TIME IS IMPORTANT Take TIME To Be SAFE

TERMINAL SUPERINTENDEN	T
W. C. MORRISLos Ar	ngeles Yard
ASST. TERMINAL SUPERINTEND	ENTS
H. T. JOHNSONLos Ar	ngeles Yard
J. M. HARWELLLos Ar	igeles Yard
W. M. JONESLos Ar	igeles Yard
MD A VAVA & COURSE	
TRAINMASTERS	
G. C. TOWNSENDSan	
W. F. CURRIERL	
W. B. BLEVINSL	
P. W. DORNFELD	
J. A. MORRIS	
R. R. BADGLEI	· · · · I uma
ASSISTANT TRAINMASTERS	3
M. L. PARKLos Ar	
W. V. WILLIAMSONLos Ar	
L. W. STOVALLLos An	
H. V. COLELos An	geles Yard
J. W. HOLLOWAYLos An	-
L. C. SCHERLING	
W. J. BOUSQUET	
G. S. SINESCity of	
R. M. GREGORY	
C. T. BABERS	.El Centro
ASSISTANT TRAINMASTER-	
DIVISION EXAMINER	_
R. C. SNYDER	os Angeles
ROAD FOREMEN OF ENGINE	ES
H. M. SNYDER	os Angeles
R. M. ROBERTS, JR	
CHIEF TRAIN DISPATCHER	
H. GALYANL	os Angeles
AN CHARLES AND AN CONTRACT OF THE CONTRACT OF	os migeres

A. G. BAYS
Assistant Superintendent, Los Angeles

D. P. BOYKIN
Assistant Superintendent, Los Angeles

SOUTHERN PACIFIC COMPANY



LOS ANGELES DIVISION TIMETABLE

217

AT 12:01 A. M.
PACIFIC STANDARD TIME

FOR THE GOVERNMENT AND INFORMATION
OF EMPLOYES ONLY, WHO MUST ALSO
CARRY COPY OF CURRENT ISSUE
OF SPECIAL INSTRUCTIONS

W. D. LAMPRECHT, General Manager.

E. D. MOODY,
J. A. McKINNON,
M. A. McINTYRE,

Assistant General Managers.

J. M. HATCHER, General Superintendent of Transportation.

> J. P. GRIFFIN, Superintendent of Transportation.

> > J. H. LONG, Superintendent.

HOSPITAL DEPARTMENT SURGEONS

LOCATION	NAME	TITLE	LOCATION	NAME	TITLE
San Francisco Los Angeles Lange Bage Bage Bage Bage Bage Bage Bage Ba	Dr. V. M. Strange Dr. M. T. Steele Dr. R. G. Stern Dr. A. D. Weiser Dr. A. D. Weiser Dr. Daniel Beltz Dr. Elmer David Charland Dr. Daniel Levenson Dr. Peter C. Yorke Dr. A. E. Hollenbeck Dr. W. J. Ekroth Dr. Herbert L. Herscher Dr. Virgil P. Arklin Dr. A. C. Stirling Dr. Karl Stadlinger Dr. Karl Stadlinger Dr. M. S. Sumner Dr. William E. Trumbull Dr. C. M. Leggitt Dr. E. Russell Cullen Dr. G. H. Quillen Dr. J. L. Bloch Dr. G. H. Quillen Dr. J. L. Bloch Dr. Gradd H. Evers Dr. Curtis R. Paxman Dr. B. D. Roberts Dr. Eugene B. Sive Dr. L. J. Cella Dr. T. Chala Dr. T. Chala Dr. T. Chala Dr. T. Cella Dr. T. Colla Dr. T. Cella Dr. T. Cella Dr. J. Chala Dr. J. W. Gilbert Dr. Glenn Dollinger Dr. A. S. Sonnenberg Dr. W. W. Schultz Dr. J. H. Austin Dr. W. M. Briggs Dr. D. B. St. Clair Dr. W. M. Briggs Dr. D. B. St. Clair Dr. C. M. Hadley Dr. C. M. Hadley Dr. Frederick H. Hull Dr. Ch. H. A. Hill	Chief Surgeon Assistant to Chief Surgeon Division Surgeon District Physician and Surgeon Emergency Surgeon Emergency Surgeon District Physician and Surgeon District Physician and Surgeon District Physician and Surgeon District Physician and Surgeon Emergency Surgeon Emergency Surgeon Emergency Surgeon District Physician and Surgeon Emergency Surgeon District Physician and Surgeon	Banning Beaumont Palm Springs Indio Indio Indio Indio Calipatria Brawley Brawley Brawley Brawley El Centro Calexico Mexicali Mexicali Mexicali Yuma Yuma Yuma Yuma Yuma Yuma Yuma Yuma	Dr. Joseph Nagy Dr. William P. Smith Dr. C. H. Woodmansee. Dr. R. R. Dannebaum Dr. Grant W. Lee Dr. Alfred H. Herman Dr. Grant W. Lee Dr. Alfred H. Herman Dr. G. M. Cutshaw Dr. G. C. Holleran Dr. T. B. Price Dr. James W. Gilbert Dr. M. P. Ajalat Dr. M. P. Ajalat Dr. M. P. Ajalat Dr. M. P. Ajalat Dr. G. S. Powell Dr. Wm. H. Lyle Dr. J. F. Stanley Dr. J. F. Stanley Dr. James V. Ople, Jr. Dr. E. A. Westphal Dr. E. A. Taylor Dr. M. S. Sumner Dr. Russell B. James Dr. H. B. Osborn Dr. A. W. Cruden Dr. John O. Jones Dr. K. V. King Dr. H. R. Henderson Dr. G. T. Flynn Dr. G. T. Flynn Dr. G. T. Flynn Dr. W. R. Johnston Dr. G. T. Flynn Dr. W. R. Johnston Dr. W. H. Johnston Dr. W. H. Johnston Dr. W. B. Gibb	Asst. Dist. Physician and Surgeon District Physician and Surgeon District Physician and Surgeon District Physician and Surgeon District Physician and Surgeon Asst. Dist. Physician and Surgeon District Physician and Surgeon Asst. Dist. Physician and Surgeon Asst. Dist. Physician and Surgeon Asst. Dist. Physician and Surgeon District Physician and Surgeon District Physician and Surgeon District Physician and Surgeon District Physician and Surgeon Asst. Dist. Physician and Surgeon District Physician and Surgeon Asst. Dist. Physician and Surgeon Emergency Surgeon Emergency Surgeon Emergency Surgeon District Physician and Surgeon District Physician Surgeon District Physician Surgeon District Physician Surgeon District Physician Surgeon District Phys

