TIME IS IMPORTANT Take TIME To Be SAFE

TRAINMASTERS P. W. DORNFELD......Colton

R. V. WILLSIndio W. F. CURRIER.....Niland

R. R. BADGLEYYuma
ASSISTANT TRAINMASTERS
J. R. POWELL
H. J. KERINSPuente
Puente
W. J. BOUSQUET El Centro
J. D. LAWSON El Centro
ROAD FOREMAN OF ENGINES
R. C. HAYDENLos Angeles
and the second s

ASSISTANT ROAD FOREMAN OF ENGINES W. B. BLEVINS......Indio

CHIEF TRAIN DISPATCHER

H. GALYAN Beaumont

T. A. PURCELL Assistant Superintendent, Los Angeles

SOUTHERN PACIFIC COMPANY



YUMA DIVISION **TIMETABLE**

EFFECTIVE SUNDAY, APRIL 28, 1957 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. Assistant General Managers.

C. H. GRANT,

General Superintendent of Transportation.

J. M. HATCHER, Superintendent of Transportation.

> W. E. EASTMAN Superintendent.

HOSPITAL DEPARTMENT SURGEONS

LOCATION	NAME	TITLE	LOCATION	NAME	TITLE
San Francisco	Dr. W. W. Washburn	Chief Surgeon	Riverside	Dr. Thomas A. Card	District Physician and Surgeon
Los Angeles	Dr. M. T. Steele	Assistant to Chief Surgeon	Redlands	Dr. H. A. Hill	District Physician and Surgeon
Los Angeles	Dr. R. G. Stern	Division Surgeon	Banning	Dr. A. L. Bramkamp	District Physician and Surgeon
Inglewood and Hyde			Beaumont	Dr. Donald L. Cox	Associate District Physician
Park	Dr. E. D. Charland	District Physician and Surgeon			and Surgeon
nglewood	Dr. D. E. Levenson	Emergency Physician and Surgeon	Palm Springs	Dr. C. H. Woodmansee	District Physician and Surgeon
Iuntington 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. R. R. Dannebaum	District Physician and Surgeon
Eagle Rock	Dr. W. J. Ekroth	District Physician and Surgeon	Indio	Dr. Grant W. Lee	Asst. Dist. Physician and Surgeo
Montebello	Dr. D. 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	Brawley	Dr. A. H. Foster	District Physician and Surgeon
Hollywood	Dr. C. M. Dolan	Emergency Physician and Surgeon	Brawlev	Dr. C. M. Cutshaw	District Physician and Surgeon
North Hollywood	Dr. A. C. Stirling	Emergency Physician and Surgeon	Brawley	Dr. G. C. Holleran	District Physician and Surgeon
Burbank	Dr. Karl Stadlinger	District Physician and Surgeon	Brawley	Dr. T. B. Price	Asst. Dist. Physician and Surgeo
Canoga Park	Dr. M. S. Sumner	Emergency Surgeon	El Centro	Dr. B. E. Schoensee	District Physician and Surgeon
lan Fernando	Dr. Walter G. Case	District Physician and Surgeon	El Centro	Dr. John E. Haworth	District Physician and Surgeon
Vewhall	Dr. E. C. Innis	District Physician and Surgeon	Holtville	Dr. H. B. Graeser	District Physician and Surgeon
anta Monica	Dr. L. E. Croft	Emergency Surgeon	Calexico	Dr. M. P. Ajalat	District Physician and Surgeon
Compton	Dr. C. M. Leggitt	Emergency Physician and Surgeon	Mexicali	Dr. Mario Flores	District Physician and Surgeon
ong Beach	Dr. E. Russell Cullen	District Physician and Surgeon	Mexicali	Dr. G. H. Salazar	Asst. Dist. Physician and Surge
ong Beach	Dr. M. C. Todd	District Physician and Surgeon	Yuma	Dr. C. S. Powell	District Physician and Surgeon
Wilmington	Dr. W. W. Horst	District Physician and Surgeon	Yuma	Dr. Wm. H. Lyle	Asst. Dist. Physician and Surge
Wilmington	Dr. A. H. Nerad	Asst. Dist. Physician and Surgeon	Yuma	Dr. J. F. Stanley	Asst. Dist. Physician and Surge
Wilmington	Dr. G. H. Quillen	Asst. Dist. Physician and Surgeon	Yuma	Dr. Robert A. Stratton	Asst. Dist. Physician and Surge
an Pedro	Dr. J. L. Bloch	District Physician and Surgeon	Glendale	Dr. E. A. Westphal	District Physician and Surgeon
Downey	Dr. E. H. Welcome	Emergency Physician and Surgeon	Glendale	Dr. E. A. Westphai	Asst. Dist. Physician and Surgeon
Whittier	Dr. De Laud J. Burns	Emergency Surgeon	Canoga Park and	Dr. E. A. Taylor	Asst. Dist. Physician and ourge
Norwalk	Dr. Curtis R. Paxman	Emergency Surgeon Emergency Physician and Surgeon	Reseda	Dr. M. S. Sumner	Emergency Physician and Surge
Anaheim	Dr. B. D. Roberts	District Physician and Surgeon			
anta Ana	Dr. Eugene B. Sive	District Physician and Surgeon District Physician and Surgeon	Van Nuys	Dr. Russell B. James	Asst. Dist. Physician and Surge
Santa Ana	Dr. L. J. Cella	Asst. Dist. Physician and Surgeon	Fillmore	Dr. H. B. Osborn	District Physician and Surgeon
	Dr. L. J. Cella		Saticoy	Dr. A. W. Cruden	Emergency Physician and Surge
Pasadena	Dr. Thomas A. Wynne	District Physician and Surgeon	Moorpark	Dr. John O. Jones	Emergency Physician and Surge
Pasadena	Dr. Z. T. Malaby	District Physician and Surgeon	Oxnard	Dr. K. V. King	Emergency Surgeon
Alhambra	Dr. T. C. Nicola	Emergency Physician and Surgeon	Ventura	Dr. H.R. Henderson	District Physician and Surgeon
lhambra	Dr. E. W. Gilbert	District Physician and Surgeon	Ojai	Dr. C. G. Drace	Emergency Physician and Surge
lan Gabriel	Dr. G. Glenn Dollinger	Emergency Physician and Surgeon	Carpinteria	Dr. G. Horace Coshow	District Physician and Surgeon
El Monte	Dr. A. S. Sonnenberg	District Physician and Surgeon	Santa Barbara	Dr. Kent R. Wilson	District Physician and Surgeon
quente	Dr. W. W. Schultz	District Physician and Surgeon	Santa Barbara	Dr. G. T. Flynn	Asst. Dist. Physician and Surge
uente	Dr. E. A. Potts	Asst. Dist. Physician and Surgeon	Santa Barbara	Dr. W. R. Johnston	Oculist and Aurist
ovina	Dr. G. H. Ernsberger	Emergency Physician and Surgeon	Santa Barbara	Dr. W. H. Johnston	Oculist
Covina	Dr. W. P. Thearle	Emergency Surgeon	Santa Barbara	Dr. W. B. Gibb	Oculist
omona	Dr. W. Hauck	Asst. Dist. Physician and Surgeon			
omona	Dr. D. B. St. Clair	District Physician and Surgeon			
omona	Dr. G. W. Roberts	Oculist and Aurist			
Ontario	Dr. C. E. Sanborn, Jr	Emergency Physician and Surgeon	W-4- T7	0	
Ontario	Dr. K. E. Cole	Emergency Physician and Surgeon	Mote.—Emerger	ich parkeous suomic outh be si	immoned for temporary treatmen
Ontario	Dr. Clark Q. Green	Emergency Surgeon			ts cannot be sent to or await arrive
Colton	Dr. C. F. Whitmer	District Physician and Surgeon	of Division or Distri	ct Surgeon.	
Colton	Dr. W. C. Engel	District Physician and Surgeon			
an Bernardino	Dr. Alvin Z. Tucker	District Physician and Surgeon			
an Bernardino	Dr. Allen L. Haenszel	District Physician and Surgeon			
an Bernardino	Dr. C. M. Hadley	Oculist and Aurist			

