# TERMINAL SUPERINTENDENT G. J. MATT.....Los Angeles Yard ASST. TERMINAL SUPERINTENDENTS F. BOWMAN.....Los Angeles Yard W. R. MORLEY......Los Angeles Yard H. T. JOHNSON.....Los Angeles Yard TERMINAL TRAINMASTERS D. K. MILLER.....Los Angeles Yard J. M. HARWELL.....Los Angeles Yard TRAINMASTERS R. D. WORKMAN.....Los Angeles Yard P. W. DORNFELD.......Colton W. E. BRITTON.....Indio W. F. CURRIER .......Niland ASSISTANT TRAINMASTERS W. M. JONES.....Los Angeles Yard ROAD FOREMEN OF ENGINES R. C. HAYDEN.....Los Angeles J. T. CANTY ..... Los Angeles ASSISTANT ROAD FOREMEN OF ENGINES H. M. SNYDER.....Los Angeles R. M. ROBERTS.....Indio CHIEF TRAIN DISPATCHERS J. E. CLOUGHERTY.....Beaumont

M. A. McINTYRE
Assistant Superintendent, Los Angeles
T. A. PURCELL
Assistant Superintendent, Beaumont

# SOUTHERN PACIFIC COMPANY



# LOS ANGELES DIVISION TIMETABLE

197

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

R. E. HALLAWELL,

General Manager.

E.D. MOODY, W. D. LAMPRECHT,

Assistant General Managers.

C. H. GRANT,

General Superintendent of Transportation.

V. E. ANDERSON, Superintendent of Transportation.

B. W. MITCHELL, Superintendent.

# HOSPITAL DEPARTMENT SURGEONS

*					
LOCATION	NAME	TITLE	LOCATION	NAME	TITLE
San Francisco	Dr. W. W. Washburn	Chief Surgeon	Banning	Dr. A. L. Bramkamp	District Physician and Surgeon
Los Angeles	Dr. M. T. Steele	Assistant to Chief Surgeon	Banning	Dr. Phillip S. McLennan	Asst. Dist. Physician and Surgeon
Los Angeles	Dr. R. W. Starr	Division Physician and Surgeon	Beaumont	Dr. C. L. Stoneman	District Physician and Surgeon
Inglewood and Hyde			Palm Springs	Dr. H. M. F. Behneman	District Physician and Surgeon
Park	Dr. E. D. Charland	District Physician and Surgeon	Indio	Dr. H. F. Wilkens	Asst. Dist. Physician and Surgeon
Huntington Park	Dr. H. F. Oakes	District Physician and Surgeon	Indio	Dr. S. D. Berke	Oculist and Aurist
Eagle Rock	Dr. A. E. Hollenbeck	District Physician and Surgeon	Indio	Dr. J. A. Norton	Asst. Dist. Physician and Surgeon
Eagle Rock	Dr. W. J. Ekroth	District Physician and Surgeon	Indio	Nurse in charge of Emergency	y Hospital
Montebello	Dr. G. L. Wood	Emergency Physician and Surgeon	Calipatria	Dr. N. K. Caldwell	District Physician and Surgeon
Montrose (Glendale)	Dr. H. A. Anderson	District Physician and Surgeon	Westmorland	Dr. O. C. Long	Emergency Physician and Surgeon
Hollywood	Dr. R. W. Avery	District Physician and Surgeon	Brawley	Dr. A. H. Foster	District Physician and Surgeon
Hollywood	Dr. Virgil P. Arklin	Emergency Physician and Surgeon	Brawley	Dr. C. M. Cutshaw	District Physician and Surgeon
North Hollywood	Dr. G. Ellis Doty	District Physician and Surgeon	Brawley	Dr. G. C. Holleran	District Physician and Surgeon
North Hollywood	Dr. P. J. Sherr	District Physician and Surgeon	El Centro	Dr. F. W. Peterson	District Physician and Surgeon
Burbank			El Centro	Dr. B. E. Schoensee	District Physician and Surgeon
San Fernando			El Centro	Dr. John E. Haworth	District Physician and Surgeon
Newhall		District Physician and Surgeon	Holtville	Dr. H. B. Graeser	District Physician and Surgeon
Santa Monica		District Physician and Surgeon	Calexico	Dr. M. P. Ajalat	District Physician and Surgeon
Compton	Dr. C. E. Leggitt	Emergency Physician and Surgeon	Calexico	Dr. C. F. Jaskiewicz	District Physician and Surgeon
Long Beach	Dr. E. Russell Cullen	District Physician and Surgeon	Mexicali	Dr. Mario Flores	District Physician and Surgeon
Long Beach	Dr. C. H. Woods	Emergency Physician and Surgeon	Mexicali	Dr. G. H. Salazar	District Physician and Surgeon
Wilmington	Dr. W. W. Horst	District Physician and Surgeon	Yuma	Dr. C. S. Powell	District Physician and Surgeon
Wilmington	Dr. A. H. Nerad	Asst. Dist. Physician and Surgeon	Yuma	Dr. W. C. Cain	Asst. Dist. Physician and Surgeon
San Pedro	Dr. J. L. Bloch	District Physician and Surgeon	Yuma	Dr. J. F. Stanley	Asst. Dist. Physician and Surgeon
Downey	Dr. E. H. Welcome	Emergency Physician and Surgeon	Yuma	Dr. R. A. Stratton	Asst. Dist. Physician and Surgeon
Whittier		Emergency Physician and Surgeon	Glendale	Dr. E. A. Westphal Dr. H. G. Westphal	District Physician and Surgeon Asst. Dist. Physician and Surgeon
Norwalk	Dr. Curtis R. Paxman Dr. B. D. Roberts	Emergency Physician and Surgeon District Physician and Surgeon	Glendale	Dr. Russell B. Jones	Asst. Dist. Physician and Surgeon
Brea	Dr. Elmer F. Otis	District Physician and Surgeon	Reseda	Dr. W. J. Lakey	Emergency Physician and Surgeon
Santa Ana		District Physician and Surgeon	Santa Paula	Dr. Wm. Felberbaum	District Physician and Surgeon
Pasadena	Dr. J. A. Walshe	District Physician and Surgeon	Fillmore	Dr. H. B. Osborn	District Physician and Surgeon
Pasadena	Dr. Z. T. Malaby	District Physician and Surgeon	Saticoy	Dr. A. W. Cruden	Emergency Physician and Surgeon
Pasadena	Dr. C. P. DeLawter	District Physician and Surgeon	Moorpark	Dr. John O. Jones.	Emergency Physician and Surgeon
Monrovia	Dr. E. H. Kelly	Emergency Physician and Surgeon	Oxnard	Dr. J. P. Pearson	District Physician and Surgeon
Alhambra	Dr. T. C. Nicola	Emergency Physician and Surgeon	Ventura	Dr. J. M. Hunter	District Physician and Surgeon
Alhambra	Dr. E. W. Gilbert	District Physician and Surgeon	Ojai	Dr. C. O. Drace	Emergency Physician and Surgeon
San Gabriel	Dr. G. Glenn Dollinger	Emergency Physician and Surgeon	Carpinteria	Dr. T. M. Shorkley	Emergency Physician and Surgeon
El Monte	Dr. E. D. Farrington	District Physician and Surgeon	Santa Barbara	Dr. Kent R. Wilson	District Physician and Surgeon
Puente	Dr. W. W. Schultz	District Physician and Surgeon	Santa Barbara	Dr. R. W. Lambuth	Asst. Dist. Physician and Surgeon
Covina	Dr. G. H. Ernsberger	Emergency Physician and Surgeon	Santa Barbara	Dr. Max A. Hammel	Asst. Dist. Physician and Surgeon
Pomona	Dr. G. W. Jones	District Physician and Surgeon	Santa Barbara	Dr. W. R. Johnston	Oculist and Aurist
Pomona	Dr. G. J. Roberts	Oculist and Aurist	Santa Barbara	Dr. W. H. Johnston	Oculist
Chino	Dr. H. R. Miller	District Physician and Surgeon	Santa Barbara	Dr. W. B. Gibb	Oculist
Ontario	Dr. C. E. Sanborn, Jr	District Physician and Surgeon			
Colton	Dr. C. F. Whitmer	District Physician and Surgeon			
Colton	Dr. W. C. Engel	District Physician and Surgeon			
Colton	Dr. J. N. Martin	Asst. Dist. Physician and Surgeon			immoned for temporary treatment
Colton	Dr. Chas. E. Engel	Asst. Dist Physician and Surgeon District Physician and Surgeon			s cannot be sent to or await arrival
San Bernardino	Dr. C. L. Hadley	Oculist and Aurist	of Division or Distri	ct Surgeon.	
Riverside	Dr. Thomas A. Card	District Physician and Surgeon			
Redlands	Dr. H. G. Hill	District Physician and Surgeon			
Redlands.	Dr. H. A. Hill	District Physician and Surgeon	Market Committee of the		
accordings.	21, 22, 11, 11, 11, 11, 11, 11, 11, 11,	2 mg order and congroun			

### HOSPITALS

GENERAL HOSPITAL	
DIVISION HOSPITALWHITE	MEMORIAL HOSPITAL, LOS ANGELES
EMERGENCY HOSPITAL	GENERAL SHOP YARD, LOS ANGELES
EMERGENCY HOSPITAL	TAYLOR YARDS, LOS ANGELES
EMERGENCY HOSPITAL	COLTON
EMERGENCY HOSPITAL	INDIO