HOSPITALS

GENERAL HOSPITAL	SAN FRANCISCO
DIVISION HOSPITAL	SANTA FE HOSPITAL, LOS ANGELES
EMERGENCY HOSPITAL	GENERAL SHOP YARD, LOS ANGELES
EMERGENCY HOSPITAL	TAYLOR YARDS, LOS ANGELES
EMERGENCY HOSPITAL	

WATCH INSPECTORS

	brin, Manager of Time Service, 65 Market St.
Los Angeles Geo Cha Dos Carl Pau	l Kimmell, 7512 Sunset Bivd. l W. Brown Jewelry, 2618 Pasadena Ave. yton W. Riggs, 4944 Huntington Dr. So.
Ocean Park. B. Rubenfeld San Fernando Marshall Jeweler Huntington Park Podmore's Glendale JJ. J. Seltzer, Par's Il02 East Broadway Temple City M. J. Fitzjohn Santa Ana. R. H. Ewert Oxnard Bond's Jewelers Santa Barbara. Cecil Eggelton, 1103 State St. Wilmington C. M. Wright & Son San Pedro Perham's Long Beach C. C. Lewis Jewelry Co., 333 Pine Ave. Pasadena J. Herbert Hall Co. Alhambra H. E. Wellman El Monte Lawson's, 304 W. Valley Blvd. City of Industry W. Heirsch, 110½ North First St.	Covina

CONDITIONAL FLAG STOPS, ETC., TO RECEIVE OR DISCHARGE TRAFFIC Conditional flag stops, etc., are designated by "c" in schedule column, and are for traffic as shown below:

				FOR REVENUE	PASSENGERS		
Train	STATION	KIND	FREQUENCY	RECEIVE TO (or beyond)	DISCHARGE FROM (or_beyond)	FOR OTHER TRAFFIC	
1 1 2 3 3 3 4 4	Beaumont	Flag Second stop when necessary Second stop when necessary Stop. Second stop when necessary Flag. Stop. Flag. Stop. Second stop when necessary	Daily When requested by TBM Daily Daily exc. Sun. & Hol. Daily exc. Sun. & Hol. Daily exc. Sun. & Hol.	Alhambra Alhambra Phoenix.	Phoenix	Entrain or detrain pullman passengers Entrain or detrain pullman passengers Dispatch U. S. Mail Entrain or detrain pullman passengers Exchange first-class U. S. Mail Exchange first-class U. S. Mail Entrain or detrain pullman passengers	
57 58 90 91	Burbank	Flag. Flag. Stop. Flag	Daily Daily Sun. & Hol. only Daily		Fresno	Dispatch U. S. Mail Exchange U. S. Mail	

Revenue passenger trains, except exclusively Government business must stop at Glendale.

	2					VENT	JRA S	UBDIV	/ISION	•					
				EA	STWA	RD									
					FII	RST CLA	SS				on st		Timetable No. 217		from
	Capacity of sidings		52	98	90	58	76	60	374	372	Mile Post Location		April 24, 1960		Distance from Santa Barbara
			ian Joaquin Daylight	Coast Daylight	Passenger	Owl	Lark	West Coast	C. M. E.	C. M. E.					□ žž.
_		I	Leave Daily	Leave Daily		Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun. & Mon.	Lv. Daily Ex. Sat. Sun. Mon.			STATIONS	- -	
Yd. Lmts.	BKDTP			РМ 2.46	AM 10.45		4.55		AM 3.45	AM 12.25	370.7		TO-R SANTA BARBARA	』	0.0
Xq. 1				2.50	10,49		4.59		3.54	12.39	371.9		EAST SANTA BARBARA	╬	1.2
	102 P			2.58	10.57		5.06		4.01	12.47	377.3		ORTEGA	╬	6.6
	36 P			3.03	c 11.07		5.11		4.06	12.52	381.2		3.9 CARPINTERIA	- -	10.5
	101 P			3.13	11.17		5.20		4.15	1.02	388.6		SEACLIFF 4.3	- -	17.9
	25 P	_		3.17	11.23		5.24		4.20	1.15	392.9		DULAH 4 4	- -	22.2
Yd.Lmts.	PP	_									397.3		VENTURA JCT.	- -	26.6
Yd.	119 P			3.25	**************************************		s 5.38		4.28	1.33	398.2		TO VENTURA	- -	27.5
	YP										403.2		5.0 MONTALVO 4.6	- -	32.5
_	Yard Limits 103 BKDP			3.36	PM s 12.05		s 5.53		4.40	1.45	407.8		TO OXNARD	- -	37.1
II_	62 P			3.41	12.10		5.58		4.45	1.50	412.1	stem	4.3 LEESDALE	- -	41.4
	113 P			3.45	f 12.19		6.02		4.50	1.55	416.6	nal Sy	4.5 CAMARILLO 10.5	- -	45.9
_	99 P			3.55	f 12.36		6.12		5.04	2.08	427.1	k Signal	MOORPARK 10.4	- -	56.4
$\ _{-}$	101 P			4.06	f 12.55		6.22		5.21	2.20	437.5	Bloc	TO SANTA SUSANA	- -	66.8
	81 YP			4.16	f 1.07		6.33		5.33	2.32	445.5	Automatic	CHATSWORTH	- -	74.8
	3 52 W 52 P			4.20	f 1.14		6.37		5.38	2.37	449.9	Autor	NORTHRIDGE	- -	79.2
its	P_										454.1		4.2 RAYMER	_ _	83.4
Yard Limits	KTP										456.1		GEMCO	- -	85.4
Yar	99 P			4.27	1.24		6.44		5.48	2.47	458.4		HEWITT	- -	87.7
	100 KIP		PM 6.43	4.31	1.29	AM 9.46	6.49	AM 6.36	5.53	2.52	462.7 471.6		BURBANK JCT.	\parallel	92.0
	YP					c					472.1		0.5 BURBANK	\parallel	92.5
؞	P	s	s 6.55	s 4.42	s 1.43	s 9.59	s 7.02	s 6.50			477.1		GLENDALE	_ _	97.5
Cimit	ВКДҮР										479.7		TO-R LOS ANGELES YARD	-	100.1
Yard Limits	I								6.15 AM	3.25 AM	480.7		DAYTON AVE. TOWER		101.1
					3						481.9		EAST BANK JCT.	+	102.3
	I										482.2		MISSION TOWER	-	102.6
	вкічр	S	s 7.15 PM	s 5.00	s 2.10 PM	s 10.20 AM	s 7.30 AM	s 7.10 AM			482.8		TO-R LOS ANGELES	\bot	103.2
		I	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun. & Mon.	Ar. Daily Ex. Sat. Sun. Mon.			(103.2)	_ _	
			52	98	90	58	76	60	374	372	-		_		

RULE 5. Time at Burbank Jct. applies at end of double track.