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	COLTON

WATCH INSPECTORS

	rin, 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 Jos. J Down Carl Paul	. J. Weir, 3161 Glendale Blvd. J. Tholt, 598 West Ave. 28 n's Jeweler, 4832 Whittier Blvd. Kimmell, 7512 Sunset Blvd. W. Brown, 2618 Pasadena Ave. ton W. Riggs, 4944 Huntington Dr. So.
Ocean Park B. Rubenfeld San Fernando F. G. Marshall Huntington Park Podmore's Glendale JJ. Seltzer, Parr's Glendale House M. J. Fitzjohn Santa Ana R. H. Ewert Oxnard Bond's Jewelers Santa Barbara H. V. Weirum Wilmington C. M. Wright & Son San Pedro Perham's Long Beach Leo Miller Pasadena J. Herbert Hall Co. Alhambra H. E. Wellman El Monte J. E. Buchanan Puente A. W. Heirsch, 110½ North First St.	Covina

AVERAGE WEIGHTS (IN TONS) OF PASSENGER CARS

INITIALS	KIND OF CAR	Inside	CO	NDI- NDI- NED		COOLIN	<u> </u>	AIR CO SON			LING SE	EASON
		Longth	Steel	Steel Under Frame	- ACI	ACER	ACW	ACS	ACI	AGE	W ACW	AGS
Conven SP SP SP SP	tional Equipment: Box—Express	. 61'	24 48 65 63	40 45 54								
SP SP SP SP	Baggage and Mail Baggage and Mail Baggage and Mail Baggage and Mail Baggage and Psgr	60' 66' 69' 70' 60'	56 68 64 66 51	60								
SP SP	Baggage and Psgr Baggage—Horse Baggage—Horse	. 61' . 70' . 80'	67 75	58								
SP SP SP SP	Postal Postal Postal Postal Storage Postal Club	60' 60' 60' 61'	42 59 54 61		83				00			
SP SP SP SP	Club Chair Chair Chair	77' 60' 72' 73'	53		70 82 78	100	80		80 67 79 75	92	80	
SP SP SP	Coach	60' 70' 72'	50 60		90 67 78 81		76 79	98	64 75 78		76 79	90
SP SP SP	CoachAll Day Lunch Cafe—Lounge	74' 60' 72'	51 		87 63 86		.,		84 60 83		19	
SP SP SP SP	Diner	73' 77' 79' 80'	79		92	100 105	85 88		89	92 97	85 88	
SP SP	Lounge Observation—Lounge.	75' 80' 75'			85 95		80 93 		82 92		80 93 94	
SP SP SP	Observation—Smoking Observation—Smoking Observation—Smoking Official.	69' 72'	78 79	78 79	83		96		80		96	
Pull	Standard Sleeper Lounge Troop Sleeper	u u u	38	XIII XIII XXIII XXIII	92 90	90 88		93 89	89 87	90 88		93 89
JSA JSA JSA	Kitchen Ward Dressing.	и и и	40		90 86	87			87 83	79		
JSA	Mortuary	u u u	79		84 78				81 75			

