next terminal if in a through train, or at the first station stop if in a local train.

SPECIAL RULES

865 (A). Continued.

Train and engine men, yardmasters, agents, or other employes who in any way handle or care for explosives and other dangerous articles must familiarize themselves with instructions and regulations governing the handling of them. Conductors must notify enginemen of the presence and location of cars containing explosives in the train before leaving the initial station or station where such cars are picked up.

Empty tank cars must not be moved from any station until all shipping cards and "Inflammable" and dome placards have been removed.

On account of danger of fire from sparks and other causes, cars loaded with commodities shown in list following must be placed at least 10 cars behind the engine:

Alfalfa Meal Sewing Machines Pianos Emigrant Movables Paint Wagons Hay and Straw Furniture Wool Oakum Vehicles Hemp, Jute and Sisal Fibre Automobiles Cotton Varnish Rubber Turpentine

865 (B). Cars designated below must be handled in rear of train, and next to caboose in the order named:

Cars with emergency drawbars; Outfit cars;

Emigrant movables;

All wooden underframe cars; Any car tagged with Form 4725, reading, "Handle only at rear end of train."

Live stock must be handled in head end of train when practicable, and stock cars loaded with scrap, boards, engine wood, long rods, bolts, or any commodity which might work out of openings in sides or ends of car, must not be moved until these openings are properly slatted.

Cars with drawbars out, not containing perishable freight or live stock, must not be handled in revenue trains, but must be set out at first side track, except when a car has drawbar out of one end and can be handled in rear of train by good drawbar on other end, it may be taken to nearest repair point.

- 877 (A). Engine men must not go outside of cab or gangway or on the step to inspect any part of an engine while it is moving. When such inspection is necessary, the engine must be stopped.
- 886 (R). When it is known before stopping at Victoria that it will be necessary for an eastward passenger train to back in order to start it, speed will be reduced to permit the flagman to safely alight from the train at a sufficient distance west of the station to insure full protection. When it is discovered, after stopping, that the train must be backed in order to start it, the train must not be moved until it is known that the flagman is back a sufficient distance.
 - 886 (S). Trains will take as little water as possible at Ellsworth and Russell.
- 887 (R). On all trains, air test as required by Air Brake Rules 1044 (A), 1051, 1051 (A) and 1068 (A) must be made at the following points:
 - M.P. 210.5 Western Subdivision—Eastward and westward;
 - M.P. 213.3 Western Subdivision—Eastward and westward;
 - M.P. 216.75 Western Subdivision—Eastward and westward; M.P. 74.5 Plainville Branch —Eastward and westward.

888 (A). While passing through cities and towns, there must be no failure to keep sharp lookout ahead on both sides of the engine. Fireman must do this in preference to other duties, except that they must keep the fire in such condition that there will be no loss of efficiency of the engine.

896 (R). An engine or high car must not be moved under the quarry track which leads from cement quarry to cement plant near Bonner Springs and crosses over the empty coal storage track at cement plant.

Union Pacific 2800 class and C. R. I. & P. 2500 and 2600 class engines must not use yard track No. 1 in east end of Topeka yard.

200 and 300 class engines must not use industry track between Second and Third Streets on Elm Street, Salina.

898 (A). Enginemen will give two long and two short sounds of engine or motor whistle when approaching a train which is stopped on opposite track on double track, and when approaching a train which is on a siding on single or double track. On double track special care must be taken to sound warning signals, and particularly when trains or engines are approaching highway crossings from opposite directions at the same time.

Work trains unloading ballast on double track must stop when a train is passing on the opposite track.

899. Employes must inform themselves as to the location of all structures or obstructions where clearances are close, and must exercise care to avoid injury therefrom to themselves or others.

There are close clearances above and at the side of main tracks as shown below, and in addition thereto, at platforms and other structures above and at the side of industry, stock, and other tracks.

Location	Structure or Obstruction	Clearance of Engine or Car is Close at—
At all stations	Mail cranes	Side.
Eastern Subdivision. Armstrong. M.P. 0.88. Kansas City, Kansas. M.P. 6.87. M.P. 11.38. M.P. 11.81. Edwardsville. M.P. 25.46. M.P. 27.86. Linwood. Linwood. Linwood. M.P. 34.35. M.P. 35.95. Lawrence. Perry.	Seventh Street Viaduct Bridge Bridge Bridge Bridge Bridge Standpipe, east of depot Bridge Standpipe, east of depot Standpipe, west of depot Standpipe, west of depot Bridge Bridge Bridge Bridge Standpipe, east of depot Standpipe, east of depot Standpipe, east of depot Standpipe, east of depot	Top on No. 1 track. Sides and top on both tracks. Top on both tracks. Sides on both tracks. Sides on both tracks. Sides on both tracks. Side on No. 2 track. Sides on both tracks. Sides on both tracks. Side on No. 2 track. Side on No. 1 track. Sides on both tracks. Side on No. 2 track.

