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NORTHERN CALIFORNIA


GOODRICH ROUTE BOOK Best in the Long Run

## FOREWORD

This Route Book of Northern California is presented to the tourist with the compliments of the National Touring Bureau of The B. F. Goodrich Rubber Company. It is published and distributed for the purpose of facilitating tour-ing-of providing more compact and convenient directions for the traveler and adding still more to the meaning of GOODRICH SERVICE.

It charts in road $\log$ form the main arteries of automobile travel in Northern California and connects with the Goodrich Route Book of Central California and the Goodrich Route Book of Southern California. Copy of the latter publications can be procured thru Goodrich Dealers located in practically every town or from the following Goodrich Service Branches:

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## Goodrich Route Book

 ofNORTHERN CALIFORNIA

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## ROUTE 1

SAN FRANCISCO TO LIVERMORE. Miles
0.0 SAN FRANCISCO. East on Market St. to Ferry Bldg. At sonth end of Ferry Bldg. go on Creek Route Ferry. (Ferries leave every half hour during the day. The regular ferries do not carry cars except in the early morning and late evening.)
0.0 OAKTAND. Foot of Broad. way. Go up Broadway to 12th St.
0.5 Turn right on 12th St.
0.6 Straight out on 12 th St., passing Lake Merritt on left.
1.4 Take right fork. Still on 12th St.
2.2 Turn left on 13th Ave., go one block, then turn right.
3.2 End of pavement.
3.7 Straight. (Turn right for Alameda.)
3.8 © Straight through Fruitvale.
4.4 Straight. (Turn left for Foothill Blvd. at ostrich farm (G.)
4.7 (9) Pass MELROSE, cross trolley, then straight.
7.4 Thru ELMHURST.
9.2 Take left fork along car tracks. SAN LEANDRO.
11.1 (G) Take left fork.
11.2 Straight with trolley.
12.9 Straight. (Road on left for Castro Valley.)
14.2 Turn left on pavement at EAYWARDS.
14.4 (C) Straight.
14.8 Cross steel bridge. Keep on wide macadam road.
15.2 (c) Turn right at irregular xroads. (Straight for MARTINEZ. White roadhouse on corner.)
16.0 @ Straight. (Road on left to OAKIAND via new boulevard.)
16.4 (Geep on fine boulevard. Follow over hills.
20.5 (9) Straight over hills to 5 per cent grade.
21.7 Summit of grade. All down hill to DUBLIN.
24.1 © Pass through town of DUBLIN.
24.2 © Straight. (Left for Walnut Grove.)
26.1 © Straight.
26.3 Cross R. R. ©.
27.5 SANTA RITA. Straight.
27.8 Straight past road on left.
33.4 (G) Take left fork.
33.7 (ढ) Turn right at irregular xroads. Keep straight road, crossing two R. Rs. just before LIVERMORE.
34.3 LIVERMORE. (First and
Lime Sts.)


## Route 2

## LIVERMORE TO SAN FRANCISCO

Via Oakland and Dublin.

## Miles

C. 0 LTVERMORE. From First and Lime Sts., go west on $\operatorname{Lime}$ St.
0.6 Just after two R. R. cross. ings turn left at irregular crossroads. (Road to right for Martinez.)
c. 9 Pass inverse left fork. (In. verse left fork optional for Livermore.) Straight ahcad.
6.5 (9) Pass road on right.
6.8 SANTA EITA. © Straight ahead. (Turn left for PLEASANTON, SUNOL and NTHES.)
8.0 Cross R. R. (9) Straight.
8.2 Straight ahead. (Road on right leads to Pleasanton.)
10.1 Scep direct road. (Road on right for DANVILIEE, WALNUT CREEK, SAN RAMON and MARIINEZ.)
10.2 (9) Pass through DUBLIN and start up grade.
12.6 Summit of grade. Down hill all the way to HAYWARD.
13.8 Straight ahead down hill. over a fine boulevard.
17.9 (9) Follow Blvd. (Road to right for MARTINEZ, SAN RAMON and WATNUT CREEK connections.)
18.3 (9) Straight ahead. (Road on right to OAKLAND via a new Blvd.)
19.1 Tura left at irregular crossroads. (Turn right for MAR. TINEZ, white roadhouse on corner.)
19.5 Cross stecl bridge.
19.9 Straight nhead. (Road on right for OAKIAND via Foothill Blvd.)
20.1 () Turn right onto pavement at HAYWARDS.
21.4 Straight ahead. (Road on right for Castro Valley.)

Miles
21.8 (9) Straight ahead (Ruad on left for SAN LORENZO and optional OAKLAND.)
23.2 © Strnight ahead. (Turn right for the Foothill Blod.)
23.2 © 50 yards beyoud, curvo right, pass inverse left fork.
25.1 SAN LEANDRO. (9) Bear right with car tracks at inverse left forks.
26.9 Straight through ELM HUBST.
29.6 (6) Cross trolley tracks, then straight ahead; pass MEL. BOSE.
29.9 Straight ahead. (Turn right for Foothill Blvd. at Ostrich Farm.)
30.5 (9) Straight through FRUITVATE.
30.6 Straight ahead. (Turn left for ALAMEDA.)
31.1 Here you come onto pavement.
32.1 Turn left onto 13 th Ave., for one hlock, then turn right onto 12 th St .
32.9 Bear left at inverse right fork (First Ave.). Pass Lake Merritt on right ; then straight ahead.
33.7 OAKIAND.
33.8 Turn left onto Broadray.
34.3 Foot of Broadway. Creek Route ferry slip. Fcries leave for San Francisco at quarter before the hour and every half hour afterwards, up to 8:15 P. M. The regular ferries do not carry cars except in the carly morning and late evcning. It takes 35 minutes to cross the bay to San Francisco. After leaving the ferry at San Francisco bear right for one block, then turn left onto Market St. Go straight ahead on Market St.
$3 . n$ SAN FRANOISCO.

The distribution of Goodrich Tires and Tubes from our Service Branches in evcry section of the country and through Goodrich Dealers in practically every town, is as great a triumph as their matchlcss quality. The Goodrich is the national touring Tire, built by the World's largest factories.

## ROUTE 3

## ITVERMORE TO STOCETON.

Miles
0.0 LIVERMORE. From Lime St., go north on First St.
0.1 Cross R. R., straight ahead.
0.4 Cross R. R., straight ahead.
5.0 Curve right under R. R., then left along two R. R.'s.
5.3 © Straight ahead between two R. R.'s. Follow winding road thru canyon.
6.5 Curve right across R. R. (G), then left along same.
7.6 Take right fork. (Left fork for TWIN OAKS.)
8.1 Straight by ALTAMONT.
8.4 (G) Left across R. R., and right.
8.6 Go under $R$. R., then right along same.
12.5 © Straight ahead.
13.8 (T) Take right fork. (Left fork for BYRON HOT SPRINGS.)
16.2 Thru crossroads. (Road to left leads to BETHANY.)
17.2 Straight ahead thru crossroads.
18.4 (G) Turn right along R. R.
21.3 Turn left across R. R. (G), then straight ahead.
22.4 © Thru irregular crossroads. (For town of TRACY, turn right and go .3 of a mile.)
23.2 @ Cross R. R. ©.
24.9 (G) Turn left away from power line at crossroads.
25.7 ©. Turn right along R. R.
26.1 Turn left, then © right along R. R., past BANTA.
26.2 Turn right away from R. R.
27.4 (?) Tura left with macadam along power line at crossroads. (Straight ahead for GRAYSON and WESLEY.)
28.0 Cross wooden bridge.
31.8 Cross steel drawbridge.
31.9 Under R. R., then right.
32.0 Turn left away from R. R. (Straight ahead for MANTECA and RIPON.)
36.7 Straight ahead. (Road on left for UNDINE.)
37.8 Curve right across R. R. (G), then straight away from $R$. R.
38.2 (G) Turn left at crossroads at FRENCH CAMP. (Turn right for Modesto.)
38.5 © Cross R. R. (G). Straight.
40.4 Cross steel bridges.
41.5 (G) Straight ahead thru xroads onto pavement. (Road on left for ROBERTS ISLAND.)
42.6 Turn left off Jackson St. to Center St. Follow car tracks.
43.0 Cross R. Rs. Straight ahead.
43.5 Turn right at end of street at wharves on to Weber St.
43.6 STOCETON. Court House.


## Route 4

## STOCKTON TO LIVERMORE.



Miles Honse go west on Weber st Iere at wharves turn left onto center Sit. and fullow trolley tracks.
0.5 Cruss R. R. Straight aheud.

Crosy ls. K. straight uhend. onto Jackson St., which soon becomes Stockton Rond. roads off of parement. (Road oa right for ROBERTS ISLAND.)
3.1 Cross steel bridge.
3.2 Cruss steel bridge.

Cross R. FPENCT CAMP (Straicht ahead for MODESTO.)
Cross R. R. ©, then left along same. Straight alread. (Road on right for UNDINE.) left for LATHROP, SALIDA and RIPON.) (Turn left for MANTECA and RIPON.)
11.7 Go under R. R. (3)
11.8 Cross steel bridge over river.
13.6 Follow power line.
15.6 Cross wooden bridge.
16.2 Turn right with macadam at crossroads. (Turn left for GRAYSON and WESLEY.)

Tura left, then right along R. R. past BANTA.

Diles
17.9 Tura teft away from R. R
18.5 Co 'lurn right along power line at crossroads.
20.4 Cross R. R. G. Straight abeard.
21.2 Straight ahead thru irregn. lar crossroads. (For town of TRACY turn left and go . 3 of a mite.)
29.3 Straight across R. R., then right ©
25.2 © Turn left away from R. R. (Road straight ahead leads to BETHANY.)
25.4 (9) Straight thru crossroads.
27.4 Straight thru crossroads. (Road to right leads to BETHANY.)
29.8 (9) Pass inverse right fork. (Inverse right for BYRON HOT SPRINGS.)
31.1 Straight ahead.
35.0 Go under R. R., following winding road between hills.
35.2 (G) Turn left across R. R. ©, then right parallel to same.
35.5 Straight by ALTAMONT Station on right.
36.0 Pass inverse right fork. (Inverse right fork for TWIN OAKS.)
37.1 © Curve right across R. R. © then left along same.
38.3 Straight ahear.
38.6 - Curve right under R. R. and thru left $G$.
38.7 (G) Straight ahead.
43.2 (C) Cross R. R. (G).
43.5 (G) Cross R. R. ©.
43.6 LIVERMORE. First and Lime Sts.


Our growth to the largest rubber manufacturers in the world has not been sudden nor astounding. It HAS been steady-always. For it was built up with QUALITY as its basis and still MORE and BETTER with QUALITY and SERVICE as its goal. And this is the foundation that underlies GOODRICH TIRES, TUBES, ete.

## ROUTE 5

## SACRAMENTO TO STOCETON, CALIEORNIA.

Via Sacramento Boulevard.

## Miles

0.0 SACRAMEENTO. From corner K and 10 th Sts., Sacramento Hotel, go south on 10 th St.
0.2 Turn left with trolley on P St.
1.8 Cross R. R.
2.6 (9) Turn right aeross trolley off of P St. on Stockton Ave (G).
2.9 Cross R. R. Large brick cannery of Libby, MeNeil and Libby on right.
5.2 © Cross trolley, then parallel trolley (G).
5.3 Cross trolley, State Fair Ground on left.
6.5 Straight away from trolley.
7.2 (T) Straight thru xroads. Five Mile House on right corner. (Turn right for WAISF.)
8.2 Straight. (Road on right for WAISH.)
9.3 (T) Straight thru xroads. (Turn left for FLORIN and right for FREEPORT.)
10.9 Straight. (Turn right for UNION HOUSE.)
12.5 Straight. (Turn left for SHELDON.)
13.6 Straight thru xroads. (Turn left for SHELDON.)
13.8 (G) Straight thru xroads. (Turn left for ELIK GROVE.)
20.1 (G) Cross R. R. (G). McCONNELL Station on right.
20.2 (G) Bear right across bridge over Consumnes River.
20.3 End of bridge.
21.1 Cross long wooden bridge.
21.4 End of long wooden bridge.
22.2 Curve left past Arnold Station.
23.0 (Q) Turn right at zroads.
25.5 (G) Straight thru xroads. School house on right. (Tura left for CONTEY.)
27.6 (G) Cross R. R. (G).
28.2 Jog right and left. At left jog turn right for GAIT, half a mile.
28.6 Turn left.
29.1 (G) Straight.
29.7 Bear left and cross long steel bridge.
30.7 (G) Straight. (Tnrn right for FOREST TLAKE.)
31.1 Turn right.
31.2 (G) Cross R. R., then left (G).
33.4 Straight. (Turn left for LOCKFORD.)
34.4 (G) Straight. (Turn left for ACAMPO.)
35.7 Cross wooden bridge.
35.8 (9) Straight ahead past WOODBRIDGE. Keep road bearing to left. (Turn right for NEW HOPE.)


## Route 5 -Continued

 Cro o R. \& $Q$. Turn right with pavement. Rond to loft for sTOCK. TON vin Cherokee Lane.)6.8 Tura left at rroads.
Straight thrn xroads. (Turn left for LODI, two miles; right for LAFAYETTE.)
30.0 Straight thru xroads. (Turn right for TERNTINUS.)
+. 2 Turn left with pavement.
Cross R. R. ©.

## Miles

40.2 C Curvo left past invorse right fork. (lnverso right fork is tho old stage road.)
50.2 Turn left off pavement on macadam on North St.
50.4 ©. Turn right of North St. on pavement on Eldorado Ave. (Straight for SACRAMENTO via Cherokce Lane.)
51.4 STOCKTON. Corner Eldorado and Weber Sts.

## GOODRICH DEALERS EVERITWHERE

## Route 6

## STOCKTON TO SACRAMENTO. <br> Via Sacramento Boulevard.

## Miles

n.0 STOCKTON. From Eldorado and Weber Sts., at east end of Hotel Stockton, go north on Fldorado Ave.
$1 . n$ Turn left onto North St. at end of pavement. (Turn right for SACRAMENTO via Cherokee Lane.)
1.2 Turn right onto pavement.
5.2 (6) Take right fork.
7.2 Cross R. R. Straight ahead.
11.2 C) Turn right with pavement.
12.4 Straight thru xroads. (Turn left for Terminus.)
13.4 Straight ahead thru xroads. (Turn right for LODI ( 2 m .); left for LAFAYETTE.)
14.5 (9) Turn right at xroads.
14.8 (9) Turn left with pavement. (Road straight ahead for STOCKTON via Cherokee Lane.)
15.5 Cross R. R. Straight ahead.
15.6 Straight ahead past WOODBRIDGE. Keep road bearing to the right. (Turn left for NEW HOPE.)
15.7 Gross wooden bridge.
17.0 © Straight ahead. (Turn right for ACAMPO.)
18.0 Straight ahead. (Turn right for LOCKFORD.)
20.2 Turn right across R. R., then straight ahead.
20.3 Turn left.
20.7 Straight ahead. (Turn left for FOREST LAKE.)
21.7 Cross long stcel bridge and bear right.
22.3 © Straight ahead.
22.8 Turn right.
23.2 Jog right and left. (Turn left for GALT.)
23.9 Cross R. R. Straight ahead.
-5.9 Straight ahead thru xroads. School house on left. (Turn right for CONLEX.)

Miles
28.4 (a) Turn left at xroads.
29.2 Curve right past ARNO Sta.
30.0 Cross long wooden bridge.
30.3 End of long wooden bridge.
31.1 © Cross bridgo over Consumnes River.
31.2 Bear left at end of bridge.
31.3 Cross R. R. Straight ahead. (MCCONNELL Station.)
35.6 © Straight ahead thru xroads. (Turn right for ELK GROVE.)
37.8 Straight allead thru xraads. (Turn right for SHELDON.)
38.9 Straight ahead. (Turn right for SHELDON.)
40.5 Straight aheait. (Turn left for UNION HOUSE.)
42.1 Straight ahead thru xroads. (Turn right for FLORIN and left for FREEPORT.)
43.2 Straight ahead. (Road on left for WALSH.)
44.2 Straight ahead thru xroads. Five Mile House on left corner. (Turn right for WALSH.)
44.9 Parallel trolley tracks. Straight ahead.
46.1 Cross trolley tracks straight ahead. State Fair Grounds on right.
46.2 Cross trolley tracks, Straight away from tracks.
48.5 Cross R. R. tracks straight ahead. Large brick cannery of Libby, McNeil \& Libby on left.
48.8 (a) Turn left across trolley tracks, off of Stockton Ave. onto "P" St., then straight ahear. (One R. R. sign.)
49.6 Cross R. R. Straight ahead.
51.2 Turn right onto Tenth St. Follow trolley.
51.4 SACRAMENTO. Corner "K" and Tenth Sts.

## ROUTE 7

SACRAMENTO TO MARYSVILUE.

## Miles

0.0 SACRAMENTO. Leaving post office, go east on "K" St.
0.4 Turn left onto Twelfth St.
1.1 Go under R. R.
1.9 Cross long steel bridge over American River. Then trolley tracks and R. R., traeks that cross bridge on trestles.
2.7 End of steel bridge.
3.8 (T) Take left fork off of mac. adam. (Take right fork for AUBURN.)
4.6 (G) Take left fork.
5.2 Straight ahear thru xroads.
5.3 Cross small wooden bridge.
6.2 @ Curve left past road on right.
8.1 Cross R. R. at ROBLA STATION. Straight ahead.
9.0 (G) Take left fork just after bridge.
11.2 (G) Turn left between fences.
11.6 Cross R. R., then turn ( () right along same. Saloon on left corner.
12.3 Curve right arross R. R., then left along same.
15.3 @ Turn left at store at RIEGO.
15.6 G Turn right with road.
16.0 Cross electric R. R. Straight ahead.
17.6 Straight ahead thru xroads. White school house on right.
18.6 © Turn right at end of road.
18.9 (G) Turn left.
20.9 G) Turn left at PLEASANT GROVE.
21.1 (G) Turn right. School house on left.
22.5 Straight thru xroads.
23.3 Cross wooden bridge.
26.8 (G) Turn left with phone poles.
27.1 (9) Turn left with phone poles at end of road.
28.9 Cross R. R. Straight ahead.
99.0 Turn right. (Straight ahear for NICOLAUS.) Turn left for optional roard to SACRAMENTO. Adobe road impassable in wet weather.
29.7 Cross R. R. Straight ahead.
30.0 Straight ahead thru xroads. Church on left corner.
32.1 Pass road on right.
32.6 Turn left.
33.0 Cross R. R., then turn right.
33.8 Turn right onto long wooden bridge.
34.1 Cross R. R. that crosses bridge over trestle.
34.2 Swing left at end of bridge.
35.3 (G) Turn left at end of road.
35.8 (G) Turn right a.t electric R. R., then parallel train.
37.0 Cross R. R. Straight ahead.