				VENT	URA S	SUBDI	VISION	J				3
							WE	ESTWA	RD			
ost on	Timetable No. 217	from		FIRST CLASS								
Mile Post Location	April 24, 1960	Distance from Los Angeles	51	99	371	373	57	59	75	375	91 Passenger	
			San Joaquin Daylight	Coast Daylight	Advance C. M. W.	C. M. W.	Owl	West Coast	Lark	Starpacer	(c)	
	STATIONS		Arrive Daily	Arrive Daily	Ar. Daily Ex. Fri.Sat.Sun.	Ar. Daily Ex. Sat. & Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Mon. Tu.Wed.Fri.	Arrive Daily	
370.7	TO-R SANTA BARBARA	103.2		8 9.25	PM 7.15	PM 8.25			PM s 10.24	:	s 2.00	
371.9	EAST SANTA BARBARA	102.0										
377.3	ORTEGA 3.9	96.6		9.10	7.00	8.12			10.10		1.40	
381.2	CARPINTERIA 7.4	92.7		9.05	6.55	8.07			10.03		f 1.32	
388.6	SEACLIFF 4.3	85.3		8.56	6.45	7.57			9.53		1.22	
392.9	DULAH 4.4	81.0			6.40	7.52					1.15	
397.3	VENTURA JCT.	76.6										
398.2 403.2	TO VENTURA 5.0	75.7		8.45	6.32	7.44			s 9.42		s 1.07	
403.2	MONTALVO 4.6 TO OXNARD	70.7				PT 0.0					-10.05	
412.1	4.3 LEESDALE	66.1		8.35	6.20	7.32			s 9.25		s 12.27	
II !!	CAMARILLO	61.8 57.3		0.05	6.14	7.26			9.20		$\frac{12.22}{f12.18}$	
427.1	10.5 MOORPARK	46.8		8.27	5.56	7.21			9.16			
	TO SANTA SUSANA	36.4		8.09	5.45	6.56			8.56		f 12.08 AM	
	8.0 CHATSWORTH	28.4		7.59	5.32	6.44			8.46		f 11.59 PM f 11.49	
1 1	1 4.4	24.0		7.55	5.26	6.38			8.41		f11.45	
454.1	NORTHRIDGE 4.2 RAYMER	19.8										
456.1	GEMCO	17.8										
458.4	2.3 HEWITT	15.5		7.48	5.16	6.26			8.33		11.38	
462.7	TO BURBANK JCT.	11.2	AM	7.43	5.10	6.20	PM	PM	8.28	РМ	11.33	
471.6 472.1	0.5 BURBANK	10.7	6.09				6.50 c	7.10		11.15		
477.1	GLENDALE	5.7	s 6.00	s 7.35			s 6.40	s 7.00	s 8.20		s 11.25	
479.7	TO-R LOS ANGELES YARD	3.1										
480.7	DAYTON AVE. TOWER	2.1			4.30 PM	5.40 PM				11.00 PM		
481.9	EAST BANK JCT.	0.9			1 141	1-141				- 144		
482.2	MISSION TOWER	0.6										
482.8	TO-R LOS ANGELES	0.0	5.40 AM	7.15 AM			6.20 PM	6.40 PM	8.00 PM		11.00 PM	
	(103.2)		Leave Daily	Leave Daily	Lv. Daily Ex. Fri.Sat.Sun.	Lv. Daily Ex. Sat. & Sun.	Leave Daily	Leave Daily	Leave Daily	Lv. Mon. Tu.Wed.Fri.	Leave Daily	
			51	99	371	373	57	59	75	375	91	

RULE 5. Time at Burbank Jct. applies at end of double track.

4						7	VENTURA SUBDIV	ISION					
	EA	STWA	.RD								WE	STWA	RD
		SEC	COND CL	455	n st		Timetable No. 217	_	ES S		ТН	IRD CLA	ss
Capacity of sidings		834 Freight	832 Freight	830 Freight	Mile Post Location		April 24, 1960	Station Number	Distance from Los Angeles	829 Freight	831 Freight	833 Freight	
		Leave Daily	Leave Daily	Leave Daily		-	STATIONS	and the second s		Arrive Daily	Arrive Daily	Arrive Daily	
mts.	ВКОТР				370.7	\parallel	TO-R SANTA BARBARA	367	103.2				
Yd. Lmts.	BILDIT	PM 9.40	PM 1.00	AM 5.05	371.9		EAST SANTA BARBARA	3302	102.0	AM 10.35	PM 4.10	AM 12.25	
1	02 P	10.10	1.10	5.15	377.3		ORTEGA 3.9	3307	96.6	10.22	3.58	12.15	
	36 P	10.18	1.17	5.22	381.2		CARPINTERIA 7.4	3311	92.7	10.15	3.51	12.08 AM	
1	01 P	10.33	1.27	5.32	388.6		SEACLIFF 4.3	3318	85.3	10.04	3.40	11.57 PM	
	25 P	10.39	1.33	5.39	392.9		DULAH 4.4 VENTURA JCT.	3322 3327	81.0 76.6	9.58	3.34	11.50	
.} ∰	Ρ.				397.3		TO VENTURA	3327	75.7	9.49	3.25	11.40	
ا لغ	119 P	10.48	1.43	5.50	398.2	-	5.0 MONTALVO	3333	70.7	9.49		11.40	
	YP Yard Limits			-	403.2	-	4.6 TO OXNARD	3337	66.1	9.36	3.11	11.27	
	03 BKDP	11.03	2.05	6.05	407.8	-	4.3 LEESDALE	3341	61.8	9.29	3.05	11.20	
	62 P	11.09	2.11	6.11	412.1	E E	4.5 CAMARILLO	3346	57.3	9.23	3.00	11.15	
	13 P	11.15	2.19	6.19	416.6	1 System	MOORPARK	3356	46.8	9.09	2.47	11.02	
	99 P 01 P	11.40 PM	2.47	6.47	427.1 437.5	Signal	TO SANTA SUSANA	3367	36.4	8.55	2.25	10.49	
	81 YP	11.59 AM 12.18	3.07	7.07	445.5	Block	CHATSWORTH 4.4	3375	28.4	8.35	2.05	10.35	
	52 52 P	12.23	3.32	7.32	449.9		NORTHRIDGE 4.2	3379	24.0	8.25	1.55	10.27	
	P	12.23	3.34	1.52	454.1	Automatic	RAYMER 2,0	3383	19.8				
Yard Limits	KTP				456.1		GEMCO 2.3	3385	17.8				
Yar	99 P	12.33	3.43	7.48	458.4		HEWITT 4.3	3388	15.5	8.10	1.40	10.12	
	00 KIP	12.40	3.50	7.55	462.7 471.6		TO BURBANK JCT.	3421	11.2	8.00	1.30	10.00	
	YР				472.1		BURBANK 5.0	3422	10.7				
g -	P				477.1		GLENDALE 2.6	3426	5.7				
Yard Limits	ВКДУР	1.00 AM	4.10 PM	8.15 AM	479.7		TO-R LOS ANGELES YARD 1.0 DAYTON AVE. TOWER 1 2	3429	3.1	7.30 AM	1.00 PM	9.30 PM	
Yard	<u>I</u>				480.7		EAST BANK JCT.	3430	2.1				
-					481.9		0.3 MISSION TOWER		0.9				
-	I				482.2		TO-R LOS ANGELES	23431	0.0				
L	BKIYP				482.8	-	<u> </u>	23432					}
_		Arrive Daily		Arrive Daily		_	(103.2)			Leave Daily	Leave Daily	Leave Daily	
		834	832	830						829	831	833	

RULE 5. Time at Burbank Jct. applies at end of double track.

