## TIME IS IMPORTANT Take TIMETo Be SAFE

## TRAINMASTERS



R. R. BADGLEY

## ASSISTANT TRAINMASTERS

J. R. POWELL.
H. J. KERINS. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Puente
W. J. BOUSQUET. ................................. .El Centro


ROAD FOREMAN OF ENGINES
R. C. HAYDEN
.Los Angeles

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.


## HOSPITALS

GENERAL HOSPITAL............................................. . SAN FRANCISCO
DIVISION HOSPITAL EMERGENCY HOSPITAT ........ GE EMERGENCY HOSPITAL. . ..................TAYLOR YARDS, LOS ANGELES EMERGENCY HOSPITAL.

## WATCH INSPECTORS

San Francisco.................. D. Fabrin, Manager of Time Service, 65 Market St.



Time at Los Angeles, Mission Tower and Taylor Jct. for information only.
See Los Angeles Division current timetable for train movements between Los Angeles and Alhambra.


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

POMONA SUBDIVISION


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


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

| ADDItional stations |  |  |  |
| :---: | :---: | :---: | :---: |
| Capacity and Direction of entry into Spurs | $\begin{aligned} & \text { Mile } \\ & \text { Post } \end{aligned}$ | NAME | Station Number |
| 13W | 489.3 | Stoneman.........(Spur) | 4001 |
| 81 | 499.6 | San Gabriel.............. | 4003 |
| i2 ${ }^{\text {E }}$ | 491.7 | Temple City................ Spur $^{\text {Benton }}$ | 4004 |
| 27 W | 510.7 | Spadra..............(Spur) | 4023 |
|  | 526.0 527.5 | Vina Vista. <br> Kaiser | 4038 4039 |



BEAUMONT SUBDIVISION


| ADDITIONAL STATIONS |  |  |  |
| :---: | :---: | :---: | :---: |
| Capacity and Direction of entry into spurs | Mile Post | NAME | Station Number |
| .. . | 559.7 | Nicklin. |  |
|  | 571.5 588.1 | Owl.. Hugo. | 4083 4097 4 |
|  | 601.5 | Dry Camp. | 4113 |




| AdDITIONAL STATIONS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Capacity and Direction of entry into spurs |  | $\begin{aligned} & \text { Mile } \\ & \text { Post } \end{aligned}$ | NAME | Station Number |
|  | . . | 628.8 | Caleb | 4141 |
| 98 | E | 637.8 | Salton | 4150 |
|  | E | 642.1 651.1 | Pope | 4154 |
|  | $\stackrel{\text { ¢ }}{ }$ | 663.5 | Mundo | 4175 |
| 4 | E | 684.6 | Amos. | 4197 |
|  |  | 695.6 703.0 | Mesquite | 4 |
|  | ¢ | 716.6 | Ogilby | 4229 |
|  | . | 722.7 | Knob . | 4235 |




## 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:

|  | STATION | KIND | FREQUENCY | for revenue passengers |  | FOR OTHER TRAFFIC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Train |  |  |  | RECEIVE TO (or beyond) | DISCHARGE FROM (or beyond) |  |
| 1 | Beaumont.......... | Flag..................... | Daily............ | Alhambra ..... | Phoenix........ |  |
| 1 | Indio .............. | Second stop when necessary........ | Daily . . . . . . . . . |  |  | Entrain or detrain pullman passengers |
| 2 | Indio . . . . . . . . . . . | Second stop when necessary | Daily . . . . . . . . |  |  | Entrain or detrain pullman passengers |
| 3 | Indio .............. | Second stop when necessary | Daily . . . . . . . . . |  |  | Entrain or detrain pullman passengers |
| 3 | Indio............... | Flag..................... | Daily............ | Alhambra.. | Tucumeari |  |
| 3 3 | Indio............. | Stop........... . . . . . . | Daily........... | Alhambra ....... |  | Entrain mail clerk |
| 3 3 | West Palm Springs. | Flag..... . . . . . . . . . . . . . . . . | Daily ......... | Alhambra . . . . . . | Phoenix. . . . . |  |
| 3 | gs. | Stop. | \& Hol........ |  |  | Exchange first-class U. S. Mail |
| 4 4 | West Palm Springs. | Flag.................... | Daily..... Sun... | Phoenix.......... | Alhambra...... |  |
| 4 | West Palm Springs.. | Stop. | Daily exc. Sun. \& Hol |  |  | Exchange first-class U. S. Mail |
| 4 | Indio .......... | Second stop when necessary | Daily.... . . . . . . |  |  | Entrain or detrain pullman passengers |
| 4 | Indio. | Flag. . . . . . . . . . . . . . . . . . | Daily..... ${ }^{\text {Su..... }}$ | Phoenix......... | Alhambra. |  |
| 4 | Indio. | Stop.... . . . . . . . . . . . ... | Daily exc. Sun. \& Hol | ................ | ..... | Exchange first-class U. S. Mail |
| 39 | Thermal. | Flag. | Daily............. |  | Wellton ...... | .................................... |
| 39 | Banning. | Flag. . . . . . . . . . . . . . . . | Daily... | Alhambra....... | Wellton........ |  |
| 39 39 | Beaumont. | Flag..................... | Daily........... | Alhambra. | Wellton........ |  |
| 39 40 | Beaumont. | Stop. | Daily............. | East of Wellton. . | Alhambra. | Exchange U. S. Mai |
| 40 | Banning............. | Flag...................... | Daily........... | East of Wellton.. | Alhambra.... |  |
| 40 | Glamis.............. | Stop..................... | When requested by TBM. | ................. |  | 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 operat ing 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 clearance 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-9\%-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

