

Union Pacific Railroad Company south-central district



CALIFORNIA DIVISION

TIME-TABLE No. 28

Effective Sunday, September 27, 1959

at 12:01 A. M. Pacific Time

Safety Always Makes a Suggestion

FOR EMPLOYES ONLY

G. A. CUNNINGHAM General Manager

H. E. SHUMWAY General Superintendent Transportation

| W. B. GROOME, SuperintendentLos Angeles, Cal. |
|-------------------------------------------------------------------------------------|
| A. W. KIRKEBY, Terminal SuperintendentLos Angeles, Cal. |
| J. I. STROSNIDER, Assistant Terminal SuperintendentLos Angeles, Cal. |
| R. D. SMITH, TrainmasterSan Bernardino, Cal. |
| R. L. RICHMOND, TrainmasterLas Vegas, Nev. |
| F. D. ACORD, Master MechanicSalt Lake City, Utah |
| W. E. RAYMOND, Road Foreman of EnginesLos Angeles, Cal. |
| W. T. SANDLIN, Road Foreman of EnginesLos Angeles, Cal. |
| L. C. WILLIAMS, Road Foreman of EnginesLas Vegas, Nev. |
| G. D. SCHEER, Division EngineerLos Angeles, Cal. |
| C. E. COCHRAN, General Roadmaster Los Angeles, Cal. |
| C. E. LUCAS, Superintendent of Safety and CourtesySalt Lake City, Utah |
| G. R. TROUTMAN, Assistant Superintendent of Safety and CourtesyLos Angeles, Cal. |

First Subdivision and Branches

| R. A. FORBES, Chief Train DispatcherLas | Vegas, | Nev. |
|-------------------------------------------------|--------|------|
| R. L. GUNDY, Asst. Chief Train DispatcherLas | Vegas, | Nev. |
| G. J. WILDE, Asst. Chief Train DispatcherLas | Vegas, | Nev. |
| J. T. HOLYOAK, Asst. Chief Train DispatcherLas | Vegas, | Nev. |

Second Subdivision and Branches

| H. W. STOKER, Chief Train DispatcherLos Angeles, | Cal. |
|-----------------------------------------------------------|------|
| J. E. MUNCEY, Asst. Chief Train DispatcherLos Angeles, | Cal. |
| J. L. HULIHAN, Asst. Chief Train DispatcherLos Angeles, | Cal. |
| W. S. COX, Asst. Chief Train DispatcherLos Angeles, | Cal. |

UNION PACIFIC RAILROAD EMPLOYES HOSPITAL ASSOCIATION PHYSICIANS AND SURGEONS:

| NAME | TITLE | PLACE |
|--------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | |
| D. L. Gamette | District Surgeon | Los Angeles |
| W. W. Woods | Surgeon | Alhambra |
| D. P. Nebeker | Surgeon | Arcadia |
| M. F. Fink | Surgeon | Barstow |
| Wm. M. Clover | Surgeon | Barstow |
| C. S. Muller | Surgeon | Bell |
| A. L. Kobal | Surgeon | Covina |
| W. W. Meler | Surgeon | East Los Angeles |
| Wm. F. Stucky Jr | Surgeon | Montebello |
| E. M. Pettis | Surgeon | Fullerton |
| E. A. Taylor | Surgeon | Glendale |
| E. A. Westphal | Surgeon | Glendale |
| J. E. Cummings | Surgeon | Eagle Rock |
| C. T. Poulson | Surgeon | Inglewood |
| D. E. Swanda | Surgeon | La Habra |
| J. B. Demman | Surgeon | Las Vegas |
| J. J. Hamili | Surgeon | Las Vegas |
| G. J. Madsen | Oculist | Las Vegas |
| R. B. Eusden | Surgeon | Long Beach |
| D. G. Bussey | Physician | Long Beach |
| W. H. Ball | Surgeon | Los Angeles |
| G. W. Prichard | Surgeon | Los Angeles |
| Don F. Kimmerling | Surgeon | Los Angeles |
| L. Allen Smith | Surgeon | Los Angeles |
| H. M. Mason | Physician | Los Angeles |
| H. H. Aram | Surgeon | Los Angeles |
| M. Beugelmans | Physician | Los Angeles |
| E. M. F. Weaver | Oculist & Aurist | Los Angeles |
| H. A. Baers | Oculist & Aurist | Los Angeles |
| W. W. Mead | Surgeon | Los Angeles- Compton |
| A. W. Williams | Surgeon | Los Angeles- La Brea |
| E. E. Wunderlich | Surgeon | Los Angeles- Palos Verdes |
| T. M. Hearn | Surgeon | North Hollywood |
| J. T. Morgan | Surgeon | Norwalk |
| W. A. Sullivan | Surgeon | Ontario |
| G. L. Barnum | Surgeon | Pasadena |
| Jack Segal | Surgeon | Pasadena |
| D. L. Hauck | Oculist | East Los Angeles |
| R. E. Fisher | Surgeon | Pomona |
| W. W. Schultz | Surgeon | Puente |
| T. A. Card | Surgeon | Riverside |
| C. M. Hadley | Oculist & Aurist | San Bernardino |
| Leland C. Jacobson | Surgeon | San Bernardino |
| N. E. Marsh | Surgeon | San Bernardino |
| J. E. Bergmann | Surgeon | Santa Monica |
| H. D. Orr | Surgeon | Victorville |
| G. E. Reames | Surgeon | Whittier |
| G. H. Quillen | | Wilmington |
| F. W. Foncannon | Surgeon | The state of the s |
| r. W. Policalilon | Surgeon | Wilmington |

| Stanuaru Ciucks i | ite located as shown below. | |
|---------------------------------------------------------------------------------------|----------------------------------------|---|
| Las Vegas Freight Enginemen's Locker | Room San BernardinoUnion Pacific Round | H |
| as VogasPassenger Enginemen's Locker Las VegasConductor's Register Las VegasTelegraph | Room East Yard Enginemen's Locker I | R |
| as Vegas | Office East Yard | 0 |