Capacity and Di of entry into S 20 W 35 E 11 W	irection Spurs	Mile Post	NAME	Station Number
35E		374.6	3.5	
11 W 20E 31 W 20E 13E 22E		376.2 385.72 405.6 419.8 432.2 433.5 441.5 460.5 477.9 478.5 479.3 481.5	Montecito. Summerland. (Spur) Punta. (Spur) Lemon. (Spur) El Rio. (Spur) Somis. Lagol. Strathearn. (Spur) Simi. (Spur) Hasson LaMetro. Vega West Glendale. (Spur) Industrial. (Spur) Arroyo Jct. Taylor Glendale Jct.	3304 3306 3315 3330 3335 3349 3352 3362 3370 3382 3392 3425 3427 3428 3429

_		_		_
1	"	`	4	×

Capacity of sidings	Mile Post Location Location	Timetable No. 217 April 24, 1960 Ojai Branch STATIONS	Station Number	Distance from 0jai
Yard Limits P	397.3	VENTURA JCT.	3327	15.0
Р	412.3	15.0 OJAI	3815	0.0
		(15.0)		

(45.5)

,	EAST- WARD	Timetable No. 217	ch	WEST- WARD
Committee of side	n st	April 24, 1960	Station	L Ge
Capacity of sidings	Mile Post Location	San Pedro Branch	វន្ត	Distance from San Pedro
	<u> </u>	STATIONS		Dis San
Yard Limits KYP	489.1	TO-R FIRESTONE PARK	3858	16.4
Yard Limits	490.3	SOUTH GATE	3860	15,2
	491.8	LYNWOOD	3861	13.7
51	494.1	COMPTON	3863	11.4
I	496.2	DOMINGUEZ TOWER		9.3
29	499.7	WATSON	3869	5.5
1 n	501.0	TO THENARD TOWER		4.5
IYP	501.4	WILMINGTON (Anaheim Blvd.)	3871	4.1
Similar BKP	502.0	R WILMINGTON	3873	3.5
	505.5	SAN PEDRO	3875	0.0

(16.4)

	EAST- WARD	Timetable No. 217		WEST- WARD
Capacity of sidings	on	April 24, 1960	Station Number	ach ach
	Mile Post Location	Long Beach Branch		istance from ng Beac
	Mi	STATIONS		Dist fr Long
IMD IMD	501.4	WILMINGTON (Anaheim Blvd.)	3871	2.1
P P	503.5	LONG BEACH	3752	0.0

(2.1)

Track between MP 501.8 and Long Beach jointly used by SP and AT&SFRy.

Track between Wilmington (Anaheim Blvd.) and Long Beach jointly used by SP and HBLRR.

Track east of Wilmington (Anaheim Blvd.) MP 501.4 jointly used by SP and HBLRR. Eastward trains must not leave Wilmington (Anaheim Blvd.) without communicating with yardmaster, Wilmington.

191014				5
	EAST- V	Timetable No. 217		WEST- WARD
Capacity of sidings	Mile Post Location	April 24, 1960	Station Number	Distance from Burbank
	iile 1	Burbank Branch		urb
	M 1	STATIONS		Dist
Yard Limits YP	445.5	CHATSWORTH	3375	21.3
	455.1	ENCINO	3710	11.7
	458.4	VAN NUYS	3713	8.4
	462.8	NORTH HOLLYWOOD	3717	4.0
Yard Limits YP	466.8	4.0 BURBANK	3422	0.0
		(21.3)		

	ADDITION	AL STATIONS	
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number
11W 14E 34 3W 8W 22	404.5 411.0 411.3 413.3 415.9 421.2 421.8 428.2 429.9 434.3 439.8	Santa Paula Branch Kimball (Spur) Limco Haines Briggs (Spur) Kevet (Spur) Keith Sespe Cavin Buckhorn Camulos Mayo (Spur)	3901 3908 3909 3910 3913 3918 3919 3925 3927 3931 3940
12 22 12 20	399.0 400.3 400.8 401.4 402.4	Ojai Branch Chrisman. Wadstrom. Ortonville Nitroshell Canet (Spur)	3802 3803 3804 23804 3805
235 53 40 32	495.3 497.7 498.4 502.1 507.0	San Pedro Branch Reyes Elftman Dolores Blinnville Point Firmin	3864 3867 3868 3872 3876
35 26	449.2 453.4	Burbank Branch Canoga Park Tarzana	3704 3708