ACI: Air Conditioned—Ice System ACEM: Air Conditioned—Electro-Mechanical System

ACW: Air Conditioned—Waukesha System ACS: Air Conditioned—Steam Ejector System

2			POMO	NA S	UBDIV	ISION				
		EASTV	WARD							
			FIRST GLASS					ـ بد	Time Table No. 4	E co
Capacity of sidings			6 Argonaut	40 Imperial	2 Sunset Limited	370 a. o. n.	4 Golden State	Mile Post Location	April 28, 1957	Distance from Albambra
			Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Fri. Sat. Sun.	Leave Daily		STATIONS	
			PM 11.10	PM 8.35	PM 8.25		PM 1.00		LOS ANGELES	
			11.14	8.39	8.29	PM 6.00	1.04		MISSION TOWER	
			11.15 PM	8.40 PM	8.30 PM	6.01 PM	1.05 PM		TAYLOR JCT.	
	See Los A	Time at Los Angeles Division cu	Angeles, Missic arrent timetab	on Tower le for tra	and Tayl in moven	or Jct. for nents bety	r informa veen Los	tion onl Angeles	y. and Alhambra.	
Yard Limits P			PM s 11.33	PM 8 8.58	PM 8.45	PM 6.15	PM s 1.20	487.7	ALHAMBRA DH	0.
136 P								494.6	EL MONTE	6.
135 WP								497.3	BASSETT	9.
71 KYP								500.7 513.1	PUENTE	13.
					}	1			2.8	ء ا

Yard Limits P		s 11.33	s 8.58	s 8.45	6.15	s 1.20	487.7	_		á	0.0
136 P							494.6		EL MONTE	_	6.9
135 WP							497.3		2.7 BASSETT		9.6
71 KYP							500.7 513.1		3.4 PUENTE		13.0
114 P							503.5	System	2.8 MARNE		15.8
122 P							506.8	al Sy	3.3 WALNUT	Centralized	19.1
Yard Limits 295 BKP		8 12.12	s 9.41	s 9.21		s 1.55		Signal	7.5 POMONA	lized	26.6
120 P							517.8	ag _	3.5 Narod	Traffic	30.1
107 P									ONTARIO	le Co	32.5
115 P							523.8	utomatic	3.6 GUASTI	Control	36.1
120 YP							529.7		SOUTH FONTANA		42.0
114 P							534.7		BLOOMINGTON		47.0
至 154 P							537.2		WEST COLTON		49.5
star I I I I I I I I I I I I I I I I I I I							538.7		COLTON TOWER		51.0
BKWDOTYP		s 12.42 AM	s 10.16	s 9.48 PM	7.20 PM	s 2.22 PM	539.0	[-	ro colton		51.3
			Arrive Daily		Ar. Daily Ex. Fri.Sat.Sun.	Arrive Daily			(51.3)		
		6	40	2	370	4					

Movements across PERy crossing MP 495.0 under control of SP train dispatcher. See Special Instructions.

POMONA SUBDIVISION 3 WESTWARD FIRST CLASS Timetable No. 4 Distance from Colton Station Number Mile Post Location 39 3 5 1 April 28, 1957 Sunset Limited Imperial Golden State Argonaut Arrive Daily STATIONS Arrive Daily Arrive Daily Arrive Daily LOS ANGELES **AM** 5.30 PM 3.00 $\underset{7.30}{\mathbf{AM}}$ MISSION TOWER TAYLOR JCT.

Time at Los Angeles for information only.
See Los Angeles Division current timetable for train movements between Los Angeles and Alhambra.

487.7		ALHAMBRA 6.9	III	3437	51.3	8 AM 5.10	8 7.10	PM s 2.40	PM 8 3.55			
494.6		EL MONTE	-	4007	44.4			-				
497.3		BASSETT 3.4		4009	41.7							
500.7 513.1		PUENTE 2.8	- <u> </u>	4013	38.3							
503.5	g l	MARNE 3.3	Cent	4015	35.5							
506.8	System	WALNUT 7.5	raliz	4019	32.2							
514.3	gnal	POMONA 3.5	Centralized Traffic	4026	24.7	s 4.25	s 6.30	s 1.55	s 3.15			
517.8	Automatic Block Signal	NAROD 2.4		4030	21.2							
520.2	ic Bi	ONTARIO 3.6	Control	4032	18.8			f 1.36				
523.8	omat	GUASTI 5.9		4036	15.2							
529.7	A .	SOUTH FONTANA 5.0	-)	4042	9.3							
534.7		BLOOMINGTON 2.5	-	4047	4.3					· · · · · · · · · · · · · · · · · · ·		
537.2		WEST COLTON	-	4049	1.8							
538.7		COLTON TOWER		• • • •	0.3							
539.0		TO COLTON		4051	0.0	3.45 AM	5.50 AM	1.10 PM	2.35 PM			
		(51.3)				Leave Daily	Leave Daily	Leave Daily	Leave Daily		·	
						39	3	5	1			

Movements across PERy crossing MP 495.0 under control of SP train dispatcher. See Special Instructions.