## Route 7 Continued

20. 5 Tarn left inth watl.
4.. Croas R. R. Siraght ahead.
11.2 © Turn right at electric R. R.
t27 © Straight ahead. 'Turn right f $r$ WHEATLAND and ROSEVIILE.)
45.9 Cross K. H. Straight ahead.
tJ. 2 C Turn left. (Turn right for SPENCERVILLE and GRASS VAKGEX.) NOTE: For best way into MARXG. VIIWE from here turn right.

Miles
Go . 1 of a aulle to paved road, where turn left, then straight a head.)
46.0 Curvo left thru five points, onto macadam. (Rond on right for HAMMOND CITY and optional SACRAMEN. TO.)
47.0 Cross long bridge and trestle.
47.6 Cross R. R. at end of bridge straight into "D" St.
47.7 MARYSVILLE. Western Hotel, corner Second and "D"Sts.

## Route 8

## MARYSVILLE TO SACRAMESNTO.

Miles
0.0 MARYSVILLE. Corner Second and D Sts., go south on D St.
0.1 Cross R. R., ther immediately go on long bridge.
4.i End of bridge and trestle.
1.7 Curve left with macadam thru 5.points. (Koad on right optional SACRAMENTO.)
2.7 (9) Turn right, then left 6 . (Straight for Sacramento via Wheatland. Turn left for Grass Valley.)
2.9
5.0 () Straight. (Turn left for WHEATLAND and ROSEVILLEE.)
6.5 Turn left nway from electric R. R.
7. 1 (4) Cross R. R. (9).
7.2 Turn right with road.
10.7 © Cross R. R. ©.
11.9 Turn left away from electrie R. R.
12.4 Turn right.
13.5 Swing right on bridge.
13.6 Cross R. R. that erosses bridge over trestle (9).
13.9 Turn left off of long wooden bridge.
14.7 (C) Turn left across R. R. (G).
15.1 Turn right.
15.6 Pass road on left.
17.7 Straight through xroads. (Church on right corner.)
18.0 © Cross R. R. ©
18.7 Turn left. (Turn right for NICOLAOS; straight ahead for optional road to Sacramento. This is an adobe road, impassible in wet weather.)
18.8@ Cross K. R. (G).
00.6 C. Turn right.
20.9 © Turn right.

## Miles

-4.4 Cross wooden bridge.
25.2 Straight thru xroads.
26.6 Turn left. School house on right.
உ6.3 © Turn right at PLEASANT GROVE.
28.8 © Turn right.
29.1 Turn left.
30.1 Straight thru xroads. White school house on left.
31.7 (©) Cross electrie R. R. ().
32.1 (G) Turn left with road.
32.4 Turn right at store at RIEGO.
35.4 (C) Curve right across R. R., then left along same ©.
36.1 (G) Turn left across R. R. @. Snloon on left corner.
36.5 (4) Turn right away from between fences.
38.7 (G) Pass inverse left fork just before bridge.
39.6 @ Cross R. R. at ROBLA sTATION@.
41.5 G Curve right past road on left.
42.4 Cross small wooden bridge.
42.5 Straight thru xroads.
43.1 (9) Pass inverse left fork.
43.9 (Gass inverse left fork on macadam. (Inverse left fork for AUBURN.)
45.n Cross steel bridge.
45.8 End of long steel bridge over American River. Cross trolley and R. R. tracks that cross this bridge on trestles (G).
46.6 Go under R. R.
47.3 Turn right on Twelfth St. on pavement.
47.3 Turn right on K St.
47.7 SACRAMENTO. (P. O.)

## ROUTE 9

## MARYSVILIE TO OROVILLE.

## Miles

0.0 MARYSVILLE. From Westcrn Hotel cor. "D" and 2nd Sts., go north on "D" St., three blocks.
0.2 Turn right onto 5th St. and go two blocks (turn left for Iuba City and optional Chico).
0.4 (G̣) Turn left onto "B" St., then straight ahead crossing R. R.
0.7 (G) Cross R. R. ©.
0.8 Pass lake on left.
1.4 Go under R. R.
1.7 Take left fork across two railroads and immediately curve right and then left at corner of cemetery.
2.5 Cross steel bridge.
12.3 Cross three bridges close together; keep wide straight road.
16.4 (C) Straight ahead (road on left for Gridley 5 miles).
20.2 (G) Pass road on right (road on right for Palermo $2 \frac{1}{2} \mathrm{~m}$.).
21.5 Pass road on right (road on right for Palermo $2 \frac{1}{2} \mathrm{~m}$.).
33.7 Pass road on left.
24.8 (C) Curve left past inverse right fork.
27.6 Cross small culvert and immediately take left fork.
27.7 Cross trolley tracks then follow tracks three blocks to Montgomery St.
27.9 (9) Iurn right with road and tracks onto Montgomery St.; straight ahead into
28.7 OROVHLLE. (Montgomery and Meyers St., business center.)

OROVILIE TO MARYSVILLE.
Miles
0.0 OROVILIE. From Montgomery and Meyers Sts., go west on Montgomery.
0.4 Turn left with road and tracks off of Montgomery St.
1.0 Cross trolley tracks.
1.1 Pass inverse left fork and immediately cross small culvert.
3.9 (9) Take right fork.
5.0 Pass road on right.
7.2 Pass road-on left (road on left for Palermo 2六 miles).
8.5 (G) Pass road on left (road on left for Palermo $2 \frac{7}{2}$ miles).
12.3 G Straight ahead (road on right for Gridley 5 miles).
16.4 Cross three bridges close together.


## Route 9-Continued

## Mileo

27.0 Curve right at corner of cemotery then left cross two R, R. tracks aad immediately pass iaverse left fork.
27.3 Go nuder R. R.
27.9 Pass lake on right.
29.0 Cross R. R. straight ahead aad follow "B' St. to

Miles
28.3 Tura right onto 5th St. and go two blocks.
28.5 (6) Tura left onto "D" St. (Straight ahead for Yuba City and optioaal Chico).
28.7 MARYSVILLE. (Cor. 2nd and "D" Sts.)

## Route 10

## MARYSVILIE TO GRIDLEY.

## Miles

0.0 MARY8VII工耳. From
Westera Hotcl, "D" and
Second Sts., go north on "D"
St.
0.2 Turn left with strest car tracks
0.7 onto Fifth St.
Go vadsr R. R. trestls off pavemeat.
1.0 Cross bridgs over Feather River.
1.2 Turn left under R. R. trestle at end of bridge, then turn right along R. R. at YUBA CIMY.
1.7 Cross R. R. at YUBA CITY R. R. Station.
1.8 Turn right away from electric car tracks at YUBA CIIY electric station.
 Turn left. Turn right. Tura left away from R. R. at LOMA STATION.
9.0 (4) Turn right at crossroads.
10.0 Straight ahsad thru crossroads.
12. 6 Curve left along R. R.
12.9 LIVE OAK. Straight ahead.
13.1 Turn left at blacksmith's shop away from $R$. $R$.
13.2 Cross electric R. R. Straight.
14.0 Pass cemetery on right.
14.5 Turn right at crossroads with line of phone poles.
19.3 Cross slectric R. R. Straight ahead. Pass inverss right fork immediately after tracks.
20.7 (6) Turn left at crossroads onto Magnolia Ave. (Straight ahsad for CEICO. Tura right for OROVILIEs.)
21.0 Cross R. R., then immediately turn right onto Virginia St.
211 GRIDLEY. (R. R. station on right.)
(c) Locotion of Goodrtch Guide Post.

## GRIDIEY TO MARYSVLLTE, OAL.

Miles
0.0 GRIDESY. From R. R. Sta. tion go south oas block on Virginia St.
0.1 Turn left on Magnolia Avs. and immediately cross R. R. tracks. Garage on right.
0.4 Turn right off of Magnolis Avs. at xroads on county road. (Turn left for CEICO and straight for ORO. VILLE.)
1.8 (9) Taks right fork and immediatsly cross electric R. R.
6.6 Turn left at xroads.
7.1 Pass csmetery on left.
7.9 (G) Cross electric R. R. (\$.
8.0 Turn right at blacksmith's shop along R. R.
8.2 Pass LTVE OAK.
8.5 Curvs right away from R. R.
11.1 Straight through xroads.
12.1 (c) Iura left at xroads.
13.5 ©. Turn right along R. R. at LOMA STATION.
18.7 (0) Turn left.
18.9 © Turn right.
19.3 Tura left aloag slsetric car tracks at YUBA CIIY slsctric station.
19.4 Cross R. R. at YOBA OITY R. R. Station.
19.9 Turn left under R. R. trsstls at YUBA CITY, thsn right (c) along sams and im. msdiately cross bridge over Feather River.
20.1 Ead of bridgs.
20.4 Go under R. R. trestls on pavement.
20.9 Tura right with strest car tracks off of Fifth St. on D St.
21.1 MARYSVILIE, (Coraer D and Second Sts.)

## GOODRICH DEALERS

 EVERYWHERE
## Route 11

## GRIDLEY TO CHICO.

## Miles

0.0 GRIDLEY. From corner Mag. nolia and Virginia, go north on Virginia St. for one block, then
0.1 Turn right on Hazel Ave. and cross R. R. tracks.
0.5 (G) Turn left on County Road at end of street. From here to 16.2 miles the road is perfectly straight. (Turn right for direct road to SACRAMENTO.)
1.4 Pass cemetery on left.
2.3 Cross small ford.
3.1 Cross small ford
3.6 Cross small ford.
3.9 (9) Straight thru xroads. (Turn left for BIGGS.)
4.6 (G) Straight thru xroads. (Turn right for OROVILLLE.)
10.6 (G) Straight. (Road on right for OROVILIE.)
12.6 (G) Straight. (Turn left for NELSON.)
12.8 Straight across electric R. R. at Shippee Road Station.
16.2 (G) Turn right with road.
16.9 Pass Rio Seco school house on right.
17.0 Here the graded road ceases and the road is narrow and winding over the prairies with the many branch roads, but keep to the main travoled one. About two miles of this, then you get on the graded road again.
18.3 G Turn left. (Turn right for OROVIL工E.)

Miles
18.4 Cross bridge over a dry creek.
19.0 Cross bridge over a dry creek.
21.5 Straight ahead. (Inverse right fork for CHEROKEE and PARADISE.)
22.4 (T) Take right fork. (Left fork for DURHAM.)
29.9 Cross ford. Bad in winter.
23.4 Cross ford. Bad in winter.
24.1 Cross ford. Bad in winter.
24.5 Straight. (Inverse right fork for PARADISE.)
25.4 Cross ford.
26.1 Cross steel bridge over Butte Creek.
27.2 Cross electric R. R.
37.2 (G) Immediately after tracks turn right and parallel tracks all the way into town. (Iurn left for DURHAM.)
28.7 Pass acre track on the right. Straight on Park Ave.
99.2 Cross R. R. Straight.
29.6 (G) Curve left past inverse right fork. (Inverse right fork for CENTERVILIE.)
30.5 Cross trolley tracks, straight.
30.9 Cross bridge and immediately take right fork with trolley on Main St. Here Park Ave. curves right and becomes Main St.
31.5 CHICO. 4th and Main St.

## GOODRICH DEALERS EVERYWHERE

## Route 12

## CHICO TO GBIDLEY, CAI.

| Miles |  |
| :---: | :---: |
| 0.0 | CHICO. From Fourth and |
|  | Main Sts. go south on Main St. |
| 0.6 | (6) Pass inverse right fork and |
|  | immediately cross bridge |
|  | where Main St. now becomes |
|  | Park Ave., parallel trolley |
|  | tracks for the next 3.7 miles. |
| 1.0 | (G) Cross trolley (G). |
| 1.9 | (G) Take right fork. (Left |
|  | fork for CENTERVILLE.) |
| 2.3 | (C) Cross R. R. Still on Park Ave. ©. |
| 2.8 | Pass race track on left. |
| 4.3 | (9) Turn left across electric R. |
|  | R., away from tracks. |
|  | raight for DURHAM.) @. |
| 5.4 | Cross steel bridge over Butte Creek. |
| 6.1 | Cross ford. |

Miles
7.0 (\$) Take right fork. (Left for PARADISE.)
7.4 Cross ford. Bad in winter.
8.1 Cross ford. Bad in winter.
8.6 Cross ford. Bad in winter.
9.1 (G) Pass inverse right fork. (Inverse right fork for DURHAM.)
10.0 (9). Take right fork. (Left fork for CHEROKEE aud PARA. DISE.)
12.5 Cross bridge over dry creek.
13.1 Cross bridge over dry creek.
13.2 © Turn right. (Straight for OROVILIE.) From here the road is an ungraded road with many roads branching from it. Keep the main traveled road over the prairies.

## Route 12 -Continued

## Miles

14.5 Now get on a grsiled road acain.
14.6 Pass Rio Seco schnol house on left.
15.3 Turn left with road.
12.7 S Straight across electric R. R. at shippec road station $\varphi$.
18.9 Straicht. (Turn right for NELSON.)
20.2 Straight. (Road to left for OROVILIE.)
26.9 © St raight thru xroads. ${ }^{\circ}$ (Turn left for OROVILLE.)
27.6 Straight ahead thru xroads. (Turn right for BIGGS.)

Miles
27.9 Cross small ford.
29.4 Cross small forl.
29.2 Cross small ford.
30.1 Pass cemetery on right.
31.0 Turn right on Hazel Ave. (Straight for direct road to SACRAMENTO.)
31.4 Cross R. R. tracks. Turn left on Virginia St.
31.7 GRIDLEY. Corner Magnolia aad Virginia Sts.

G-Larntion of Goudvirh Guide Posf.

## How to Make Simple Repairs

## INNER TUBE INJURIES

Note:-When minor cuts and punctures occur you can usually repair them right at the roadside with the Goodrich Permanent Puncture Plug or the Self.Vulcanizing Patch. However, always have spare Tubes on hand so that in case of a more extensive injury you can replace the Tube with a new one, and later make a good repair yourself, or by a Goodrich Dealer on the route.

FOR SMALL PUNCTURES, NAIT HOLES, ETC.

## Use Goodrich Permanent Puncture Plug.

No cement nceded; no preparation of Tube necessary; just push Plug into the hole; it seals tightly and permanently; quickest, handiest and most effective little device ever invented for minor Tube injuries.

## CUTS AND PUNCTURES TOO LARGE TO BE SEALED BY GOODRICH PUNCTURE PLUG

## Use Goodrich Self-Vulcanizing Patch (S. V. P.).

Docs away with need of vulcanizing for small euts in Tube. First, thoroughly clean space around puncture, with at least $1 \frac{1}{2}$ inch radius; scrub hard, as all soapstone, etc., must be removed to effect permanent repair; roughen Tube with piece of emery cloth which conles with outfit; again clean lube with clean gasoline-soaked cloth; remove protecting muslin from patch, moisten surface of latter with gasoline. Apply patch squarely to puncture, and roll down firmly all around. Insert Tube ia Casing and use immediately. Heat generated in use will vulcanize patch to Tube.

## FOR STILL LARGER PUNCTURES, CUTS, ETC.

## Use Goodrich Curch Patching Outfit.

The S. V. P. takes care of ordinary cuts and nail holes, but for a more extensive repair, or for raggel, three.corncred holes, use Clinch Patching Outfit. Consists of can of cement, bottle of acid and two brushes. Prepare Tube as for S. V. Patch; take piece of vulcasized rubber patch from your tire repair kit ; carefully clean with gasoline and spply coat of cement with flat brush to both Tube and one side of patch. Let dry well, at least fifteen minutes. Do not blow to dry or subject to draft. Dip round brush into acid and make one even stroke across both Tube and patch; don't let acid drip; succeas rests upon speed with which youl place wet patch upon Tube. Even pressure should be applied for five or ten minutes. Put Tube into Casing and start if you wish.

> GOODRICH TIRES - Best in the Long Run

## Route 14

OROVILLE TO CHICO.
Miles
0.0 OROVILLEE. From corner of Montgomery and Meyers Sts., go east on Montgomery.
0.3 Turn left at end of road and immediately cross steel bridge over Feather River (turn right for Quincy).
0.9 Pass road on left.
1.2 © Take middle fork (right fork for Cherokee).
4.5 Pass road on left, then cross small wooden bridge.
6.4 Take left fork just past large white house (right fork for Magalia and Susanville).
9.9 (6. Curve right past inverse left fork (inverse left fork for Marysville) (cross several small bridges).
13.5 © Straight ahead (turn right for Paradise $15 \frac{1}{2}$ miles).
14.2 (4) Take right fork (left fork for Durham 3it miles).
14.7 Cross ford; bad in winter.
15.2 Cross ford; bad in winter.
15.9 Cross ford; bad in winter.
16.3 © Straight ahead (inverse right fork Paradise).
17.2 Cross ford.
17.9 Cross steel bridge over Butte Creek.
18.8 (G) Cross electric R. R., (G) then tnrn right and parallel tracks all the way into town (turn left for Durham).
20.3 Pass race track on right; straight ahead on Park Ave.
20.8 (G) Cross R. R. (̣.
21.2 Curve left past inverse right fork (inverse right fork across R. R. for Centerville); R. R.
22.1 Cross trolley tracks straight ahead.
22.5 Cross bridge and immediately right fork with trolley onto Main St. (here Park ave. curves right and becomes Main St.).
23.1 CHICO. (4th and Main Sts.)

## CHICO TO OROVILLE.

## Miles

0.0 CHICO. From 4th and Main Sts., go south on Main St.
0.6 © Pass inverse right fork and immediately cross bridge; here Main St. becomes Park Ave.; parallel trolley tracks.
1.0 Cross trolley tracks straight ahead.
1.9 © Take right fork (left fork across R. R. for Centerville).
2.3 Cross R. R. straight ahead.
2.8 Pass race track on left.
4.3 Turn left and cross electric R. R. (straight ahead for Durham).
5.2 Cross steel bridge over Butte Creek.
5.8 Cross ford.
5.9 ©. Take right fork (left fork for Paradise).
7.2 Cross bad ford in winter.
7.9 Cross bad ford in winter.
8.4 Cross bad ford in winter.
8.9 (9) Pass inverse right fork (inverse right fork for Durham $3 \frac{1}{2}$ miles).
9.6 (G) Straight ahead (turn left for Paradise 152 ${ }^{2}$ ).
13.2 Take left fork (right fork for Marysville).
16.7 Pass inverse left fork just be. fore large white house (inverse left fork for Magalia and Susanville).
18.6 Cross small wooden bridge and immediately pass road on right.
21.9 (9) Pass inverse right and inverse left fork (inverse left fork for Cherokee).
22.2 Pass road on right.
22.8 ©. Tnrn right just after steel bridge over Feather River (straight ahead for Quincy).
23.1 OROVILLE. (Mantgomery and Meyers Sts.)