6	13		COLTO	TT
	EAST- WARD	Timetable No. 217	er s	WEST- WARD
Capacity of sidings	Post	April 24, 1960	Station Number	nce n
	Mile Post Location	Santa Ana Branch STATIONS	- wz	Distance from Dyer
Yard Limits				
KYP	489.1	TO-R FIRESTONE PARK 3.0 PATATA	3858	27.3
<u></u>	492.1	DOWNEY	4303	24.4
Y	495.0	2.6 STUDEBAKER	4306	
		1.5	4309	21.8
Yard Limits	499.1	TO NORWALK 5.3 BUENA PARK	4310	15.0
YP	504.4	4.6	4315	10.4
11		1.2	4320	
	510.2	ANAHEIM 1.7 P. SOUTH ANAHEIM	4321	9.2
zi (brb	511.9	R SOUTH ANAHEIM	4323	7.5
BKP BKP	517.0	TO-R SANTA ANA	4328	2.4
ż (519.4	(30.3)	4330	0.0
Track be	tween M	P 497.60 and MP 519.40 use	d jointly b	y SP
and I Dity.	EAST-	Timetable No. 217		WEST-
G	WARD	April 24, 1960	Station	WARD
Capacity of sidings	Mile Post Location	Tustin Branch	Number	Distance from Tustin
	Mili	STATIONS		Dis fr
	H	200		11
zi IP	511.9	R SOUTH ANAHEIM	4323	10.5
L Late to the state of the stat	511.9 514.5	R SOUTH ANAHEIM 2.6 MARLBORO	4323	7.9
<u> </u>		2.6		i
Yd. Lmt	514.5 522.4	2.6 MARLBORO 7.9 TUSTIN (10.5)	4603 4611	7.9
Yd. Lmt	514.5 522.4 between	2.6 MARLBORO 7.9 TUSTIN	4603 4611	7.9
Track	514.5 522.4 between	MARLBORO TUSTIN (10.5) 1 MP 511.90 and MP 514.50	4603 4611	7.9 0.0 y by SP
Track and PERy	514.5 522.4 between	2.6 MARLBORO 7.9 TUSTIN (10.5)	4603 4611 used jointl	y by SP WEST-WARD
Track	514.5 522.4 between	MARLBORO TUSTIN (10.5) 1 MP 511.90 and MP 514.50 Timetable No. 217	4603 4611	y by SP WEST-WARD
Track and PERy Capacity of sidings	514.5 522.4 between	MARLBORO TUSTIN (10.5) 1 MP 511.90 and MP 514.50 Timetable No. 217 April 24, 1960	4603 4611 used jointl	7.9 0.0 y by SP
Track and PERy Capacity of sidings	514.5 522.4 between	MARLBORO TUSTIN (10.5) MP 511.90 and MP 514.50 Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR	4603 4611 used jointl	y by SP WEST-WARD
Track and PERy Capacity of sidings	514.5 522.4 between EAST- WARD Toology Toolo	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR 3.3 REDLANDS, 2nd STREET	4603 4611	y by SP WEST-WARD Cuattou Cuattou Cuattou
Track and PERy Capacity of sidings	EAST-WARD To be tween the state of the stat	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR 3.3 REDLANDS, 2nd STREET CRAFTON	4603 4611 used jointl	y by SP WEST- WARD 6.9
Track and PERy Capacity of sidings	514.5 522.4 between teast- WARD 1800 1900 1900 1944.5 544.5 547.8 551.4	### ARLBORO ### TUSTIN ### (10.5) ### TIME	4603 4611 used jointl	7.9 0.0 y by SP WEST-WARD Lioun 6.9 3.6 0.0
Track and PERy Capacity of sidings	514.5 522.4 between to Add the body of	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR 3.3 REDLANDS, 2nd STREET 3.6 CRAFTON (6.9) Timetable No. 217	4603 4611 / used jointl	y by SP WEST- WARD Capture 6.9 3.6
Track and PERy Capacity of sidings	514.5 522.4 between to Add the body of	### ARLBORO ### TUSTIN ### (10.5) ### MP 511.90 and MP 514.50 ### Timetable No. 217	4603 4611 / used jointl	7.9 0.0 y by SP WEST- WARD 6.9 3.6 0.0
Track and PERy Capacity of sidings	514.5 522.4 between to Add the body of	### APPLIED TO STATE TO STATE TO STATIONS Timetable No. 217	4603 4611 used jointl	7.9 0.0 y by SP WEST- WARD 6.9 3.6 0.0
Track and PERy Capacity of sidings Silled P Capacity of sidings	EAST-WARD 544.5 544.5 547.8 551.4	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR 3.3 REDLANDS, 2nd STREET CRAFTON (6.9) Timetable No. 217 April 24, 1960 Pasadena Branch STATIONS	4603 4611 used jointl used jointl 4056 5103 5107	7.9 0.0 y by SP WEST-WARD Cualton Long
Track and PERy Capacity of sidings P Capacity of sidings	514.5 522.4 between EAST- WARD 1504.5 544.5 547.8 551.4 EAST- WARD 487.7	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR REDLANDS, 2nd STREET CRAFTON (6.9) Timetable No. 217 April 24, 1960 Pasadena Branch STATIONS ALHAMBRA 4.5	4603 4611 used jointl used jointl 4056 5103 5107	7.9 0.0 y by SP WEST- WARD 3.6 0.0 Carlton WEST- WARD 4.5
Track and PERy Capacity of sidings P Capacity of sidings	EAST-WARD 544.5 544.5 547.8 551.4	### APPLIANCE Timetable No. 217	4603 4611 used jointl used jointl 4056 5103 5107	7.9 0.0 y by SP WEST-WARD Cualton Long
Track and PERy Capacity of sidings Capacity of sidings	EAST-WARD 544.5 547.8 551.4 EAST-WARD 544.5 547.8 551.4 EAST-WARD 1800 180	### A PASADENA Marlboro	4603 4611 / used jointl used jointl 4056 5103 5107 / used in the state of the state	7.9 0.0 y by SP WEST-WARD 1.00 1.00 WEST-WARD 4.5 0.0 WEST-WARD 4.5 0.0
Track and PERy Capacity of sidings P Capacity of sidings	514.5 522.4 between EAST- WARD 1504.5 544.5 547.8 551.4 EAST- WARD 487.7 492.2	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR REDLANDS, 2nd STREET CRAFTON (6.9) Timetable No. 217 April 24, 1960 Pasadena Branch STATIONS ALHAMBRA 4.5 PASADENA (4.5)	4603 4611 / used jointl used jointl 4056 5103 5107 / used in the second of the second	7.9 0.0 y by SP WEST-WARD 6.9 3.6 0.0 WEST-WARD 4.5 0.0 WEST-WARD 4.5
Track and PERy Capacity of sidings Capacity of sidings	514.5 522.4 between EAST- WARD 1504.5 544.5 547.8 551.4 EAST- WARD 487.7 492.2	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR REDLANDS, 2nd STREET CRAFTON (6.9) Timetable No. 217 April 24, 1960 Pasadena Branch STATIONS ALHAMBRA (4.5) Timetable No. 217 April 24, 1960 Timetable No. 217 April 24, 1960 Timetable No. 217 April 24, 1960	4603 4611 / used jointl used jointl 4056 5103 5107 / used in the second of the second	7.9 0.0 y by SP WEST-WARD 6.9 3.6 0.0 WEST-WARD 4.5 0.0 WEST-WARD 4.5
Track and PERy Capacity of sidings P Capacity of sidings	EAST-WARD 544.5 547.8 551.4 EAST-WARD 544.5 547.8 551.4 EAST-WARD 1800 180	Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR REDLANDS, 2nd STREET CRAFTON (6.9) Timetable No. 217 April 24, 1960 Pasadena Branch STATIONS ALHAMBRA 4.5 PASADENA (4.5)	4603 4611 / used jointl used jointl 4056 5103 5107 / used in the state of the state	7.9 0.0 y by SP WEST-WARD 1.00 1.00 WEST-WARD 4.5 0.0 WEST-WARD 4.5 0.0
Track and PERy Capacity of sidings Capacity of sidings P Capacity of sidings	514.5 522.4 between EAST-WARD 544.5 547.8 551.4 EAST-WARD 487.7 492.2 EAST-WARD	MARLBORO TUSTIN (10.5) 1 MP 511.90 and MP 514.50 Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR REDLANDS, 2nd STREET CRAFTON (6.9) Timetable No. 217 April 24, 1960 Pasadena Branch STATIONS ALHAMBRA 4.5 PASADENA (4.5) Timetable No. 217 April 24, 1960 Chino Branch STATIONS Chino Branch STATIONS	4603 4611 used jointl 4056 5103 5107 3437 3955	7.9 0.0 y by SP WEST-WARD 6.9 3.6 0.0 Loui A 0.0 WEST-WARD 4.5 0.0 WEST-WARD 4.5 0.0 WEST-WARD 4.5 0.0 WEST-WARD 4.5 0.0 WEST-WARD 5.5 0.0 WEST-WARD
Track and PERy Capacity of sidings P Capacity of sidings	514.5 522.4 between EAST- WARD 1504.5 544.5 547.8 551.4 EAST- WARD 487.7 492.2	MARLBORO T.9 TUSTIN (10.5) 1 MP 511.90 and MP 514.50 Timetable No. 217 April 24, 1960 Redlands Branch STATIONS BRYN MAWR 3.3 REDLANDS, 2nd STREET CRAFTON (6.9) Timetable No. 217 April 24, 1960 Pasadena Branch STATIONS ALHAMBRA 4.5 PASADENA (4.5) Timetable No. 217 April 24, 1960 Chino Branch	4603 4611 / used jointl used jointl 4056 5103 5107 / used in the second of the second	7.9 0.0 y by SP WEST-WARD 6.9 3.6 0.0 WEST-WARD 4.5 0.0 WEST-WARD 4.5