ADDITIONAL STATIONS									
Capacity and of entry in	Direction to Spurs	Mile Post	NAME	Station Number					
13W 81		489.3 490.6	Stoneman(Spur) San Gabriel	4001 4003					
12E 27W	:-	$491.7 \\ 508.5 \\ 510.7$	Temple City(Spur) Spadra(Spur)	4004					
::		526.0 527.5	Vina Vista. Kaiser	4038 4039					

4	BEAU	MONT	SUBDI	VISIO	N				
	EASTWARD								
	FIRST C	LASS	on on	Timetable No. 4		rom D			
Garagha of aldings	40	2	370	4	6	Mile Post Location	April 28, 1957		Distance from Colton
Capacity of sidings	Imperia	Dimited	A. O. N.	Golden State	Argonaut				Dis
	Leave Da	Leave Daily	Lv. Daily Ex. Fri.Sat.Sun.	Leave Daily	Leave Daily		STATIONS	_	
Yard Limits BKWDOTYP	PM 10.2		PM 7.30	PM 2.26	AM 12.50	539.0	TO COLTON		0.0
264 P						542.6	LOMA LINDA		3.6
P						544.5	BRYN MAWR	-	5.5
118 P						546.3	REDLANDS		7.3
124 P						549.1	ORDWAY		10.1
390 P						552.7	EL CASCO	L	13.7
367 P						557.2	4.5 HINDA		18.2
316 KYP	e 11.	.11			f 1.31	562.0	BEAUMONT BEAUMONT PERSHING	Cen L	23.0
133 P						565.5	PERSHING	Centralized	26.5
120 P	PM c 11.	21			f 1.39	568.2	BANNING	8. -	29.2
333 WP						574.1	CABAZON	Тгаше	35.1
345 P						576.2		Control	37.2
225 P						578.6	ន្ទ FINGAL	희	39.6
128 WP	AM 8 12.	.01 s 10.59		c 3.31	s 2.11	582.6	WEST PALM SPRINGS		43.6
E344 W105 WYP						588.1	5.5 GARNET	L	49.1
116 P						591.6	SALVIA		52.6
118 P					-	595.1	RIMLON		56.1
424 P						599.0	THOUSAND PALMS		60.0
122 P						606.5	7.5 MYOMA		67.5
	s 12.4	11 s 11.29 c PM	9.25 PM	c 4.01 PM	s 2.50	610.9	4.4 INDIO	Ď	71.9
BKMDOAЬ						611.3	TO-R INDIO YARD	ij	72.3
	Arrive D:	aily Arrive Daily	Ar. Daily Ex. Fri.Sat.Sun.	Arrive Daily	Arrive Daily		(72.3)		
	40	2	370	4	6				
	40	2	370	4	6				

Capacity of sidings	Mile Post Cocation Location	Timetable No. 4 April 28, 1957 Redlands Branch STATIONS	Station Number	Distance from Crafton
P	544.5	BRYN MAWR	4056	6.9
Yard Limits	547.8	REDLANDS, 2nd STREET	5103	3.6
Yard Limits	551.4	3.6 CRAFTON (6.9)	5107	0.0

	ADDITIONAL STATIONS										
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number								
6W 2W 7W	545.0 549.9 550.5	Motor Jct (Spur) Warner (Spur) Mentone (Spur)	5101 5105 5106								

]	BEAUN	IONT	SUBD	IVISIO	N			 5
										WESTWAR	D		
t a		Timetable No. 4		a 5	8 E					FIRST CLASS	3		
Mile Post Location		April 28, 1957		Station Number	Distance from Indio Yard	39 Imperial	3 Golden State	5 Argonaut	1 Sunset Limited				
		STATIONS				Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily				
539.0	П	TO COLTON		4051	72.3	AM s 3.35	AM 8 5 4 5	PM s 1.05	PM 8 2.31				
542.6		LOMA LINDA	-	4055	68.7	3.33	5 5.45	1.03	5 2.51			****	
544.5		BRYN MAWR	1	4056	66.8								
546.3		REDLANDS 2.8	-	4058	65.0								
549.1		ORDWAY 3.6	-	4061	62.2								
552.7		EL CASCO	-	4065	58.6								
557.2		HINDA 4.8	-	4069	54.1								
562.0	tem	BEAUMONT 3.5	Cen	4074	49.3	c 2.55		f 12.25	c 1.58				
	I Syst	PERSHING 2.7	Centralized Traffic	4077	45.8								
568.2	Signal	BANNING 5.9	B	4080	43.1	c 2.40		f 12.10 PM					
) jek	CABAZON 2.1	affic	4086	37.2								
	atic B	MONS 2.4	Control	4088	35.1								
	utoma	FINGAL 4.0	2	4091	32.7								
582.6	4	WEST PALM SPRINGS 5.5		4095	28.7	s 2.10	c 4.30	s 11.40 AM	s 1.23				
588.1		GARNET 3.5		4100	23.2								
591.6		SALVIA 3.5		4104	19.7								
595.1		RIMLON 3.9		4107	16.2								
599.0		THOUSAND PALMS 7.5		4111	12.3								
606.5		MYOMA 4.4] [4118	4.8								
610.9		INDIO 0.4) Fg	4123	0.4	1.20 AM	3.55 AM	10.55 AM	12.48 PM				
611.3	l	TO-R INDIO YARD	<u> </u>	4123	0.0								
		(72.3)				Leave Daily	Leave Daily	Leave Daily	Leave Daily				
						39	3	5	1				