## (5)-Shows Location of Goodrich Guide Post or Rallroad or "Slow Down" Danger Sign.

## ROUTE 15

OEICO TO RED BLUFF, OAL Miles
0.0 CBICO. From corner Fourth and Main'Sts. go north on Main St.
0.3 Curve right with tralley on Esplanade.
1.6 Cross cement bridge.
4.3 Straight thruxronds. (Turn left for NORD.)
4.8 (9) Take left fork.
5.9 - Take right fork. (Left fork for NORD.)
T.2 Pass a road on left. (Road on left lends to CANA.)
7.3 Pass road on right.
9.0 Pass road on right.
9.7 Turn left with road.
10.6 Q Turn right at xroads.
11.6 Take left fork, then immo. diately cross small bridge.
12.2 Take right fork.
12.8 (.) Pass inverse left fork.
12.9 Cross small wooden bridge.
13.7 Cross small bridges.
14.6 Tako extreme left fork.
16.1 T. Turn right with road.
17.3 Turn left at xroads between fences.
19.0 Turn right along R. R.
19.0 (9) Straight. (Turn left for optional TEEAMA and CORNING.)
20.5 VINA. © Straight past station thru xroads. (Turn left for CORNINC.)
20.7 Jog right and left and right again.
21.3 Pass road on right.
21.8 Cross steel bridge.
24.5 Cross small wooden bridge.
27.6 Pass road on left.
28.6 Straight thru xroads.
29.8 Turn Ieft under R. R., then right, and cross steel bridge over Sacramento River.
30.2 Turn left just after bridge, and then right at first turn. (TEHAMA on left.) 7. Turn right at xroads and immediately cross R. R. (Q. (Turn left for CORNING, ORLANDO and GERMANTOWN.)
33.8 Cross small steel bridge (9):
34.7 (6) Turn left. (Road straight ahead optional RED BLUFF.)
C. Turn right along R. R.
35.8 Turn left across R. R. at PRO. BERTA STATION, then right (9) along same (9).
R. R., then straight (4).
43.0 Bear left across steel bridge on Main St.
\$3.6 RED BLUFF, (P.O.)


# Route 16 

## RED BLUFF TO CHICO.



## Miles

0.0 RED BLUFF. From P. O. go
0.6 Cross steel bridge and bear right.
1.1 (9) Cross R. R., then turn left along same +G.

Itra left at PROBERIA SAIION, cross R. R. and tarn rigat @ along same.
8.2 (C) Turn left, away from R. R. optional to RED BLUFF.)
9.8 Cross small steel bridge.
13.1 (G) Cross R. R. and immediately turn left at xroads (G). (Straight for CORNING, ORLANDO and GERMAN TOWN.) mediately HAMA on right.) under R. R., then right.
$15.0 @$ Straight thru xroads.
16.0 Pass road on right.
19.1 Cross small wooden bridge.
21.8 Cross steel bridge.
22.3 (G) Pass road on left.

Jog left and right and left again. xroads past station. (Turn right for CORNING.)

Miles
24.0 Straight. (Tura right for optional $\boldsymbol{\text { EHAMA and }}$ CORNING.)
24.6 Turn left away from R. R.
26.3 (G) Turn right at xroads away from between fences.
27.5 (G) Turn left at xroads.
29.0 (G) Pass two inverse left forks.
29.4 Cross small wooden bridge.
30.1 Cross small bridges.
30.8 (C) Take left fork.
31.4 (9) Pass inverse right fork.
32.0 Cross small wooden bridge and immediately pass inverse left fork.
33.0 (G) Turn left at xroads.
33.9 Turn right with road.
35.6 Pass road on left.
36.3 Pass road on left.
36.4 (9) Pass road on right. (Road on right leads to CANA.)
37.7 © Pass inverse right fork. (Inverse right fork for NORD.)
38.8 (G) Pass inverse left fork.
39.3 (G) Straight thru xroads. (Turn right for NORD.)
42.0 Cross cement bridge.
43.3 Curve left with trolley off of Esplanade Ave. on Main St. Straight with tracks.
43.6 CHICO. Corner Fourth and Main Sts.

## SEE AMERICA NOW

This is made possible by Goodrich routes which extend into every state covering the main recommended highways.

Goodrich Dealers will supply you with route cards giving accurate directions, mileages, etc., and all at Goodrich expense. No obligation whatever-just

## GOODRICH SERVICE

This Service follows you all the way. Goodrich Dealers are located in practically every town and in every large city. Tire Service is a question of but a few minutes or a few hours in any locality.

## Route 17

RED BLUEE TO REDDING, OAT. Mrles
0.0 RED BLUFE. From P. O. go north on Main St.
0.6 At end of street turn right gand cross small bridge, then left on County Road.
0.9 Take left fork along R. R.
1.6 F Turn left across R. H., then right along same ©.
1.9 C. 'lake right fork nlong R. R (Left fork for FLARRISON GULCE, HAYEORD and EUREEA.)
2.3 Q. Turn right under R. R., then straight, away from same. In the next five miles several fords are encountered.
4.6 Take left fork. (Right fork for JEL工YS FERRY.)
8.9 (Q) Take left fork. (Left fork for HOOKER STATION.)
13.1 Pass road on right.
15.5 Straight. (Turn left for BUCKEYE.)
16.0 Cross mooden bridge.
16.2 Cross wooden bridge.
16.3 Go under R. R.
16.7 Q. Turn right at general mer. chandise store at left.
16.8 (G) COTTONWOOD. R. R. Station. Turn left and immediately ©.
16.8 6. Turn right.
17.3 Turn left. (Straight for BALLS PERRY.)
20.7 (9) Curve left along R. R.
22.6 Straight by town of ANDERSON. R. R. Station on right.
28.4 Pass road on left. Straight, still parallel to R. R.
28.6 Cross steel bridgo over Clear Creek.
29.2 (9) Pass inverse left fork. (Inverse left fork leads to CLEAR CREEK.)
30.0 Torn right across R. R., then left along same (5).
32.3 Cross R. R. spur (9).
33.3 Straight. (Turn right for PALOCEDRO and MILLVILIE.)
33.5 (C) Take left fork thru cut in hill on Market St.
34.0 REDDING. (Corner Market and Tuba Sts.)

REDDING TO RED BLUFE, OAL. Miles
0.0 REDDING. From corner of Market and Yuba Sts. go gouth on Market St.
0.5 (4) Bear left thru cut down hill and pass inverse left fork.
0.7 (3) Straight. (T urn left for PALOCEDRO and MLTL VILLE.)
1.7 Cross R. R. spur, straight ahead.
4.0 (G) Turn right across R. R. and left along same (9).
4.8 Take left fork. (Right fork for CLEAR CREEK.)
5.4 Cross steel bridge over CLEAR CREEK.
5.6 Pass road on right. Straight parallel to R. R.
11.4 ANDERSON. (9) Straight ahead thru town.
13.3 Curve right away from R. R.
16.7 Turn right. (Turn left for BALLS FERRY.)
17.2 Turn left, then immediately at
17.2 COTTONWOOD. R. R. Station. Turn right.
17.3 Turn left at general merchandise store on right.
17.7 Go under R. R.
17.8 Cross wooden bridge.
18.0 Cross wooden bridge.
18.5 Straight. (Turn right for BUCKEYE.)
20.9 Pass road on left.
25.1 Pass inverse right fork. (Inverse right fork for HOOK. ER STATION.)
29.4 (9) Pass inverse left fork. (Inverse left fork for JELHYs FERRY.) In the next five miles several fords are oncountered.
31.7 Under R. R. and turn left along same.
32.1 (6) Pass inverse right fork. (Inverse right fork for HARRISON GULCE, HAYFORD and EUREKA.)
39.4 (G) Turn left across R. R., then right along same (c).
33.1 Pass inverse left fork.
33.4 Turn left across small bridge, then right on Main St.
34.0 RED BLUFF. (P. O.)

# GoodRich Tires Best in the long Run 

## Route 19

## Miles <br> 0.0 REDDING. From Market and Yuba Sts, go north on Market St.

0.4 Turn left on North St. at R. R. switch.
1.1 Straight ahead off ferry. Keep main traveled road up grade. From here on to Dunsmuir the country is all very mountainous. The roads are very narrow with many sharp pitches and hairpin turns. There are many sharp pitches from 6 to 18 per cent, but no long sustained pulls over 10 per cent. The road bed as a whole is good. In a few places one will find rocks.
4. 1 (G) Fass inverse left fcrk.
5.1 Pass Buckeye Postoffice.
6.3 (G) Take left fork. (Right fork is the old road and also leads to the U. S. Fish Hatcheries.)
6.6 ©. Take right fork. (Left fork for CHURNTOWN.)
7.8 . Take right fork.
8.8 © Pass inverse right fork.
3.9 ©. Take right fork.
9.2 (6) Pass inverse left fork. Keep main traveled road. All up grade to 6 per cent.
10.8 Summit. Proceed down very winding road.
14.1 Pass inverse left fork.
14.9 Cross free ferry over Sacramento River.
14.9 (G) Turn left along river.
15.2 Turn sharp right past KENNETT. R. R. Station.
37.7 © Pass inverse right fork. (Inverse right fork for ANTLER and BATRD.)
44.0 Cross narrow gauge R. R.
44.1 (G) Take left fork. (For DELTA Hotel take right fork .2 of a mile.)

## DELTA TO REDDING.

Miles
0.0 DELTA. (C) From school house at inveree forks go south on the main road.
0.1 © Cross narrow gange R. R. tracks down hill
6.4 Take right fork. (Left fork for ANTLER and BAIRD.)
6.6 © Turn right.
20.1 Straight ahead.
24.1 (G) Either fork.
24.6 © Pass inverse right fork.
27.3 Pass inveree left fork.
28.6 Pass inverse right fork.
28.8 @ Jog right and left across R. R., then right.
28.9 Turn sharp left past Kennett R. R. Station on right.
29.2 Turn right on free ferry.
30.0 (G) Take left fork up a winding grade.
33.3 Summit. All down hill.
34.9 (G) Take left fork. Keep main traveled road.
35.2 (9) Pass inverse right fork.
35.3 © Take right fork.
36.3 (9) Pass inverse right fork past ranch house.
37.5 Pass inverse right fork. (Inverse right fork for CHURNTOWN.)
37.8 Pass inverse left fork. (Inverse left fork goes to U. S. Fish Hatcheries.)
38.0 Pass BUCKETE Postoffice.
39.7 Take left fork.
40.0 Pass inverse right fork.
41.0 (G) Take right fork.
41.8 Pass inverse right fork. The road all the way from Dunsmuir to here is through and over mountains. The roads are very narrow with many sharp pitches and hairpin turns. There are many sharp pitches from 6 to 18 per cent, but no long sustained pulls over 10 per cent. The road bed as a whole is good. In a few places one will find rocks.
43.0 Go onto Reid'e Ferry and cross Sacramento River, about one-tenth of a mile across. Bridge in course of construction.
43.1 Immediately after getting off ferry turn left along R. R. (Turn right for WEAVERVIrle.)
43.5 Turn left way from R. R. and parallel R. R. ewitch on North St.
43.7 © Turn right off of North St. on Market St.
44.1 REDDING. (Corner of Market and Yuba Sts.)

## Route 20

## DELTA TO DUNSMUIR, CAT.

## Miles

0.0 DELTA. At school house take left fork in a northerly di. rection.
0. 1 Straight past inverse right fork. (For DELTA take inverse right fork.)
0.5 . Take right fork. (Left fork for TRINITY CENTER and CARRVILLE.)
4.1 (9) Turn right between stako fence.
4.5 Go under fiums nnd inme. diately cross bridge, then taks right fork.
4. 7 Pass inverse left fork and lumber yards.
4.9 Tako left fork. (Right fork for LA MOINE Lumber Co.'s Store. (Gas and oil.)
8.6 (9) Curve right across R. R., then left along same ©.
8.7 © Turn left across R. R., then right along same (G). (Gib. bon's Siding on right.)
13.0 (G) Pass Williams Hotel. (Gas, oil and telephone.)
15.3 (9) Take left fork. (Right fork for Hazel Creek.)
18.0 Cross R. R. spur nnd go under fume.
19.6 (G) Take left fork at CONANT STATION.
213 Pass Sireetbriar Station just at right.
21.9 Pass thru Castella straight along R. R. Cross spur track.
29.7 (c) Pass inverse left fork.
22.3 Turn right across R. R. (Sawmill on left.) Anत immediately cross bridge ©.
33.0 (G) Turn left immediatcly aftor bridge.
23.3 Take left fork.
25.6 Turn left across wooden bridge, then turn right past Castls Crags Rosort. (Steel bridge on right for Castle Crags R. R. Station.)
213.7 Cross bridge over Sacramento River.
36.8 (G) Cross R. R., straight aheaत (c).
27.5 Pnss inverse right fork (©) and immediately cross wooden bridge and then pass inverse left fork (9).
UR. 3 Taks left fork for the best road. (Right fork optional.) Keep direct road.
39.7 DUNSMUIR. (At Postoffice.) For businass center, turn right.

## DUNSMUIR TO DELTA, CAL

## Miles

0.0 DUNSMOIR. From Postoffice go south. Kcep direct road.
1.4 (G) Pnss inverse left fork. (Inverss left fork is an optionnl rond to Dunsmuir.)
2.2 (G) Tako left fork, immeriately cross woodon bridge, then tnke right fork.
2.9 (G) Cross R. R. (9).
3.0 Cross bridge over Sncramento River.
4.1 (9) Turn left at Castle Crags Resort, across wooden bridge, then right. (Road straight ahead for MeCloud River; toll road. Steel bridge on right for Castle Crags R. R. Station.)
6.4 Pass inverse left fork.
6.7 Turn right and immediately cross bridgs.
6.8 ( Just after bridge cross $R$. R. and turn lsft (G). (Saw. mill on right.)
7.0 Take left fork.
7.1 Cross spur track.
7.8 (9) Pass thru Castella.
8.4 Pasis Sweetbriar Station just at left.
10.1 (G) Pass inverse left fork at Conant Station.
11.7 Go under flume and cross R. R. spur.
14.4 (G) Pass inverse left fork. (In. verse left fork for Hazel Creck.)
16.7 @ Pass Williams Hotel. (Gas, oil and 'phone.)
21.0 (G) Turn across R. R. and right along same (G). (Gibson's Sirling on left.)
21.1 © Curve right across R. R. and left along same (G).
24.8 Pass inverse left fork. (Inverse left fork for LeA. MOINE Lumber Co.'s store. (Gas and oil.)
25.0 Take left fork passing lumber yards.
25.2 (9) Pass inverss right fork, im. msdiately cross bridge and go under flume.
25.6 Thrn left, away from between stake fence.
05.7 (9) Pass inverse right fork. (Inverso right fork for TRINTIY CENTER and CARRVILLE.)
28.7 @ Tnke right fork. (For DELTA take left fork.)
20.7 DELTA. (School house.) For DELTA Station tnke in verss left fork 2 of a mile.

## Route 21

## DUNSMOIR TO GAZELLE.

## Miles

0.0 DUNSMUIR. From Postoffice go north.
0.3 (G) Take right fork down hill.
0.4 At the foot of hill bear right across R. R. (G).
0.5 (G) Turn left at end of bridge.
0.8 C. Take right fork up grade.
1.7 Straight. (Shasta Retreat on left.)
3.0 § Straight past SHASTA SPRINGS.
3.1 (G) Take left fork. (Right fork for McCLOUD RIVER.)
3.7 (G) Gross R. R. (T).
4.3 Straight past Mott Station parallel to R. R. (Turn right across R. R. for McCLOUD.)
5.4 (G) Horseshoe turn under high trestle and up short 14 per cent pitch.
6.4 (G) Pass inverse left fork.
6.8 (G) Curve right across R. R., then left along same (G).
7.7 (G) Curve left acrose R. R., and right along same ©.
8.4 Take left fork. (Right fork leads into SISSON, $1 \frac{1}{2}$ miles; road to left 50 feet past leads to CASTLE LAKE, TRINITY CENTER and CARRVILIE.)
9.3 Pass SISSON TAVERN on left.
9.5 (T) Take left fork. (Right fork for SISSON.)
10.6 ST) Straight. (Road on right leads to SISSON.)
12.1 Pass small lake on right.
12.3 (G) Straight. (Road on right leads to SISSON.)
12.4 (G) Cross R. R. (Inverse right fork leads to SISSON.) (G).
15.5 (¢) Cross R. R., keep direct road after crossing same (C).
16.0 (G) Take left fork.
16.9 (9) Pass inverse right fork.
17.7 (G) Cross R. R. ©.
18.0 (G) Cross R. R (G).
19.4 Take left fork. coming soon to R. R., which parallel. (Right fork leads into WEED.)
20.1 Turn right across R. R. and left along same.
22.3 Curve left under R. R., then right along same.
23.1 Th Take left fork across iron bridge. (Right fork for MONTAGUE via Pacific Highway.)
23.2 (6) Take right fork.
31.0 GAZELLE. (Postoffice.)
(G)-Goodrich Guide Post.

## GAZELLE TO DUNSMOIR.

Miles
0.0 GAZELLE. From the Postoffice go south on main road.
7.8 (G) Pass inverse right fork.
7.9 Cross iron bridge, immediately passing inverse left fork (G). (Inverse left fork for MONHAGUE via Pacific High: way.)
8.7 Curve left under R. R., then right along same.
10.9 (). Turn right across R. R., then left along same ©.
11.6 (G) Pass inverse left fork. (Inverse fork leads into WEED.)
13.0 (G) Cross R. R. (G).
13.3 G Cross R. R. (9.
14.1 Take right fork.
15.0 © Pass inverse left fork.
15.5 (C) Cross R. R. (G).
18.6 G Cross R. R. taking right fork. (Left fork leads to SISSON.) @.
18.7 (G) Straight ahead. (Road on left leads to SISSON.)
18.9 Pass small lake on left.
20.4 © Straight ahead. (Road on left for SISSON.)
21.5 (G) Pass inverse left fork. (Inverse left fork for SISSON.)
21.7 Pass SISSON Tavern on right.
22.6 (G) Pass inverse left fork. (Inverse left fork leads into SISSON. $1 \frac{1}{2}$ miles.) 50 feet before this fork road on right leads to CASTLE LAKE. TRINITX CENTER and CARRVILIE.)
23.3 (9) Curve left across R. R. and right along same ©
24.2 (G) Curve right across R. R. and left along same (G).
24.6 ( $\operatorname{Co}$ Take left fork.
25.6 Horseshoe turn under high trestle; down and up 14 per cent pitch.
26.7 Straight past Mott Station. (Turn left across R. R. for McCLOUD.)
27.3 (G) Cross R. R. (G).
27.9 (G) Pass inverse left fork.
28.0 Straight past SHASTA SPRINGS.
29.3 Straight. (SHASTA RETREAT on right.)
30.2 (ㄷ) Pass inverse right fork at foot of grade.
30.5 (G) Turn right across bridge.
30.6 At foot of hill bear left across R. R.
30.7 (6) Pass inverse right fork and take right fork.
31.0

DUNSMOIR. Postoffice. (For business center turn left one block.)