CONDENSED TIME-TABLE

| | WESTW | ARD | | | | | | EAST | WARD | | |
|-----------------|---------------------------------|-----------------|---------------------------------|------------------------|--------------------------------------|---------------|---------------------------------|-----------------|---------------------------------|----------------|-------|
| | FIRST | CLASS | 1000 | | 9.1 | | | FIRST | CLASS | | |
| 9 Passenge | 103 Streamliner Passenger | 5 Passenger | 115 Streamliner Passenger | Distance from Ogden | Time-Table No. 28 September 27, 1959 | Mile Post | 116 Streamliner Passenger | 10 Passenger | 104 Streamliner Passenger | 6 Passenger | |
| Daily | Daily | Daily | Daily | Dist | STATIONS | × | | | | | |
| 9.15 | 5.55 | 8.05 | | 0.0 | MT OGDEN MT | 0.0 | | A 6.00 | A 9.10 | A 7.20 | |
| 10.05 10.30 | 6.40 6.50 | 8.55 9.35 | | 36.3 | SALT LAKE CITY | 36.3 784.0 | | 5.05 4.40 | 8.25 8.15 | 6.30 6.00 | 100 |
| 12.30 | 8.44 | 12.16 | | 154.4 | LYNNDYL | 665.9 | | 2.27 | 6.15 | 3.13 | |
| 2.05 | 9.53 | 2.20 | | 243.5 | MILFORD | 576.8 | | 1.10 | 5.03 | 1.45 | |
| 2.40 | 10.20 | 3.05 | | 278.9 | LUND | 541.4 | | 12.25 | 4.30 | 1.00 | |
| 4.35 | 11.50 | 5.20 | | 360.8 | CALIENTE | 459.5 | | 10.42 | 2.54 | 11.00 | 44.1 |
| 7,20 6.30 | 2.30 1.40 | 8.50 8.10 | 4.45 | 486.1 | MT LAS VEGAS MT | 334.2 | л 3.45 | 8.00 6.45 | 12.20 11.10 | 8.10 6.50 | |
| 9.35 | 4.35 | 12.15 | 7.40 | 657.1 | YERMO | 163.2 | 12.48 | 3.30 | 8.20 | 3.00 | 414 |
| 9.58 | 4.53 | 12.45 | 7.58 | 670.5 | BARSTOW | 150.1 | 12.30 | 3.10 | 8.01 | 2.30 | - 01 |
| 12.05 | 6.55 | 2.55 | 9.48 | 751.3 | SAN BERNARDINO | 67.3 | 10.40 | 1.00 | 6.08 | 12.25 | Ų |
| 12.15 | 7.04 | 3.05 | 9.57 | 754.8 | COLTON | 64.5 | 10.27 | 12.47 | 5.55 | 12.05 | |
| 12.30 | 7.18 | 3.25 | 10.07 | 761.8 | RIVERSIDE | 57.5 | 10.15 | 12.35 | 5.43 | 11.50 | 111 |
| *Dillor | | 4.05 | | 781.5 | ONTARIO | 37.8 | | | | 11.20 | 5/1 |
| 1.05 | 7.50 | 4.20 | 10.37 | 787.3 | POMONA | 32.0 | 9.45 | 12.05 | 5.15 | 11.07 | 1400 |
| 1.40 | 8.25 | 5.00 | 11.10 | 813.6 | EAST LOS ANGELES | 5.7 | 9.20 | 11.35 | 4.50 | 10.35 | B.U. |
| A 2.00 | A 8.45 | A 5.30 | A11.30 | 821.0 | PT LOS ANGELES PT | 0.0 | 9.00 | 11.15 | 4.30 | 10.15 | 1 111 |
| DIN TO | | U. S.D.C. | | | 821.0 | | Daily | Daily | Daily | Daily | |
| (17.45) 46.3 | (15.50) 51.9 | (22.25) 36.6 | (6.45) . 49.5 | | Thru Time | | (6.45) 49.5 | (17.45) 46.3 | (15.40) 52.4 | (20.05) | - 121 |

Light figures indicate A.M.

Heavy figures indicate P.M.

| TIME | MILES | TIME | MILES | TIME | MILES | TIME | MILES | TIME | MILES | TIME | MILES |
|----------------------------------------|-----------------------------|--------------------------|------------------------------------|---------------------------|-----------------------------------------------------|--------------------------------------|------------------------------|--------------------------------------|-----------------------------|----------------|---------------------------------|
| PER MILE | PER HOUR | PER MILE | PER HOUR | PER MILE | PER HOUR | PER MILE | PER HOUR | PER MILE | PER HOUR | PER MILE | PER HOUR |
| 30" | 120. | 41" | 87.8 | 52" | 69.2 | 1' 3" | 57.1 | 1' 20" | 45. | 2' 45" | 21.8 |
| 31" | 116.1 | 42" | 85.7 | 53" | 67.9 | 1' 4" | 56.2 | 1' 25" | 42.3 | 3' | 20. |
| 32" | 112.5 | 43" | 83.7 | 54" | 66.6 | 1' 5" | 55.3 | 1' 30" | 40. | 3' 30" | 17.1 |
| 31" 32" 33" 34" 35" | 109.1 105.9 102.9 | 44" 45" 46" 47" | 83.7 81.8 80. 78.3 | 55" 56" 57" | 69.2 67.9 66.6 65.4 64.2 63.1 62. | 1' 6" 1 7" 1' 8" | 54.5 53.7 52.9 52.1 | 1' 35" 1' 40" 1' 45" 1' 50" | 37.9 36. 34.3 32.7 | 4' 5' 6' | 15. 12. 10. 8.6 7.5 |
| 35" 36" 37" 38" 39" 40" | 97.3 94.7 92.3 90. | 48" 49" 50" 51" | 76.6 75. 73.5 72. 70.6 | 58" 59" 1' 1' 1" | 61. 60. 59. 58. | 1' 10" 1' 11" 1' 12" 1' 15" | 51.4 50.7 50. 48. | 1' 55" 2' 2' 15" 2' 30" | 31.3 30. 26.6 24. | 10' | 7.5 6. |

CONDITIONAL STOPS TO DISCHARGE OR PICK UP REVENUE PASSENGERS

| Train | At | Discharge Passengers From | Pick Up Passengers Destined To |
|-------|-------------|---------------------------|-----------------------------------------------------|
| 9-10 | Victorville | Any station | Stations where 9-10 stops |
| *5 | Any station | Any station | Any station |
| *6 | Any station | Any station | Any station |
| 104 | Pomona | | Salt Lake City or beyond where scheduled to stop |
| 103 | Pomona | Salt Lake City or beyond | WHEN SERVICE THE REPORT |

| WESTWARD | riksi se | JBDIVISI | ON | | | |
|------------------------------------------------------|--------------------------|---------------------------------|----------------|---------------------------------|---------------------------------|-------------------------------------------------|
| | | FIRST | CLASS | | | Time Table No. 00 |
| Oar capacity of sidings, etc. See Rule 6 (A). Page 8 | 5 Passenger | 115 Streamliner Passenger | 9 Passenger | 103 Streamliner Passenger | Distance from Salt Lake City | Time-Table No. 28 September 27, 1959 |
| Oar o of sid See B | Daily | Daily | Daily | Daily | Dista | STATIONS |
| DPWIL | 8.10PM | 4.45PM | 6.30AM | 1.40AM | 449.8 | DN-R LAS VEGAS YL VO |
| 114 P | 8.18 | | | | 454.7 | BRACKEN |
| 67 PT | | | 11 11 11 11 | | 457.0 | BOULDER JCT. |
| 104 P | 8.24 | DATE | | | 461.5 | D ARDEN A |
| 103 P | 8.33 | | | | 469.0 | D SLOAN SX |
| 112 7 | | | | | 474.7 | ERIE |
| 113 P | 8.52 | | | | 482.9 | JEAN |
| 114 P | | | | | 487.7 | BORAX |
| 62 7 | | | | | 492.3 | #0AOH |
| 120 P | A Property of the second | | | | 496.8 | CALADA 4.7 |
| 114 PW | 9.15 | The same | | | 501.5 | DESERT 5.0 |
| 113 P | 9.22 | | Tarib. | | 506.5 | NIPTON 5.4 |
| 113 P | 9.30 | | | | 511.9 | . MOORE |
| 113 P | 9.36 | | | | 516.5 | 4.6 IVANPAH 4.6 BRANT 4.9 JOSHUA |
| 113 P | 9.41 | | | 40-11 | 521.1 | BRANT 4.9 |
| 102 P | | | | | 526.0 | 9.0 |
| 105 } PT | 9.51 | | | 11000 | 529.8 | OIMA 4.0 OHASE 3.1 ELORA |
| 113 P | | | | | 533.8 | CHASE |
| 113 P | 10.03 | | | | 536.9 | |
| 113 P | | | | | 540.6 | DAWES 4.3 |
| 114 P | | | | | 544.9 | DAWES HAYDEN 3.6 |
| 195 DPT | s 10.35 | 6.27 | 8.20 | 8.20 | 548.5 | D KELSO FO |
| 110 P | | | | | 553.4 | FLYNN 4.7 |
| 113 P | | | | | 558.1 | KERENS 4.0 |
| 77 - | 10.49 | | | | 562.1 | GLASGOW 4.3 |
| 102 P | 10.54 | | | | 566.4 | SANDS 5.7 ——— |
| 113 P | I TO SEE SEE SEE SEE SEE | | | | 572.1 | BALCH 7.6 |
| 113 P | 11.07 | | | | 579.7 | CRUCERO 7.4 |
| 123 P | | | | | 587.1 | BASIN 5.4 |
| 72 P | | | | | 592.5 | AFTON 4.2 |
| 121 P | | | | | 596.7 | DÜNN 4.9 |
| 113 P | 11.40PM | | | | 601.6 | FIELD 4.6 |
| 113 P | | | | | 606.2 | MANIX 4.5 |
| 113 P | | | | | 610.7 | HARVARD 5.0 |
| 111 P | THE WALLSON LISTERS | | | Mary Tubb | 615.7 | TOOMEY 5.1 |
| DFWI | A 12.05AM | A 7.40PM | A 9.35AM | A 4.35AM | 620.8 | DN-R YERMO YL BI |
| | | | | | | 171.0 |