	ADDITIONAL STATIONS									
Capacity an of entry in	d Direction nto spurs	Mile Post	NAME	Station Number						
••		559.7 571.5 588.1 601.5	Nicklin. Owl Hugo. Dry Camp.	4072 4083 4097 4113						

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6	 -			BDIV	ISION	7——— п		1			11
	EASTW	ARI	D								Distance from Indio
			FIR	ST CLAS	5 S		n st		Timetable No. 4		
Capacity of sidings	2		370	4	6	40	Mile Post Location		April 28, 1957		ance i
	Sunse	Sunset Limited		Golden State	Argonaut	Imperial	Z I				Dista
		Leave Daily Ex. Fri. Sat. Sun. Leave Daily Leave Daily Leave Daily Leave Daily			-	STATIONS					
BKWDOYP	PM 11.	= = 32	PM 9.35	PM 4.01	AM 2.57	AM 12.54	610.9	[INDIO		0.0
BKWDOYP				1.01			611.3		TO-R INDIO YARD	Dou	0.4
							612.3		EAST INDIO	Double Track	1.4
129 P							614.4		COACHELLA	ack	3.
E 171 P							619.5		5.1 THERMAL	\	8.0
171 WP							625.2		5.7 MECCA		14.
171 P							633.3		MORTMAR		22.
171 P							639.6		6.3 FERRUM	_	28.
171 P							646.8	em	BERTRAM	_	35.
171 P		_					655.6	Syst	FRINK	Centr	44.
171 P							660.1	Signal	WISTER	Centralized	49.
N 244 Yard Limits S 175 BKWOYP	 8 12	2.28		s 5.01	s 3.57	s 2.06	667.5	Block &	7.4 NILAND	1 Trame	56.
171 P	 	_					674.4	tic B	6.9 IRIS 7.6	_ [§	63.
171 P	 	_					682.0	Automatic	REGINA	Control	71.
171 P	 					c	690.1	Ā	ACOLITA	_	79.
171 P		_				f 2.41	698.1		GLAMIS	_	87.
171 P	 	_					706.0		7.9 CLYDE	_	95.
171 P	 						712.3		CACTUS	_	101.4
171 P		_					720.7		8.4 DUNES 5.4		109.
P		-					726.1		ARAZ JCT.	No. 2	115.2
i C							727.0		4.9	Track	116.1
<u>i</u>	 s 1.	55	12.20	s 6.20	s 5.25	s 3.40	731.9			*]	121.0
BKWDOTYP			D 11 13				732.7	┞	TO-R YUMA		121.8
		Jaily Sat	t.Sun.Mon.	Arrive Daily	Arrive Daily	Arrive Daily		 _	(121.8)		
	2		370	4	6	40					

						SAL'	ron s	UBDIV	ISION	•		· .			7
											WARD				•
ig a		Timetable No. 4			rom					FIRST	CLASS				
Mile Post Location		April 28, 1957		Station Number	Distance from Yuma	3	5	1 Sunset	39		:				
		STATIONS	i.			Golden State	ļ	Limited	Imperial						-
610.9	7	INDIO	1	1100	101.0	Arrive Daily	.								=
611.3	-	0.4	_	4123	121.8	c 3.55	s 10.45	c PM s12.45	s 1.05						
	1	O-R INDIO YARD	Doub	4123	121.4										
612.3	_	EAST INDIO 2.1	Double Track	4123	120.4										
614.4		COACHELLA 5.1	Ē.	4126	118.3										
619.5		THERMAL 5.7	,	4130	113.2				c 12.45						-
625.2	-	MECCA 8.1		4136	. 107.5				f 12.35 AM						
633.3	-	MORTMAR 6.3		4145	99.4									-	
639.6	-	FERRUM 7.2		4152	93.1										
646.8	_ -	BERTRAM 8.8	-	4159	85.9						-				
655.6	System	FRINK	-	4168	77.1										
660.1	Signal	4.5 WISTER		4172	72.6										
667.5		7.4 NILAND	Centra	4179	65.2	s 3.01	s 9.44	s 11.50	s 11.45 PM						
674.4	Block	6.9 IRIS	ralized	4186	58.3			AM	PM				-		
682.0	Automatic	7.6 REGINA		4194	50.7										
690.1	Auto	8.1 ACOLITA	Traffic (4202	42.6							 			
698.1	· -	8.0 GLAMIS	Contro	4210	34.6				f 11.05					<u> </u>	
706.0	-	7.9 CLYDE	- °	4221	26.7										
712.3	-	6.3 CACTUS		4224	20.4										
720.7	-	8.4 DUNES		4233	12.0										
726.1	_	5.4		4238	6.6										
727.0	_	0.9 ARAZ	No.	4238	5.7						-				
		4.9	No. 1 Track		0.8				 ;						
731.9	_	0.8	육]	4244		1 55	- 0.2C	710.45	-10 55						
732.7		O-R YUMA		4245	0.0	s 1.55 AM		s 10.45 AM				· 			
		(121.8)				Leave Daily	Leave Daily	Leave Daily	Leave Daily						
				.		3	5	1	39						