RULE 82-A. 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.

SPRED TABLE

| $\begin{aligned} & \text { TIME } \\ & \text { PER, } \\ & \text { MLLE } \end{aligned}$ | $\begin{aligned} & \text { MILES } \\ & \text { PER } \\ & \text { HOUR } \end{aligned}$ |
| :---: | :---: |
| $36^{\prime \prime}$ | 100 |
| $37^{\prime \prime}$ | 97.3 |
| $38^{\prime \prime}$ | 94.7 |
| $39^{\prime \prime}$ 。 | - 92.3 |
|  | - 90 |
| 41" | 87.8 |
| $42^{\prime \prime}$ | 85.7 |
| $43^{\prime \prime}$ | 83.7 |
| 44*' | 81.8 |
| $45^{\prime \prime}$. | - 80 |
| $46^{\prime \prime}$ | 78.3 |
| $47^{\prime \prime}$ | 76.6 |
| $48^{\prime \prime}$ | 75 |
| $49^{*}$ | 73.5 |
|  | $\begin{array}{r}\square \\ \hline\end{array}$ |
| $51^{\prime \prime}$ | 70.6 |
| $52^{\prime \prime}$ | - 69.2 |
| $53^{\prime \prime}$ | - 67.9 |
| $54^{\prime \prime}$ | 66.7 |
| $55^{\prime \prime}$ | - 65.5 |
| $56^{\prime \prime}$ | 64.3 |
| $57^{\prime \prime}$ | 63.2 |
| $58^{\prime \prime}$ | 62.1 |
| $59^{\prime \prime}$ | 61 |
| $1{ }^{\prime} 00^{\prime \prime}$. | 60 |
| 101 | 59 |
| 1'02' | 58.1 |
| $1{ }^{1} 03^{\prime \prime}$ | 57.1 |
| $1^{\prime} 04^{\prime \prime}$ | 56.2 |
| $1{ }^{\prime} 05^{\prime \prime}$ | 55.4 |
| $106^{\prime \prime}$ | 54.5 |
| 107 " | 53.7 |
| $1{ }^{\prime} 08^{\prime \prime}$ | 52.9 |
| $1^{\prime} 09^{\prime \prime}$ | 52.2 |
| $1^{\prime} 10^{\prime \prime}$ | 51.4 |
| $111^{\prime \prime}$ | 50.7 |
| $112^{\prime \prime}$ | 50 |
| $113^{\prime \prime}$ | 49.3 |
| 114" | 48.6 |
| $1^{\prime} 15^{\prime \prime}$ | 48 |
| $116^{\prime \prime}$ | 47.4 |
| 1'17' | 46.8 |
| $1^{\prime} 18^{\prime \prime}$ | 46.2 |
| $119^{\prime \prime}$ | 45.6 |
| $1^{\prime} 20^{\prime \prime}$ | 45 |
| $125^{\prime \prime}$ | 42.4 |
| $1^{\prime} 30^{\prime \prime}$ | 40 |
| $135^{\prime \prime}$ | 37.9 |
| $1^{\prime} 40^{\prime \prime}$ | 36 |
| $1^{\prime} 45^{\prime \prime}$. | 34.3 |
| $10^{\prime \prime}$ | 32.7 |
| $1^{\prime} 55^{\prime \prime}$ | 31.3 |
| $2^{\prime} 00^{\prime \prime}$ | 30 |
| $2{ }^{\prime} 15^{\prime \prime}$ | 26.7 |
| $2^{\prime} 30^{\prime \prime}$. | 24 |
| $2^{\prime} 45^{\prime \prime}$ | 21.8 |
| $3^{\prime} 00^{\prime \prime}$ | 20 |
| $3^{\prime} 30^{\prime \prime}$ | 17.1 |
| $4^{\prime} 00^{\prime \prime}$ | 15 |
| $5^{\prime} 00^{\prime \prime}$. | 12 |
| $6^{\prime} 00^{\prime \prime}$. |  |
| $7^{\prime} 00^{\prime \prime}$ | 8.6 |
| $7^{\prime} 30^{\prime \prime}$ |  |
| $8^{\prime} 00^{\prime \prime}$ |  |
| $10^{\prime} 00^{\prime \prime}$. | - 6 |