## Route 22

GAZELLE TO YREKA AND AGER.

## Miles

0.0 GAZELLE. Leaving Postoftice, go north along R. R.
0.4 G- Turn right aeross R. R., then left aloag same.
0.9 Pass road on right.
1.2 C. 7 ura right across R. R. © (straight ahead lower roai to Montague).
1.3 G. Tura right at xroads.
6.3 G. Turn right with road (large whito ranch house on left).
7.1 - Straight ahead (turn right for lower road to Gazelle).
8.1 Straight ahead (turn right for best road to Montagne and points north in Oregon).
9.1 Turn left with road at barn.
9.4 Turn right with road.
10.5 ( ( Turn left at end of road (turn right for Mrontague).
13.2 Pass road on left.
16.0 Straight past inverse left fork.
18.4 Pass inverse left fork (inverse left fork for F't. Jones, 18 miles and Etna, 30 railes).
19.9 Take left fork entering city of YREKA on 2nd St.
20.3 YREKA. (Corner of 2nd and Miaer Sts.) Tura right into Miner.
20.5 Cross steel bridge.
20.6 C. Turn left just before R. R.
20.7 © Cross R. R. (G.
21.8 (G) Take left fork across R. R. (G) (right fork leads to Montague,. 6 miles).
22.9 Take right fork.
24.0 Cross bridge over Shasta River.
27.5 Turn left (turn right for Montague, 3 miles).
30.1 (3) Turn right with road.
30.5 Tura left (small white school house on right).
34.3 (G) Take left fork at white school house on left.
35.5 AGER STATION. (6) (turn right for Klamath Falls; straight ahead for Portland and Paeifie Highway).

## AGER TO YREKA AND GAZELLE.

## Miles

0.0 AGER. From Ager Station cross the $R$. $R$. aad immedi. ately turn left.
1.2 Pass inverse left fork at white sehool house on right.
5.0 To Tura right, small white school house on left.
5.4 (C) Turn left with road.
S.0 Turn right (straight ahead for Montague, 3 miles).
11.5 Cross bridge over Shasta River.
12.4 (G) Pass inverse right fork.
13.7 © Cross R. R. (G) and immediately pass inverse left fork (inverse left fork leads to Montague, 6 miles).
14.8 (G) Cross R. R. (G).
14.9 G. Turn right away from R. R. 15.0 Cross steel bridge.
15.2 YREKA. (Corner 2nd and Miner Sts.) Turn left onto 2nd St.
15.6 Pass inverse left fork.
17.1 Take left fork (right fork for F't. Jones, 18 miles, Etna, 30 miles).
19.5 (G) Take left fork.
23.3 Pass road on right.
25.0 Turn right; straight ahead for Montague.
20.1 Turn left with road.
n6.4 Turn right with road at barn.
27.4 Straight ahead (turn left for best road to Montague and points in Oregon).
28.4 Straight ahead (turn left for lower road to Gazelle).
29.2 Turn left with road; large white ranch house on right.
33.7 (5) Turn left at xroads.
34.3 (G) Cross R. R. and immediately tura right (turn left for lower road to Montague).
34.6 Pass road on left.
35.1 (c) Turn right aeross R. R., then left + along same. GAZELIE. Postoffice.

## GOODRICH DEALERS

 EVERYWHEREIt doesn't pay to buy padded Tires, nor to pay padded prices. Compare Goodrich Prices, Goodrich Mileage, Goodrich Reputation, Goodrich Safety and Goodrich Service, then buy

## Route 23

GAZELLE TO COLE.

## Via Montague.

## Miles

0.0 GAZELLE. Leaving postofficego north along railroad.
0.4 (G) Turn right across R. R.,then (G) left along same.
1.2
© Straight. (Road on leftfor YRERA.)
2.3
Turn left across R. R., thenright (G) along same.
5.8 Turn left at end of roadaway from R. R.
6.2
(G) Turn right. (For upperroad to GAZELLE turn left.)
7.2 (G) Turn right. (Straight forTREKA.)
7.6 (G) Turn left at R. R. alongsame (G).
9.7 (G) Turn right across R. R. atGRENADA Station, then left(G) along same. (Turn leftfor YREKA.)
13.0 Curve right away from R. R.
14.0 Curve left under R. R.
14.4 @) Take right fork and almostimmediately pass inverseleft fork.
14.5 Cross steel bridge over Shasta River.
15.3 Take left fork.
16.3 MONTAGUE. (R. R. Stationat right.) Straight north.
16.5 Across hranch R. R., hearingleft from the main line.
19.4 © Straight. (Road on left for YREKA.)
22.0 (G) Turn right with road.
22.4 Turn left. ..... (Small whiteschoolhouse on right.)
26.2 Take left fork at white schoolhouse on left.
27.4 GGER STATION. Straight. (Turn right across hridge and R. R. for KIAMATH FALIS.)

Miles
28.7 (G) Curve right across R. R., then left along same, after crossing considerahle ford (G).

### 29.5 Cross ford.

29.6 Curve left across R. R., then straight at THRALL STATION.
31.7 (c) Turn right across R. R. and hridge at KLAMATHON.
31.8 Torn left just after hridge.
33.5 Take right fork.
34.8 Curve left across R. R. at HORNBROOK, then immediately turn © right.
35.0 Cross wooden bridge over Cottonwood Creek and immediately curve right through 3-corners.
35.3 (G) Take right fork and immediately cross ford.
35.9 Curve right across R. R., then left along same (G).
37.7 © Take left fork across R. R., then curve right ©
39.7 (G) Curve right up 20 per cent pitch, across R. R. ©.
40.9 Summit of Bailcy Hill grade. (From HORNBROOK here all up grade, a few short pitches 10 to 15 per cent; down similar ones.)
41.3 (G) Straight across R. R., then right ©
42.9 Cross four R. R. tracks that run into a lumber yard at HILT STATION, taking (G) left fork just hefore main line tracks.
43.7 COLE. (One large white house is only dwelling here.) R. R. crossing at COIE (9.
(T)-Location of Goodrich Guide Post.

# Goodrich Safety Tread Tire 

Built specially for touring and long mileage. Constructed for Safety on slippery clay or adobe and on mountainous roads. Gives perfect traction in sand. The extra toughness of the tread means extra mileage.

## Route 24

## COLE TO GAZELLE.

Via Montague.

## Miles

0.9 CoLe. $Q$ From the largo white house immediately cross tho R. R. going Q south on the traveled road.
0.5 © Pass inverse left fork and immediately cross four R. R. tracks that run into the lumber jards at HILT.
1.9 Take left fork.
2.4 Turn left across R. R., then straight Q.
2.9 Summit of Bailey Hill grade; from here to HORNBROOK all down grade, many 10 to 15 per cent pitches; similar grades from HILT to here.
4.0 (9) Cross R. R. and turn left down 20 per cent pitch (G).
6.0 T) Turn left across R. R. and pass inverse left fork (9).
7.8 © Curve right across R. R. then left along same @.
8.4 (9) Cross ford and immediately pass inverse right fork.
8.7 Curve left thru 3 -corners and immediately cross bridge over Cottonwood Creek.
8.9 Turn left across R. R. at HORNBROOK, then curve right.
9.2 Pass inverse right fork.
11.9 Turn right and cross bridge.
12.0 Cross R. R. and immediately turn left ©
14.1 (C) Cross R. R. and curve right at THRALI STATION (G).
14.2 Cross ford.
15.0 (©) Curve right across R. R.. then left along same and immediately cross considerable ford (3).

Miles
16.3 (P) AGER STATLON. (Turn left across bridge and R. R. for ELAMATH FALLS.)
17.5 @ Pass inverse left fork at white school house on right.
21.3 Turn right. (Small white school house on left.)
21.7 (a) Turn left with road.
24.3 Straight. (Road on right for YREKA.)
27.2 Cross branch R. R. and parallel main line.
27.4 MONTAGUE. Railrond strtion on left. Straight.
28.4 Pass inverse left fork.
25.2 Cross steel bridge over Shasta River.
20.3 (G) Take left fork and imme. diately pass inverse right fork.
29.7 Straight under R. R. and curve right.
30.7 Curve left along R. R.
34.0 (9. Turn right across R. R. at GRENADA Station then left along same. (Turn right for YREKA.) (G).
36.1 ©. Turn right away from R.R. .
36.5 Turn left. (Turn right for YREKA.)
37.5 Turn left. (For upper road for GAZEILE, straight.)
37.9 © Turn right at R. R. along same.
41.4 (G) Turn left across R. R., then right along same (५).
42.5 (G) Straight. (Road on right for YREKA.)
42.8 Pass road on left.
43.3 Turn right across R. R. and left along same ©
43.7 GAzELLE. Postoffice.

## See America First

BUT GO RIGHT. Do not handicap your car with an inferior tire or with inferior tubes. There is onc tire that has been specially constructed for touring purposes to cover any and all of the varied road conditions. You ride with safety and longer milcage on

## Goodrich Tires

## Route 25

## AGER, CAL TO KLAMATH FALLS, OREGON.



KLAMATH FALLS, ORE. TO AGER, CAL.
Miles
0.0 KLAMATH FALLS. From Klamath Falls P. O., 2nd and Main Sts., go west on Main St., cross bridge.
0.4 Turn left.
0.3 Take left fork (right fork for Harciman Lodge 33 miles, and Crater Lake 55 miles).
4.0 Straight ahead.
11.5 Turn left crossing bridge over Klamath River.
12.2 ©. Turn right at town of Keno (straight ahead for Dorris 15 miles).
16.2 (6) Take right fork.
18.6 Take left fork (right fork for Ashland 48.5 miles; Medford 61.5 miles).
27.4 (9) Pass inverse left fork at Topsy (merely a collection of deserted houses) inverso left fork for Dorris 13 miles, proceed down the Topsy grade.
30.3 (c) Fnot of Topsy grade 8 to $12 \%$.
36.5 KLAMATH HOT SPRINGS. (Hotel, gas and oil.) Straight ahead (P. O. here called Beswick).
38.5 Pass under flume.
42.9 Pass inverse fork away from Klamath River (inverse right fork for Hornbrook).
46.2 (9) Pass inverse right fork.
48.3 Cross bridge and proceed up short $15 \%$ grade.
49.4 (9. Take right fork.
49.7 (G) Pass inverse left fork.
55.6 ©. Turn right with road.
57.6 AGER. (R. R. Station).
(G)-Location of Goodrich Guite Post.

## The distribution of Goodrich Tires and Tubes

 from our Service Branches in every section of the country and through Goodrich Dealers in practically every town, is as great a triumph as their matchless quality. The Goodrich is the national touring Tire, built by the World's largest factories.
## Route 26

## KLAMATE FALLS TO CRATER LAKE,

## Via Klamath Indian Agency.

Miles
0.0 KI AMATH FALLS. From hotel go east on Main St.
0.2 Cross R. B. straight ahead.
0.6 (9) Cross bridge and immediately go thru xroads. Follow road up hill, 8 to 12 per cent.
3.3 - Take left fork at top of grade (right fork for Swan Lake.)
3.9 Take right fork.
S. 8 Pass Algoma logging camp.
10.0 Take right fork.
10.2 Take left fork (right fork optional, but very rocky).
10.7 Turn left across logging R. R., then straight. (Road straight leads to Algoma saw mills.)
13.5 Pass inverse right fork (inverse right fork optional to Klamath Falls, but very rocky).
14.5 Here road parallels shores of lake for next six miles.
19.9 Turn left across R. R.
22.0 (a) Take left fork (right fork leads to a ranch).
23.3 Pass Fills Cemetery on left.
24.7 Turn right around fence corner past inverse right fork.
25.5 Cross bridge over Williams River and take right fork.
25.7 (9) Take left fork at white church (right fork for Chiloquin).
25.8 Take left fork (right fork for Chiloquin).
29.9 Take left fork.
30.9 Pass Indian burying ground on left.
32.6 Pass inverse right fork.
33.1 Take right fork (left fork for Klamath Indian Agency just beyond).
33.3 Turn left and pass inverse right fork just beyond (roar straight ahead for Bend, Crescent and Silver Lake).

Niles
33.4 Take right fork.
34.4 Turn left with road.
35.8 Pass road on right (road on right leads to a ranch).
33.0 Cross small wooden drawbridge.
3S.2 Turn right with road. Straight into
42.4 FORT KTAMATH. © Straight thru xstreets. (Road on left for Klamath Falls via Harriman Lodge.)
44.7 (9) Straight ahead (road on right for Bend).
46.0 Take left fork. (Right fork optional.)
46.2 Pass inverse right fork (inverse right fork optional for Ft. Klamath).
47.8 Turn left with road at Wayside Inn.
48.5 Take left fork around lefthand side of lumber yard on main traveled road. From here on to Crater Lake all up grade 6 to 12 per cent.
49.4 (G) Straight thru forest.
59.3 Pass road on right (road on right for Garden of the Gods) 250 yards.
60.0 LOWER CAMP (formerly called Camp Arrant). (Straight for Medford 80 m .) Turn right across bridge for Crater Lake.
61.2 Straight. (Road on right to the Dewie Road.)
61.6 Straight. (Road on right to the Dewie Road.) Follow road up grade 8 to 12 per cent to rim of Crater.
65.1 CRATER IUAKE LODGE. (Rim of Crater Lake, elevation 7,260 feet.)

Our growth to the largest rubber manufacturers in the world has not been sudden nor astounding. It HAS been steady-always. For it was built up with QUALITY as its basis and still MORE and BETTER with QUALITY and SERVICE as its goal. And this is the foundation that underlies GOODRICH TIRES, TUBES, etc.

## Route 27

## CRATER LAKE TO KLAMATH FALLS.

Via Klamath Indian Agency.
Miles
0.0 CBATER LAKEE. From Crater Lake Lodge, elevation 7,262 feet, proceed down 12 per cent grade about a mile, then easier grades.
3.5 Pass road on left (road on left is Dewie Road).
3.9 Pass road on Ieft (road on left is Dewie Road), all down hill to Ft. Klamath.
5.1 LOWER CAMP (formerly called Camp Arrant. Turn left just after bridge (turn rigbt for Medford, 80 miles).
5.8 Pass road on left (road on left for Garden of the Gods), 250 yards.
15.7 (C) Straight tbru forest.
16.6 Pass inverse right fork at lumber yard.
17.3 Turn right with road at Wayside Inn.
18.9 Take right fork (left fork optional to Ft. Klamath).
19.1 Pass inverse left fork (inverse left fork optional).
20.4 (G) Straight. (Road on left for Bend.)
22.7 FORT KLAMATH. (G) Straigbt thru xstreets (turn rigbt for Harriman Lodge).
24.8 Pass road on right.
26.9 Turn left witb road.
27.1 Cross small wooden drawbridge.
29.3 Pass road on left. (Road on left leads to a ranch.)
30.7 © Turn rigbt witb road.
31.7 Pass inverse right fork.
31.8 Q Take right fork and imme. diately turn right just beyond (turn left for Bend, Crescent and Silver Lake).
32.0 Pass inverse right fork (inverse rigbt fork for Klamath Indian Agency just beyond).

## Miles

33.5 ©. Take right fork.
34.2 Pass Indian burying ground on right.
35.2 Pass inverse left fork.
35.9 Take rigbt fork.
39.3 Pass inverse left fork (inverse left fork for Chiloquin).
39.4 © Pass inverse left fork (inverse left fork for Chiloquin; white churcb on left).
39.6 Pass inverse right fork and cross bridge over Williams River.
40.4 Iurn rigbt around fence corner and immediately take right fork.
41.8 Pass Hills Cemetery on rigbt.
43.1 (G) Pass inverse left fork (inverse left fork leads to a ranch).
45.2 Cross R. R. and turn rigbt.
50.6 Here the road leaves the lake shore, which it has been paralleling for the last six miles.
51.6 Take rigbt fork (left fork optional for Klamatb Falls, but véry rocky).
53.5 Cross logging railroad and turn left (road on right leads to Algoma saw mills).
54.4 Turn Ieft across R. R. and rigbt along same.
54.9 Pass inverse left fork (inverse left fork optional to Crater Lake, but rocky).
55.1 Pass inverse right fork.
56.3 Pass Algoma Logging Camps.
61.2 Pass inverse rigbt fork.
61.8 (G) Pass inverse left fork at top of grade and proceed down 8 to 12 per cent grade.
64.5 © Straight thru xroads and immediately cross bridge.
64.9 (G) Cross R. R. on Main St.
65.1 KLAMATH FALIS. (Hotel and Garages.)

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GOODRICH TIRES and TUBES

## Route 28

KGAMATH FALLS TO ASHEAND. Milea
0.0 EqAMATE EALLS From Postoflice go west on Main Street.
 Cross bridge and turn left. Take left fork. Turn left.
12.2 Cross bridge over Klamath River, then turn right at KENO ©.
13.7 C. Take right fork. Take right fork (loft fork for Ager and Klamath Hot Springs) down short 10 per cent grade to river.
12.9 Cross bridge over river.
19.1 Pass inverse left fork.
21.1 (i) Pass inverse right fork.
21.5 Pass SPENOER (deserted logging camp) and proceed up a 10 to 15 per cent grade.
23.0 Top of grade.
32.0 Pass PARKER (one houso).
39.0 ( Pass inverse right fork (inverse right fork for Fredensbarg Sprince 5 m .).
42.4 Pass PINEETURST (house and postoffice).
49.5 S Summit of grade; straight down exceedingly rough and narrow rocky road for next five miles, grades 14 to 15 per cent.
54.5 © Pass inverse left fork (inverse left fork for Tolman Springs and Buck Horn Lodge; from here to the next two miles grade is about 6 per cent over fairly good roads).
55.3 Cross wooden bridge.
55.6 Pass Soda Springs (ranch).
56.2 Pass inverse left fork.
56.3 Cross wooden bridge.
58.0 Cross wooden bridge (bottom of grade). Start up slight grade.
58.2 Tako left fork.
59.5 C. Turn right. (Turn left for road over Siskiyou Mountains and California points.)
63.0 Turn left just after bridge (road straight ahead optional to Ashland).
63.7 (¢) Cross R. R. ©. Straight.
63.8 Swing right, passing inverse left fork, then straight. Direct road coming into town on Oak St.
65.8 On to pavement. Straight to end of street.
67.1 ASHI.AND. (Postoffice, Main aud Oak Sts.)