# WATCH INSPECTORS

San Francisco	orin, Manager of Time Service, 65 Market St.
	un & Scher, Merit Watch Co., 616 S. Main St. D. Davidson Co., 445 S. Spring St.
Los Angeles	Patzer, 2708 North Broadway h Laraway, 1226 San Fernando Rd.
San FernandoF. G. Marshall	Covina
Huntington ParkPodmore's	PomonaW. R. Parsonage
Glendale	Colton
	Redlands Howard S. Smith
Temple City	Banning B. B. Felts Indio
Oxnard	Yuma Edw. H. Weiner, 114 Main St.
Santa Barbara	Van Nuys
Wilmington	Ventura
San PedroPerham's	BrawleyAl Johnson
Long BeachLeo Miller	El CentroJ. L. Bledsoe
PasadenaJ. Herbert Hall Co.	FillmoreDuard E. Goble
Pasadena	San Bernardino
El MonteJ. E. Buchanan	Introduction S. Fisher

# LOCATION OF STANDARD CLOCKS

Beaumont	
Calexico	Train-order Office
Calexico	
Colton.	Yard Teleg. Office
Colton.	Crew Disnatchers' Office-Roundhouse
El Centro.	Train-order Office
Fillmore	Train-order Office
Firestone Park.	Train-order Office
Indio	Denot Train-order Office
Indio	
Indio	
Los Angeles	Dispatchers Office
Los Angeles	Taylor Lard Train-order Omce
Los Angeles	
Los Angeles	Alhambra Roundhouse
	Yard Offices at Aurant,
Los Angeles.	'B' Unit, Bull Ring,
Los Angeles	Butte St., Links,
	Mission Rd. Coach,
	Vernon, Lower End "C" Yard
Los Angeles.	Train-order Office, LAUPT
Niland	Train-order Office
Oxnard	Train-order Office
Pomona	Train-order Office
Santa Ana	Train-order Office
Santa Barbara	Yard Train-order Office.
Santa Barbara	Enginemen's Locker Room State St
Santa Barbara	Payindhauga
Name Partial action of the Partial action of	

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2	2 VENTURA SUBDIVISION														
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-						Fil	RST CLA	ss		,		+ 4		Timetable No. 197	rom
			52	98	72	58	76	60	374	56	94	Mile Post Location		April 27, 1952	Distance from Santa Barbara
	Capacit	y of sidings .	San Joaquin Daylight	Morning	Passenger	0wl	Lark	West Coast	C. M. E.	Passenger	Starlight	Ľ		_	Dist
			Leave Daily	Daylight  Leave Daily	(c) Leave Daily	Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sat. Sun. Mon.	Leave Daily	Leave Daily		_	STATIONS	
=	9 (	вкиотр		PM	PM		AM		AM		AM 3.07	370.7		TO-R SANTA BARBARA	0.0
Sant		<u> </u>		2.42	12.35		5.10 5.15		4.45		3.11	371.9		EAST SANTA BARBARA	1.2
-	102	P		2.46 2.54	12.39 12.47		5.23		4.55		3.19	377.3		ORTEGA	6.6
-	36	P			s12.56		5.28		5.01		3.24	381.2		TO CARPINTERIA	10.5
	36	P			512.50							383.4		WAVE	12.7
_	35	. P									3.30	385.7		PUNTA	15.0
	101	Р		3.09	f 1.08		5.40		5.11		3.34	388.6		SEACLIFF	17.9
	25	P										392.9		DULAH	22.2
Yd.Lmts.	<u> </u>	P										397.3		VENTURA JCT.	26.6
Yd.L	119	WP		3.21	s 1.40		s 5.56		5.23		s 3.51	398.2		TO VENTURA	27.5
_	36	YP			f 1.47		6.03		5.29		3.57	403.2		MONTALVO 4.6	32.5
_	103 103	d Limits BKWOP		3.32	s 2.05		6.10		5.35		s 4.07	407.8		TO OXNARD	37.1
_	62	P		3.37	2.11		6.15		5.40		4.13	412.1		4.3 LEESDALE 4.5	41.4
<b>!</b>	113	Р		3.41	s 2.21	·	6.20		5.45		4.17	416.6	Systen	TO CAMARILLO 3.2 SOMIS	45.9
_	39	P			c 2.26		6.24	<u> </u>				419.8	Signal S	3.1	49.1
_	61_	P			2.31		6.28		5.52		4.24	422.9		LAGOL 4.2	52.2
_	99	WP		3.52	f 2.40		6.34		5.57		4.30	427.1	c Block	TO MOORPARK 5.1 STRATHEARN	56.4
-	65	P	<u> </u>		2.48		6.42		6.04	ļ	4.37	432.2	matic	5.3	61.5
_	101	P		4.04	f 3.00	<del></del>	6.51		6.12		4.44	437.5	Aut	TO SANTA SUSANA  3.5  HASSON	66.8 70.3
-	68	<u>P</u>	<u> </u>	4.09	3.07	<u> </u>	6.58		6.17		4.48	441.0	-	4.5	74.8
-	81 E 52 W 52	WYP		4.16		<u> </u>	7.06		6.24		4.55	445.5	-	TO CHATSWORTH  4.4  TO NORTHRIDGE	79.2
	E 34	. P		4.20	s 3.25		7.12		6.29		5.00	449.9 454.1	1	4.2 RAYMER	83.4
-	W 40	TP			3.30		7.18		6.34		5.04	458.4		4.3 HEWITT	87.7
-	99	P	PM	4.27	3.35	AM	7.24	AM	6.39	AM	5.08	462.7	1	BURBANK JCT.	92.0
	100	IP YP	5.54	4.32	3.40	10.09	7.30	7.13	6.45	5.25	5.13	472.1	1	0.5 BURBANK	92.5
	-	P		- 4.42	f 2.55		~ 7.40	s 7 27		e 5 27	s 5.25	477.1	1	GLENDALE	97.5
ard	<u>                                     </u>	I	s 6.03	5 4.4 <u>Z</u>	s 3.33	s 10.25	5 1.42	B 1.41		3 3.31	3 3.23	477.3		GLENDALE TOWER	
eles y	Į—	вкуочр										479.7		TO-R LOS ANGELES YARD > 0	100.1
Los Angeles yard	-	I	6.12	4.49	4.04	10.33	7.49	7.35	7.10 AM	5.47	5.32			DAYTON AVE. TOWER	101.0
្ន			6.16	4.53	4.08	10.37	7.53	7.39		5.51	5.36	481.9		EAST BANK JCT.	102.3
		I	6.17	4.55	4.10	10.39	7.54	7.41		5.52	5.38	482.1		MISSION TOWER	102.5
	$\lfloor - \rfloor$	BKWIYP	s 6.25 PM	s 5.00 PM						8 6.00 AM				TO-R LOS ANGELES	103.2
	`		Arrive Daily		·}		Arrive Daily		Ar. Daily Ex. Sat. Sun. Mon		Arrive Daily			(103.2)	
			(0.31) 21.67	(2.18) 44.81	(3.40) 28.14	(0.36) 18.36	(2.50) 36.40	(0.37) 17.87	(2.25) 41.79	(0.35) 19.20	(2.38) 39.19			Time over District Average Speed per Hour	

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 signals at signal bridges 3, 4 or 6 will, if signal does not clear, call signal operator on telephone located on signal bridge.

 ${\bf RULE}~{\bf 5.}~$  Schedule time and train-order time at Burbank Jct. apply at end of double track.

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

	VENTURA SUBDIVISION 3													
								WE	ESTWA	RD				
ost on		Timetable No. 197	from					FI	RST CLA	ss				
Mile Post Location		April 27, 1952	Distance from Los Angeles	71	51	99	57	373	59	95	75	55		
			-	Passenger (e)	San Joaquin Daylight	Morning Daylight	Ow1	C. M. W.	West Coast	Starlight	Lark	Passenger		
		STATIONS		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Daily Ex. Fri. Sat. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily		
370.7		TO-R SANTA BARBARA	103.2	<b>AM</b> s 4.15		<b>AM</b> s 9.30		PM 8.15		PM s 9.10	PM s 10.37			
371.9		EAST SANTA BARBARA 5.4	102.0	4.09		9.26		8.12		9.06	10.32			
377.3		ORTEGA 3.9	96.6	3.56		9.18		8.03		8.58	10.24			
381.2		TO CARPINTERIA 2.2	92.7	s 3.50		9.13		7.57		8.53	10.19			
383.4		<b>WAVE</b> 2.3	90.5											
385.7		PUNTA 2.9	88.2	3.30										-
388.6		SEACLIFF 4.3	85.3	3.17		9.03		7.47		8.43	10.08			<u> </u>
392.9		DULAH 4.4	81.0				-						•	
397.3		VENTURA JCT. 0.9	76.6											
398.2		TO VENTURA 5.0	75.7	s 3.05		8.51		7.34		s 8.31				
403.2		MONTALVO 4.6	70.7	f 2.44		·	-	7.27		8.21	9.45			
407.8		TO OXNARD	66.1	s 2.37		8.40		7.21		s 8.15	9.39			
412.1		LEESDALE 4.5	61.8	2.19		8.35		7.15		8.06	9.33			
416.6	stem	TO CAMARILLO 3.2	57.3	s 2.13		8.31		7.10		8.02	9.28			
419.8	al Sys	SOMIS 3.1	54.1	s 1.57										
422.9	Signal	LAGOL 4.2	51.0	1.52		8.25				7.56	9.20			
427.1	Block	TO MOORPARK 5.1	46.8	s 1.46		8.21		6.59		7.52	9.15			
432.2	atic	STRATHEARN 5.3	41.7	1.35		8.16		6.53		7.47	9.10			
437.5	Auton	TO SANTA SUSANA	36.4	s 1.23		8.11		6.47		7.42	9.05			
441.0	7	HASSON 4.5	32.9	f 1.14		8.07		6.43		7.38	9.01			
445.5		TO CHATSWORTH	28.4	s 1.05		8.00		6.35		7.31	8.53			
454.1		TO NORTHRIDGE 4.2 RAYMER	24.0	f 12.55		7.55		6.30		7.26	8.48			
458.4		4.3 HEWITT	19.8	12.45				6.25		7.22	8.43			
462.7		TO BURBANK JCT.	15.5	12.40		7.48		6.20	PM	7.18	8.38	PM		
471.6 472.1		0.5 BURBANK	11.2	12.35	AM 6.47	7.43	PM 5.10	6.15	7.00	7.13	8.33	9.50		
477.1		5.0 GLENDALE	5.7	912.25	s 6.38	s 7 22	e 5.00		s 6 50	s 7.04	g Q 25	8 9 40		
477.3		0.2		0 12.25			3.00		0.50	. 7.04		2.40		
479.7		GLENDALE TOWER 2.4 TO-R LOS ANGELES YARD	3.1							-				
480.6		DAYTON AVE. TOWER	2.2	12.11	6.29	7.24	4.50	5.55	6.39	6.54	8.10	9.20		
481.9		EAST BANK JCT.	0.9	12.11	6.25	7.20	4.46	5.55 PM	6.35	6.50	8.06	9.15		
482.1		MISSION TOWER	0.7	12.07	6.24	7.19	4.44		6.34	6.49	8.05	9.14		<u>  </u>
482.8		TO-R LOS ANGELES	0.0	12.05	6.24	7.19	4.40	·	6.30	6.45	8.00	9.10		
	L	-		AM	AM	AM	PM	Lv. Daily Ex.	PM	PM_	PM	PM		
		(103.2)		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Fri. Sat. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily		
		Average Speed per Hour		(4.14) 24.38	(0.27) 24.80	(2.15) 45.86	(0.30) 22.40	(2.20) 43.28	(0.30) 22.40	(2.25) 42.70	(2.37) 39.48	(0.40) 16.80		
	_						<u></u>	-		1				