3DIVISION	N								
	EAST- \	Timetable No. 217		WEST- WARD					
Capacity of sidings	tt n	April 24, 1960	Station Number	9 _ L					
	Mile Post Location	Puente Branch	άğ	Distance from City of Industry					
	Mil	STATIONS							
Lats.	497.6	STUDEBAKER	4309	15.5					
ž, ki	500.7	TO-R LOS NIETOS	4353	12.4					
	504.9	BARTOLO	4357	8.2					
	511.5_	PUENTE JCT.	4364	1.6					
Yard Limits 160 BKYP	513.1 500.7	TO CITY OF INDUSTRY	4013	0.0					
	(15.47)								

Track between MP 497.60 and MP 501.20 used jointly by SP and PERy. $\,$

Capacity of sidings	Mile Post Location Location	Timetable No. 217 April 24, 1960 Stanton Branch STATIONS	Station Number	Distance from Stanton
AA Ab	509.0	R WEST ANAHEIM	4320	4.6
7 Ad. L	513.6	stanton	4405	0.0
		(4.6)		

Track between MP 509.00 and MP 513.60 used jointly by SP and PERy.

Capacity of siding	Wile Post Location	Timetable No. 217 April 24, 1960 Riverside Branch	Station Number	Distance from Riverside CLSAM
Will		STATIONS		Dist
7	1			
szi BKDTYP	539.0	TO COLTON	4051	7.2
	545.4	RIVERSIDE JCT.	5006	0.8
Yard	546.2	RIVERSIDE	5007	0.0
		(7.2)		

Track between MP 540.08 and MP 545.91 jointly used by SP and PERy.

ADDITIONAL STATIONS							
Capacity and of entry in		Mile Post	NAME	Station Number			
			Los Angeles-Indio Line				
		486.9	Aurant	3434			
13W		489.3	Stoneman(Spur)	4001			
81		490.6	San Gabriel	4003			
	1	491.7	Temple City	4004			
27W		510.7	Spadra(Spur)	4023			
		526.0	Vina Vista	4038			
		527.5	Kaiser	4039			
	ė.	544.5	Bryn Mawr	4056			
		571.5	Owl	4083			
	- :: 1	585.4	Hugo	4097			
• • •		601.5	Dry Camp	4113			
- •			Santa Ana Branch	1110			
7E		490.1	Ardmore(Spur)	4301			
18W	:: 1	493.2	Vinvale(Spur)	4304			
16	::	501.2	Carmenita	4312			
10		001.2		4312			
	l	~ 1 /- ~	Tustin Branch				
	•••	516.7	Villa Park	4605			
• •	•••	519.4	El Modena	4608			
			Redlands Branch				
6W		545.0	Motor Jct (Spur)	5101			
$^{2}\mathrm{W}$		549.9	Warner(Spur)	5105			
7 W		550.5	Mentone (Spur)	5106			
	ŀ		Pasadena Branch				
		488.5	North Shorb	3951			
	- ::	489.9	South Pasadena	3952			
			Riverside Branch				
9W		541.2	Grand Terrace(Spur)	5002			
52		542.3	Highgrove	5002			
02	•••	543.3	Orange Center	5003			
žE		544.2	Iowa Ave(Spur)	5004			
20	• • •	944.2	TOWA AVO(Spur)	5005			

8 SALTON SUBDIVISION													
	EASTWARD										WEST	WARD	
	FIRST	CLASS		12.0		Timetable No. 217			ETO.		FIRST	CLASS	
Capacity of sidings	2 Sunset	4 Golden State	40	Mile Post Location		April 24, 1960		Station Number	Distance from Indio	3 Golden State	1 Sunset	39	
	Leave Daily	Leave Daily	Leave Daily	1	-	STATIONS				Arrive Daily		Arrive Daily	
₽ BKDYP	PM 11.06	PM 4.40	AM 4.05	610.9		INDIO	7	4123	0.0	c AM s 4.40	c PM	PM	
Similar BKDYP				611.3		TO-R INDIO YARD		4124	0.4	3 7.10	5 1.00	8 1.30	
Yarı				612.3		EAST INDIO	DT	4125	1.4				
129 P				614.4		COACHELLA		4126	3.5				
E 171 P				619.5		5.1 THERMAL	{	4130	8.6				
171 P				625.2		5.7 MECCA		4136	14.3				
171 P		.[!		633.3		MORTMAR		4145	22.4				
171 P			<u> </u>	639.6		FERRUM		4152	28.7				
171 P				646.8	stem	BERTRAM		4159	35.9				
171 P			.[]	655.6	SS	FRINK		4168	44.7				
171 P		.		660.1	Signal	WISTER	Cen	4172	49.2				
N 244 Yard Limits S 175 BKP	8 12.01	s 5.40		667.5	Block	7.4 NILAND	traliz	4179	56.6	s 3.45	s 12.40 PM		
171 P	!	.[]				6.9 IRIS	Centralized Traffic	4186	63.5				
171 P		.[]		682.0	Automatic	7.6 REGINA		4194	71.1				
171 P		.[]		690.1	 	ACOLITA	Control	4202	79.2				
171P		.[]		698.1	1	GLAMIS	01	4210	87.2	c			
171 P				705.8		7.7 CLYDE		4218	94.9				
171 P				712.3	$\ \ $	CACTUS		4224	101.4				
171 P			1	720.7	1	8.4 DUNES		4233	109.8				
P vi C				727.0	11	No. 1		4239	116.1				
EKDAb	s 1,25	. 7.00	~ 630	731.9	1	· COLUMADO › ·	_	4244	121.0	2.40	1.1.25	<u> </u>	
ğ	AM		s 6.30 AM	732.7	1	TO-R YUMA	_	4245	121.8	2.40 AM	11.35 AM	5.20 PM	
<u> </u>	Arrive Daily	Arrive Daily	Arrive Daily		_	(121.8)				Leave Daily	Leave Daily	Leave Daily	
	2	4	40	, l						3	1	39	