ABLHAND TO KLAMATH FALLS, OREGON.
Miles
0.0 ASHTLAND. From tho Post. oftice, Main and Oak Sts., go south on Oak St.
1.3 Straight off pavement.
3.3 Take left fork.
3.4 Gross R. R. Straight.
4.1 C. Turn right and cross bridge (road left optional to Ash. land).
7.6 Turn left. (Straight for road over Siskiyou Mountains and California points.)
8.9 Pass inverse left fork.
9.1 Cross wooden bridge at foot of grade.
10.8 Cross wooden bridge.
10.9 Take left fork.
11.5 Pass Soda Springs (ranch).
11.8 Cross wooden bridge.
12.6 (G) Take left fork (right fork for Tolman Springs and Buck Horn Lodge). From here on for the next five miles all up grade over narrow and very rocky road; grades averaging 10 to 15 per cent the entire distance.
17.6 (9) Top of grade.
24.7 Pass PLNEHURST (house and postoffice).
28.1 Take right fork (left fork for Fredensburg Springs, 5 miles).
35.1 Pass PAREAER (one house).
44.1 Top of grade (all down hill from here to Spencer).
45.6 Pass SPENCER (deserted logging camp).
46.0 (9) Take right fork (left fork optional to Elamath Falls $21 \mathrm{~m} .$, Forest Postoffice 3 m .).
48.0 Take left fork.
48.2 Cross bridge over Klamath River and proceed up short 10 per cent grade.
48.5 (9) Pass inverse right fork (inverse right fork for Ager and Klamath Hot Springs).
53.4 Pass inverse right fork.
54.9 (4) Turn left at KENO, then cross bridge over Klamath River.
55.5 C. Turn right at end of road.
64.1 © Pass inverse left fork. (Inverse left fork for Harriman Lodge and Crater Lake.)
66.7 Turn right on Main St. and eross bridge, then straight into
67.1 KLAMATH FATIS. (Postoffice.)

GOODRICH DEALER HERE

## Route 30

ASHLLAND TO COLF.
Miles
0.0 AsHTAND. From Postoffice, City Square, go south on paved street.
1.3 Off parement.
3.3 Take left fork.
3.4 © Cross R. R. ©
4.1 Turn right just before bridge (road to left option to ASEILAND).
7.6 Straight ahead (road on left for KLAMATH EALIS).
9.1 You here start into the mountains.
11.2 (G) Cross R. R. (9.
11.7 (G) Cross R. R. (G).
12.1 Toll house $\$ 1.50$ toll.
13.2 Cross R. R. (G) at SISKIYOU STATION.
13.7 Small spring on left.
13.8 Summit of grade over Siskiyou Mountains; on both sides of these mountains grades average mostly $14 \%$; with raises in grades as high as $24 \%$; this road is soon to be reduced to a $7 \%$ grade and is to be paved.
14.6 (G) Cross R. R. (G), red water tank on left.
16.5 Cross R. R. ©.
19.6 Cross ford and immediately turn left (G) across R. R. (G) then right along same.
20.2 Cross R. R. and ford and immediately pass inverse right fork.
20.4 Cross ford at boundary line between California and Oregon.
20.5 T. Turn right across R. R. and left + ( along same.
20.7 COLE. Only dwelling here is a large white house.
Montague- 27 miles south (sign posted).
Yreka- 31 miles south (sign posted).

## See America First

GOODRICH ROUTES Point the Way

COIE TO ASHLAND
Miles
0.0 COTE. From the only house go in a northerly direction.
0.2 (G) Turn right across R. R., then left along same.
0.3 Cross ford at boundary line between CAIIFORNIA and OREGON.
0.5 (\$) Take right fork across ford and R. R. ©, then parallel R. R.
1.1 (T) Turn right across R. R. then left (T) along same and cross ford.
4.2 Cross R. R. (9).
6.1 (G) Cross R. R. (G), red water tank on right.
6.9 Summit of grade of road over the Siskiyou Mountains (from COLE to here all up long steep grade, mostly averaging $14 \%$; three short raises in the grade, go as high as $24 \%$; Jackson County, Oregon, has recently voted bonds to improve their roads; the road over the Siskiyous will be all paved and reduced to a maximum $7 \%$ grade, it however will not follow the old road over the mountains).
7.0 Small spring on right.
7.5 (G) Cross R. R. (Q) at SISKI. YOU STATION; from the summit to the foot of the mountain the grades are very similar to the ones on the south side.
8.6 Toll house $\$ 1.50$ toll.
9.0 (G) Cross R. R. (Q.
9.5 Cross R. R. (9).
11.6 Foot of descent.
13.1 Straight ahead (road on right for KIAMATH EATIS).
16.6 (G) Turn left just after bridge (road straight ahead optional to ASHLAND).
17.3 (G) Cross R. R. (G).
17.4 Swing right passing inverse left fork then straight ahead direct road.
19.4 Onto pavement, straight ahead to end of street.
20.7 ASHTAND. (Postoffice at city square.)

## ROUTE 31

## SAORAMENTO TO RENO

Mates
. 0 BACRAMENTO. From the Postoffice, 7th snd "K" Sts., go east on "K" St.
0.4 Turn left onto 12th St.
1.1 Pass under railroad.
1.9 Cross long steel bridge and treatle, cross tracks.
3.9 C. Takc right fork with mac. adam (left fork for Marysville via Pleasant Grove).
4.6 © Cross railroad immediately left along same.
5.6 Curve right thru Five Points on Boulevard at Ben Ali R. R. Station (flag station). Straight ahead is old road to Roseville. Very rough now and seldom used by autos.
11.4 Straight ahear on boulevsrd (turn left for Antclope, 2 miles).
12.4 (9) Straight ahead on boule. vard (right fork for Orange. vale, 5 miles).
14.6 (9) Straight ahead thru cross. roads (turn left for Roseville, 4 miles and Marysville; also optional road to Auburn).
18.9 (9. Take right fork across bridge at end of boulevard. T) Turn sharp left at end of road (turn right for Folsom 5 miles).
Turn right (pine tree on corner). (Straight ahead for Loomis, 7 miles and Rockland, 7 miles.)
(T) Turn left at xroads (turn right for Folsom, 5 miles).
23.8 . Turn right.
24.6 Straight ahead past road on right (road on right for Folsom, 6 miles). 2. Turn right at xroads (straight ahead for Loomis, 4 miles).
26.2 (9) Turn left with road.
28.1 (1) Pass road on right (road on right for Folsom, 8 m .).
29.9 Straight ahead thru xroads (turn left for Loomis, 4 m .).
30.9 . Bear right thru irregular xroads (straight ahead for Lincoln, 14 miles, Ncweastle, 4 miles; turn left for Loomis, 4 miles).
32.3 Turn left and (9) immediately right (road on right for Rattlesnake, road on left for Newcastle).
33.4 Turn right at end of road.
33.8 Turn left at xroads (Long Valley school house on right; turn right for Rattle. snake Bridge).


## Route 31-Continued

## Miles

35.5 Pass inverse left fork and parallel line of phone poles (inverse left fork for Newcastle).
36.1 Pass inverse right fork just before culvert (inverse right fork for Shirland).
36.9 Cross R. R. straight ahead.
37.2 Turn right onto High St. (straight ahead for old town of Auburn).
37.5 Straight thru irregular xroads.
37.6 Curve left onto Railroad Ave., past inverse left fork (inverse left fork for old town of Auburn), and immediately take right fork at Placer Garage.
37.9 AUBURN. R. R. Station. Straight along R. R.
38.0 At end of street turn right under R. R. and next left + .
40.9 BOWMAN. Turn left over R. R. and at end of road turn right.
43.4 Pass Lake Arthur. Straight thru CLIPPER GAP. Follow main road.
49.0 Curve left across R. R.
49.4 ©. Turn right. Under R. R. 51.0 (G) Cross R. R. Straight.
53.1 WEIMER. Cross R. R. (̣.
58.2 COLFAX. Turn left across R. R. and bear right on Main St. Keep right on main road. CAUTION for dangerous curves.
61.3 © Cross R. R. (G).
65.4 MAGRA. Straight.
66.2 Under R. R. Keeping right on main road across R . Re. thru
68.9 GOLD RUN. Cross several R. Rs. keeping right on main road.
73.0 Pass LLAKE ALTA resort on right and immediately turn right ©) and curve left © Cross R. R. ©. Keep straight ahead.
85.2 EMIGRANT GAP. (9. Right across R. R. and left (o).
91.5 (G) Cross R. R. Straight.
103.4 Turn right thru Snowshed. Cross R. R. ©.
103.8 Left fork. Straight down steep grade with sharp turns past Donner Lake on right, straight into
116.5 TRUCKEE. Curve left on Main St. At end of street turn left on Truckee St.
116.8 Bear right up grade. Cross R. R. ©. Down grade across bridge. Straight thru forks and xroads.
128.1 ©. Turn right. Keep right on main road, np and down


## Route 31-Continued

Milee
grades thru Dog Valley, crossing bridge over Truckee River into
138.1 VERDI. Cross R. R. and turn left - Parallel R. R., crossing R. R. bridges.
140.8 Cross bridge and turn right
143.7 Cross R. R. ©.

Miles
144.4 LAWTON. Weft across R. R. and right ©. Straight on into 3rd St.
149.4 C. Turn right across R. R. and left. Parallel R. R. on E. Commercial St. At depot turn right on Virginia St.
149.7 RENO.

## Route 32

CARSON CITY TO TRUCEEE. Vis Tahoe.
Miles.
0.0 CARSON CITY. From Car. son St. go west on King. St. Straight on into Kings Canyon keeping right on main road at forks.
7.0 Take left fork.
11.4 Top of grade. Down hill.
14.9 GEN BROOK. Hotel. Straight. Take right fork at Lake Tahoe.
22.5 Pass ranch and take left fork.
24.6 Take right fork.
25.8 STATE LINE POST, (Lakeside Park.) Straight.
27.1 BIJOU INN.
28.2 Turn left.
28.4 AL TAFOE. (9) Beara right at Goodrich sign.
23.9 Turn left thru gate.
29.3 Bear right at xroads.
29.6 Right fork thru gate. Keep right at forks.
32.7 Left fork (right goes to Tallac). Keep right on main road along Lake Tahoe. Up and down grades.
48.8 POMINS. Straight north.
49.7 Cross bridge and turn right thru
49.8 McKINNEYS.
56.8 TAFOE. Follow R. R. Bear left across Truckee River bridge.
57.3 Left fork along R. R. Follow and cross same several times.
61.1 DEER PARE, Straight on north, turning left under $R$. R. into
71.6 TRUOKEE.

TRUCKEE TO LAKE TAHOE AND OARSON CITY.
Miles
0.0 TRUCKEE. From main road, at large rock turn south under R. R. and west following R. R. crossing same several times.
10.5 DEER PARE. Pass Sta. and keep left (G) at fork up grade, paralleling $R$. $R$.
14.3 Cross bridge and keep right (ㅇ) on main road into
14.8 TAFOE CITY. Curve right (\$) on main road along Lake Tahoe following same south into
21.8 MCKINNEYS. Straight south keeping left across bridge past
22.8 POMINS. Keep 8 traight south on Shore Road with numerous curves and grades.
38.6 (G) Thru xroads. (Tallac to left.)
39.8 () Keep left at fork.
40.6 Left fork (right goes to Myers).
48:0 Thru gate and left fork (e).
42.3 T(T) Turn left at xroads.
42.7 Thru gate and bear right 9 .
43.2 AL TAHOE (9) Bear left at Goodrich sign.
43.4 (3). Turn right.
44.5 BIJOU INN. Straight.
45.8 STATE INNE POST. (Lake. side Park.) Straight.
468 (). Keep left at fork following main road along lake. Straight on past
56.7 GLENBROOK FOTEL. Keep right with road thru KINGS OANYON, straight into W. KKing Street to Capitol.
71.6 CARSON OITY.

# GoodRich Tires Best in the long Run 

## Route 33 <br> RENO TO SACRAMENTO.

0.0 RENO. From Hotel go north on Virginia St. to Station. Turn right on E. Commercial St., parallel R. R.
0.3 Turn right across R. R. and left on 3rd St.
5.3 L.AWION. Left across R. R. and right ©.
6.0 (G) Cross R. R. (9).
8.9 Turn left across bridge. Parallel R. R. crossing R. R. bridges.
10.6 VERDI. © Turn right across R. R. ©. Cross bridge over Truckee River. Up and down grades thru Dog Valley. Straight on main road.
21.6 (G) Turn left. Straight thru forks and xroads. Cross bridge upgrade. Cross R. R. Down grade.
32.9 Bear left on Truckee St. Turn right on Main St.
33.2 IRUCKEE. Curve right. Straight up eteep grade with sharp turns. Past Donner Lake on left.
45.9 Paee road on left. Cross R. R. (9).
46.3 (G) Turn left thru snow shed.
58.2 (G) Cross R. R. Straight.
64.5 EMIGRANT GAP. G) Right across $R$. R. and left 9 . Straight. (G) Cross R. R. Curve right and turn left $\cdot$ © .
76.7 (9) Paee Lake Alta resort on left. Follow main road. Cross several R. Rs. (G).
80.8 GOLD RUN. Straight with main road across R. Rs. (G).
83.5 Under R. R.
84.3 MAGRA. (G) Straight.
88.4 (G) Cross R. R. Caution for dangerous curves. Follow main road. Bear left on Main St.
91.5 COLFAX. © Cross R. R. and turn right (9).
96.6 WEMMER. (G) Cross R. R.
98.7 (C) Croes R. R. Straight.
99.3 Under R. R. Turn left +G.
99.7 (G) Cross R. R. and curve right © Follow main road thru Clipper Gap.
106.3 Pass Lake Arthur. Turn left (G) at single road over R. R.
108.8 BOWMAN. © Turn right.
111.7 G. Turn right under R R. and next left - GT. Straight along R. R. to
111.8 AUBURN. R. R. Station. Go west on Railroad Ave.
112.1 Take left fork onto High St. (Right fork for old town of Anburn; Placer Garage at right.)

## Miles

112.2 Straight thru irregular xroads.
112.5 T(T) Turn left. (Turn right for old town of Auburn.)
113.1 (9) Cross R. R. Straight ahead.
113.6 Take right_fork just after culvert. (Left fork for Shirland.)
114.2 Take left fork. (Right fork for Newcastle.)
115.9 (G) Turn right at xroads.
116.3 Turn left.
117.4 (C) Turn left and (5) immodiately right.
118.8 ( Bear left thru irregular xroads (turn right for Lincoln, 14 miles, Newcastle, 4 miles, take right fork for Loomis).
119.8 Straight ahead thru xroads.
121.6 (G) Pass road on left. (Road on left for Folsom, 6 miles.)
123.5 (c) Turn right with road.
123.9 (G) Turn left at xroad.
125.1 (G) Straight ahead past road on left.
125.9 (G) Turn left.
126.7 ©. Turn right at xroads. (Straight ahead for Folsom, 5 miles.)
128.7 (G) Turn left; pine tree on corner. (Turn right for Loomis, 7 milee and Rockland, 7 miles.)
129.7 (G) Turn right. (Straight ahead for Folsom, 5 miles.)
131.1 CToss bridge at end of boulevard and immediately pass inverse right fork. (Inverse right fork for Roseville.)
135.1 (T) Straight ahead thru $z$ roads. (Turn right for Roseville, 4 miles and Maryeville; aleo optional road to Auburn.)
137.3 (C) Pass inveree left fork. (Inverse left fork for Orangevale, 5 miles.)
138.3 Straight ahead on boulevard. (Turn right for Antelope, 2 miles.)
144.1 (9) Curve left thru 5.points at BEN ALI R. R. Station.
145.1 Turn right and cross R. R. (G).
145.9 (G) Pass inverse right fork. (Inveree right fork for Marysville via Pleasant Grove.)
148.1 Cross long steel bridge and trestle croseing tracks of $W$. P. and N. E.
j48.6 Pass under R. R. onto 12 th St.
149.3 Turn right onto "K" St.
149.7 SACRAMENTO. (P. O., 7th and "K" Sts.)

## ROUTE 34

8ACRAMENTO TO PLACERVLWLE.

## Milea

0.0 SACRAATENTO. From P. O., ith and K Sis., go east on K St. 3 blocks.
0.2 Turn right on 10 th St. and go 2 blocks.
0.4 Turn left on MS St. and follow same.
1.2 Cross R. R.
2.2 Curve right on Folsom Blvd. Follow wide macadam road to Folsom.
4.0 © Cross R. R. ©.
0.0 Keep left fork along $R$. R. (Right fork for Jackson.)

### 14.0 C Cross R. R. © .

21.5 Cross R. R. at FOLSOM R. R. Station, then go two blocks on the principal street.
21.7 Turn right and go two blocks. (Jnst before turn for Aubnrn.)
21.9 Turn left on the Placerville Road.
22.6 Pass road on left. (Road on left leads to State Penitentiary.)
23.7 Pass road on left. (Road on left leads to State Penitentiary.) From here on mostly up grade over winding road in hills with grades from 5 to 10 per cent.
24.6 © Keep to the right. (Road on left for Auburn, via Rattlesnake Bridge, 16 miles.)
26.2 Turn left. (Bluo Ravine.)
28.4 C. Take right fork.
31.6 Straight on.
33.1 Straight on. (Road on right for Clarksville, 5 m .)
38.5 Straight on. (Left for Jayhawk, 2.5 m .)
(G) Straight on. (Right for Shingle Springe.)
37.9 Bear right at forks. (Left for Lotus.)
40.8 Straight on.
43.6 Bear left past road on right.
45.3 Pass inverse left fork. (Inverse left fork for Coloma, 8 miles.) Follow main traveled road into town, turning right across R. R. a little past station, then next furn left on the main street.
47.8 PLACEBVILLE. P. 0.