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THIRD CLASS		4 VENTURA SUBDIVISION														
Capacity of sidings	-				EA	STWA	RD									
	-								SEC	OND CLA	ss	ost on	Timetable No. 197			from
		Capac	city of sidings	·	1				,			Mile P Locati		April 27, 1952		Distance Santa Ba
BEWOTP					Leave Daily	Leave Daily	Leave Daily	Leave Daily		Leave Daily	Leave Daily		_	STATIONS		
10.2	ta E	ا چ	BKWOTP							PM 10.30	AM 9.20	370.7		TO-R SANTA BARBARA		0.0
10.2	San				- · · ·							371.9				1.2
38	_		• Р									377.3		ORTEGA		6.6
10.54   9.52   38.4   36.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5   12.7   38.5	-										9.49	381.2				10.5
101   P	$\  -$	_	P							10.54		383.4		WAVE		12.7
10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.9   10.06   392.			P							10.58	9.56	385.7				15.0
10,06   392.9   10,16   398.2   11,120   10,16   398.2   11,120   10,16   398.2   11,120   10,16   398.2   11,120   10,16   398.2   11,127   10,23   403.2   11,127   10,23   403.2   11,127   10,23   403.2   11,127   10,23   403.2   11,127   10,23   403.2   11,127   10,23   403.2   11,127   10,23   403.2   11,127   10,23   403.2   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   10,16   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,120   11,1		101	P							11.04	10.00	388.6			-  -	17.9
P		25	P								10.06	392.9		DULAH	-  -	22.2
36	mts.	[	P									397.3		VENTURA JCT.	_  _	26.6
36	Yd. I	119	WP							11.20	10.16	398.2		TO VENTURA	_	27.5
11.40   10.36   412.1   11.30   10.47   419.8   11.51   10.47   419.8   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9   42.9					•					11.27	10.23	403.2		MONTALVO	1	32.5
113 P			rd Limits BKWOP						,	11.34	10.30	407.8			_  _	37.1
11.51   10.47   419.8   33.015   49.1	_	62	P							11.40	10.36	412.1			╀	41.4
11.51   10.44   10.53   42.94   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.60   10.6		113	P_		<u> </u>					11.46	10.42	416.6	stem		1	45.9
12.06   11.03   427.1   432.2   13.20   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.2   432.		39	P			· .				11.51	10.47	419.8			-	49.1
101   P     12.40   11.40   432.5   103.5   105.5   12.40   11.40   437.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5		61	P				·			11.56	10.53	422.9			╬	52.2
101   P	_	99	WP								11.03	427.1	Block		╬	56.4
12.50   11.50   141.0   1.05   11.50   141.0   1.05   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50   11.50		65	Р							12.22	11.20	432.2	atic		╬	61.5
12.50   11.50   441.0   1.05   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3   76.3		101	P		<u> </u>					12.40	11.40	437.5	Auton		_  _	66.8
E 52 P		68	P							12.50	11.50	441.0		HASSON	-  -	70.3
E 34 W 40 TP			WYP							1.05	11.59	445.5	1		_  -	74.8
99 P			P			<u> </u>				1.13	12.05	449.9		TO NORTHRIDGE	_  -	79.2
Total Participal Par		₩ 40	TP							1.19	12.11	454.1			-  -	83.4
100   IP   12.22   5.42   11.40   5.38   1.32   12.25   471.6   BURBANK JCT.   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5   92.5					AM	- PM				1.25	12.17		-		-  -	
P		100	· IP							1.32	12.25			BURBANK JCT.	-	
P			YP							<u>                                     </u>		472.1			-	92.5
1   1   1   1   1   1   1   1   1   1			P									477.1		GLENDALE	-	97.5_
1   1   1   1   1   1   1   1   1   1	s yar		I		13.45	6.05	12.05	6.05		1 5 5	12.45	477.3		OLTHRAIT TOWER	]	97.7
1   1   1   1   1   1   1   1   1   1	ngele	{	вкжочр		AM	PM	PM PM	AM <sup>S</sup>	·	AMA MA	PM 2.45	479.7		TO-R EOS ANGELES TARE	⊽∥-	100.1
1   1   1   1   1   1   1   1   1   1	Los A		I							-		480.6		DAYTON AVE. TOWER	Track	101.0
BKWIYP  Arrive Daily Arrive Dai		<u> </u>										481.9		EAST BÄNK JCT.	-	102.3
BKWIYP  Arrive Daily Arrive Dai		_	I		-					<u> </u>		482.1			-	
	_	ι	BKWIYP	·		<del></del>				-		<u> </u>	_	(TO-R LOS ANGELES	╬	103.2
(0.23) (0.23) (0.25) (0.27) (3.25) (3.25) (3.25) (3.25) (29.29 (29.29) (29.29) (29.29 (29.29)					Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	•	Arrive Daily	Arrive Daily				_	
					(0.23) 21.13	(0.23) 21.13	(0.25) 19.44	(0.27) 18.00		(3.25) 29.29	(3.25) 29.29			Average Speed per Hour		

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 signals at signal bridges 3, 4 or 6 will, if signal does not clear, call signal operator on telephone located on signal bridge.

 ${\bf RULE}$  5. Schedule time and train-order time at Burbank Jct. apply at end of double track.

					VENT	URA S	UBDI	/ISION				,		5.
				T				WF	ESTWAI	RD				
		Timetable No. 197	E.					TH	IRD CLAS	S				
Mile Post Location		April 27, 1952	Distance from Los Angeles	801 Freight	803 Freight	831 Freight	805 Freight	807 Freight	833 Freight					
		STATIONS		Arrive Daily										
370.7		TO-R SANTA BARBARA	103.2			PM 12.35			AM 12.45					
371.9		EAST SANTA BARBARA	102.0	1		12.30	<b> </b>		12.38				-	
377.3		ORTEGA 3.9	96.6	<b> </b>		12.21			12.30					
381.2		TO CARPINTERIA	92.7			12.15			12.24					
383.4	1	WAVE 2.3	90.5											
385.7		PUNTA 2.9	88.2											
388.6		SEACLIFF 4.3	85.3			12.05 PM			12.14 AM					
392.9		DULAH 4.4	81.0											
397.3		VENTURA JCT. 0.9	76.6										_	
398.2		TO VENTURA 5.0	75.7			11.47 AM			11.59 PM				_	
403.2		MONTALVO 4.6	70.7			11.38			11.42				_	
407.8		TO OXNARD 4.3	66.1			11.30			11.34				_	
412.1		LEESDALE 4.5	61.8			11.24			11.12				_	<u>·</u>
416.6	System	TO CAMARILLO	57.3	<u> </u>		11.18			11.06				_	<u> </u>
419.8		\$0MIS 3.1	54.1	<u> </u>	.	11.14			11.02				_	<b></b>
422.9 427.1	s Signal	4.2	51.0	<u> </u> '	<u></u>	11.10			10.58				_	
432.2	Block	TO MOORPARK 5.1 STRATHEARN	46.8	<u> </u>		11.03			10.52				_	
437.5	natic	5.3 TO SANTA SUSANA	36.4	<b>_</b>		10.50	.		10.45				_	
441.0	Autor	3.5 HASSON	32.9	<b></b> '		10.43			10.30			.—	_	
445.5		4.5 TO CHATSWORTH	28.4	<u> </u>		10.36			10.20		<u>.                                    </u>		_	
449.9		TO NORTHRIDGE	24.0	<u> </u>		10.20	. <del> </del>		10.12	<u> </u> -				
454.1		4.2 RAYMER	19.8	-	·	10.14	<del> </del>		10.06				-	
458.4		4.3 HEWITT	15.5	<del> </del>	ļ <u>.</u>	10.08			10.00				-	
462.7		TO BURBANK JCT.	11.2	AM	AM	10.00	PM 12.25	PM	9.53				-	
471.6 472.1		BURBANK	10.7	12.26	7.15	<del> </del>	12.25	6.25					-	
477.1		GLENDALE	5.7	<del> </del>	<del> </del>		·  <del></del>				-		_	
477.3		GLENDALE TOWER	5.5	<b> </b>			-	<u> </u>	<u> </u>				-	
479.7		TO-R LOS ANGELES YARD 0.9	3.1	12.01 AM	6.50 AM	9.30 AM	12.01 FM	6.05 PM	9.30 PM					
480.6		DAYTON AVE. TOWER		Aivi		- Aivi								
481.9		EAST BANK JCT.	0.9	1	<del></del>									
482.1		MISSION TOWER	0.7	1 .										
482.8		TO-R LOS ANGELES	0.0	1		<del></del>								
	-	(103.2)		Leave Daily										
	=	Time over District		(0.25) 19.44	(0.25) 19.44	(3.05) 32.46	(0.24) 20.25	(0.20) 24.30	(3.15) 30.80	=======================================		<del></del>	=	
	Average Speed per Hour													
	Ве	etween Mission Tower and Day	AD	JUITONAL S	Mile C	anac-								