ADDITIONAL STATIONS								
Capacity an of entry i	d Direction nto Spurs	Mile Post	NAME	Station Number				
95 	E E	637.8 642.1 684.6 716.6	Salton Durmid Amos Ogilby	4150 4154 4197 4229				

SALTON SUBDIVISION

_					SALTO	IN SO			
		EAST- \				WEST- WARD			
Capacity of sidings		Mile Post Location		Timetable No. 217 April 24, 1960	Station Number	Distance from Calexico			
_				STATIONS					
	N 244 Yard Limits S 175 BKYP	667.5	tem	TO NILAND	4179	41.0			
	86 P	675.7	l Sys	CALIPATRIA	4508	32.8			
N.	ВКР	686.2	Signal System	BRAWLEY	4519	22.3			
Limit	127 P	695.6	lock	9.4 IMPERIAL	4528	12.9			
Yard Limits	ВКҮР	699.4	tic F	TO EL CENTRO	4532	9.1			
	Р	704.0	Automatic Block	4.6 HEBER	4537	4.5			
	P	708.5	Į¥	CALEXICO	4541	0.0			
_	(41.0)								

RULE 5.	Time at Niland	applies at	t station	sign.

EAST- V WARD	Timetable No. 217		WEST- WARD	
st u	April 24, 1960	Station Number	from	
e Po catic	Westmorland Branch		Distance from Westmorland	
Lo	STATIONS			
675.7	CALIPATRIA	4508	12.6	
688.3	WESTMORLAND	5213	0.0	
(12.6)				
	WARD Wile Post Location 675.7	Timetable No. 217	Timetable No. 217	

ADDITIONAL STATIONS					
Capacity and of entry in	d Direction ito Spurs	Mile Post	NAME	Station Number	
14E 21		679.1 680.6 683.1	Verdant (Spur) Shamrock Fondo	5203 5205 5207	

Capacity and of entry in		Mile Post	NAME	Station Number
70 37 65 33 21E	::	672.0 681.0 690.3 691.4 701.5	Estelle. Rockwood Grape Cariton Jewett (Spur)	4505 4514 4523 4524 4534

ADDITIONAL STATIONS

			EAST-	Timetable No. 217	Station Number	WEST- WARD
	Capacity of sidings	n st	April 24, 1960	from		
		Mile Post Location	Sandia Branch STATIONS	Cent		
				Mil		Distance from El Centro
	ts.	Р	675.7	CALIPATRIA	4508	38.0
	i. Lmts.	YP	703.5	HOLTVILLE	5328	10.2
*	Yd.	ВКҮР	713.7	TO EL CENTRO	4532	0.0
				(30 A)		

ADDITIONAL STATIONS				
Capacity and of entry in		Mile Post	NAME	Station Number
18E		681.8	Turn(Spur)	5306
32	- :: 1	686.8	Munyon	5311
25		689.8	Moss	5314
33		691.7	Orita	5316
21		694.2	Curlew	5319
30		697.5	Sandia	5322
9W		699.4	Fuller (Spur)	5324
54		704.5	Rico	5329
44		707.6	Meloland	5332
17E		710.6	Anza(Spur)	5335

SPECIAL INSTRUCTIONS—ALL SUBDIVISIONS

RULE 5. Schedule times shown in small type indicate special instructions in the timetable govern movement.

RULE S-72. Westward trains are superior to trains of the same class in the opposite direction.

RULE 93. Employees operating on tracks of Los Angeles Union Passenger Terminal are subject to rules of that company and are required to have copy and be conversant with current rules and regulations of LAUPT.

RULE 105. Sidings designated "E" in capacity of sidings column are assigned for use by eastward trains; those designated "W" are assigned for use by westward trains. Those designated "N" for North, and "S" for South, are assigned for use by trains as shown in special instructions for the subdivision on which located.

Capacity of sidings column indicates the number of cars of average length of 49 feet that siding will hold between fouling

points, in addition to one engine and caboose.

SPECIAL INSTRUCTIONS—VENTURA SUBDIVISION

RULE 82-A. Trains to or from San Joaquin Division authorized on San Joaquin or Los Angeles Division are also authorized between Los Angeles or Los Angeles Yard and Burbank Jct. and will display indicators and signals, if any, accordingly between Los Angeles or Los Angeles Yard and Burbank Jct.

Trains to San Joaquin Division originating at Los Angeles or Los Angeles Yard must obtain San Joaquin Division clearance and need not obtain Los Angeles Division clearance; and need not obtain clearance at Burbank Jct. if cleared by train-order signal.

Eastward regular trains and sections thereof from San Joaquin Division need not obtain clearance at Burbank Jct.

Trains with SP clearance obtained at Los Angeles Yard are authorized to operate as an extra train within yard limits on Puente Branch

Trains via Puente Branch will obtain UPRR clearance and train orders, if any, at Los Angeles Yard which will apply on UPRR between Puente Jct. and Bartolo.

Clearance, and orders, if any, will be delivered by messenger from Los Angeles Yard to light engines originating at Taylor Roundhouse.

RULE 83. Identification may be made by eastward trains on double track between Santa Barbara and East Santa Barbara to be applied at end of double track. Reduce speed sufficiently to permit identification and comply with Rule 14 (k).

When a regular train or section of schedule is checked at Los Angeles it will not be necessary to obtain check of the same train at Burbank Jct. when moving to San Joaquin Division.

RULE 83-A. At the following station only trains indicated will register:

Los Angeles Yard, originating or terminating, except light engines to or from Ventura Subdivision.

RULE 83-B. At open train-order offices, trains may register by ticket as follows:

Santa Barbara...First-class, and trains consisting of passenger equipment only.

Firestone Park......Westward trains.

RULE 93. Trains and engines entering and leaving Los Angeles Union Passenger Terminal operate on tracks of that company.