For conditional stops to discharge or pick up revenue passengers.—See Page 3. For stations not shown on schedule pages.—See Page 11.

| BOULDER JCT. 327.0 | | | FIRST SUBDIVISION | | | | | | | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------|--------------------|-------------------|------|-----------|--------------------|-------------|---------|-------------|--|--|-------|------|
| | | - | Time | Time Table No. 20 | | | | | | | | | | - |
| Description | capacity dings, etc | Rule 6(A | September 27, 1959 | | | Mile-Post | | Streamliner | 1000000 | Streamliner | | | | 1.1 |
| BACTEN S29.3 S29.5 S20.5 S20 | Car | See | | | | | | | 100 | | | | | Alan |
| BRACKEN 329.3 | | DPWYZ | DN-RAL | AS VEGAS YI | VG 8 | 334.2 | A 6.50AM | A 3.45PM | 6.45PM | A 11.10PM | | | | |
| SOULDER SOUL | 114 | P | | BRACKEN | 8 | 329.3 | | 11/4 | BATIA | | | | | 11 |
| D ARDEN A 322.5 6.26 D SLOAN SX 315.0 6.13 D SLOAN SX 315.0 6.13 JEAN 301.1 5.50 RGACH 291.7 50 RGACH 291.7 50 RDACH 201.7 50 RDACH 201 | 67 | PY | ВС | | 8 | 327.0 | | | | | | | | |
| D SLOAN SX 315.0 6.18 113 | 104 | P | D | ARDEN | A S | 322.5 | 6.26 | | | | | | | |
| Hill P | 103 | P | D | SLOAN | SX 8 | 315.0 | 6.13 | | | | | | | |
| JEAN 301.1 5.50 | 112 | P | | ERIE | 8 | 309.3 | | | ALOLO I | | | | | |
| 10 | 113 | P | 7.0 | | 8 | 301.1 | 5.50 | | | | | | | |
| ROACH 291.7 1130 7 1141 77 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 7 115 | _ | P | | BORAX | - 2 | 296.3 | | | | | | | | |
| 130 F | 62 | P | | ROACH | 2 | 291.7 | | | | | | | | |
| 118 P | 120 | P | | CALADA | 2 | 287.2 | | | | | | | | |
| 113 P | 114 | PW | | DESERT | 2 | 282.5 | 5.25 | | | | | | | |
| 113 P 2 113 P 2 1 2 1 2 2 2 2 2 2 | 113 | P | | NIPTON | 2 | 277.5 | 5.18 | | | | | | | |
| 113 P 2 | 113 | | , | MOORE | 2 | 272.1 | 5.09 | | | | | | | |
| 105 99 97 24 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 | 113 | P | 101 | IVANPAH | : | 267.5 | 5.04 | | | | | | - 200 | |
| 105 99 97 24 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 | 113 | P | Z | BRANT | | 262.9 | 4.58 | | | | | | | |
| 109 FT 20 | | P | 8 | JOSHUA | | 258.0 | | | | | | | | |
| 113 P 114 P 115 P 11 | 105 } | PY | 2 | CIMA | | 254.2 | 4.50 | | | | | | | |
| 113 P 114 P 115 P 11 | 113 | P | AF | CHASE | | 250.2 | | | | | | | | |
| 113 P 114 P 115 | 113 | P | E | ELORA | : | 247.1 | | | | | | | | |
| 113 P | 113 | P | a | DAWES | : | 243.4 | | | | | | | | |
| 113 P | 114 | P | | HAYDEN | | 239.1 | | - | | | | | | |
| 113 P | 195 | DPT | Z D | KELSO | FO : | 235.5 | s 4.15 | 1.50 | 4.42 | 9.22 | | | | |
| 113 P | 110 | P | Z | FLYNN | | 230.6 | | | | | | | | |
| Transfer GLASGOW 4.8 221.9 | 113 | P | 2 | KERENS | | 225.9 | | | | | | | | |
| 102 P | 77 | P | | GLASGOW | | 221.9 | THE REAL PROPERTY. | | | | | | | |
| BALCH | 102 | P | | SANDS | | 217.6 | | - L | | | | | | |
| 113 P CRUCERO 204.3 3.42 | 113 | P | | BALCH | | 211.9 | | | | | | | | _ |
| 123 P | 113 | P | | CRUCERO | | 204.3 | 3.42 | | | | | | | |
| 72 P 121 P 121 P 13 P 113 P 113 P 114 P 115 P 117 P 117 P 118 P 119 P 119 P 119 P 119 P 119 P 110 P 111 P 111 P 111 P 112 P 113 P 114 P 115 P 116 P 116 P 117 P 117 P 118 P 119 P 11 | 123 | P | | BASIN | | 196.9 | | | | | | | | |
| 121 P | 72 | P | | AFTON | | 191.5 | | | | | | | | |
| 113 P | 121 | P | | DUNN | | 187.3 | | | | | | | * | |
| 113 P | 113 | P | | FIELD | | 182.4 | | | | | | | | |
| 113 P 111 P 111 P 111 P 110 DPWI DDWI DDWI DDWI DDWI DDWI DDWI DDWI | 113 | P | | MANIX | | - | | | | | | | | |
| 111 P TOOMEY 168.3 163.2 3.00AM 12.48PM 3.30PM 8.20PM | 113 | P | | HARVARD | | | | | | | | | | - |
| DPWY (DN-R YERMO YL BN 163.2 3.00AM 12.48PM 3.30PM 8.20PM | | P | | TOOMEY | | 168.3 | | | | | | | - | |
| 171.0 Daily Daily Daily | | DPWY | DN-R | | L BN | 163.2 | 3.00AM | 12.48PM | 3.30PM | 8.20PM | | | | |
| | | | 1 | 171.0 | | | Daily | Daily | Daily | Daily | | | | |