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 signals at signal bridges 3, 4 or 6 will, if signal does not clear, call signal operator on telephone located on signal bridge.

Westward freight trains with steam engine in service in train approaching Tunnel 26 at less than 12 MPH must stop and double to Hasson.

 ${\bf RULE}$  5. Schedule time and train-order time at Burbank Jct. apply at end of double track.

NAME	Mile Post	Capac- ity
Summerland(Spur)	376.2	20
Lemon	400.2	11
El Rio(Spur)	405.6	14
Simi(Spur)	433.5	20
LaMetro	452.5	
Vega(Spur)	460.5	20
West Glendale(Spur)	475.0	13
Industrial (Spur)	477.9	22
Arroyo Jct	478.5	
Taylor	479.3	
Glendale Jct		
Mission Jct	482.2	1

6 POMONA SUBDIVISION													
		E	ASTWA	RD									
			FII				Timetable No. 197		H 8				
Garagha of statem			40	6	44	2	370	4	Mile Post Location		April 27, 1952		Distance from Los Angeles
Capacity of sidings			Imperial	Argonaut	Passenger	Sunset Limited	A.O.N.	Golden State	E.S.		•		Dista Los
			Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily Ex. Sat., Sun.	Leave Daily			STATIONS		
вкиочр			·						479.7	R	LOS ANGELES YARD		
I I I I I I I I I I I I I I I I I I I			PM 10.00	PM 8.30	PM 8.05	PM 8.00		PM 1.30	482.8 481.9	T	O-R LOS ANGELES	Double	0.0
II			10.04	8.34	8.09	8.04	PM 6.00	1.34	482.6 482.1	_	MISSION TOWER	Track	0.7
	_		10.05	8.35	8.10	8.05	6.01	1.35	482.8	-	TAYLOR JCT.	7	0.9
P		-	s 10.20	s 8.50	s 8.25	s 8.20	6.15	s 1.50	487.7	-	ALHAMBRA 6.9		5.8
136 P				c 9.00	c 8.35				494.6	-	EL MONTE		12.7
135 WP						<u> </u>			495.0	E   -	EL MONTE TOWER  2.3  BASSETT		13.1
71 P								<u> </u>	500.7	al Sys	3.4 PUENTE	}	18.8
114 P									503.5	c Signal	2.8 MARNE	c	21.6
122 P									506.8	를 _ _	WALNUT	Centralized	24.9
Yard Limits 295 BKWTP			c 10.58	s 9.28	f 9.03	c 8.54		c 2.23	514.3	matic	POMONA		32.4
120 P			_						517.8	Autc	NAROD	Traffic	35.9
107 P				f 9.38	c 9.13				520.2	_	ONTARIO	Control	38.3
115 WP	-		_						523.8	_	GUASTI 5.9	Q.	41.9
120 YP						-			529.7	-	SOUTH FONTANA 5.0		47.8
114 P									534.7	<u> </u>	BLOOMINGTON 2.5		52.8
p 154 P								<del></del>	537.2	-	WEST COLTON  1.5  COLTON TOWER		55.3
BKWOTYP			s 11.30	s 10.00	s 9.35	s 9.20	7.25	s 2.48	539.0	T	0.3		57.1
DAM OTH			Arrive Daily				Arrive Daily	Arrive Daily			(57.1)		
			(1.30) 38.07	(1.30) 38.07	(1.30) 38.07	(1.20) 42.82	(1.25) 39.81	(1.18) 43.92			Time over District Average Speed per Hour.		

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 signals at signal bridges 3, 4, or 6, will, if signal does not clear, call signal operator on telephone located on signal bridge.

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

Trains operate by CTC between MP 485.55 and MP 538.52, but at stations where time is shown must not depart ahead of time.

	POMONA SUBDIVISION 7														
			T				,		WE	STWA	RD				
		Timetable No. 197		8					FIR	ST GLA	SS				
Mile Post Location		April 27, 1952		Distance from Colton	43	3	5	1 Sunset	39						
	_		4	ū	Passenger	Golden State		Limited	Imperial -			-			
470.7	_	STATIONS	╬		Arrive Daily	Arrise Daily	Arrive Daily	Arrive Daily	Arrive Daily						
479.7		R LOS ANGELES YARD	┸	58.6			704	PM	PM						
482.8 481.9		TO-R LOS ANGELES		57.1	AM S 5.30	AM s 7.35	PM s 3.45	s 4.30	s 11.30					:	
482.6		MISSION TOWER 0.2	Double Track	56.4								·			
482.1 482.8		4.9		56.2			- 0.00								
487.7		ALHAMBRA 6.9		51.3		s 7.10	s 3.20	s 4.05	s 11.05						
494.6	1	EL MONTE		44.4	c 4.45		e 3.05	-							
495.0	п	EL MONTE TOWER 2.3 BASSETT		44.0											
497.3	System	3.4	-	41.7							ļ				
500.7	Signal §	PUENTE 2.8		38.3				<u></u>							
503.5		MARNE 3.3		35.5									.		
506.8	c Block	WALNUT 7.5	Centralized	32.2			0.10	0.00	- 10.00		ļ				
514.3	matic			24.7	f 4.15	c 6.30	s 2.40	c 3.30	c 10.20		<u> </u>				
517.8	Autom	NAROD 2.4	Traffic	21.2											.
520.2		ONTARIO 3.6	Control	18.8	f 3.55		f 2.20								
523.8		5.9	웹	15.2					-						
529.7		SOUTH FONTANA 5.0		9.3										·	
534.7		BLOOMINGTON 2.5		4.3							<u>  `                                   </u>				.
537.2		WEST COLTON		1.8											
538.7		COLTON TOWER 0.3		0.3											-
539.0	_	TO COLTON	_  -	0.0	3.30 AM	5.54 AM	1.55 PM	2.57 PM	9.50 PM					·	
	L	(57.1)	_		Leave Daily						=				
		Time over District			(2.00) 28.55	(1.41) 33.92	(1.50) 31.15	(1.33) 36.84	(1.40) 34.26						

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 signals at signal bridges 3, 4, or 6, will, if signal does not clear, call signal operator on telephone located on signal bridge.

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

Trains operate by CTC between MP 485.55 and MP 538.52, but at stations where time is shown must not depart ahead of time.

ADDITIONAL STATIONS								
NAME	Mile Post	Capac- ity						
Mission Jct. Aurant. Stoneman (Spur) San Gabriel (Spur) Rudell (Spur) Benton (Spur) Spadra. Kaiser.	490.6 491.7	13 81 9 12 27 170						

8 BEAUMONT SUBDIVISION												
	EA	STWAI	RD									
		FIR	ST GLAS	S				ost n		Timetable No. 197		ron n
ļ		6	44	44 2		4 40		Mile Post Location		April 27, 1952		Distance from Colton
Capacity of sidings		Argonaut	Passenger	Sunset Limited	370 a. o. n.	Golden State	Imperial	AH				Dist
-		Leave Daily	Leave Daily		Leave Daily Ex. Sat., Sun.	Leave Daily	Leave Daily			STATIONS		
Colton yard BKWOTYP		PM	PM 9.43	PM	PM 7.35	PM 2.52	PM 11.38	539.0		TO COLTON		0.0
,	·	10.10	9.43	9.24	(.35	2.52	11.50	542.6		LOMA LINDA		3.6
264 P								544.5	1	BRYN MAWR		5.5
118 P								546.3		REDLANDS		7.3
124 P								549.1		ORDWAY		10.1
110 WP			٠					552.7		8.6 EL CASCO 4.5		13.7
120 P								557.2		HINDA		18.2
116 P								559.7		NICKLIN	-	20.7
248 WKOYP		f 10.50	c 10.23	10.00		3.28	c AM c 12.18	562.0		BEAUMONT		23.0
133 P								565.5	stem	PERSHING	Centr	26.5
120 P		f 11.06	c 10.32				e 12.32	568.2	nal Sy	BANNING 3.3	Centralized Traffic	29.2
117 P								571.5	k Signal	3.3 OWL 2.6	ì.	32.5
122 125 WP								574.1	Block	CABAZON 2.1	ne Co	35.1
116 P								576.2	utomatic	MONS	Control	37.2
115 P		PM						578.6	Auto	FINGAL 4.0 PALM SPRINGS		39.6
128 WP		f 11.36	s [11.08	s 10.30		<u>c 3.56</u>	s 1.03	582.6	$\  \ \ $	2.8		43.6 46.4
115 P		<u> </u>						585.4	1	HUGO		49.1
105 WYP		<u> </u>				<del>:</del>		588.1	1	GARNET 3.5		52.6
116 P								591.6		SALVIA 3.5 RIMLON		56.1
118 P								595.1	1 1	THOUSAND PALMS		60.0
118 P			<u> </u>			·		599.0 601.5		DRY CAMP		62.5
119P								606.5		5.0 MYOMA		67.5
122 P		812.10	s 11.43	s 10.59	9.30 PM	c 4.23 PM	s 1.38	610.9	1	TO-R INDIO		71.9
bkwoxp		AM	PM	PM	PM	FWI	Alvi	611.3		TO-R INDIO YARD		72.3
EL BKWOYP		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily Ex. Sat., Sun.	Arrive Daily	Arrive Daily	0.1.0	╢	(72.3)	_	
		(2.00) 35.95	(2.00) 35.95	(1.35) 45.41	(1.55) 37.51	(1.31) 47.41	(2.00) 35.95		E	Time over District Average Speed per Hour	_	

Trains operate by CTC between MP 539.82 and MP 610.66, but at stations where time is shown must not depart ahead of time.