899. Continued

Location	Structure or Obstruction	Clearance of Engine of Car is Close at—
Eastern Subdivision. Perry. M.P. 52.60. M.P. 60.88. M.P. 64.29. M.P. 66.76. Topeka. Topeka. M.P. 84.29. M.P. 96.72. M.P. 97.13. M.P. 97.13. M.P. 97.28. M.P. 97.66. Wamego. M.P. 117.61. M.P. 118.97. Manhattan. M.P. 137.18.	Standpipe, west of depot Bridge. Bridge. Bridge. Standpipe, east of depot. Standpipe, west of depot. Bridge. Bridge. Bridge. Bridge. Bridge. Bridge. Bridge. Bridge. Bridge. Standpipe, west of depot. Bridge. Standpipe, west of depot. Bridge. Standpipe, west of depot. Bridge. Bridge. Bridge. Bridge. Bridge. Bridge. Bridge. Bridge.	Side on No. 1 track. Sides on both tracks. Sides on both tracks. Sides on both tracks. Side on No. 2 track. Side on No. 1 track. Side on No. 2 track. Sides. Sides. Sides. Sides. Sides. Sides and top. Side. Sides. Sides. Side on No. 2 track. Sides.
Western Subdivision. M.P. 151.55. Abilene. M.P. 173.62. M.P. 181.12. Salina. M.P. 187.12. M.P. 195.06. M.P. 201.94. M.P. 202.44. M.P. 216.32. Ellsworth. Dorrance. M.P. 274.01. M.P. 285.04. M.P. 290.62.	Bridge. Standpipe, west of depot. Bridge. Bridge. Standpipe. Bridge. Standpipe. Standpipe. Bridge. Bridge. Bridge. Bridge.	Sides. Side. Sides and top. Sides and top. Sides. Side. Side. Side and top. Side.
Solomon Branch. Minneapolis	Water tank ladder	Side.
McPherson Branch. M.P. 21.42	Bridge	Side and top.
Plainville Branch. M.P. 1.16. M.P. 10.69. M.P. 33.36. M.P. 33.45. Luray.	Bridge. Bridge. Overhead wagon bridge Overhead wagon bridge Standpipe.	Side. Side and top. Side and top. Side and top. Side and top. Side.

RATING OF ENGINES IN FREIGHT SERVICE, IN TONS OF 2,000 POUNDS

Total weight of trains, exclusive of engine and tender, which the different classes of engines will haul in each direction between stations named, under favorable weather conditions.

A deduction of ten per cent may be made for fast trains.

TYPE	E OF ENC	GINE	NUMBERS (INCLUSIVE)	KANSAS CITY TO SALINA	SALINA TO ELLSWORTH	ELLSWORTH TO ELLIS	ELLIS TO ELLSWORTH	ELLSWORTH TO SALINA	SALINA TO KANSAS CITY	EXPLANATION
C 57 -	22 30	187 191	201 to 358	3500	1300	1800	3000	1300	4500	"A"Atlantic Type "C"Consolidation Engines "E"Eight Wheelers
C 57 -	21 30	162 171	400 to 499	2500	1000	1500	2200	1000	3200	"M"Moguls "P"Pacific Type "S"Switch
E 62 -	18 26	— 62	900 to 930	1100	450	600	1100	450	1300	"T"Ten Wheelers "TW"Twelve Wheelers "MC"Mallet
T 57-	19 24	-103	1220 to 1242 1244 to 1247	1400	650	750	1250	650	1600	"MK" Mikado Type "TTT"2-10-2 Type
T 69-	19 24	-103	1243	1200	500	650	1100	500	1450	Example: Consolidation Engine having 57 inch drivers, cylinders 21 inch diameter and 30 inch stroke, and
T 61 —	20 28	-134	1250 to 1289	2200	760	900	1400	760	2500	weighing 162,000 pounds on drivers:
P 77 —	22 28	-148	2800 to 2849	3000	1050	1550	2600	1050	3700	C 57 $\frac{21}{30}$ 162