For conditional stops to discharge or pick up revenue passengers.—See Page 3. For stations not shown on schedule pages.—See Page 11.

| ****** | WARD | | SECOND | SUBDIV | ISION | | | |
|-----------------------------------------------------|------|--------|---------------------------------|----------------|---------------------------------|----------------|---------------------------------|--------------------------------------------------------|
| | | | - Parate | FIRST | CLASS | | - B | m' - m-11- N- 00 |
| Car capacity of sidings, etc. See Rule 6(A). Page 8 | | 204 | 115 Streamliner Passenger | 9 Passenger | 103 Streamliner Passenger | 5 Passenger | Distance from Salt Lake City | Time-Table No. 28 September 27, 1959 |
| Oar of si See Pag | | | Daily | Daily | Daily | Daily | Dis | STATIONS |
| DPWY | | 13,100 | 7.40PM | 9.35AM | 4.35AM | 12.15AM | 620.8 | DN-R YERMO YL E |
| IP | | | 7.48PM | 9.43AM | 4.43AM | 12.23AM | 625.4 | DN DAGGETT |
| | | | 7.58 | 8 9.58AM | 4.53 | s 12.45 | 634.2 | BARSTOW 80.8 |
| D | | | s 9.48 | в 12.05рм | | s 2.55 | 715.0 | SAN BERNARDINO |
| | | | 9.57 | 12.15 | 7.04 | s 3.05 | 718.5 | COLTON |
| IP | | | 10.05PM | 12.25PM | 7.13AM | 3.15AM | 724.8 | S. P. and A. T. & S. F. Crossings RIVERSIDE JCT. YL |
| P | | | s 10.07 | s 12.30 | s 7.18 | s 3.25 | 725.5 | 0.1 |
| 19 Р | | | | | | | 729.2 | STREETER 0.8 |
| 105 Р | | | | | | | 730.0 | ARLINGTON 4.7 |
| 118 YP | | | | | 1000 | | 734.7 | PEDLEY 2.7 |
| 117 Р | | | | | | f 3.42 | 787.4 | D MIRA LOMA |
| PI | | | | | | | 744.9 | S. P. CROSSING |
| P | | | | | | 8 4.05 | 745.2 | D ONTARIO YL |
| 117 Р | | | | | | | 747.5 | MONTCLAIR 2.5 S. P. CROSSING |
| P | | | 12.05 | | | | 750.0 | S. P. CROSSING |
| P | | | s 10.37 | s 1.05 | 7.50 | s 4.20 | 751.0 | DN POMONA YL |
| 114 P | | | | | | | 754.1 | 4.5 |
| 118 Р | | | | | | | 758.6 | WALNUT 6.6 PUENTE JOT. |
| | | | - | | | | 765.2 | D CITY OF INDUSTRY |
| 118 Р | | | | | | | 766.0 | BARTOLO |
| | | | - | | | | 771.7 | WHITTIER JCT. |
| Р | | | | | | 1 15 | 772.1 | 0.6 |
| 113 P | | | - | | | f 4.45 | 772.7 | D PICO 1.8 D MONTEBELLO |
| 58 P | | | - 11 10 | 1.40 | 0.05 | f 4.50 | 777.3 | EAST LOS ANGELES YI |
| | | | 8 11.10 | 8 1.40 | s 8.25 | s 5.00 | | DN-R EAST YARD YE |
| ODPWYZ | | | | | | | 777.4 | 2.8 |
| PX | | | | | | | 780.2 | DOWNEY ROAD YL |
| PX | | | | | | | 781.3 | NINTH ST. JCT. YL |
| PX | | | | | | | 783.0 | |
| 1 | | 4 | | | | | 783.9 | PASADENA JCT. YL |
| 1 | | | | | | | 784.0 | A.T. & S. F. Csg. (Mission Tov |
| ъ | | | A 11.30PM | A 2.00PM | A 8.45AM | A 5.30AM | 784.7 | DN-R LOS ANGELES (Union Station) |
| | | | | | | | | 163.9 |

Time shown at Barstow, San Bernardino and Colton is for information only. Trains are governed by A. T. & S. F. Ry. time-table and rules while using their tracks between Daggett and Riverside Jct. and are governed by L. A. U. P. T. rules while using their tracks between Los Angeles and terminal limits, 200 feet west of A. T. & S. F. Csg. (Mission Tower). Movement of trains and engines between Pasadena Jct. and Los Angeles is governed by interlocking signals.

For conditional stops to discharge or pick up revenue passengers.—See Page 3.

For stations not shown on schedule pages.—See Page 11.

| till W | gu) | | - IDVARE ORGI | 4 HAR | SE | COND S | UBDIVIS | ION | KARR M | E | ASTWA | ARD |
|----------------------------------------------|------|-----------------------------------------|---------------------------------------|-----------|---------------------------------|-----------------|---------------------------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------|----------|
| | | 1 | | | | FIRST | CLASS | | | | | |
| Car capacity of sidings, etc. See Rule 6(A). | 80 | Time-Table No. 28 September 27, 1959 | | Mile-Post | 116 Streamliner Passenger | 10 Passenger | 104 Streamliner Passenger | 6 Passenger | High y de | | | |
| Car of sig | Page | | STATIONS | ~ | | | | 1 | STEATE | | | 111.76 |
| 1 | DPWY | 0 | DN-R YERMO YL BN | 163.2 | A 12.48PM | A 3.30PM | A 8.20PM | A 2.55AM | | al II on | | |
| 1.5 | IP | C.T. | DN DAGGETT B | 158.6 | 12.40PM | 3.20PM | 8.11PM | 2.45AM | 1.0 | | | |
| | | , | BARSTOW BA | 150.1 | 12.30 PM | s 3.10 | 8.01 | s 2.30 | U.N. | | | |
| 1 | D | | SAN BERNARDINO E | 67.3 | s 10.40 AM | s 1.00 | s 6.08 | s 12,25 | | | | |
| | | | COLTON 6.3 | 64.5 | 10.27 | 12.47 | 5.55 | s 12.05 AM | | | | |
| 75.V | IP | S. | P. and A. T. & S. F. Crossings \ _ | 58.2 | 10.17AM | 12.37PM | 5.45PM | 11.53PM | | | | |
| 8.0 | P | (| DN RIVERSIDE VN | 57.5 | s 10.15 | s 12.35 | s 5.43 | s 11.50 | | | | |
| 119 | P | | STREETER | 53.8 | | | | | | | | |
| 105 | P | | ARLINGTON 4.7 | 53.0 | | | | | | 4 | | |
| 118 | YP | | PEDLEY 2.7 | 48.3 | | | | | | 0 00 | | |
| 117 | P | | D MIRA LOMA V | 45.6 | | | | | October 1 | 100 | | |
| 6-11 | PI | | S. P. CROSSING | 38.1 | | | | | | | | |
| 1.81 | P | | D ONTARIO YL RA | | | | | s 11.20 | | | | |
| 117 | P | 301 | MONTOLAIR | 35.5 | | | | | | - | - | - |
| O IT | P | CONTROL | S. P. CROSSING | 33.0 | | 15.05 | | | | | | |
| | P | 00 | DN POMONA YL PO | - | 8 9.45 | 8 12.05PM | 5.15 | s 11.07 | aldoller | 270 | | 1000 |
| 114 | P | 10 | SPADRA 4.5 | 28.9 | | | | | | | | 10 7 6 7 |
| 118 | P | TRAFFIC | WALNUT 6.6 | 24.4 | | | | | | - | | 12413 |
| 222 | | E | PUENTE JOT. | 17.8 | | | | - | LETATION | | | |
| 118 | P | | D CITY OF INDUSTRY BO | 17.0 | | | | | WILLIAM STATE | 100 | | |
| | | Z | BARTOLO 0.4 | - | | | | | | | | - |
| 222 | P | CENTRALIZED | WHITTIER JCT. | 10.9 | | | | | | | | |
| 113 | P | L | D PICO E | | | | | | | 0.00 | | |
| 58 | P | 2 | D MONTEBELLO ME | - | | 11.05 | 1.50 | 10.05 | | | | |
| | | | EAST LOS ANGELES YL | 5.7 | 8 9.20 | s 11.35 | 8 4.50 | s 10.35 | | | | |
| ODP | PWYZ | | DN-R EAST YARD YL | | | | | | | | | |
| | PX | | DOWNEY ROAD YL | | Libraria Din | | | wed local | ASSESSMENT OF THE PARTY OF THE | STATE OF THE PARTY | THE PERSON | |
| | PX | | NINTH ST. JCT. YL | 1.7 | | | 6-4 | | | | | |
| | PX | | PASADENA JCT. YL | 0.0 | | | | | | | | |
| | 1 | 1 | 0.1 ——— | | | | | | | | | |
| | 1 | Α. | T. & S. F. Csg. (Mission Tower) | | | | - | | | | | |
| | IP | DN | V-R LOS ANGELES UD (Union Station) | 1,432.00 | 9.00AM | 11.15AM | 4.30PM | 10.15PM | ER . | | | |
| | | l b | 165.2 | | Daily | Daily | Daily | Daily | Located 6 | Sales Marie | Lyphwell | of mills |
| | | | Thru Time | | (3.48) 43.4 | (4.15) 38.9 | (3.50) 43.0 | (4.40) 35.4 | | | | |