			E	BEAUM	IONT	SUBDI	VISIO	1				 9.
							WE	STWA	RD			
	Timetable No. 197	E p					FIF	RST CLA	ss			
Mile Post Location	April 27, 1952	Distance from Indio Yard	43	3	5	1	39	· · · ·		,		
M M		Pag	Passenger	Golden State	Argonaut	Sunset Limited	Imperial					
	STATIONS		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily					
539.0	TO COLTON 3.6	72.3	8 3.20	<b>AM</b> 8 5.51	PM 8 1.47	PM 8 2.52	PM s 9.43					
542.6	LOMA LINDA 1.9	68.7										 
544.5	BRYN MAWR	66.8										
546.3 549.1	REDLANDS 2.8 ORDWAY	65.0										
552.7	3.6 EL CASCO	58.6								<del></del>		 
557.2	4.5 HINDA	54.1										
559.7	2.5 NICKLIN	51.6				<del></del>			<u> </u>			 
562.0	BEAUMONT	49.3	c 2.40	5.15	f 1.07	c 2.12	c / 9.00	<del> </del>			<del></del>	
565.5	PERSHING 2.7	45.8										
568.2	BANNING 3.3	43.1	c 2.25		f 12.53							 ,
571.5					1							
2074.1	2.1	37.2										
	MONS IS	35.1										
578.6 582.6	FINGAL 4.0 PALM SPRINGS				. 10.00			· · · ·			·	
585.4	PALM SPRINGS 2.8 HUGO	28.7 25.9	s 1.55	c 4.41	f 12.26 PM	f 1.34	s 8.23					
588.1	2.7 GARNET	23.2										 <del></del>
591.6	3.5 SALVIA	19.7							·			
595.1	3.5 RIMLON	16.2					<u> </u>			<u> </u>		
599.0	THOUSAND PALMS	12.3								.]		
601.5	2.5 DRY CAMP 5.0	9.8										
606.5	MYOMA 4.4	4.8		-								
610.9	TO-R INDIO 0.4	0.4	1.00 AM	4.07 AM	11.43 AM	1.00 PM	7.44 PM					
611.3	TO-R INDIO YARD	0.0										
	(72.3)		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily					 
	Time over District	-	(2.20) • 30.81	(1.44) 41,48	(2.04) 34.79	(1.52) 38.52	(1.59) 36.25					

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Trains operate by CTC between MP 539.82 and MP 610.66, but at stations where time is shown must not depart ahead of time.

10					SALT	ON SU	BDIVI	SION						
				EA	STWAI	RD								
		SECOND CLASS			FIRST (	CLASS				, t	Timetable No. 197			Distance from Indio
Capaci	ity of sidings	360		44	2	370	4	40	6	Mile Post Location		April 27, 1952	ince fi	ofpul
		Freight		Passenger	Sunset		Golden State	Imperial	Argonaut	, Mg		•	Dista	
				Leave Daily	Limited	Leave Daily		Leave Daily	Leave Daily		-	STATIONS		
		Leave Daily		PM	Leave Daily	Ex. Sat., Sun.	Leave Daily	AM	AM			STATIONS	-	
yard —	вкиочр			11.55	11.02	9.40	4.23	1.50	12.25	610.9		TO-R INDIO 0.4		0.0
ladio —				PM						611.3		INDIO YARD		0.4
<u>- [                                   </u>				11.59 AM	11.06	9.44	4.27	1.54	12.29	612.3		TO-R EAST INDIO		1.4
82	P	<u> </u>		f 12.04	11.09	9.47	4.30		c 12.33	614.4		COACHELLA		3.5
128	P			12.08	11.12	9.51	4.33		c 12.39	618.0		TO THERMAL 6.1	1	7.1
136	WP			12.14	11.17	9.58	4.38	2.07	c 12.45	624.1		TO MECCA	I	3.2
134	. P			12.19	11.21	10.03	4.42	2.11	12.50	628.8		CALEB 4.5	1	7.9
131	P			12.23	11.25	10.08	4.46	2.15	12.55	633.3		TO MORTMAR 4.5	-	22.4
98	P			12.28	11.29	10.13	4.50	2.19	1.00	637.8		SALTON	1	26.9
62	P			12.32	11.33	10.18		2.23	1.05	642.1		4.3 DURMID 4.7		1.2
99	P			12.37	11.37	10.23	4.57	2.28	1.10	646.8		4.7 BERTRAM 4.3 POPE		5.9
96	P			12.41	11.41	10.28	5.01	2.33	1.14	651.1			1	0.2
133	<u>P</u>			12.45	11.45 PM	10.33	5.05	2.38	1.19	655.6	E	4.5 FRINK 4.5		14.7
99	P		<u> </u>	12.49	11.49	10.38	5.09	2.43	1.24	660.1	Systen	TO WISTER		9.2
62 N 144	P Yard Limits			12.52	AM		5.12	2.48 s 2.55	1.28	663.5	Signal		1	2.6
S 135	BKWOYP			s 1.15	s 12.01	11.05	s 5.18	s 2.55 AM	s 1.45	667.5	Block S	TO-R NILAND 4.2 FLOWING WELL	1	6.6
60	P			1.20		11.12			1.52	671.7		2.7		8.0
107	P		· · · · · · · · · · · · · · · · · · ·	1.24	12.07	11.17	5.24		1.58	674.4	Automatic	1RIS 4.1		3.5
130	P			1.28	12.11	11.23	5.28		2.03	678.5	Υn	TORTUGA 6.1	1	67.6
97	WP		ļ	1.34	12.16	11.31	5.33		2.09	684.6		TO AMOS 5.5	1	73.7
60_	P_			1.40	12.21	11.38	5.38	Via	2.14	690.1		ACOLITA 5.5	11-	79.2
99	P_			1.46	12.26	11.45	5.43	Imperial	2.19	695.6		MESQUITE 2.5 TO GLAMIS	1	34.7
125	P			f 1.49	12.28	11.49 PM	5.45	Valley	2.22	698.1		4.9		2.1
96	P			1.54	12.32	11.55 AM	5.49	- Validy	2.27	703.0		RUTHVEN 6.4		98.5
61	P		<u>-</u>	2.00	12.37	12.03		<del></del>	2.37			CLYDE 2.9 CACTUS	1	01.4
127	<u>P</u>		<u> </u>	2.03	12.40	12.07	5.57	<del></del>	2.44	712.3		4.3	1-	
95	P			2.07	12.44	12.13	6.01		2.48			TO OGILBY	╫	05.7
129	P	AM_		2.13	12.49	12.21	6.06	AM	2.55	722.7		KNOB	1-	11.8
	<u>P</u>	4.05		2.19	12.55	12.27	6.12	6.23	3.02	726.1		TO ARAZ JCT.	11	15.2 16.1
- C	P						-			727.0		4.9	12	21.0
Yuma yard		4.30 AM		s 2.55	s 1.15	1.00 AM	s 6.25	s 6.35	s 3.25	731.9		COLÓRADO O.8 TO-R YUMA	12	21.8
-	вкиотур			AM Arrive Daily		AM Arrive Daily Ex.Sun.,Mon.				7 <b>3</b> 2.7		(121.8)	- <u>'</u> -	
		Arrive Daily									-	Time over District	-	
		(0.25) 15.84		(3.00) 40.60	(2.13) 54.94	(3.20) 36.54	(2.02) 59.90	(1.17) 49.25	(3.00) 40.60			Average Speed per Hour	<u> </u>	

RULE 5. Schedule time and train-order time at Niland apply at north siding, except schedule time and train-order time for trains 39 and 40 apply at junction switch.