ADDITIONAL STATIONS								
Capacity an of entry i	d Direction nto spurs	Mile Post	NAME	Station Number				
98 16 4 	 E E 	628.8 637.8 642.1 651.1 663.5 684.6 695.6 703.0 716.6 722.7	Caleb	4150 4154 4163 4175 4197 4208 4215 4229				

	EAST- WARD	Timetable No. 4		WEST- WARD
Capacity of sidings	Mile Post Location	April 28, 1957	Station Number	Distance from Dyer
	Mile	Santa Ana Branch		Olsta D
		STATIONS		
Yard Limits KYP	489.1	TO-R FIRESTONE PARK	3858	30.3
Yard Limits	492.1	3.0 PATATA	4303	27.3
	495.0	TO DOWNEY	4306	24.4
Yard Limits	497.6	2.6 STUDEBAKER	4309	21.8
	499.1	1.5 NORWALK	4310	20.3
72	504.4	5.3 BUENA PARK	4315	15.0
	509.0	R WEST ANAHEIM	4320	10.4
Xd.I.mts. AAAA	510.2	1.2 ANAHEIM	4321	9.2
P	511.9	R SOUTH ANAHEIM	4323	7.5
불 ВКОҮР	517.0	TO-R SANTA ANA	4328	2.4
25 mid BKOYP	519.4	2.4 DYER	4330	0.0

Track between MP 497.60 and MP 519.40 used jointly by SP and PERy.

	EAST- Y	Timetable No. 4		WEST- WARD
Capacity of sidings	ost ion	April 28, 1957	Station Number	e from tin
	Mile Post Location	Tustin Branch STATIONS		Distance from Tustin
IP	511.9	R SOUTH ANAHEIM	4323	10.5
I	514.5	2.6 MARLBORO	4603	7.9
	522.4	7.9 TUSTIN (10.5)	4611	0.0

South Anaheim and Marlboro: Interlocking limits extend between interlocking home signals either side of crossings of AT&SFRy at MP 512.4 and MP 514.5.

Track between MP 511.90 and MP 514.50 used jointly by SP and PERy.

EAST- Y	Timetable No. 4		WEST- WARD
Post tion	April 28, 1957	Station	Distance from Stanton
Mile	Stanton Branch		Stan
00500	STATIONS		Α
509.0	R WEST ANAHEIM	4320	4.6
513.6	4.6 STANTON	4405	0.0
	WARD Wile Foot Focation Foot Wile Foot	Timetable No. 4 April 28, 1957 Stanten Branch STATIONS R WEST ANAHEIM 4.6	WARD Timetable No. 4 Indicate

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

	EAST-	Timetable No. 4		WEST- WARD
Capacity of sidings	Mile Post Location	April 28, 1957	Station Number	Distance from Puente
	Mile	Puente Branch		Dista Pu
		STATIONS		
FigIPY_	497.6	STUDEBAKER	4309	15.5
ğ(500.7	${\mathbb A}^{3.1}_{ m TO-R}$ LOS NIETOS	4353	12.4
	504.9	BARTOLO	4357	8.2
	511.5	PUENTE JCT.	4364	1.6
Yard Limits 71 BKYP	513.1 500.7	TO-R PUENTE	4013	0.0

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

Track between MP 504.90 and MP 511.50 used jointly by UPRR and SP.

	EAST- Y	Timetable No. 4		WEST- WARD
Capacity of sidings	st nn	April 28, 1957	Station	Distance from End of Track
	Mile Post Location	Chino Branch] ""	tance d of T
	Z)	STATIONS		Dis
BKWTP	514.3	TO POMONA	4026	5.7
	520.0	CHINO	4806	0.0

Movements across UPRR main track on Chino Branch Pomona, under control UPRR train dispatcher.

Capacity of sidings	Mile Post Location	Timetable No. 4 April 28, 1957 Riverside Branch STATIONS	Station Number	Distance from Breerside
Yard Limits BKWOTYP	539.0	g TO COLTON	4051	7.2
NEW TOWNS OF THE	545.4	TO COLTON 6.4 RIVERSIDE JCT.	_5006_	0.8
Yard Limits P	546.2	0.8 RIVERSIDE	5007	0.0

Track between MP 540.08 and MP 545.91 jointly used by SP and PERy. Movements governed by Special Signals.