Time shown at Colton, San Bernardino and Barstow is for information only. Trains are governed by A. T. & S. F. Ry. time-table and rules while using their tracks between Daggett and Riverside Jct. and are governed by L. A. U. P. T. rules while using their tracks between Los Angeles and terminal limits, 200 feet west of A. T. & S. F. Csg. (Mission Tower). Movement of trains and engines between Pasadena Jct. and Los Angeles is governed by interlocking signals.

For conditional stops to discharge or pick up revenue passengers. -See Page 3.

For stations not shown on schedule pages.—See Page 11.

| WESTWAI | RD—AN | AHEIM BRANCH—I | EASTWARD | WESTWARD - | — SAN | PEDRO BRANCH — EAST | TWARD |
|-----------------------------------------------------|--------------------------------|--------------------------------------|------------|------------------------------------------------------|----------------------------------------------|-----------------------------------------|-----------|
| Car capacity of sidings, etc. See Rule 6(A). Page 8 | Distance from Whittier Jct. | Time-Table No. 28 September 27, 1959 | Post | Car capacity of sidings, etc. See Rule 6 (A). Page 8 | Distance from First Street Los Angeles | Time-Table No. 28 September 27, 1959 | Post |
| Car co of sidi See R Page | Dista | STATIONS | Mile-Post | Car c of sid See I Page | Dista First Los A | STATIONS | Mile-Post |
| 1 P | 0.0 | WHITTIER JCT. | 0.0 | DPWYZ | 9 99 1 | DN-R EAST YARD YL D | |
| | 0.1 | S. P. CROSSING | 0.1 | IP | 3.1 | DN HOBART YL J A. T. and S. F. Crossing | 3.1 |
| 18 | 2.3 | D WHITTIER YLWR | 2.3 | 1 | 3.6 | L. A. JOT. RY. CROSSING YL | 3.6 |
| | 6.9 | PAC. ELEC. CROSSING | 6.9 | AI | 5.1 | P. E. CROSSING YL | 5.1 |
| | 9.7 | LA HABRA | 9.7 | 69 P | 5.3 | BELL YL | 5.3 |
| | 10.5 | PAC. ELEC. CROSSING | 10.5 | AI | 7.4 | S. P. CROSSING YL | 7.4 |
| | 15.5 | A. T. & S. F. CROSSING | 15.5 | — 13 | 9.4 | WORKMAN 1.8 | 9.4 |
| | | 1.8 | | AI | 11.2 | P. E. CROSSING | 11.2 |
| 10 | 17.3 | D FULLERTON RN | 17.3 | 123 Р | 12.5 | D PARAMOUNT YL HY | 12.5 |
| 39 | 20.0 | D ANAHEIM YL MN | 20.0 | 73 P | 14.3 | RIOCO YL | 14.3 |
| | | 20.0 | | | 14.6 | DOUGLAS JOT. YL | 14.6 |
| | | | - 14 | 1 | 17.4 | P. E. CROSSING | 17.4 |
| | | | | 96 | 19.1 | MANUEL 2.6 | 19.1 |
| WEETWARD | | DED CUMI DD LLICH | | 1 | 21.7 | S. P. CROSSING | 21.7 |
| | - ROOLI | DER CITY BRANCH | — EASTWARD | 1 | 21.9 | P. E. CROSSING | 21.9 |
| . 5 G | 8 | Time-Table No. 28 | 000 | P | 22.3 | D MEAD TFR. YL WI | 22.3 |
| reity e 6 (| Distance from Boulder Jct. | | + | 1 | 23.2 | HENRY FORD BLV. DRAWBRIDGE YL | 23.2 |
| ding ding Rule Rule | Distance Boulder | September 27, 1959 | -Poe | PWT | 24.2 | TERMINAL ISLAND YL | 24.2 |
| Car capacity of sidings, etc. See Rule 6(A). Page 8 | Dist | STATIONS | Mile-Post | P | 25.9 | EAST SAN PEDRO YL | 25.9 |
| YP | 0.0 | BOULDER JCT. YL | 0.0 | = | | 23.1 | |
| 59 P | 9.8 | D HENDERSON YLRB | 9.8 | | | | |
| PY | 22.4 | D-RBOULDER CITY YL | 22.4 | | | | |
| | | 22.4 | | | | | |

Eastward trains are superior to trains of the same class in the opposite direction.—See Rule 72. For stations not shown on schedule pages.—See Page 11.

SYMBOLS AND ABBREVIATIONS (Rules 6 and 6(A))

Rule 6

The following letters placed before figures of a schedule

s -regular stop;

f -flag stop to receive or discharge traffic;

A-arrive.

Rule 6(A)

The following letters placed in column with station name in time-table indicate:

D —day operator;

R —train register; YL —yard limits.

N -night operator; DN-day and night operator;

The following letters placed in columns provided in time-

table indicate: C -coaling station;

X -cross over;

D -diesel oil station; F -turbine fuel station; Y — wye;
Z — track scales;
AI — automatic interlocking;
CS — center siding;

I —interlocking; O —fuel oil station; P -telephone; T —turntable;

ES -eastward siding; WS-westward siding.