ADDITIONAL STATIONS									
NAME	Mile Post	Capac- ity							
Ferrum	639.6								

CAI	TAON	SUBDI	MOTOTON
->A		SHRIII	V 1.511 11N

	<u> </u>				<del>-i</del>	-		WE	ESTWARD			•	
		Timetable No. 197	E .			FII	RST CLA			1	SECOND	CLASS	·
Mile Post Location		April 27, 1952	Distance from Yuma	3 Golden State	5 Argonaut	Sunset Limited	39 Imperial	43 Passenger		815 Freight	817 Freight	819 Freight	839 Freight
	-	STATIONS	1 .	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily
610.9	=	R INDIO 0.4	121.8	AM C 4 07	AM e11 33	PM s12.57	PM s 7.32	AM s 12.45					
611.3		R INDIO YARD	121.4	3 4.01	811.33	512.51	5 1.52	512.45					
612.3		R EAST INDIO	120.4	4.03	11.29	12.53	7.28	12.41		AM 5.40	AM 11.25	PM 5.05	PM 9.44
614.4		COACHELLA 3.6	118.3	4.01	c11.26	12.51	7.25	12.33	·	5.35	11.17	5.01	9.40
618.0		TO THERMAL 6.1	114.7	3.58	c 11.22	12.48	7.21	c 12.25		5.30	11.12	4.56	9.35
624.1		TO MECCA 4.7	108.6	3.53	c11.16	12.43	7.15	f 12.14		5.22	11.04	4.48	9.27
628.8		CALEB 4.5	103.9	3.49	11.11	12.39	7.10	12.01 AM		5.16	10.58	4.42	9.21
633.3		TO MORTMAR 4.5	99.4	3.45	11.07	12.35	7.06	11.55 PM		5.10	10.52	4.36	9.15
637.8		SALTON 4.3	94.9	3.41	1.1.03	12.31	7.02	11.50		5.04	10.46	4.30	9.07
642.1		DURMID 4.7	90.6		10.59		6.58	11.33		4.59	10.41	4.25	9.02
646.8		TO BERTRAM 4.3	85.9	3.34	10.54	12.24	6.53	11.25		4.53	10.35	4.19	8.56
651.1		<b>POPE</b> 4.5	81.6	3.30	10.50	12.20	6.49	11.21		4.48	10.30	4.13	8.51
655.6		FRINK 4.5	77.1	3.26	10.46	12.16	6.45	11.17		4.42	10.24	4.07	8.45
660.1	System	TO WISTER 3.4	72.6	3.22	10.42	12.12	6.41	11.13		4.36	10.18	4.01	8.39
663.5		MUNDO . 4.0	69.2	-	10.39		6.38	11.09		4.32	10.14	3.57	8.35
667.5	Signal	TO-R NILAND 4.2	65.2	s 3.15		s 12.05 FM	6.34 PM	s 11.05		4.27	10.09	3.52	8.30
671.7	lock	FLOWING WELL 2.7	61.0		10.23			10.37		4.21	10.04	3.47	8.25
674.4	ıtic Bl	IRIS 4.1	58.3	3.07	10.20	11.57 AM		10.34		4.18	10.00	3.43	8.21
678.5	utoma	TORTUGA 6.1	54.2	3.03	10.16	11.53		10.30		4.13	9.55	3.38	8.16
684.6	V	TO AMOS 5.5	48.1	2.58	10.10	11.48		10.24		4.05	9.47	3.30	8.08
690.1		ACOLITA 5.5	42.6	2.53	10.04	11.43		10.19		3.58	9.40	3.23	8.01
695.6		MESQUITE 2.5	37.1	2.48	9.59	11.38	Via	10.14		3.51	9.33	3.16	7.54
698.1		TO GLAMIS	34.6	2.46	9.56	11.36	Imperial	f 10.11		3.48	9.30	3.13	7.51
703.0		RUTHVEN 6.4	29.7	2.42	9.51	11.32	Valley	10.06		3.42	9.24	3.07	7.45
709.4		CLYDE 2.9	23.3	2.37	9.45	11.27		10.00		3.34	9.16	2.59	7.37
712.3		CACTUS 4.3	20.4	2.34	9.42	11.24		9.57		3.29	9.12	2.55	7.33
716.6		TO OGILBY 6.1	16.1	2.30	9.38	11.20		9.53		3.24	9.07	2.49	7.28
722.7		KNOB 3.4	10.0	2.25	9.32	11.15		9.47		3.16	8.59	2.41	7.20
726.1		TO ARAZ JCT.	6.6	2.20	9.26	11.10	PM 3.32	9.41		3.10	8.53	2.35	7.14
727.0		ARAZ 4.9	5.7		-								
731.9		COLORADO O.8		,									
732.7		TO-R YUMA	0.0	2.10 AM	9.15 AM	11.00 AM	3.20 PM	9.30 PM		2.55 AM	8.40 AM	2.20 PM	7.00 PM
		(121.8)		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily		Leave Daily	Leave Daily	Leave Daily	Leave Daily
		Time over District		(1.57) 62.46	(2.18) 52.95	(1.57) 62.46	(1.10) 54.17	(3.15) 37.48		(2.45) 43.78	(2.45) 43.78	(2.45) 43.78	(2.44) 44.05

RULE 5. Schedule time and train-order time at Niland apply at north siding, except schedule time and train-order time for trains 39 and 40 apply at junction switch.

12		V	ENTU
	EAST- V	Timetable No. 197	WEST- WARD
Capacity of sidings	Mile Post Location	April 27, 1952	from
		Ojai Branch	Distance 1 Ojai
**		STATIONS	Dist
Yard Limits P	397.3	VENTURA JCT.	15.0
wP	412.3	15.0 OJAI	0.0
		(15.0)	

ADDITIONAL STATIONS								
NAME	Mile Post	Capac- ity						
Chrisman. Wadstrom. Ortonville. Weldons. (Spur) La Cross	399.0 400.3 400.8 402.4 405.0	12 22 12 6						

	EAST- V	Timetable No. 197	WEST- WARD
Capacity of sidings	ost	April 27, 1952	from
	Mile Post Location	Santa Paula Branch	Distance fi Saugus
	Σ'n	STATIONS	Dist
Yard Limits YP	403.2	MONTALVO	45.5
26 P	407.6	TO SATICOY	41.1
Yard Limits 40 WP	414.7	TO SANTA PAULA	34.0
Yard Limits 32 BKP	424.5	TO-R FILLMORE	24.2
P	428.2	CAVIN	20.5
32 WP	431.8	93.6 PIRU	16.9
29 P	444.1	NEWHALL RANCH	4.6
E 103 Yard Limits W 112 WIYP	448.7	TO-R SAUGUS	0.0
		(45.5)	

ADDITIONAL STATIONS									
NAME	Mile Post	Capac- ity							
Kimball (Spur) Limco. Haines Briggs (Spur) Kevet (Spur) Keith Sespe Buckhorn Camulos Mayo (Spur)	404.5 411.0 411.3 413.3 415.9 421.2 421.8 429.9 434.3 439.8	11 14 34 3 8 22 21 20 21 17							

JRA	SUB	DIVISION			
			EAST- Y	Timetable No. 197	WEST- WARD
		Capacity of sidings		April 27, 1952	Distance from Burbank
			Mile Post	Burbank Branch	Burbs
				STATIONS	Dist
		Yard Limits WYP	445.5	TO CHATSWORTH	21.3
			455.1	9.6 ENCINO	11.7
=		w	458.4	van nuys	8.4
			462.8	NORTH HOLLYWOOD	4.0
		Los Angeles yard YP	466.8	BURBANK	0.0
				(21.3)	

Track between MP 460.72 and North Hollywood jointly used by SP and PERy. Movements governed by A-PB.

ADDITIONAL STATIONS					
NAME	Mile Post	Capac- ity			
Canoga Park	449.2 453.4	35 26			

		P	<b>OMON</b>
	EAST- WARD	Timetable No. 197	WEST- WARD
Capacity of sidings	ost ion	April 27, 1962	istance from Pasadena
	Mile Post Location	Pasadena Branch	tanc
·	24	STATIONS	_ <u>គ</u> ឺ
Los Angeles yard P	487.7	ALHAMBRA	4.8
	491.2	RAYMOND HOTEL	1.3
P	492.5	1.3 PASADENA	0.0
		(4.8)	

ADDITIONAL STATIONS								
NAME Mile Capac-								
North Shorb South Pasadena	488.5 489.9	::						

NA SUBDI	VISION			13
		EAST- V	Timetable No. 197	WEST- WARD
	Capacity of sidings	ost lon	April 27, 1952	Distance from End of Track
1		Mile Post Location	Chino Branch	fance I of
_		Σ'n	STATIONS	Dist
	st BKWTP	514.3	TO POMONA '	5.7
•		515.4	1.1 UPRR Crossing	4.6
	Yard	520.0	CHINO	0.0
			(5.7)	

Movements across UPRR main track on Chino Branch Pomona, under control UPRR dispatcher. See Special Instructions.

	EAST- Y		Timetable No. 197	WEST- WARD
Capacity of sidings	lon for		April 27, 1952	Distance from Riverside
	Mile Post Location	Riverside Branch		ance
			STATIONS	ist
Colton yard BKWOTYP	539.0		TO COLTON	7.2
I	544.0	Note	5.0 AT&SFRy Crossing	2.2
	545.4	See ]	RIVERSIDE JCT.	0.8
Yard Limits P	546.2		0.8 RIVERSIDE	0.0
	***************************************		(7.2)	

Track between MP 540.085 and MP 545.914 jointly used by SP and PERy. Movements governed by Special Signals. See Special Instructions.