The Mileage tells the story Goodrich Tires Best in the long Run


## Route 35

PLACERVILLE TO SACRAMENTO, CALIFORNLA.
Miles
0.0 PLACERVILIEE. From the P. O. go west on the main street,

- turn right, then next left across R. R. just before station. Follow main traveled road.
2.5 Take left fork. (Right fork for Coloma, 8 miles.)
4.2 Bear right, past road on left.
7.0 Straight on.
9.9 (C) Bear left. (Right for Lotus.)
10.5 (9) Straight on. (Left for Shingle Springs.)
11.3 (̧) Straight on. (Right for Jayhawk, $2 \frac{1}{2}$ miles.)
14.7 (G) Straight on. (Road on left for Clarksville, 5 miles.)
16.2 (9) Straight on.
18.4 (9) Pass inverse right fork.
21.6 (G.) Turn right. (Blue Ravine.)
23.2 (G) Keep to left. (Road on right for Auburn via Rattlesnake Bridge, 16 miles.)
24.1 Pass road on right. (Road on right leads to State Penitentiary.)
25.2 (G) Pass road on right. (Road on right leads to State Penitentiary.)
25.9 Turn right and go two blocks.
26.1 Turn left and straight through FOLSOM. (Turn right for Auburn, a little beyond here.)


Miles
$26.3 @$ Cross R. R. at station. Fine macadam road from here on.
33.8 (G) Cross R. R.
41.8 (G) Pass inverse right fork. (Inverse right fork for Jackson.)
43.8 (G) Cross R. R. (G).
45.6 Curve left on M St.
46.6 Cross R. R.
47.4 Turn right on 10 th St . and go two blocks.
47.6 Turn left on $K$ St. and go three blocks.
47.8 SACRAMENTO. 7 th and $K$ Sts. P. O.

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Our growth to the largest rubber manufacturers in the world has not been sudden nor astounding. It HAS been steady-always. For it was built up with QUALITY as its basis and still MORE and BETTER with QUALITY as its goal. And this is the foundation that underlies GOODRICH TIRES, Tubes, Motorcycle Tires, Cycle-car Tires, Bicycle Tires, Raincoats, Rubbers, Rubber Boots and Shoes, Pneumatic Maltresses, Rubber Bands, Airbrake Hose, Garden Hose, Tubing, Auto Wires and Cables, Bumpers, Cements, Gaskets, Packing, Washers, Druggists and Surgeons Supplies, Dental Supplies, Mats, etc.; etc.
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FOR THE BEST IN RUBBER

## ROUTE 36

RENO TO PLACERVILILE, CAL. Miles
0.0 RENO. L.eave Riverside Hotel, take left fork.
6. 5 Crss R. R. and take left fork.
9.1 Take middle road.
9.5 Criss bridge, sign board.
9.4 Kanch.
10.1 Cross irrigation ditch.
10.3 Tako right fork.
11.3 Cross bridge.
11.5 K . R. erossing. (Stenmbont Springs.)
12.7 R. R. crossing.
13.2 R. R. crossing.
1.t.1 Cross bridge.
15.5 R. R. crossing.
16.1 Take left fork; cross R. R. track, go up grado and take right fork at top of grade.
18.8 Tako right fork.
19.5 Take left fork.
21.0 Take right fork; take left fork. (Washoe Sink on right.)
26.5 Take left fork.
29.8 Lake View Tavern.
32.2 CARSON CITY. (Capitol.) Fountain. Straight.
33.4 Take right fork.
34.2 Take right fork on Clear Creek Road.
34.7 Take left fork.
36.3 Take right fork at signboard; pass through canyon; ascend steep grade, keeping main traveled road.
39.2 Take left fork.
43.6 TGp of grade, descending at
44.7 Ranch.
47.1 Glenbrook Hotel. Straight. Take right fork at Lake Tahoe.
54.7 Pass ranch nud take left fork.
56.4 Pass ranch.
56.8 Take right fork.
57.1 EDGEWOOD.
58.0 STATE LINE POST. Set speedometer at 0.0 . (State Line to Placerville 59.8 m .)
1.3 Bijou Inn.
2.4 AL TAHOE sign.
3.5 Take left fork. (Right for Tallac.)
4.3 Gate.
4.8 Take right fork; take left fork.
9.7 MESYERS STATION. Ascend heavy grade to
13.0 Summit. Altitude 7,394 .
15.6 PIIIILIPS STATION.


Miles
20.4 STRAWBERRY. (Echo P. O.) Cross bridge.
30.6 KYBURZ.
40.1 Cross bridge.
40.3 RIVERTON.
42.8 Cross bridge.
44.8 PACIFIC. Ascend grade.
52.8 CAMINO. Pass new town to
59.8 PLACERVILLE.

## Route 37

PLACERVILLE TO RENO.

## Miles

0.0 PLACERVILIE. Go east on Main St. thru town. Pass new town to
7.0 CAMINO. Go down grade.
15.0 PACIFIC. Straight.
17.0 Cross bridge.
19.5 RIVERTON. Straight ahead.
19.7 Cross bridge.
29.2 KYBURZ. Go straight across bridge to
39.4 STRAWBEBRY. (Echo P. O.)
44.2 PHILLIPS STATION.
46.0 Summit. Altitude 7,394. Descend grade to
50.1 MEYERS STATION.
55.0 Pass inverse left fork; pass inverse right fork.
55.5 Gate.
56.3 Pass inverse left fork. (Inverse left fork for TAII.AC.)
57.4 AI TAHOE. Sign.
58.5 BIJOU INN.
59.8 STATE IINE POST. Set speedometer at 0.0. (State Line to Reno 58.0 m .)
0.9 EDGEWOOD.
1.2 Pass inverse left fork.
1.6 Pass ranch.
3.3 Pas inverse right fork and immediately passing ranch. Pass inverse left fork at LAEEE TAROE.
10.9 Glenbrook Hotel.
13.3 Ranch, ascending to
14.4 Top of grade.
18.8 Pass inverse right fork. Keep to main traveled road descending steep grade, pass thru canyon to
21.7 Pass inverse left fork at signboard.

Miles
23.3 Pass inverse right fork.
23.8 Pass inverse left fork on Clear Creek Road.
24.6 Pass inverse left fork. Straight.
25.8 CARSON CITY. (Capitol.) Fountain.
29.2 Lake View Tavern.
31.5 Pass inverse left fork.
37.0 Pass Washoe Sink on left and immediately passing inverse left fork and then inverse right fork.
38.5 Pass inverse left fork.
39.2 Pass inverse right fork. Straight ahead to top of grade; pass inverse right fork.
41.9 Go down grade, cross R. R. and pass inverse left fork.
42.5 R. R. crossing.
43.9 Cross bridge.
44.8 R. R. crossing.
45.3 R. R. crossing.
46.5 R. R. crossing. (Steamboat Springs.)
46.7 Cross bridge.
47.7 Pass inverse right fork.
47.9 Cross irrigation ditch.
48.5 Pass signboard and cross bridge.
48.9 Keep to midale of road.
51.5 Pass inverse left fork and immediately cross R. R. Go straight abead, passing in. verse left fork (just before reaching hotel) to
58.0 RENO. First and Virginia Sts.
(G)-Location of Goodrich Guide Post.

# The Mileage tells the story Goodrich Tires Best in the long Run 

## Route 38

## AUBURN TO GRASS VATLEY.

## Miles

0.0 AUBUBN. From Garage go east on High Sircet 2 blocks.
0.1 Turn left onto Center St. and go one block.
0.2 Turn right on Tuttle Srcet and go one block.
0.3 Turn left.
0.4 Curve left past inverse right fork.
0.5 - Turn right just past County Hospiral (large yellow buildings on right).
0.9 (9) Cross small wooden bridge and immediately turn right at xroads.
1.3 Thke left fork (right for Bowman 2 miles and Colfax 18 miles).
1.9 (9) Pass inverse left fork and immediately road on left (inverse left fork for Marysville; road on left for Edgewood).
2.3 Take left fork; (right fork for Colfax).
2.9 Go under R. R. and imme. diately go thru xroads.
3.8 Pass road on left.
4.9 Straight thru xroads (road on right for Clipper Gap).
5.6 Cross small wooden bridge immediately pass road on right.
7.0 Straight ahead pass road on left.
7.8 Straight thru xroads.
8.9 Cross steel bridge.
11.1 Turn right just after cement eulvert.
11.4 Turn left.
13.4 Curve left across steel bridge, then right.
16.2 Pass yellow school house on right.
16.9 Pass inverse left fork.
17.7 @Take left fork.
19.9 Curve left at barn across small steop bridge, then right.
22.8 Go under stamp mill of North Star Mine.
22.9 Pass inverse right fork (inverse right fork leads to North Star Mine).
(c) Pass inverse left fork.
23.6
24.0
24.2
24.9 GRASS VATLEX. (Mill and (9) Turn left onto Mill St., paralleling trolley tracks. Neal Sts.) Turn right for COLFAX.

GRASS VALLEY TO AUBURN.

## Miles

0.0 GRASS VALIEY. From Mill and Neal Sts. go south on Mill St.
0.7 © Turn right away from trolley tracks.
0.9 (9) Pass road on right.
1.3 (C) Tako left fork.
2.0 G. Take right fork (left fork leads to North Star Mine).
2.1 Go under stamp mill of North Star mine.
5.0 Turn left across small steel bridge then curve left at barn.
7.2 (C) Pass inverse left fork.
8.0 Take left fork.
8.7 Pass Jellow school house on left.
11.5 (C) Turn left and cross small steel bridge, then curve loft.
13.5 © Turn right.
13.8 Turn left and immediately cross cement culvert.
16.0 C) Cross steel bridge.
17.1 Straight thru erossroads.
17.9 Straight ahead pass road on right.
19.3 Pass road on left and immediately cross small wooden bridge.
20.0 © Straight thru xroads (road on left for Clipper Gap).
21.1 Pass road on right.
22.0 Straight thru xroads and immediately go under R. R.
22.6 Pass inverse left fork (inverse left fork for Colfax).
33.0 (G) Pass road on right and immediately take left fork (road on right for Edgewood; right fork for Marysville).
23.6 Pass inverse left fork (inverse left fork for Bowman, 2, and Colfax 18).
24.0 Turn left at crossroads and immediately cross small wooden bridge.
24.4 Turn left just before Conn. ty Hospital (large yellow buildings on left).
24.5 Take left fork.
24.6 Turn right onto Tuttle St. and go one block.
24.7 Turn left onto Center St., and go one block.
24.8 Turn right onto High St., and go two bloeks.
24.9 AUBURN. (H) (R).

## Route 39

## GRASS VALLEY TO MARYSVIITLE. <br> Miles

0.0 GRASS VALLEY. From Postoffice, Main and Church Sts., go west on Main St. uphill.
0.7 Pass cemetery on right; straight ahead on Main Highway.
4.5 © Pass ROUGH AND READY postoffice.
4.8 Take left fork.
5.0 Cross small bridge.
7.8 (c) Pass road on right just after ranch house.
9.4 (G) Straight thru crossroads (large two story ranch house on corner) follow rough winding road down hill to
16.3 SPENCERVILLE; © straight ahead past store and cross cement bridges.
18.1 Cross wooden bridge.
19.0 Pass road on left (school house on left corner).
19.3 © Pass road on right (road on right crossing hridge for Smartsville).
21.0 Take right fork going under line of power poles (left fork for Wheatland).
21.9 Cross two wooden hridges close together.
24.3 © Straight ahead thru xroads (turn left for Wheatland $8 \frac{1}{2}$ miles; turn right for Hammonảton 20 m .).
24.6 Cross wooden bridge.
30.6 ©. Turn right at end of road (turn left for Wheatland).
31.9 Straight ahead thru crossroads.
32.9 Pass under power line.
33.8 Cross R. R. G and immediately turn right onto parement at crossroads (turn left for Sacramento via Wheatland; straight ahead optional for Marysville and Sacramento via Pleasant Grove) ©; 1-10 of a mile beyond (9).
34.8 Pass inverse left fork; (inverse left fork optional Sacramento via Pleasant Grove).
36.0 Cross trestles and bridge over Yuba River; straight aheaत̉ crossing R. R. at end of bridge.
36.4 MARYSVILLLE. (2nd ànd "D" Sts.)

MARYSVILLE TO GRASS VALLEY.
Miles
0.0 MARYSVILLE. From 2nd and "D" Sts. go south on "D" St. crossing R. R. hridge and trestles over Yuba River.
0.4 End of bridge.
1.6 Take left fork (right fork optional Sacramento via Pleasant Grove).
2.6 Turn left and immediately cross R. R. off pavement; (turn right for Sacramento via Pleasant Grove; straight abead on pavement for Wheatland and hest road to Sacramento).
3.5 Pass under power line.
4.5 Straight ahead thru xroads.
5.8 TGurn left (straight ahead for Wheatland).
11.8 Cross wooden bridge.
12.1 © Straight ahead thru cross roads (turn right for Wheatland $8 \frac{1}{2}$ miles; turn left for Hammondston 20 miles).
14.5 Cross two wooden hridges close together.
15.4@ Pass inverse right fork just after line of power poles (inverse right fork for Wheatland).
17.1 (c) Pass road on left (road on left crossing bridge for Smartsville).
17.4 © Pass road on right (school house on right corner).
18.3 Cross wooden hridge.
19.6 © Cross cement bridges at Spencerville and straight ahead following rough wind. ing road uphill.
27.0 © Straight thru cross roads; (large two story ranch on corner.)
28.6 @ Pass road on left just after ranch house.
31.4 Cross small bridge.
31.6 (9) Pass inverse left fork.
31.9 (G) Pass ROUGH AND READY Postoffice.
35.7 Pass cemetery on left, following road down hill coming into town on Main St.
36.4 GRASS VALLEY. (Postoffice. Chnreh and Main St.)

## Route 41

BAN FRANCLSCO TO SAN RAFAEL
Take ferry at left end of Ferry Blig. fir SAUSALITO. At SAUSALITO FERRX ILAND. ING set odometer at zero.

## Miles

0.0 SAUSALITO. Turn left out of Ferry Bldg., then turn right on Water St. Follow tracks straight on through SAUSALITO.
1.0 © Turn right.
2.3 Turn left with road and follow along bay shore.
-. 4 Take right fork.
$3 . j$ © Turn right across wooden bridge.
3.3 C. Turn rigbt.
4.7 Q. Bear right across electric R. R. ©. (Tamalpais High School on left.)
5.2 Straight, pass road on left.
5.4 Go under R. R., then immediately left along same.
5.6 © Pass road onl right. (Roall on right leads to TIBURON.)
5.9 Take right fork up grade to 6 per cent. (Left fork optional in dry reather.)
7.6 Straigbt thru xroads. (Left for CORTE MADERA and LARESPUR. Right for SAN OLEMENTE.)
8.4 © Cross electric R. R. ©.
9.0 Straigbt tbru xroads just off bridge at Greenbrae. (Road on rigbt to San Rafael via San Quentin.)
11.2 © Pass inverse right fork. (Inverse right fork is optional SADSALITO road via San Quentin.)
11.4 © Cross R. R. ©.
11.6 © Cross R. R. ©.
12.0 Turn left on Fourth St.
12.1 Cross R. R. at SAN RAFAEL R. R. Station.
12.2 Straight on Fourth St. (Tura right for SANTA ROSA.)
12.4 SAN RAFAEL.

SAN RAFAEL TO SAN ERAN. CISco.
Miles
0.0 SAN RAEAEL. From conter of town go soutb on Fourth St.
0.2 Strnight on Fourtb St. (Turn left for SANTA ROSA.)
0.3 Cross R. R. at SAN RAFAEL Station.
0.4 Turn right one block from station on Sausalito Road.
0.8 © Cross R. R. ©.
1.0 Cross R. R. ©.
1.2 . Take right fork. (Left fork optional Sausalito Rd. via San Quentin.)
3.4 (9) Straight thru xroads, crossing bridge at Greenbrae. (Road on left to San Rafael via San Quentin.)
4.0 © Cross electric R. R. (9.
4.8 Straight thru xroads. (Road to right for CORTE MA. DERA and LARKSPUR. Left for SAN CLEMEENTE.)
6.5 Pass inverse right fork at foot of grade. (Inverse right fork optional in dry weather.)
6.3 Pass road on left. (Road on left to TIBURON.)
7.0 Turn rigbt under R. R.
7.2 © Straight past road on right.
7.7 Cross electric R. R. and bear loft. (Tamalpais High School on rigbt.) @.
8.6 (G) Turn left.
3.9 Cross woodon bridge and turn left.
10.0 Pass inverse rigbt fork.
10.1 ©. Turn right witb road.
11.4 Turn left and follow road thru SAUSALITO to Ferry Bldg.
12.4 SAOSALITO. Ferry Bldg., from Ferry Bldg., San Francisco side, straight on Market St. to Fremont. Turn left one block.
SAN ERANCISCO. The Good. ricb Building, Mission and Fremont Sts.

## GoodRIch Tires Best in the long Run

## Route 42

## SAN RAFAEL TO SANTA ROSA, CALIFORNIA.

Miles
0.0 SAN RAFAEL. From Fonrth
St. and Petaluma Ave. go
east on Petaluma Ave.
0.6 Straight. (Road on right for POINT SAN PEDRO.)
1.2 Swing right and left on County Road, and immediately up short 8 per cent grade and down similar one.
1.4 (G) Straight past road on right.
2.2 (G) Cross R. R. ©.
2.7 ©. Turn right.
3.7 Straight up hill past Martin's Inn and road on left. (Road on left leads to NIOASIO.)
7.4 Pass IGNACIO STATION on right.
7.9 Pass road on right.
10.3 Pass road on left.
10.9 (c) Turn right and cross bridge at irregular xroads.
11.0 Pass road on right. Novato to the right.
12.0 Straight parallel to railroad. (Turn right and cross R. R. for BLACK POINT.)
18.0 Cross bridge and immediately turn right with road 9
20.3 © Straight ahead.
23.3 Turn right on Main St.
23.6 PETALUMA. (Sonoma Connty National Bank.) Straight thru town.
25.3 (G) Straight ahead.
25.8 Straight past road on right. (Road on right goes to CORONA and PRESSEY.)
27.1 ©. Turn right and cross trolley (R). (Road straight goes to SEBASTOPOL.)
28.1 Straight thru xroads. (Road to left for COTATI.)
28.9 Cross R. R. and go straight thru town of PENN GROVE.
29.2 © Straight thru xroads. (Turn right for SONOMA and NAPA.)
31.9 (G) Straight ahead. (Road to left for COTATI.)
34.2 © Curve left, following rolling, winding road.
35.8 Pass road on left. (It leads to COTATI.) Follow main road, which becomes Santa Rosa Ave.
40.0 Cross iron bridge.
40.2 Court House. Turn left on Fifth St., go one-half block and turn right on Exchange St., go one block.
40.4 SANTA ROSA. 4th and Ex. change Sts.