W-water station;

SPEEDS SHOWN BELOW ARE MAXIMUM SPEEDS PERMITTED AND MUST NOT BE EXCEEDED:

Designation "Str."-Train with Diesel locomotive and all light-weight roller-bearing passenger train equipment.

Designation "Psgr."—Train with Steam locomotive and all passenger train equipment; train with Diesel locomotive and all passenger train equipment, any car of which is not light-weight roller-bearing.

Designation "Frt."-Train with freight cars; train with caboose only; locomotive without cars.

When Diesel passenger locomotive is operated without train, a speed of 60 miles per hour must not be exceeded and all lesser speed restrictions specified under "Psgr." trains will govern.

When a freight locomotive is used in passenger service on a branch line, the speed specified under "Frt." must not be exceeded.

GENERAL

| Landin | M | iles Per Ho | our | Location | Miles Per Hour | | our |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|----------|
| Location | Str. | Psgr. | Frt. | Location | | Psgr. | Frt. |
| Maximum speed. Los Angeles-Las Vegas Merchandise Trains where not otherwise restricted. | 79 | 79 | 50 60 | Trains handling wrecking derricks: Derricks with 6-wheel trucks. Derricks with 4-wheel trucks. For first five miles after leaving initial | | | 40 35 |
| Freight trains handling tonnage in excess of 65 tons per operative brake. | | | 40 | terminal with derricks not equipped with roller bearings. (All slower speeds applying to freight | | | 20 |
| Inspection bus cars. | | 40 | 40 | trains on curves and other restricted locations must be complied with.) | | | |
| When caboose is handled in train consisting of passenger train equipment. | | 60 | | Trains handling water cars converted from Vanderbilt type locomotive tenders on | | | |
| Diesel yard switch locomotives in road service. | | | 35 | secondary tracks and branch lines. Jordan spreaders and other machines of | | | 20 |
| Diesel locomotive running light, dynamic brake not in operation, on descending | | | 35 | spreader type, when in operation. Self-propelled cranes, pile drivers, weed | | | 15 |
| grade in excess of 1 percent. Diesel locomotive in road or helper service: Backing up shoving a train. (Speed of train being helped will govern.) Backing up pulling a train. | 40 | 40 | 40 | burners and similar equipment moving under own power: On main line. On branch lines. (Slower speed must be observed where conditions require.) | | 10,40 | 25 15 |
| Backing up light. Diesel freight and road switch | | | 40 | Within yard limits protected by contin- uous block signals. | 60 | 50 | 25 |
| locomotives. 1870 class locomotives: On main track. On branch lines. | 65 | 65 | 50 20 | Within yard limits not protected by continuous block signals. On main line. On branch lines. | 50 | 40 30 | 25 15 |
| Trains handling U. P. ore cars numbers 8000-8499 and Mexican ore cars F.C.D.N. | | | | Within yard limits Diesel passenger locomotive operated without train. | | 25 | |
| series 400. Trains handling scale test cars: | | | 45 | When using cross-overs or turn-outs: Forward movement. Back-up movement. | 15 10 | 15 10 | 15 10 |
| On main line. On branch lines. | | | 30 20 | When using No.14 turn-outs at power operated switches or at end of double track. | 25 | 20 | 20 |
| Trains handling company roadway machines on their own wheels, except wrecking derricks: On main line: On straight track. On curves. | | | 30 25 | Over spring switches, when not using turn- out but where switch points will be caused to oscillate under such movement, or where movement is over facing point switch. | 20 | 20 | 20 |
| On branch lines. | | | 15 | Wye tracks. | 6 | 6 | 6 |
| | | F | IRST ST | UBDIVISION | 100 | a basket i | 71.15 |
| Las Vegas Between M.P. 335.0 and 333.2. | 20 | 20 | 20 | Cima to Kelso Diesel locomotive running light with dynamic brake in operation and passenger | | | |

| Las Vegas Between M.P. 335.0 and 333.2. | 20 | 20 | 20 | C |
|--------------------------------------------------|----|----|----|-----|
| Arden Between M.P. 321.0 and 320.6. | 65 | 55 | 45 | |
| Between M.P. 319.7 and 318.5. | 40 | 40 | 30 | Ci |
| Between M.P. 317.1 and 315.0. | 40 | 40 | 30 | |
| Sloan Between M.P. 315.0 and 314.6. See Note. | 40 | 40 | 30 | 18 |
| Between M.P. 313.6 and 312.6. | 79 | 70 | 50 | |
| Between M.P. 312.5 and 311.7. | 45 | 40 | 30 | 110 |
| Between M.P. 309.8 and 309.3. See Note. | 70 | 60 | 50 | |

| Cima to Kelso Diesel locomotive running light with dynamic brake in operation and passenger trains handled by Diesel locomotives with dynamic brake in operation. | 45 | 45 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----|
| Cima to Kelso, any train handling four or more tourist cars, except when handled with Diesel locomotive with dynamic brake in operation. | 30 | |
| 1870 series Diesel locomotive operating light without dynamic brakes Cima to Kelso with dynamic brakes in operation | | 20 |