Between Mission Tower and Dayton Ave. Tower, via East Bank Jct., trains or engines may use main tracks, in either direction, being governed by signal indication.

Trains or engines stopped by interlocking signal at signal bridges 3, 4 or 6 will, if signal does not clear, call signal operator on telephone located on signal bridge.

RULE 97. Extra trains must not run via Santa Paula or Burbank branches unless train order so specifies.

RULE D-97-A. Applies between Santa Barbara and East Santa Barbara and between Burbank Jct. and Los Angeles.

RULE 105. Oxnard—West switch to siding located at Signal 4078. Inside switch on siding must be left lined for drill track.

Northridge—Track north of main track is westward siding; Track south of main track is eastward siding.

Eastward trains entering siding at Camarillo; and westward trains entering siding at Oxnard and Ortega will stop back of the home signal until the switch is thrown to enter the siding.

Saugus. Westward siding extends from MP 451.5 to connection with main track just west of Signal 4505.

Eastward siding is first track north of main track and is west of station building, and may also be used by trains and engines when necessary to do switching on corral or house track.

Trains or engines must not foul westward siding from east end of Bunnell storage track until telephone permission is received from train-order operator.

RULE 208. Third and fourth paragraphs will not apply to westward trains at Burbank Jct. via Sun Valley or Hewitt when train to which restricting order is addressed is entering siding.

RULE 221. Los Angeles Yard is a train-order office only for trains originating.

Firestone Park is train-order office only for eastward trains. Thenard Tower is train-order office only for westward trains. Burbank Jct. is a train-order office only for westward trains.

Train-order office Santa Barbara is located at freight station. Crews of westward passenger trains will receive orders at train-order office, and deliver them to relieving crews at passenger station.

Ventura is train-order office only for trains originating between 7:00 a.m. and 3:00 p.m. daily. The arms of train-order signal will indicate "proceed" during this period.

Light will not be displayed in train-order signals on Santa Paula Branch except when train-order operator is on duty.

Light will not be displayed in train-order signals on Ventura Subdivision east of Firestone Park, except when train-order operator is on duty.

RULE D-251. Will apply as follows:

Both tracks between Burbank Jct. and Los Angeles.

RULE 82-A Trains with SP clearance obtained at Los Angeles Yard, Indio, Colton, or City of Industry are authorized to operate as an extra train within yard limits on Puente Branch.

Trains with SP clearance obtained at Los Nietos are authorized to operate as an extra train within yard limits on Puente Branch and as an extra train on Colton Subdivision.

Trains via Puente Branch will obtain UPRR clearance and train orders, if any, at Los Angeles Yard, Colton, City of Industry or Los Nietos which will apply on UPRR between Puente Jct. and Bartolo.

First-class trains and trains consisting of passenger equipment only, authorized on Colton or Salton Subdivision and operating through Indio Yard with same conductor and engineer are thereby authorized on Colton or Salton Subdivision without obtaining a clearance at Indio Yard.

Movements between CTC limits and Colton governed by block signals which indications will supersede the superiority of trains.

RULE 83-A. At the following stations only trains indicated will register:

Indio Yard: Trains originating and terminating.

RULE 83-B. At open train-order offices trains may register by ticket as follows:

Firestone Park:

Los Nietos:

RULE D-97-A. Applies between Los Angeles and Alhambra, and between MP 609.74 Indio and MP 618.41 Thermal.

R**ILE 204. First-class trains and trains consisting of passenger equipment only, of Colton or Salton Subdivisions, operating through Indio Yard with same conductor and engineer may be issued train orders on one subdivision that affect their movement on Colton or Salton Subdivisions.

RULE 221. Colton is train-order office only for trains originating.

Light will not be displayed in train-order signals on Colton
Subdivision east of Firestone Park, except when train-order operator is on duty.

Conductors and Engineers of trains operating between City of Industry and Los Nietos are not required to obtain an SP Clearance at City of Industry or Los Nietos except on the initial trip between these stations.

RULE D-251. Will apply as follows:

Both tracks between Los Angeles, Alhambra, and between MP 609.74, Indio, and MP 618.41, Thermal.

SPECIAL INSTRUCTIONS - SALTON SUBDIVISION

RULE 21-C. Trains authorized on Salton Subdivision or Wellton Subdivision of the Tucson Division will display indicators and signals, if any, between end of CTC, Yuma and East Yard.

RULE 82-A. First-class trains and trains consisting of passenger equipment only, authorized on Colton or Salton Subdivision and operating through Indio Yard with same conductor and engineer are thereby authorized on Colton or Salton Subdivision without obtaining a clearance at Indio Yard.

Trains authorized between Calexico and Niland are not required to obtain clearance at Niland.

RULE 83-A. At the following stations only trains indicated will register:

Indio Yard: Trains originating and terminating.

RULE D-97-A. Will apply between end of CTC, MP 732.45, Yuma and East Yard, and between MP 609.74, Indio and MP 618.41, Thermal.

RULE 105. Thermal: Eastward siding extends between eastward absolute signal, MP 618.41, beginning of CTC and westward absolute signal at spring switch, MP 620.15,

Westward trains must not use this siding without obtaining permission from train dispatcher.

RULE 204. First-class trains and trains consisting of passenger equipment only, of Colton or Salton Subdivisions operating through Indio Yard with same conductor and engineer may be issued train orders on one subdivision that affect their movement on Colton or Salton Subdivisions.

RULE D-251. Will apply as follows: On both tracks between MP 609.74, Indio and MP 618.41, Thermal.

On both main tracks between end of CTC, MP 732.45, Yuma and East Yard.

SPEED TABLE

TIME PER MILE	MILES PER HOUR
36"	. 100 . 97.3 . 94.7 . 92.3 . 90
41"	. 87.8 . 85.7 . 83.7 . 81.8 . 80
46"	_
51"	. 70.6 . 69.2 . 67.9 . 66.7 . 65.5
56"	. 64.3 . 63.2 . 62.1 . 61 . 60
1'01"	. 59 . 58.1 . 57.1 . 56.2 . 55.4
1'06" 1'07" 1'08" 1'09" 1'10"	. 54.5 . 53.7 . 52.9 . 52.2 . 51.4
1'11" 1'12" 1'13" 1'14" 1'15"	. 50.7 . 50 . 49.3 . 48.6 . 48
1'16"	47.4 46.8 46.2 45.6 45
1'25"	. 42.4 . 40 . 37.9 . 36 . 34.3
1'50"	32.7 31.3 30 26.7 24
2'45" 3'00" 3'30" 4'00" 5'00"	21.8 20 17.1 15 12
6′00″ 7′00″ 7′30″ 8′00″ 10′00″	10 8.6 8 7.5 6