ADDITIONAL STATIONS						
NAME	Mile Post	Capac- ity				
Grand Terrace (Spur) Highgrove	$542.3 \\ 543.3 \\ 543.8$	9 52 16 				

#### FIRESTONE PARK SUBDIVISION 14 **EASTWARD** WESTWARD Timetable No. 197 SECOND CLASS THIRD CLASS Mile Post Location April 27, 1952 838 836 835 837 Capacity of sidings Freight Freight Freight Freight San Pedro Branch Leave Daily Leave Daily STATIONS Arrive Daily Arrive Daily PM 8.00 PM 2.35 2.25 AM 8.00 Los Angeles yard KWYP 489.1 TO-R FIRESTONE PARK 16.4 12.25 LYNWOOD 491.8 8.10 8.10 13.7 12.05 AM 2.05 COMPTON 8.30 494.1 51 8.30 11.4 1.55 DOMINGUEZ TOWER 496.2 8.40 9.3 8.40 1.20 11.20 WATSON 9.05 500.0 5.5 29 9.05 1.10 THENARD TOWER 11.10 9.10 501.0 9.10 4.5 1.00 11.00 WILMINGTON (Anaheim Blvd.) 9.20 9.35 AM 501.4 IYP 4.1 12.45 PM 10.45 9.35 PM WILMINGTON 502.9 BKWOP 2.6 SAN PEDRO DRAWBRIDGE 504.5 1.3 SAN PEDRO 505.5 0.0 (16.4) Arrive Daily Arrive Daily Leave Daily Leave Daily .....Time over District...... Average Speed per Hour. (1.50) 7.13

ADDITIONAL STATIONS								
NAME Mile Capac-								
Southgate (Tweedy Blvd.) Elftman Dolores Blinnville Point Firmin	490.3 497.7 498.4 502.1 507.0	53 40 32						

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

# BEAUMONT SUBDIVISION

Capacity of sidings	Wile Post Location Location	Timetable No. 197 April 27, 1952 Redlands Branch STATIONS	Distance from Crafton
P	544.5	BRYN MAWR	6.9
Yard Limits W	547.8	REDLANDS, 2nd STREET	3.6
Yard Limits	551.4	CRAFTON	0.0
		(6.9)	

ADDITIONAL STATIONS							
NAME Mile Capac-							
Motor Jct (Spur) Warner (Spur) Mentone (Spur)	545.0 549.9 550.5	6 2 7					

#### FIRESTONE PARK SUBDIVISION

L	THEBUTONE THEME							
		EAST- V	Timetable No. 197	WEST- WARD				
Capacity of sidings		Mile Post Location	April 27, 1952	Distance from Long Beach				
		Log	Long Beach Branch	stanc				
			STATIONS	iū				
	IYP	501.4	WILMINGTON (Anaheim Blyd.)	2.1				
yard	I	501.8	AT&SFRy Crossing	1.7				
	I	502.0	UPRR Crossing	1.5				
San Pedro yard	I	502.4	0.4 PERy Crossing	1.1				
	P	503.5	LONG BEACH	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.

16					CAL	EXIC	<u>O</u>	SUBDIVISION					<u> </u>
		EAST	WARD								WESTV	VARD	
	riter of the second	SECOND CLASS	FIR	ST CLAS	ss	, tt 1		Timetable No. 197	from ico	FII	RST CLAS	s	SECOND CLASS
	Capacity of sidings	452 S. D. & A. E. Freight		40 Imperial	348 Mixed	Mile Post Location		April 27, 1952	Distance from Calexico	39 Imperial	347 Mixed		451 S. D. & A. E. Freight
		Leave Daily		Leave Daily	Leave Daily			STATIONS		Arrive Daily	Arrive Daily		Arrive Daily
4	N 144 Yard Limits S 135 BKWOYP			AM 3.00	AM 2.00	667.5	tem	TO-R NILAND	41.0	PM s 6.34			
	Yard Limits 86 YP			3.12	s 2.15	675.7	Sys1	TO-R CALIPATRIA	32.8	6.23	s 8.43		
	Yard Limits BKWP			s 3.30	s 2.45	686.2	Signa	TO-R BRAWLEY	22.3	0.05	s 8.23		
	Yard Limits 127 P			3.44	s 3.05	695.6	3lock	0.4	12.9	5.55	s 8.03		
	Yard Limits BKWYP	PM 6.00		s 4.00	s 3.35	699.4	tic B	1 . 38 11	9.1		s 7.55		AM 7.50
.	Yard Limits 65 P	6.10		4.07	s 3.45	704.0	toma	4.6 HEBER	4.5	5.40	s 7.38		7.40
	Yard Limits 171 BKWOYP	6.20 PM		s 4.15 AM	s 3.55 AM	708.5	Ψ	TO-R CALEXICO	0.0	5.18 PM	7.30 PM		7.30 AM
		Arrive Daily		Arrive Daily	Arrive Daily			(41.0)		Leave Daily	Leave Daily		Leave Daily
		(0.20) 27.30		(1.15) 32.80	(1.55) 21.39			Time over District		(1.16) 32.36	(1.30) 27.33		(0.20) 27.30

RULE 5. Schedule time and train-order time at Niland apply at south siding, except schedule time and train-order time for trains 39 and 40 apply at junction switch.

Schedule time and train-order time for first-class trains at Calexico apply at station sign.

ADDITIONAL STATIONS					
NAME	Mile Post	Capac- ity			
Estelle	672.0 681.0 690.3 691.3	70 37 74 33			

Capacity of sidings	EAST- WARD Post Pocation	Timetable No. 197  April 27, 1952  Westmorland Branch	Distance from Westmorland Westmorland
		STATIONS	. 10 ×
Yard Limits YP	675.7	TO CALIPATRIA	12.6
	688.3	WESTMORLAND	0.0
		(12.6)	

ADDITIONAL STATIONS			
NAME	Mile Post	Capac- ity	
Verdant. Shamrock. Fondo.	679.1 680.6 683.1	14 7 21	

	EAST- \	Timetable No. 197	WEST- WARD
Capacity of sidings	Mile Post Location	April 27, 1952	e from ntro
		Sandia Branch	Distance fro El Centro
		STATIONS	A LO
Yard Limits YP	675.7	TO CALIPATRIA	38.0
¥ YP	703.5	HOLTVILLE	10.2
₽ BKWYP	713.7	TO-R EL CENTRO	0.0
		(38.0)	

ADDITIONAL STATIONS		
NAME	Mile Post	Capac- ity
Turn.  Munyon. Moss. Orita. Curlew. Sandia. Fuller. (Spur) Rico. Meloland.	689.8 691.7 694.2 697.5	18 32 25 33 21 30 9 54 44

# 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:

Train   STATION   KIND   FREQUENCY   RECEIVE TO (or beyond)   DISCHARGE FROM (or beyond)	
1   Pomona	
2 Pomona Flag Daily Phoenix	
II •   *********************************	
3   Palm Springs   Flag   Daily   Alhambra   Phoenix	
3 Pomona. Phoenix Phoenix	
4   Pomona   Flag   Daily   Phoenix   Alhambra	
4   Palm Springs   Flag   Daily   Phoenix   Alhambra	
& Hol. Exchange first-class U	J. S. Mail
4 Indio Phoenix Alhambra Daily Phoenix	
4 Indio Stop Daily exc. Sun.	
& Hol Exchange first-class U	
5         Mecca.         Flag.         Daily.         Wellton.           5         Thermal.         Flag.         Daily.         Wellton.	
5 Coachella Flag Daily Welton	
5 El Monte Flag. Daily Wellton	
6 El Monte. Flag. Daily. Yuma.	
6 Coachella. Flag. Daily. Wellton. Alhambra	
6 Thermal.   Flag.   Daily.   Wellton.   Alhambra   Alhambra   Construction   Alhambra   Construction   Const	
39   Beaumont   Flag   Daily   Alhambra   El Paso	
39 Pomona. Flag. Daily El Paso.	
40   Pomona.   Flag.   Daily   El Paso.   Albambra	
40   Beaumont   Flag   Daily   El Paso   Alhambra   Exchange U. S. Mail	
40 Banning 30 MPH Daily Dispatch first-class U	
43 Thermal. Flag. Daily. Wellton	
43 Banning. Flag. Daily. Alhambra. Wellton.	13
43   Beaumont   Flag   Daily   Alhambra   Wellton   Exchange U. S. Mail	,
43   Reaumont   Stop   Daily   Exchange U. S. Mail   43   El Monte   Flag   Daily   Wellton	
44   El Monte   Flag   Daily   East of Wellton	
44 Ontario Flag Daily East of Wellton	
44   Beaumont	
44   Banning.   Flag.   Daily.   East of Wellton   Alhambra   Daily.   Mojave   East of Wellton   Alhambra   East of Wellton   Alhambra   East of Wellton   East of Wellton	
58 Burbank. Flag. Daily. Fresno.	
71   Simi   Flag   Daily   Any station   Any station	
71   Simi	
and day following Hol. Exchange U. S. Mail	
71 Summerland. Stop. ing Hol. Exchange U. S. Mail	
and Hol	
72 Summerland Stop Daily exc. Sun.	
and Hol Exchange U. S. Mail	
72 Somis Stop Daily exc. Sun	
72 Simi Stop	
and Hol Exchange U. S. Mail	
	٠.,

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

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 steam engine and caboose.

#### SPECIAL INSTRUCTIONS—VENTURA SUBDIVISION

RULE 82-A. 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 properly cleared by train-order signal.

Eastward trains from San Joaquin Division are authorized to assume corresponding schedule or section of schedule on Los An-

geles Division at Burbank Jct. without clearance.

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 sta-

Clearance, and orders if any, will be delivered by messenger from Los Angeles Yard to trains originating at River Station Tower, Mission Road Coach Yard, Taylor and Alhambra Roundhouses.

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).

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

Los Angeles Yard, originating or terminating, except light en-

gines to or from Ventura Subdivision.

No. 374 will leave register ticket with waybills at River Station, to be delivered by messenger to operator at Los Angeles Yard.

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.

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 95. Train orders issued by San Joaquin Division, under Form F reading to or from Burbank Jct., will apply over the Los Angeles Division into or out of Los Angeles Yard or Los Angeles.