35

40 40

Cima to Kelso

Kelso to Sands

Cima to Desert

| | | | | VISION (Cont'd) | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------------------|---------|---------------------------------------------------------------------------------------------------|----------|------------|----------|
| Location | | liles Per H | 2.47 | Location | Mi | les Per Ho | our |
| the description of the Other Second Second | Str. | Psgr. | Frt. | Localion | Str. | Psgr. | Frt. |
| Cima to Kelso All freight and mixed trains except when handled with Diesel locomotive with dy- | - | and red | - more | Flynn Between M.P. 223.9 and 223.5. | 79 | 70 | 50 |
| namic brake in operation, will consume | | The less | 0.00 | Basin Between M.P. 196.2 and 193.8. | 60 | F0 | 40 |
| 5 mins. running the first mile and 4 mins. the second mile, after leaving Cima, to | | | 121 | Between M.P. 193.7 and 191.8. | 60 45 | 35 | 30 |
| avoid too rapid heating of wheels. | 60 | 40 | 20 | | 40 | - 00 | - 50 |
| Zima to Kelso Freight trains not required to use re- | | | | Afton Between M.P. 190.9 and 188.4. See Note. Dunn | 55 | 45 | 35 |
| tainers Per Special rule 1045(S) Cima to Kelso Streamline trains handled with auto- | | | 25 | Between M.P. 187.0 and 186.2. See Note. | 70 | 60 | 50 |
| matic brake in operation. Between M.P. 231,2 and 230.9. See Note. 70 | | 60 | 50 | Between east and west switches of Wye. M.P. 163.1 and 162.8. | | 20 | 20 |
| | | | | UBDIVISION | - | | _ |
| The same of the sa | - | N. | DOND S | | _ | | 11 |
| Hermo Between east and west switches of Wye. M.P. 163.1 and 162.8. | 20 | 20 | 20 | Spadra Between M.P. 25.3 and 25.1. See Note. Walnut | 70 | 60 | 50 |
| Between M.P. 159.0 and 158.8. | 15 | 15 | 15 | Between M.P. 23.8 and 23.6. | 70 | 60 | 50 |
| Riverside Jct. | -11 | C Die | HAY . | City of Industry Between M.P. 15.3 and 15.1. | 55 | 45 | 35 |
| Between M.P. 58.1 and 57.3. | 20 | 20 | 20 | Between M.P. 13.9 and 13.6. | 70 | 60 | 50 |
| Between M.P. 57.3 and 55.25. | 45 | 40 | 30 | Between M.P. 11.3 and 10.9. | 70 | 60 | 50 |
| Between M.P. 55.25 and 54.75. | 30 | 30 | 30 | Whittier Jct. | | | |
| Streeter Between M.P. 54.75 and 53.0. See Note. | 45 | 45 | 40 | Between M.P. 10.4 and 10.2. See Note. Montebello | 60 | 50 | 40 |
| Arlington | | | | Over Power operated Switch M.P. 7.72: | 70 | 00 | |
| Between M.P. 52.3 and 51.8. 65 | | 55 | 45 | Using straight track. Using turn out. | 25 | 60 20 | 50 20 |
| Between M.P. 50.7 and 49.9 | 70 | 60 | 50 | East Yard | | | |
| Mira Loma | | | | Between M.P. 2.4 and 1.7. | 25 | 25 | 20 |
| S.P. Crossing M.P. 38.1. | 40 | 40 | 25 | Between M.P. 0.1 and West 0.3. | 25 | 25 | 20 |
| Pomona | 1411 | | | Between West M.P. 0.3 and Pasadena Jct. | 15 | 15 | 15 |
| Between M.P. 32.6 and 31.5. | 40 | 40 | 25 | Between Pasadena Jct. and Los Angeles | 4 4 400 | all House | Lug |
| Between M.P. 29.5 and 29.1. See Note. | 70 | 60 | 50 | River Bridge. | 15 | 15 | 15 |
| | | | BRA | NCHES | mira W | ork files | 0000 |
| Location | | Miles P | er Hour | Location | | Miles P | er Hou |
| Location | | Psgr. | Frt. | Location | | Psgr. | Frt |
| | | | | Lakewood Branch | | 25 | 25 |
| Boulder City Branch | | 30 | 30 | Del Amo Boulevard M.P. 15.2. | | 10 | 10 |
| Between M.P. 17.8 and 19.0. | l'ing | rada n | 20 | Wardlow Road M.P. 17.1. | | | 10 |
| | | - 75 11 11 | 20 | San Pedro Branch | 10 | 30 | 30 |
| Blue Diamond Spur Arden to M.P. 8. | | | 20 | Lead known as Consolidated Lumber Company track: On straight track. On curves. | | 7 7 8 | 10 |
| M.P. 8 to end of track. | | | 10 | Vernon, city limits. | | 12 | 12 |
| M.F. o to end of track. | | | 12 | Henry Ford Ave. drawbridge. | | 15 | 15 |
| Crestmore Branch Between Pedley and Crestmore. | in mi | | 15 | Between the two home signals governing move- ment over Railroad crossings M.P. 5.1, 7.4, 11.2, | | | |
| Anaheim Branch | | | 20 | and 17.4. Mead Transfer Road crossing to Ford Plant commencing movement over crossing. | | 10 | 10 |
| Between M.P. 2.0 and 2.5. | ett en | | 15 | Pasadena Branch Between Avenue 33 and Pasadena Junctic | n | 12 | 12 |
| Between M.P. 12.0 and 13.0. | | | 10 | Glendale Branch | | 12 | 12 |
| Highway Crossing M.P. 18.5. Highway Crossing M.P. 20.1. | | Terriba | 10 8 | time-table and rules while using S. I tracks between Avenue 18 and Arroyo J | P. Co. | C)Carry | |
| Highway Crossing M.P. 18.5. Highway Crossing M.R. 20.1. | M.P. | igns or R 230.5 24.6 | 10 8 | Trains and engines are governed by S. time-table and rules while using S. | et. Co. | Otam | |