SANTA ROSA TO SAN RAFAEL, CALIFORNLA.
Miles
0.0 SANTA ROSA, Business center, 4th and Exchange Sts., go south one block to 5th St., turn left one-half block on 5th St. at Court House.
0.2 Turn right (south) on Santa Rosa Ave.
0.4 Cross iron bridge.
4.6 Pass road on right. Follow main road. (Road to right leads to COTATI.)
6.2 © Curve right, following oiled road.
8.5 © Straight. (Road on right for COTATI.)
11.2 © Straight thru xroads. (Turn left for SONOMA and NAPA.)
11.5 Straight thru town of PENN GROVE, crossing R. R.@.
12.3 @ Straight thru xroads. (Road to right for COTATI.)
13.3 ©. Cross trolley and turn left ©. (Turn right for SEBASTOPOL.)
14.6 © Straight. Pass road on left. (Road on left for CORQNA and PRESSEY.)
15.1 Straight ahead.
16.8 PETALUMA. Sonoma County National Bank. Straight thru town.
17.1 Turn left.
20.1 @ Straight ahead.
22.4 Turn left with road, crossing bridge.
28.4 @ Straight, paralleling R. R. (Turn left for BLACK POINT.)
29.4 Pass road on left. (Road on left to NOVATO.)
29.5 Cross bridge and turn left at irregular xroads.
30.1 Pass road on right.
32.5 Pass road on left.
33.0 Pass IGNACIO Station on left.
36.7 Straight at foot of hill, passing Martin's Inn. (Road to right leads to NIOASIO.)
37.7 Curve left.
38.2 © Cross R. R. Straight ahead (c).
39.0 (c) Straight past road on left.
39.2 ©. Swing right and left onto Petaluma Ave.
39.8 Straight. (Road to left for POINT SAN PEDRO.)
40.4 SAN RAFAEL. (Fourth St. and Petaluma Ave.)
(9)-Location of Goodrich Guide Post.

## Route 43

SANTA ROSA TO OLOVERDALE. Miles

BANTA ROSA. From Court House go straight north on Mendocino Ave., wide paved street.
0.4 Curve right with road off pave. ment.
0.9 © Cross R.R. (G).
1.3 Pass road on left.
1.5 Straight thru irregular xroads.
4.3 @ Straight. (Road on right for PETRIEIED FOREST.) 2) Right fork. (Left fork for GUERNEVILIE.)
5.7 © Take right fork.
5.8 Cross steel bridge.
6.0 Take left fork.
7.5 Straight. (Turn left for FORESTVILJE.)
9.4 (9) Straight thru old town of WLNDSOR.
9.6 Pass road on right.
9.8 Take right fork. (Left fork for new town of WIND. SOR.)
10.4 Pass inverse left fork.
11.1 Pass inverse right fork.
11.2 Pass inverse left fork.
12.3 (5) Cross R. R., then curve right along same
14.6 Swing left across trestle, then bridge over river.
14.9 Turn right on Front St. at end of bridge.
15.0 (4) Cross R.R. (G).
15.1 Turn left on Mason Ave. and go one block.
15.2 © Turn right on University St.
15.5 Turn left on Matheson St. and follow to end of city park.
15.8 Turn right on West St.
15.9 HEATDSBURG. (Hotel.) Continue north on West St. to County Road.
16.5

- Turn left.
Q. Turn right with road.

Straight. (Turn left for SKAGGS HOT SPRINGS.)
17.7 Curve right along R. R.
18.8 Take left fork. (Right fork for ALEXANDER VALLEY and CALISTOGA.)
19.4 Pass Lytton Station on left.
19.6 Turn left across R. R.
19.8 (6. Turn right.
23.7 GEYSERVILLE. (G) Straight thru town.
24.8 Straight. (Road on left to SKAGGS SPRINGS.) Follow fine road thru extensive vineyards.
30.7 Take left tork,
33.5 (G) Turn left.
33.f Pass inverse right fork.
33.9 CLOVERDALE. (P. O.)

## CLOVERDALE TO SANTA ROSA.

 Miles0.0 CLOVERDALE. From P. 0. go south on West St.
0.3 Take right fork.
0.4 G) Tura right.
3.2 Pass inverse left fork.
9.1 (G) Straight. (Road to right for SKAGGS SPRINGS.) Follow road thru extensive vineyards.
10.2 G GEYSERVILLE. Straight thru town.
11.1 (6) Straight ahead.
14.1 (6) Turn left.
14.3 © Cross R. R. and turn right along same (9).
14.5 Pass LYTTON STATION on right.
15.1 (G) Pass inverse left fork. (Inverse left fork for ATEX. ANDER VALLEY and CALISTOGA.)
16.2 Curve left, avay from R. R.
16.9 Straight. (Turn right for SKAGGS HOT SPRIVGB.)
17.4 Turn left with road.
17.4 ©. Turn right on West St.
18.0 HEAALDSBURG. Continue to south end of park.
18.1 Turn left at end of park on Matheson St.
18.4 Turn right on University St. 18.7 (ㄴ) Turn left on Mason Ave.
18.8 Turn right on Front St.
18.9 Cross R. R. (b).
19.0 (Gurn left aeross bridge and trestle over Russian River.
19.3 Swing right at end of trestle. Pavement. State highway.
21.6 (9) Curve left across R. R. (\$.
22.7 Take left fork.
23.8 Take right fork.
23.5 Take left fork.
24.1 (c) Pass inverse right fork. (Inverse right fork for new town of WINDSOR.)
24.3 (3) Pass road on right.
24.5 Straight thru old town of WINDSOR.
26.4 Straight. (Turn right for FORESTVILIE.)
27.9 Pass inverse left fork.
28.1 Cross steel bridge.
28.2 © Pass inverse right fork.
08.9 Pass inverse right fork. (Inverse right fork for GUERNEVILLE.)
29.6 Straight. (Roaत on left for PETRIEIED TOREST.)
32.4 Straight thru irregular xroads.
32.6 Pass road on right.
33.0 C Cross R. R. (Q.
33.5 Curve left on Mendocino Ave.
33.9 SANTA ROSA. Court House, 4 th and Mendocino Ave.

## Route 44

## CLOVERDALE TO LAKEPORT, OALIFORNIA.

## Miles

0.0 CLOVERDATE. From P. 0 . go north on West St.
0.5 Straight up Cloverdale grade, 12 per cent.
0.8 (C) Summit.
1.2 ©. Turn right at McCray's Resort. (Road straight is the new state highway, paved and in the course of construc. tion.)
1.7 (C) Cross R. R. ©. McCRAYS STATION on right.
2.6 (3) Take right fork across covered bridge. (Left fork for PRESTON.)
3.9 (G) Straight. (Right fork closed. Follow winding, narrow road.)
11.2 Cross wooden bridge.
11.3 © Turn right at Pieta xroars. (Road straight for UKIAH.) Set odometer at zero.
0.0 Leaving PIETA rroads go up grade.
2.8 ©. Take right fork. (Left fork for HOPLAND.)
8.3 Top of grade. This grade ranges from 5 to 7 per cent. the entire distance.
9.1 Toll House. Follow winding road down narrow curving roaत, 5 to 6 per cent.
14.9 HIGFILAND SPRINGS. Turn left.
16.9 Pass road on right. (Roard on right leads to KELSEYVILLE.)
17.4 Pass road on left.
19.7 Pass road on left.
20.5 Pass road on right. (Road on right leads to KELSEYVILIE.)
20.7 Curve left past inveree right fork.
21.6 Curve right past inverse left fork.
21.9 Pass road on left. (Road on left leads to HOPLAND.)
22.5 Pass road on left.
23.7 LAKEPORT. (Court House.)

## LAKEPORT TO CLOVERDALE, CALIFORNLA.

Milee
0.0 TAKEPORT. From Court House go eouth on main road.
1.2 Pass road on right.
1.8 Pass road on right. (Road or right leads to FIOPLAND.)
2.1 Takc left fork.
3.0 Take right fork.
3.2 Pass road on left. (Road on left leads to KELSEYVILIE.)
4.0 Pass road on right.
6.3 Pass road on right.
6.8 Paes road on left. (Road on left leads to KELSEY. VILIE.)
8.8 EIGHLAND SPRINGS. Turn right, up grade, 5 to 6 per cent.
14.6 Toll House. Autos $\$ 1.50$. Winding road thru mountains.
15.4 Top of grade. Down grade, 5 to 7 per cent.
20.9 (G) Pass inverse right fork. (Inverse right fork for HOPLAND.)
23.7 PIETA CROSSROADS. (Set odometer at zero.)
0.0 Turn left at PIETA xroads. (Right for UKIAH.)
0.1 Cross wooden bridge. Follow main road along Russian River.
7:4 © Straight. (Road on left closed.)
8.6 Turn right across bridge.
8.7 (G) Pass inverse right fork. (Inverse right fork for PRESTON.)
9.6 (G) Cross R. R. (G). McCRAT STATION on left.
10.1 (G) Turn left up grade at MeCray's. (Road to right State Highway to UKIAH.)
10.5 (G) Summit, 12 per cent.
10.8 (G) Strsight ahead on West St. CLOVERDALE. (P.O.)

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## Route 45

## LAKEPORT TO MIDDLETOWN.

| Miles |  |
| :---: | :---: |
| 0 | Lakeport. From Court House go south on Main St. |
|  | Pass road on ric |
| 1.8 | © Straight. (Road on right to HOPLAND.) |
|  | Take left fork. (Right fork for HOPIAND.) |
| 3.0 | Q) Take right fork. |
| 3.2 | (0) Straight. (Road on ri for KELSEYVILLE.) |
| 4.0 | Pass road on right. |
| 6.3 | Pass road on rig |
| 6.8 | Turn left. (Straight for CLOVERDALE.) |
| 9.5 | Curve right past inverse left fork. |
| 0.0 | Q. Turn right. |
| 10.7 | Turn left 50 feet past this point. |
| . 7 | Take left fork. |
| 11.0 | (9.) Take right fork across bridge. |
| 1.4 | KELSEPVILLE. (Hotel.) |
| 11.5 | ©. Take right fork. (Left fork for SODA BAY.) |
| 11.6 | Take left fork. |
| 12.0 | Take right fork up 5 per cent grade. |
| 6 | © Take right fork up 5 to 10 per cent grade. |
| 14.5 | (ㄴ) Take left fork. (Right fork for MIDDLETOWN via GLENBROOK.) |
| 16.5 | Q. Take right fork. (Left for LOWER LAKE.) |
|  | Take right fork. |
| 19.2 | (G) Straight thru xroads. (Turn left for SEIGLER SPRINGS and BONANZA.) |

## Miles

21.4 Pass inverso laft fork.
21.8 (c) Take right fork. (Left fork for SEIGLER SPRINGS.)
23.7 Pass inverse left fork.
23.9 Take right fork.
24.2 Pass two roads on left.
24.4 (Gass inverse left forks. (Inverse left forks for SEIGLER SPRINGS.)
24.5 Pass two inverse right fork 8 close together.
25.2 © Straight thru xroads at barn. (Turn left for ADAMS SPRINGS. At end of barn turn right for GLEN. BROOK.)
26.2 Pass HOBERG'S RESORT on right.
27.9 Curve left past inverse right fork. (Inverse right fork optional road to KEL. SEYVILLE.) Cobb Valley Postoffice.
28.9 Pass the Whispering Pines on right; $3,500 \mathrm{ft}$. elevation.
31.3 Cross wooden bridge at inverse right fork.
34.1 Straight. (Turn right for MIRA VISTA.)
34.4 Cross wooden bridge. Small green wooden school on right.
35.5 (ㅇ) Turn left.
36.4 Cross bridge over dry creek.
36.9 Straight thru irregular xroads. (Turn left for HARBIN SPRINGS.)
37.0 MIDDIETOWN. (Lake County House.)

## Route 46

## MIDDLETOWN TO LAKEPORT, CAL.

Miles
0.0 MDDDLETOWN. From Lake County House go north.
0.1 Straight through irregular xroads. (Turn right for HARBIN SPRINGS.)
0.6 Cross bridge over dry creek.
1.5 (c) I'urn right.
2.6 Cross wooden bridge. Small green wooden school house on left.
2.9 Straight. (Turn left for MIRA. VISTA.)
5.7 Take right fork at bridge.
8. 1 Pass Whispering Pines on left. Elevation 3,500 feet.
9.1 T. Take right fork. (Left fork optional road to EEL.

Mileg
SEYVILLE.) Cobb Valley Postoffice.
10.8 Pass HOBERG'S RESORT on left.
11.8 (9) Straight through xroads at barn. (Turn right for ADAMS SPRINGS. Turn left for GLENBEOOK.)
12.5 Take both right forks close together.
12.6 Take left fork. (Right fork for SEIGLER SPRINGS.)
12.8 Pass two roads on right.
13.1 Pass inverse right fork.
13.3 Take left fork.

## Route 46-Continued

Miles
15.2
15.6 Take left fork.
17.8 © Straight through xroads. (Turn right for SEIGLER SPRINGS and BONANZA.)
20.5 (9) Pass inverse right fork. (Inverse right fork for LOWER IAAKE.) White farmhouse on left.
22.5 @ Pass inverse left fork. (Inverse left fork for MIDDLETOWN via GTENBROOK.)
22.9 Take left fork.
23.0 Take right fork.
24.4 (9) Pass inverse right fork at foot of 10 per cent grade.
25.0 Pass inverse right fork at foot of 5 per cent grade.

## Miles

25.5 (G) Pass inverse right fork. (Inverse right fork for SODA BAY.)
25.6 EELSEYVIITE, (Hotel.)
26.0 (Gross bridge and curve left at inverse right fork.
26.3 @ Pass inverse left fork. Fifty feet past this point
26.3 (C) Turn right.
27.0 Turn left.
27.5 Take left fork.
30.2 (9) Turn right. (Turn left for CLOVERDALE.)
30.7 Pass road on left.
33.0 Pass road on left.
33.8 Straight. (Road on left for KELSEYVITITE.)
34.8 Pass inverse left fork. (Inverse left fork for HOP. LAND.)
35.2 Straight. (Road to left goes to HOPLAND.)
37.0 TAEEPORT (Court House.)

## Route 47

MTDDLETOWN TO ST. HELENA. Miles
0.0 MTDDLETOWN. From Lake County. House go south on the main road.
0.4 Pass inverse right fork.
1.2 Turn left. (Turn right for SPRING HILL FARM RESORT.)
2.4 (9) Pass road on right.
4.2 Pass deserted mine. Yoll road begins here. Follow good road up canyon. All up hill, 4 to 12 per cent.
9.2 Toll House. ( $\$ 1.50$ for ma chine of two seats; $\$ 1.00$ for one seat.)
9.3 (G) Summit. Follow toll road down winding road to 12 per cent.
14.6 (Goot of CALISTOGA grade. Turn left.
14.8 Cross stone bridge and turn right.
16.1 (9.) Turn right.
16.6 Turn left off of Lake Ave. on Railroad Ave.
16.8 Turn right on Lincoln Ave, then immediately cross $\mathbf{R}$. $\mathbf{R}$. at CALISTOGA. Continue along Lincoln Ave. through town.
17.1 Cross steel bridge.
17.3 Turn left at garage on Main St. (Turn right for SANTA ROSA.)
21.0 (C) Straight past road on left.
25.0 Cross small stone bridge onto pavement on Main St.
25.3 ST. HELENA. (Garage.)

ST. HELENA TO MTDDTETOWN. Miles
0.0 ST. HELENA. Go north on Main St.
0.8 Cross small stone bridge.
4.8 Straight. Pass road on right.
8.5 (G) Turn right on Lincoln Ave. (Straight for SANTA ROSA.)
8.7 Cross steel bridge.
9.0 CALISIOGA. CToss R. R. and turn left on Railroad Ave.
9.2 (G) Turn right on Lake Ave.
9.7 (G) Turn left.
11.0 Turn left across stone bridge.
11.2 Turn right at foot of Calistoga grade, 12 per cent.
16.5 (G) Summit. Follow toll road down winding grade.
16.6 Toll House. ( $\$ 1.50$ machines of two seats; $\$ 1.00$ for one seat.)
21.6 Pass deserted mine. Follow main road.
23.4 (T) Pass road on left.
24.6 (S) Turn right. (Straight for SPRING HILL FARM RESORT.)
25.4 Take right fork.
25.8 MIDDLETOWN. (Lake County House.)

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## Route 48

ST. HELENA TO VALLEJO, OAI Miles
0.0 ST. HEELENA. From P.O. go south on Main St. along car tracks.
0.1 Cross stone bridge off of pavement.
2.0 Pass ZINFADEL Station.
2.5 Cross R. R. Then along same 9.
4.0 Pass RUTHERFORD.
5.9 © Straight by OAKVITLE.
8.8 Turn left and right with road.
9.4 Straight by YOUNTVILLE.
9.8 Pass Veteran's Home on right.
13.0 Pass by OAK KNOLL Station.
13.3 Straight. (Road on left leads to NAPA SODA SPRINGS.)
15.8 (G) Curve right across R. R. at Union Station, then parallel trolley (9). (Just before R. R. turn left for MONHICELLO.)
16.2 Turn left.
16.3 Cross R. R. ©.
16.6 Gross R. R. (9.
16.7 Turn right. (Straight for NAPA SPRINGS.)
16.8 Cross R. R., then follow trolley, coming into NAPA on Jefferson St. ©.
17.7 Cross stone bridge.
18.1 Then left with trolley on Third St. (Straight for Sonoma.)
18.4 Swing left with car line.
18.7 Cross steel bridge.
18.8 NAPA. Turn right on Suscol Ave. with trolley. R. R. station on left.
19.0 (9) Cross R'. R. onto dirt road.
19.7 Cross trolley, then parallel same 9.
20.5 Pass Napa Insane Asylum on left. Continue along trolley.
23.8 Straight away from trolley.
24.7 Straight up hill. (Road on left for SUISUN.)
25.8 Curve left along trolley.
26.7 Cross R. R. Q.
27.1 Cross R. R. ©.
27.6 Pass large cement plant on left.
28.7 Leave trolley and cross $R$. R. ©. Keep direct road. (Road on left for SUISUN.)
30.0 () Curve right across R. R., then left along same, continuing parallel with trolley.
31.6 Pass Three Mile House.
33.0 Turn right on Louisiana St.
33.4 Turn left at City Park on Marin St.
33.9 VALTEjo. (Marin and Georgia Sts.)