	ADDITIO	ONAL STATIONS		
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number	
7E	490.3 493.0 501.3 512.9 515.6 516.7 519.4	Santa Ana Branch Ardmore(Spur) Vinvale(Spur) Carmenita West Anaheim Jct Main St Tustin Branch Villa Park El Modena	4301 4304 4312 4324 4327 4605 4608	
9W 52 16 2E	541.2 542.3 543.3 543.8 544.2 544.8	Riverside Branch Grand Terrace(Spur) Highgrove	5003 5004 5005	

	EAST- V			WEST- WARD
Capacity of sidings	Mile Post Location	Timetable No. 4 April 28, 1957	Station Number	Distance from Calexico
		STATIONS		
N 244 Yard Limits S 175 BKWOYP	667.5	# TO NILAND	4179	41.0
Yard Limits 86 YP	675.7	TO CALIPATRIA	4508	32.8
Yard Limits BKWP	686.2	TO NILAND 8.2 TO CALIPATRIA 10.5 TO BRAWLEY	4519	22.3
127 P	695.6	TO IMPERIAL	4528	12.9
SKWOYP	699.4	S TO EL CENTRO	4532	9.1
65 P	704.0	TO EL CENTRO 4.6 HEBER 4.5	4537	4.5
Yard Limits 171 BKWOYP	708.5	TO CALEXICO	4541	0.0

RULE 5. Time at Niland applies at station sign. Calexico: Siding is first track north of main track extending from MP 706.84 to MP 708.59.

ADDITIONAL STATIONS				
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number	
70 37 65	672.0 681.0 690.3	Estelle	4505 4514 4523	
33 21E	691.3 701.5	Carlton (Spur)	4524 4534	

Section :

	EAST- Y	Timetable No. 4		WEST- WARD
Capacity of sidings	Post	April 28, 1957	Station Number	Distance from Westmorland
	Mile Post Location	Westmorland Branch] ""	tance
		STATIONS		Dis
žį \ YP	675.7	TO CALIPATRIA	4508	12.6
	688.3	12.6 WESTMORLAND	5213	0.0
		(12.6)	ARRIVER A	

ADDITIONAL STATIONS					
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number		
14 21 ::	679.1 680.6 683.1	Verdant	5203 5205 5207		

	EAST- WARD	Timetable No. 4		WEST- WARD
Capacity of sidings	Post Ion	April 28, 1957	Station Number	from tro
Street Building Street	Mile Post Location	Sandia Branch	NZ NZ	Distance fro El Centro
		STATIONS	838300	o sign
Yard Limita YP	675.7	TO CALIPATRIA	4508	38.0
E BKWOYP	703.5	HOLTVILLE	5328	10.2
E BKWOYP	713.7	TO EL CENTRO	4532	0.0
		(38.0)	4565 (5) \$000U.C	Kistor regrafi.

		ADDITIONAL STATIONS				
Capacity and Direction Mile of entry into Spurs Poet NAME						
681.8	Turn	5306				
	Munyon	5311				
691.7		5314 5316				
694.2		5319				
697.5	Sandia	5322				
	Fuller(Spur)	5324				
707.6	Meloland	1.537				
	Post 681.8 686.8 689.8 691.7 694.2	Post NAME 681.8 Turn				

SPECIAL INSTRUCTIONS—ALL SUBDIVISIONS

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	Beaumont	Flag Second stop when necessary Second stop when necessary	nga 1941 samula sala salah dalah	Alhambra		Entrain or detrain pullman passengers Entrain or detrain pullman passengers	
3 3	Indio	Second stop when necessary Flag	Daily	Alhambra	Tucumcari	Entrain or detrain pullman passengers	
3 3 3	Indio	Stop	Daily Daily exc. Sun.	Alhambra	Phoenix	Exchange first-class U. S. Mail	
4 4	West Palm Springs West Palm Springs	FlagStop	Daily Daily exc. Sun.	Phoenix		Exchange first-class U. S. Mail	
4 4	IndioIndio	Second stop when necessary Flag	Daily	Phoenix	Alhambra	Entrain or detrain pullman passengers	
4	Indio	Stop	210741 N. RESTAL DED S. DETSENDE V. A.	<u> </u>		Exchange first-class U. S. Mail	
39 39 39 39 40	Thermal. Banning. Beaumont. Beaumont. Beaumont.	Flag Flag Flag Stop Flag	Daily Daily Daily Daily Daily	Alhambra	Wellton Wellton	Exchange U. S. Mail	
40 40 40	BanningGlamis	FlagStop	Daily	East of Wellton	Alhambra	Dispatch U. S. Mail	

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 105. 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.

RULE 82-A. Trains to or from Yuma Division authorized on Yuma or Los Angeles Division are also authorized between Los Angeles Yard or Los Angeles and Alhambra and will display numbers and signals, if any, accordingly between Los Angeles Yard or Los Angeles and Alhambra.

Trains to Yuma Division originating at Los Angeles Yard or Los Angeles must obtain Yuma Division clearance and need not obtain Los Angeles Division clearance or a clearance at Alhambra.

Regular trains and sections thereof to or from Yuma Division

need not obtain clearance at Alhambra.

Trains with SP clearance obtained at Colton or Puente are authorized to operate as an extra train within yards 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 Pomona Subdivision.

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

Eastward trains authorized on Pomona Subdivision and operating through Colton with the same conductor and engineer are thereby authorized on Beaumont Subdivision without obtaining a clearance at Colton.

Westward trains authorized on Beaumont Subdivision and operating through Colton with the same conductor and engineer are thereby authorized on Pomona Subdivision without obtaining a clearance at Colton.

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

Puente: Trains originating and terminating via Puente Branch. Los Nietos: Trains originating and terminating.