Trains receiving clearance at Los Angeles Yard are thereby authorized as indicated on clearance to Burbank Jct.

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

RULE D-97-A. Will apply as follows: Both tracks between Santa Barbara and East Santa Barbara. Both tracks 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.

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

To avoid delay to opposing trains, eastward trains taking siding at Camarillo and Hasson; and westward trains 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.

Westward trains on westward siding will be governed by Signal 4505, and if this signal displays stop indication permission must be obtained from train-order operator before applying block signal rules for movement through the block.

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.

Montalvo. Light engines from Oxnard intending to turn at Montalvo must go to east end of siding and enter Santa Paula Branch main track to reach wye track.

Saticoy. Siding extends from crossover at D street to East switch.

RULE 208. Third paragraph 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. Light will not be displayed in train-order signals on Santa-Paula Branch except when train-order operator is on duty.

Burbank Jct. is train-order office for westward trains only, and is open continuously. Signal arm for eastward movement has been removed.

Train orders restricting the movement of a train may be delivered to westward trains while moving when entering siding at Burbank Jct.

Los Angeles Yard is a train-order office only for trains originat-

**RULE D-251.** Will apply as follows:

Both tracks between Burbank Jct. and Los Angeles. Trains from Burbank Branch at Burbank must obtain authority from train dispatcher to enter eastward main track.

### SPECIAL INSTRUCTIONS—POMONA SUBDIVISION

RULE 82-A. Clearance, and orders if any, will be delivered. by messenger from Los Angeles Yard, to trains originating at River Station Tower, Mission Road Coach yard, Aurant and Alhambra Roundhouse.

Trains to Pomona Subdivision originating at Los Angeles Yard

will obtain clearance at Dayton Ave. Tower.

Train-order office at Colton in vard office.

RULE 83-A. At Los Angeles Yard only trains originating or terminating, except light engines from Pomona Subdivision, will register.

RULE 95. Trains receiving clearance at points in Los Angeles yard are thereby authorized as indicated on clearance to beginning of

Trains receiving clearance at Colton are thereby authorized as indicated on clearance to beginning of C.T.C., being governed by block signals whose indications will supersede the superiority of

Trains are authorized from C.T.C. limits to Colton, being governed by block signals whose indications will supersede the superiority of trains.

RULE D-97-A. Will apply as follows: Both tracks between Los Angeles, Los Angeles Yard and Al-

**RULE D-251.** Will apply as follows: Both tracks between Los Angeles, Los Angeles Yard and Alhambra.

# SPECIAL INSTRUCTIONS—BEAUMONT SUBDIVISION

RULE 82-A. Trains must obtain clearance before leaving: Indio......First-class and those consisting of passenger equipment only.

Indio Yard.....Westward extra trains except those consisting of passenger equipment only.

Train-order office at Colton in yard office.

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

Indio.... .....First-class and those consisting of passenger equipment only.

Indio Yard.... .Extra trains except those consisting of passenger equipment.

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

.First-class and those consisting of passenger Indio..... equipment only.

RULE 95. Trains receiving clearance at Colton, Indio or Indio Yard are thereby authorized as indicated to beginning of C.T.C.

Trains are authorized from C.T.C. limits to Colton, Indio or Indio Yard, being governed by block signals whose indications will supersede the superiority of trains.

RULE 221. Indio is train-order office for first-class trains and those consisting of passenger equipment only.

Indio Yard is train-order office for westward extra trains except those consisting of passenger equipment only.

# SPECIAL INSTRUCTIONS—SALTON SUBDIVISION

RULE 82-A. Trains must obtain clearance before leaving: Indio......First-class and those consisting of passenger equipment only.

East Indio..... Eastward extra trains except those consisting of passenger equipment only.

Trains to I-CRy must obtain separate I-CRy and Los Angeles Division clearances at Yuma.

RULE 83. Identification may be made by westward trains between Yuma and Araz Jct. to be applied at end of double track. Reduce speed sufficiently to permit identification and comply with Rule 14 (k).

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

Indio.... .First-class and those consisting of passenger equipment only.

Indio Yard.....Light engines from Salton Subdivision.

East Indio..... All trains except light engines from Salton Subdivision.

Operator Indio Yard will report light engines arriving from Salton Subdivision to operator East Indio who will enter on register and verify by repeating registration.

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

Indio.... ...First-class and those consisting of passenger equipment only.

Indio Yard.....Light engines from Salton Subdivision.

East Indio..... All trains except those originating and light engines arriving from Salton Subdivision. First- and second-class and those consisting of

Niland..... passenger equipment only.

RULE 95. No. 40, No. 360, and sections thereof may assume schedule or section of schedule at Araz Jct. as authorized into Araz Jct. on I-CRy without clearance or further train-order authority.

RULE D-97-A. Will apply as follows: Both tracks between Araz Jct. and Yuma.

RULE 105. Niland: North siding is first track north of main track. Assigned for use of Salton Subdivision trains unless otherwise directed.

South siding is first track south of main track. Assigned for use of trains to or from Calexico Subdivision. Trains from Calexico Subdivision must not enter siding without permission of Salton Subdivision dispatcher.

RULE 221. Indio is train-order office for first-class trains and those consisting of passenger equipment only.

East Indio is train-order office for eastward extra trains except those consisting of passenger equipment only.

Araz Jct. is train-order office for westward trains only, and is open continuously. Signal arm for eastward movement has been removed. Operators will handle switches for westward trains via I-CRy.

RULE D-251. Will apply as follows: Both tracks between Araz Jct. and Yuma.

Westward freight trains and engines must receive proceed signal from yardman, white flag by day, green light by night, before leaving East Yard, and before passing Signal 7331, Yuma.

# SPECIAL INSTRUCTIONS—FIRESTONE PARK SUBDIVISION

RULE 82-A. Crew arriving Wilmington on No. 836 may assume schedule of No. 835, and crew arriving Wilmington on No. 838 may assume schedule of No. 837, without obtaining clearance.

Crews called to operate Nos. 836 and 838 will obtain clearance

and train orders, if any, at Los Angeles Yard.

Crews called to operate trains via Firestone Park Subdivision on Sunday will obtain clearance, and train orders if any, at Los Angeles Yard.

RULE 83-A. Trains will register at West Anaheim and Tustin Jct. only when instructed to do so by train dispatcher.

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

Firestone Park...... Westward trains.

RULE 95. Nos. 835, 836, 837 and 838, or sections thereof, are authorized to display indicators between Los Angeles Yard and Firestone Park.

RULE 221. Firestone Park is train-order office for eastward trains only and is open 7:00 AM to 4:00 PM daily except Sunday, only

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

# SPECIAL INSTRUCTIONS—CALEXICO SUBDIVISION

**RULE 97.** Extra trains must not run via Sandia Branch unless train order so specifies.

RULE 105. Niland: North siding is first track north of main track. Assigned for use of Salton Subdivision trains unless otherwise directed.

South siding is first track south of main track. Assigned for use of trains to or from Calexico Subdivision. Trains from Calexico Subdivision must not enter siding without permission of Salton Subdivision dispatcher.

# DIVISION MILEAGE

# **Main Lines**

Saugus to Los Angeles (LAUPT) UPRR. UPRR. LAUPT.  Los Angeles to Yuma. SPRR. SPRR. Santa Barbara to Burbank Jct. SPRR. Niland to Calexico (Internat. Bdry.) SPRR. S. P. Co. Cantu (Internat. Bdry.) to Araz Jct. S. P. Co.	First Track 31.64 .77 .76 249.71 93.42 .12 41.23 2.71	Second Track 9.99 .77 .76 11.72 2.77	Miles
Total	420.36	26.01	
Total Main Lines			446.37
Branches			
Burbank	21.07 5.00 .05 2.31 15.13 4.66 7.14 7.24 9.73 17.96 .16 .03 31.03 45.67 5.05 10.66 12.79		
Total Branches			223.42
Total Los Angeles Division			869.79

# SPEED TABLE

TI	ME		
			MILES
			PER
	LE		HOUR
	36"		. 100
	37"		. 97.3
	38"		. 94.7
	39" 40"	• • • • • • • • • •	. 92.3
	41" 42"	······	. 87.8 . 85.7
9.87	43"		. 83.7
	44"		. 81.8
	45"		. 80
	46"		. 78.3
	47"		. 76.6
	48"		. 75
	49" 50"		. 73.5 . 72
	51"		. 70.6
	52" 53"		69.2
	54"		. 66.7
	55"		. 65.5
	56"		. 64.3
	57"		. 63.2
13.25	58"		. 62.1
1	59"		. 61
	00"		. 60
	01"		. 59
	02"		. 58.1
	04"		. 56.2
1'	05"		. 55.4
	06"		. 54.5
	07"		. 53.7
	08"	• • • • • • • • • • • • • • • • • • • •	. 52.9 . 52.2
1 1	10"		. 51.4
-	11"		. 50.7
	12"		. 50.7
1 1'	13"		. 49.3
1'	14"		. 48.6
1'	15"		. 48
	16"		. 47.4
	17"		. 46.8
	18" 19"		. 46.2 . 45.6
	20"		. 45.0
_	25"	Table 1	42.4
1	30"		. 40
1'	35"		. 37.9
1'	40"		. 36
	45"		. 34.3
	50"		. 32.7
	55"		. 31.3
	15"		26.7
	30"		. 24
2'	45"		. 21.8
3'	00"		. 20
3'	30"		. 17.1
	00"		. 15
	00"		. 12
	00"		. 10
	00"		. 8.6
7	30"		92
7'	30"		. 8