| | Mile | Car Capacity, | Switch | | | Mile | Car Capacity, | Switch |
|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| Location | Post | See Rule 6 (A) | Connec- tion | | Location | Post | See Rule 6 (A) | Connection |
| First Subdivision | | | | 1 | Glendale Branch | | | |
| Cinderlite Spur | 330.1 | 20 P | East | 1.10 | Taylor Milling Co | 4.2 | 15 | West |
| Blue Diamond | 321.8 | P | West | | Pacific Fence | 5.3 | 4 | East |
| Basin Gravel Pit | 196.9 | 124 | East | | Delay Drive | 5.5 | 12 | West |
| New Dunn | 188.5 | 21 P | Both | | Glendale | 5.6 | 7 | East |
| | | | | 1 | Pottery Spur | 5.7 | 2 | West |
| Second Subdivision | I TWO | 1000 | | | Westcraft, Inc. | 5.8 | 8 | West |
| Magnolia Ave | 55.2 | 13 P | East | | Modglin Co., Inc. Aluminum Extrusion Co. | 5.8 5.9 | 6 2 | West |
| Cucamonga Grape Spur | 45.8 | 240 | East | 1 7 | Common Cobinet Co | 6.1 | 2 2 | |
| Champagne | 43.5 | 47 | Both | N Y | Sawyer Cabinet Co | 6.2 | 2 | East Both |
| Ballou | 40.5 | 43 | Both | | | 0.2 | 3 | Dorn |
| Winery Spur | 39.1 | 12 | West | | Pasadena Branch | | | |
| San Antonio Meat Co | 34.1 | 23 | East | 1 | Baker Spur | 5.3 | 5 | East |
| Convair East Spur | 30.7 | 56 | East | | Team Track | 5.4 | 1 | West |
| Convair West Spur | 29.8 | 25 | West | | Municipal Light Plant | 8.2 | 8 | East |
| American Brake Shoe | 29.4 | 19 | West | - 4 | Municipal Light Plant | 8.3 | 7 | Both |
| Benton Feed Spur | 27.0 | 40 P | East | | Lennox Furnace Co | 8.5 | 2 | East |
| Fallon | 21.7 | 29 P | West | 1 | Crown Fence & Supply Co | 8.6 | 2 | West |
| Western Harness Racing Assn | 21.0 | 18 P | West | | Holly Mfg Co | 8.6 | 3 | East |
| Carrier Corporation | 19.10 | 29 P | Both | 1 | A. C. Vroman Inc. | 9.3 | 3 | East |
| Shepherd Tractor Spur | 12.2 | 15 P | East | | Pasadena | 9.8 | 20 | Both |
| St. Helens Spur | 11.1 | 17 | West | - 3 | City of Pasadena | 11.31 | 3 | West |
| and an Older Brown b | | | | | San Pedro Branch | NO DE LA | CICHIANI. | |
| Boulder City Branch | | 12.9 | | | Rancho Los Amigos | 10.0 | 3 | East |
| Manganese, Inc. | 11.5 | 65 | East | 1 117 | Dayton Foundry Co | 10.2 | 6 | West |
| Magnesium | 10.5 | 21 | Both | 1 11 | Hollydale Spur and Waldrip Engr. Co | 10.4 | 19 | West |
| | | | | | Macco Corporation | 11.5 | 17 | West |
| Prestmore Branch | 10 700 | 111 | 100 | | Exeter Refining Co | 14.1 | 20 | East |
| Ormand | 3.9 | 14 | Both | 11 | | | 20 | 2000 |
| Ormand Quarry | 3.9 | 83 | West | | Lakewood Branch | 1000 | 10000 | |
| Crestmore | 6.9 | Yard | Both | 1 | Lakewood | 16.2 | 13 P | Both |
| | | | | | Douglas Aircraft Spur & Wye | 16.5 | A LONG | Both |
| Anaheim Branch | | | | 1 1 | Montana Ranch Spur | 16.9 | 6 | East |
| Fullerton Industrial Lead | 15.4 | 31 | West | | Richfield Oil Spur | 17.1 | 30 | West |
| Northrop Aircraft | 18.8 | 14 | West | | City of Long Beach Water Dept | 17.1 | 8 | East |
| California Juice Inc | 19.1 | 13 | West | | Hancock Refinery Spur | 17.2 | 27 | East |
| Southern California Citrus | 19.2 | 17 | West | 10 | Cherry Ave. Team Track | 17.2 | 18 | East |
| | | | SET OU | JT ! | PRACKS | | | |
| Switch | | | | | | | | |
| Location | Mile | Car | Switch Connec- | П | | Mile | Car | Switch |
| Location | Mile Post | Car Capacity | Switch Connec- tion | | Location | Mile Post | Car Capacity | Switch Connection |
| Location First Subdivision | Mile Post | | Connec- | | | | | Connec |
| First Subdivision | Mile Post | | Connec- | | Location Hayden Flynn | 238.9 230.8 | Capacity 10 16 | Connection |
| First Subdivision Bracken | Post 329.3 | Capacity 12 | Connection Both | | Location Hayden Flynn Kerens | 238.9 230.8 225.8 | 10 16 19 | Connection Both |
| First Subdivision Bracken | 329.3 321.9 | 12 16 | Both Both | | Lecation Hayden Flynn Kerens Glasgow | 238.9 230.8 225.8 222.0 | 10 16 19 17 | Both Both Both Both |
| First Subdivision Bracken Arden Sloan | 329.3 321.9 315.2 | 12 16 16 | Both Both Both | | Location Hayden Flynn Kerens Glasgow Sands | 238.9 230.8 225.8 222.0 217.4 | 10 16 19 | Both Both Both |
| First Subdivision Bracken Arden Sloan Erie | 329.3 321.9 315.2 309.1 | 12 16 16 16 12 | Both Both Both Both | | Location Hayden Flynn Kerens Glasgow Sands Balch | 238.9 230.8 225.8 222.0 | 10 16 19 17 | Both Both Both Both |
| First Subdivision Bracken Arden Sloan | 329.3 321.9 315.2 309.1 300.8 | 12 16 16 12 10 | Both Both Both Both East | | Location Hayden Flynn Kerens Glasgow Sands | 238.9 230.8 225.8 222.0 217.4 | 10 16 19 17 11 | Both Both Both Both Both Both |
| First Subdivision Bracken Arden Sloan Erie | 329.3 321.9 315.2 309.1 | 12 16 16 16 12 | Both Both Both Both | | Location Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton | 238.9 230.8 225.8 222.0 217.4 212.0 | 10 16 19 17 11 14 24 18 | Both Both Both Both Both West |
| First Subdivision Bracken Arden Sloan Erie Jean | 329.3 321.9 315.2 309.1 300.8 | 12 16 16 12 10 | Both Both Both Both East | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 | 10 16 19 17 11 14 24 18 31 | Both Both Both Both Both |
| rirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach | 329.3 321.9 315.2 309.1 300.8 296.9 | 12 16 16 16 12 10 14 | Both Both Both Both East Both | | Location Hayden Flynn Kerens Glasgow Sands Balch Orucero Afton Dunn Field | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 | 10 16 19 17 11 14 24 18 31 17 | Both Both Both Both Both West West |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 | 12 16 16 12 10 14 11 14 | Both Both Both Both East Both Both Both | | Location Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 | 10 16 19 17 11 14 24 18 31 17 20 | Both Both Both Both Both West West Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 | 12 16 16 12 10 14 11 14 11 | Both Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 | 10 16 19 17 11 14 24 18 31 17 20 17 | Both Both Both Both Both West West Both Both Both Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 | 12 16 16 12 10 14 11 14 11 12 | Both Both Both Both East Both Both Both Both | | Location Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 | 10 16 19 17 11 14 24 18 31 17 20 | Both Both Both Both Both West West Both Both East |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 | 12 16 16 12 10 14 11 14 11 12 8 | Both Both Both Both East Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Orucero Afton Dunn Field Manix Harvard Toomey | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 | 10 16 19 17 11 14 24 18 31 17 20 17 | Both Both Both Both Both West West Both Both Both Both |
| rirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 | 12 16 16 16 12 10 14 11 11 12 8 12 | Both Both Both Both East Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Orucero Afton Dunn Field Manix Harvard Toomey Second Subdivision | 238.9 230.8 225.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both West West Both Both East Both |
| rirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 | 12 16 16 16 12 10 14 11 11 12 8 12 7 | Both Both Both Both East Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both West West Both Both Both Both Both Both Both Bot |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 | 12 16 16 16 12 10 14 11 12 8 12 7 | Both Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both West West Both East Both East Both Both |
| First Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 | 12 16 16 16 12 10 14 11 11 12 8 12 7 | Both Both Both Both East Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 | 12 16 16 16 12 10 14 11 12 8 12 7 | Both Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra Walnut | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua Cima Chase | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 254.2 | 12 16 16 16 12 10 14 11 14 11 12 8 12 7 | Both Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra Walnut City of Industry | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua Cima Chase Elora | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 254.2 250.3 | 12 16 16 12 10 14 11 14 11 12 8 12 7 12 21 | Both Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra Walnut City of Industry Pico | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua Cima Chase | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 254.2 250.3 246.8 | 12 16 16 16 12 10 14 11 14 11 12 8 12 7 12 21 11 9 | Both Both Both Both Both Both Both Both | | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra Walnut City of Industry Pico Montebello | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua Cima Chase Elora Dawes | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 254.2 250.3 246.8 243.4 | 12 16 16 12 10 14 11 12 8 12 7 12 21 11 9 | Both Both Both Both Both Both Both Both | LE | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra Walnut City of Industry Pico Montebello | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |
| Pirst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua Cima Chase Elora Dawes Mai | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 254.2 250.3 246.8 243.4 | 12 16 16 16 12 10 14 11 11 12 8 12 7 12 21 11 9 17 | Both Both Both Both Both Both Both Both | LEA | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra Walnut City of Industry Pico Montebello | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |
| irst Subdivision Bracken Arden Sloan Erie Jean Borax Roach Calada Desert Nipton Moore Ivanpah Brant Joshua Cima Chase Elora Dawes Mai | 329.3 321.9 315.2 309.1 300.8 296.9 291.5 287.1 282.2 277.7 271.9 267.2 262.8 258.0 254.2 250.3 246.8 243.4 n Line nches . | 12 16 16 16 12 10 14 11 11 12 8 12 7 12 21 11 9 | Both Both Both Both Both Both Both Both | LEA | Hayden Flynn Kerens Glasgow Sands Balch Crucero Afton Dunn Field Manix Harvard Toomey Second Subdivision Pedley Mira Loma Spadra Walnut City of Industry Pico Montebello | 238.9 230.8 225.8 222.0 217.4 212.0 204.1 191.6 187.1 182.4 177.6 173.2 168.5 | 10 16 19 17 11 14 24 18 31 17 20 17 4 | Both Both Both Both Both Both Both Both |