Trains will register at West Anaheim and South Anaheim 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. Trains receiving clearance at Colton are thereby authorized as indicated on clearance to beginning of CTC, being governed by block signals whose indications will supersede the superiority of trains.

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

RULE 201. Train orders and clearances on Puente, Santa Ana, Tustin and Stanton Branches will be issued by the authority and over the initials of chief train dispatcher Los Angeles Division, except for westward trains at Puente.

RULE 204. Trains of Pomona or Beaumont Subdivision operating through Colton with same conductor and engineer may be issued train orders on one subdivision that affect their movement on either, or both subdivisions.

RULE 221. Puente is a train-order office for trains originating via Puente Branch only.

Firestone Park is train-order office for eastward trains only.

Light will not be displayed in train-order signals on Puente and Santa Ana Branches, except when train-order operator is on duty. Anaheim is train-order office daily, except Sundays.

SPECIAL INSTRUCTIONS—BEAUMONT SUBDIVISION

RULE 82-A. Eastward trains authorized on Pomona Subdivision and operating through Colton with the same conductor and engineer are thereby authorized on Beaumont Subdivision without obtaining a clearance at Colton.

Westward trains authorized on Beaumont Subdivision and operating through Colton with the same conductor and engineer are thereby authorized on Pomona Subdivision without obtaining a clear-

ance at Colton.

Eastward first-class trains and trains consisting of passenger equipment only, authorized on Pomona and Beaumont Subdivisions and operating through Indio Yard with same conductor and engineer are thereby authorized on Salton Subdivision without obtaining a clearance at Indio Yard.

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

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

Indio Yard: Trains originating and terminating.

RULE 95. Trains receiving clearance at Colton are thereby authorized as indicated to beginning of CTC. Trains are authorized from CTC limits to Colton, being governed by block signals whose indications supersede the superiority of trains.

RULE D-97-A. Will apply between MP 609.74 Indio and MP 618.41 Thermal.

RULE 204. Trains of Pomona or Beaumont Subdivision operating through Colton with same conductor and engineer may be issued train orders on one subdivision that affect their movement on either, or both subdivisions.

First-class trains and trains consisting of passenger equipment only, of Pomona, Beaumont, 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 Pomona, Beaumont or Salton Subdivisions.

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

RULE 21-C. No. 360 and sections thereof authorized on I-CRy and moving between Araz Jct. and Yuma will display same indicators

and signals, if any, and register at Yuma accordingly.

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. Westward trains en route I-CRy and authorized on Salton Subdivision at Yuma are thereby authorized on I-CRy and will display indicators and signals, if any, accordingly, but must obtain both Yuma Division and I-CRy clearances at Yuma.

Eastward first-class trains and trains consisting of passenger equipment only, authorized on Pomona and Beaumont Subdivisions and operating through Indio Yard with same conductor and engineer are thereby authorized on Salton Subdivision without obtaining a clearance at Indio Yard.

Westward first-class trains and trains consisting of passenger equipment only, authorized on Salton Subdivision and operating through Indio Yard with same conductor and engineer are thereby authorized on Beaumont Subdivision without obtaining a clearance

at Indio Yard.

Trains authorized on Calexico Subdivision and operating through Niland with the same conductor and engineer are thereby authorized on Salton Subdivision and may be issued train orders on Calexico Subdivision that affect their movement on either Calexico or Salton Subdivisions, and are not required to obtain clearance at Niland.

RULE 83. Trains via I-CRy may identify superior trains between Araz Jct. and Yuma or check train register at Yuma against superior trains and such identification will apply on I-CRy at Araz Jct.

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

Indio Yard: Trains originating and terminating.

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 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 204. Clearances and train orders received at Yuma by trains en route I-CRy will apply on I-CRy at Araz Jct.

First-class trains and trains consisting of passenger equipment only, of Pomona, Beaumont 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 Pomona, Beaumont 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.

SPECIAL INSTRUCTIONS— CALEXICO SUBDIVISION

Trains authorized on Calexico Subdivision and operating through Niland with the same conductor and engineer are thereby authorized on Salton Subdivision and may be issued train orders on Calexico Subdivision that affect their movement on either Calexico or Salton Subdivisions, and are not required to obtain clearance at Niland.

RULE 83-A. Conductor of train, or engineer of light engine, may report arrival at Calexico to train-order operator.

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

RULE 201. Train orders and clearances on Calexico Subdivision will be issued by the authority and over the initials of S. H. Crouse.

SPEED TABLE

TIME PER MILE			MILES PER HOUR
36" 37" 38" 39" 40"			100 97.3 94.7 92.3 90
41" 42" 43" 44" 45"			87.8 85.7 83.7 81.8 80
46" 47" 48" 49" 50"			78.3 76.6 75 73.5 72
51" 52" 53" 54" 55"	* * * * * * * * * * * * * * * * * * * *		70.6 69.2 67.9 66.7 65.5
56" 57" 58" 59" 1'00"			64.3 63.2 62.1 61 60
1'01" 1'02" 1'03" 1'04" 1'05"			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" . 1'17" . 1'18" . 1'19" . 1'20" .			47.4 46.8 46.2 45.6 45
1'25" . 1'30" . 1'35" . 1'40" . 1'45" .			42.4 40 37.9 36 34.3
1′50″ . 1′55″ . 2′00″ . 2′15″ . 2′30″ .			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