VALLEJO TO ST. HELENA, OAL. Miles
0.0 Valtefjo. Marin and Georgia Sts., go north on Marin St. to city park, where
0.5 Turn right on Lovisiana St.
0.9 (G) Turn left.
2.3 Pass Three Mile Fouse on left.
3.9 (9) Curve right across R. R. (9). Then left along same; continuing parallel car tracks.
5.2 (G) Cross R. R. Straight along trolley (9). (Road to right for SUISUN.)
6.3 Pass large cement plant on right.
6.8 (G) Cross R. R. (9.
7.2 (G) Cross R. R. (G).
8.1 Curve right away from trolley.
9.2 (9) Straight. (Road to right for SUISUN.)
10.1 Straight along trolley.
13.4 Pas8 NAPA INSANE ASY. LUM. Continue along trolley.
14.2 (C) Cross trolley (
14.9 Cross R. R., straight on Suscol Ave.
15.1 NAPA. Turn left with trolley on Third St.
15.2 Cross steel bridge.
15.5 Swing right with car line.
15.8 (T) Turn right with trolley on Jefferson St. (Turn left for SONOMA.)
16.2 Cross stone bridge.
17.1 (G) Cross R. R. (9.
17.2 Turn left. (Turn right for NAPA SODA SPRINGS.)
17.3 (G) Cross R.R. (9.
17.6 C Cross R. R. ©.
17.7 Turn right paralleling trolley.
18.1 (4) Cross R. R. at Union Station, ihen curveleft. © (Turn right for MONTICELLO.)
20.6 Straight. (Road to right leads to NAPA SODA SPRINGS.)
20.9 Pass by OAK KNOTL Station on left.
24.1 Pass Veteran's Home on right.
24.5 Straight through YOUNTVIITE.
25.1 Turn left and right with road. Pass cemetery on right.
28.0 (9) Straight thru town of OAK. VILIE.
29.9 Straight thru town of RUTBERFORD.
31.4 (©) Cross R. R. then slong same 9.
31.9 Pass ZINPADEL. Station on right.
33.8 Cross stone bridge. Straight on Main St.
33.9 ST. HELENA. (P. O.)
(9)-Location of Goodrich Guide Post.

## Route 49

VALIEJO TO BENICLA AND MARTINEZ.
Miles
0.0 VAITLEJO. Leaving Georgia and Marin Sts., go east on Georgia St., up short 7 per cent hill.
0.6 Cross cement bridge over $R$. R. Go one block, where (G). turn right on Anador St. and go two hlocks.
0.8 G Curve left thru 5-points on macadam.
1.5 Pass IDORA PARK on right.
2.8 Pass cemetery on right. End of macadam.
3.8 G) Turn right. Midway House on left. (Turn left for WHITE SULPHUR SPRINGS.) Straight along rolling road. Bay shore on right.
5.0 Onto pavement.
6.3 (3. Turn right.
6.3 (©) Turn left at xstreets on J St. Straight into
7.2 BENICLA. ( $J$ and Main Sts.) Straight to wharf where take ferry to Martinez. Ferry to Port Costa closed to automobiles.

BENICLA TO VALIEJO.
Miles
0.0 BENICLA. J and Main Sts., go north on J St.
0.9 Turn right.
0.9 Turn left.
2.2 Onto dirt road.
3.4 Turn left at Midway House. (Straight for WHITE SULPHUR SPRINGS.)
4.4 Pass cemetery on left. On macadam.
5.7 Pass IDORA PARK on left.
6.4 Curve right thru 5 -points on Anador St.
6.6 T) Turn left on Georgia St., crossing cement hridge over R. R.
7.2 VALLEJO. (Georgia and Mar. in Sts.)

## See America <br> on <br> Goodrich Tires

## Route 50

BENICIA TO OAKLAND, CAL.
Via Martinez Ferry and Richmond.

Miles
0.0 BENICIA. Take ferry at foot of J St.
0.0 MARIINEZ. Follow only road off ferry.
0.5 Turn left across R. R. and pass thru town. Turn right at hotel on Main St.
0.9 Turn right on Talbart St. Up hill. Follow winding road up to 15 per cent.
1.3 Pass between two cemeteries. Down hill. Keep traveled road. From here on road winds up and down many hills. Bay shore on right.
5.6 Pass inverse right fork.
6.3 Pass inverse left fork.

Miles
6.5 Turn left. (Straight for PORT COSTA.) Go up long 10 per cent grade, following hilly road.
9.0 Straight thru CROCKETM. Keep direct road. Pass R. R. station.
9.6 (c) Jog left and right up hill.
9.7 Turn right.
10.9 (G̣) Take left fork. (Right fork for SEIBBY. No outlet.)
11.7 (G) Turn right at end of road.
11.9 Turn left.
12.2 Pass large tank of Union Oil Co. on right.
12.5 OLEUM. (P. O.)
13.3 Cross R. R. Wye.

# GoodRich Tires Best in the long Run 

## Silea

13.4 RODEO. Straight past R. R. Station
13.5 Curve left with road. Then straight over rolling road.
15.8 C. Curve right along R. R. Pass inverse left fork. (Inversc left fork for best road to Martinez and points north.)
17.5 PDNOLE. Q Straight. Follow road over hill, some grades to 10 per cent.
22.6 Striag left across bridge at xroads and pass road on right at end of bridge.
23.0 SAN PABLO. Straight thru town.
23.6 Curve right at three-corners.
24.1 Parallel car track.
25.1 Q. Turn right on McDonald Ave. (For OAKIAND straight across R. R. (G).)

## Miles

26.9 BICEMOND. Continue west on MeDonald Ave.
28.7 - Turn right on San Pablo Ave. and parallel car tracks.
28.9 (C) Cross R. R. ©.
29.7 Pass inverse right fork.
31.3 RUST. Straight parallel car tracks.
32.7 Cross Key Routo trolley.
33.5 Straight thru xroads at West Berkcley. (Turn left on University Ave. for ONIVERSIIX OF CALIFORNIA and BERKELEY.)
35.4 Cross Key Route trolley tracks. Straight on San Pablo Ave., into
37.2 OAKTAND. (14th and Broadway.)

Goodrich Dealers Everywhere

## Call at GOODRICH BULLDING, Oakland Route 51

## OAKLAND TO BENICIA, CAI.

 Via Richmond and Martinez Ferry.
## Miles

0.0 OAKTAND. From 14th, Broad. way and San Pablo Áves. go northivest on San Pablo Ave.
1.6 Cross Key Ronte trolley. Straight on San Pablo Ave.
3.7 Straight thru xroads at West Berkeley. (Turn right on University Ave. for UNIVERSITY OF CALIFOBNIA and BERKEMEY.)
5.1 Cross Key Route trolley.
5.9 EUST. Straight, paralleling car tracks.
7.5 Take right fork.
8.3 (9) Cross R. R. (\%).
8.5 Turn left onto McDonald Ave.
10.3 RICEMOND. Continue east on McDonald Ave.
12.1 Turn left, north, on San Pablo Avc. (Turn right for OAKIAND.)
13.1 Leave car tracks.
13.6 Curve left at 3-corners.
14.2 SAN PABIO. Straight.
14.6 (9) Pass road on left, cross bridge and swing right at xroads.
19.7 PINOLE. Straight, following main road over hills.
21.4 Take left fork. (Right fork for best road to MARTINEEZ snd all northern points.)

## Miles

23.7 Curve right with road.
23.8 RODEO. Pass R. R. station on left.
23.9 Cross R. R. Wye.
24.7 OLEOM. (P. O.)
25.0 Pass large oil tank of Union Oil Co. on left.
25.3 Turn right.
25.5 Turn left.
26.3 Pass inverse left fork. (Inverse left fork for SEIBY. No outlet.)
27.5 Turn left.
27.6 Jog left and right at foot of hill.
28.2 Straight thru CROCKETT, passing R. R. station.
30.7 Turn right at edge of Port Costa. (Turn left for PORT COSTA.)
30.9 Take left fork up grade.
31.6 Take right fork.
35.9 Pass between two cometeries. Keep traveled road.
36.3 Turn left on Wain St.
36.7 Turn left at hotel on Ferry St. Cross R. R. and turn right. Follow only road to ferry. Take ferry across Bay.
37.2 BENICIA.

## Route 52

## STOCETON TO MERCED.

## Miles

0.0 STOCETON. Court House go west on Weber St.
0.1 At wharves turn left on Center St. and follow trolley.
0.5 Cross R. R.
0.6 Cross R. R.
1.0 Turn right off Center $S t$. on Jackson which soon becomes Stockton Road.
2.1 Straight thru xroads. (Road on right for Roberts Island.)
3.1 Cross steel bridge.
3.2 Cross steel bridge
5.1 (G) Cross R. R. (G).
5.4 (G) Straight thru xroads st French Camp. (Turn right for San Francisco.)
5.8 (G) Cross R. R. (G).
8.3 (G) Cross trolley (G).
8.8 ©. Turn right at xroads and immediately cross trolley.
13.2 MANTECA. Turn left. (Turn right for Oakland via Tracy.)
15.1 ©. Turn right at xroads.
20.9 Straight by town of RIPON. (From here to Fresno the State Highway parallels the main line of the Southern Pacific R. R.)
24.2 (C) Pass road on left. (Road on left leads to Oakdale.)
24.3 Straight past town of SALIDA.
30.6 Take right fork.
31.4 MODESTO. Turn right and go one block.
31.5 © Turn right.
32.6 Take left fork immediately after crossing long steel bridge.
33.0 (G) Turn left immediately cross R. R. then take right fork. (Left fork for Hickman.)
38.5 Straight past Keyes Station. (Turn right for Crows Landing.)
43.7 (9) Take right fork.
43.9 (G) Turn right.
44.0 Turn left.
44.6 Straight thru TURLOCK.
53.9 T(G) Turn left across R. R., then right along same ©
54.4 (G) Straight past town of LIV. INGSTON.
60.1 Straight by ATWATER.
66.7 Pass inverse left fork, immediately cross R. R. (Inverse left fork for Oakdale.)
67.5 G Cross R. R. ©.
67.9 MERCED. 16 th and K Sts.

## MERCED TO STOCKTON.

Miles
0.0 MERCED. From 16 th and $K$ Sts. go west on 16th St.
0.4 Cross R. R.
1.2 (Geft fork across R. R. (\$)
7.8 © Straight by ATWATER
13.5 (G) Pass IIVINGSTON.
14.0 Left across R. R. (G, and right.
23.3 Straight thru TURLOCK.
23.9 (G) Turn right on Julian St., crossing R. R. immediately before end of street.
24.0 Turn left.
29.4 (G) Straight past Keyes.
32.9 Straight thru xroads.
34.9 Curve left past inverse right fork and immediately cross R. R., and right (9.
35.3 (G) Pass inverse left fork and immediately cross long steel bridge over Tuolumne River, following into Seventh St.
36.4 (6) Turn right on I St.; go one block, crossing R. R.
36.5 MODESTO. (R. R. station at left.) Turn left onto Ninth St. (Straight ahead for Yosemite Valley, 102 miles.)
4.3.6 (G) Straight past SALIDA.
43.7 (G) Pass road on right. (Road on right leads to Oakdale.)
47.0 (6) Straight by town of RIPON. (From Fresno to Ripon the State Highway parallels the main line of the Southern Pacific R. R.) (Road on right for Knights Ferry and Oakdale.)
52.8 Turn left at xroads. (Turn right for Atlanta.)
54.7 MANTECA. Turn right (G). (Straight ahead for Oakland via Tracy.)
59.1 (G) Cross trolley and immediately turn left (G) at xroads. (Straight ahead is the socalled Hogan Road into Stockton.)
59.6 Cross trolley straight ahead.
62.1 (G) Cross R. R. (G).
62.5 FRENCH CAMP. Straight ahead. (Turn left for Oakland and San Francisco.)
(G) Cross R.R. (G).

Cross bridges.
(G) Thru xroads into Jackson St.
66.9 (G) Turn left on Center St.
67.3 (G) Cross R. R. Collow trolley.
67.4 (G) Cross R. R. (G)
67.8 Turn right at end of street on Weber St.
67.9 STOCKTON.

## ROUTE 53

STOCETON TO YOSEMITE VAITEY.
Mil
0.0 STOCETON. From Ciourt House go east on Weber Ave. Cross R. Rs. Turn right (south) on Pilgrim St. Cross K. K .
1.1 Turn left on South St.
1.5 Cross R. R. Straight on.
3.3 NIGHTINGALSE. Turn left at single road. Cross R. 1 . Straight east thru xroads.
18.9 FARMINGTON. Cross R. 1 . Straight across bridge.
18.2 Turn right on angling road. Straight on. Cross bridge.
26.2 Right fork. Keep right on main road.
37.8 KNIGHT'S FERRY. Bear right across bridge. Uf, grade.
38.3 Turn left at top of grade.
38.8 Keep right ou main road.
48.0 KEYBTONE. (ross R. R. Follow main road ţo
55.1 CAINESE CAMP. Turn left on Main St. Turn right at end of street. Straight southeast. Keep right on main road through
65.2 JACKSONVH.LE. Left fork. Cross bridge. Straight on windiug road up grade thru PRIEST 67.7.
68.7 BIG OAK FLAT. Keep right on main road through GROVEZAND 71.0. Cross bridge and keep right on main road.
i8.1 SMITH STATION Left fork.
84.7 COKFAX. Straight on main winding road.
85.8 Toll bridge. Straight.
90.3 HARDEN RANCH. Straight.
95.0 SEQUOIA. Straight.

970 HODGDON RANCH. Pass Hog Ranch Road on left. Straight east, passing thru BIG TREESS, to end of road, where bear left into

### 119.0 YOSEMITE VALTEY.

## See America on <br> Goodrich Tires with <br> Goodrich Route Books



## Route 54

MODESTO TO YOSEMITE.

Miles
0.0 MODESTO. From 10 th and "I" Sts., go east on "I"" St. four hlocks.
0.2 Turn right on Fourteenth St. Modesto Lihrary on left.
0.7 Road turns toward left.
1.0 Cross cement hridge over Dry Creek.
1.2 Road leads straight east.
2.1 Follow Modesto-Empire Interurhan R. R. to Empire.
4.5 Schoolhouse on left.
5.3 Straight hy EMMPIRE.
5.4 Cross main line Sante Fe R. R. (Road to right leads to Hughson and Denair.)
8.4 Schoolhouse on left. (Road to left leads to OAKDAIE.)
10.5 Cross irrigation canal. Eastern boundary of Modesto Irrigation District.
12.9 Go straight. (Waterford at left.)
13.2 Cross Southern Pacific R. R.
13.5 Go straight. (Road to right, crossing steel hridge over Tuolumne River, leads to Hickman and Merced.)
14.6 Top of first hill east of Waterford. Enter rolling country.
15.0 Main canal of Modesto Irrigation District on left.
17.5 Go straight. (Road to left leads to Reservoir of Modesto Irrigation District, one mile.)
20.4 Cemetery on right.
21.0 Take left fork, (Right fork leads to hridge over Tuolumne River.)
28.6 Cross Tuolumne River on steel hridge.
28.7 Turn to left after crossing bridge. (Road to right leads hack to Modesto on sonth side of river. Land to right has been worked by gold dredger.)
30.2 Cemetery to left.
31.2 LA GRANGE. Hotel. Take road to right up steep hill. (Road to left leads to famous LaGrange Dam of Mo-desto-Turlock Irrigation Districts, two miles.)
31.3 Take left fork at top of hill.
31.6 Cross main canal of Turlock Irrigation District. (Just ahead on both sides old hydraulic mining grounds.) Cross cement hridge. Take left fork.

Miles
35.7 Out of Stanislaus County into Tuolumne County.
36.6 Out of Tuolumne County into Mariposa County.
37.1 HAYWARDS RANCH OR JUNCIION. Intersection of road from Snelling and Merced. Group of ranch huildings, with high tankhouse painted red, visihle in all directions for a considerahle distance. Turn left (northeasterly) over rolling country.
37.6 Out of Mariposa County into Tuolumne Connty. Rolling hills with grades 5 to 8 per cent. hoth ways.
40.4 White schoolhouse left of road.
43.0 BLANCHARD P. O. (Gasoline.)
43.8 On summit of ridge leave Tuolumne County, enter Mariposa County. Roads now much hetter.
47.3 Wooleson ranch; turn right at guide hoard just hefore reaching the house and follow Coulterville Turnpike (the road straight ahead leads to Coulterville over Penon Blanco Mountain, shorter hut steep and rough).
48.9 Granite Spring Schoolhouse. Now descend sharply; grade ahout 9 per cent. maximum, and total drop of 500 feet in one and a half miles, to junction with Coulterville and Pleasant Valley stage road at 41.3 M .
51.4 Brick house on right, winery, known throughout the region as "Johnny Grapes." Take road to left and ascend the mountain. (Righthand road leads to MAST STATION on $\bar{Y}$. V. R. R.) Winding road from here to Coulterville good and smooth, hut with grades up to 12 per cent.; total ascent 1000 feet.
53.6 Water tank, also spring heside road thirty yards beyond.
54.2 Quartz mill helow the road.
55.6 Cross the Mother Lode of California. Large white quartz rock outcropping on both sides of the creek.

## Route 54-Continued

## Milea

55.9 COULTERVLHEE. TuIn right, then left, entering town, and proceed $n p$ main strect. Two hotels; general stores, livery, Braschi's phone; last chance to get snpplies. Coulterville is wet. Continue up main street; at forks three-quarters of a mile above town take road to left.
57.6 Take right-hand road and ascend Greeley Hill. (Lefthand road leads to PRIEST'S STATION, top of Priest Hills, on Big Oak Flat road, distance 9 miles). Greeley Hill is four miles long, an easy ascont of 1,200 feet on a uniform 6 per cent. grade; road is in good condition. Water tank at roadhouse half mile before reaching the summit.
61.0 Top of Greeley Hill, elevation 3,250 feet. First view of YOSEMITE. Thence across flat country and up short ascent, keeping direct road and avoiding two xroads, one to the right and the next to the left.
64.0 At guide board take road to right and descend. (Lefthand road leads to Smith ranch, Hamilton's and Crocker's, on Oak Flat road.)
64.7 DUDLEYS, old stage station, phone.
67.0 Top of Shingle Hill; sharp winding descent a little over half a mile on a 12 per cent. grade. This will be the sharpest adverse grade on the return trip.
69.2 Cross north fork of Merced River; shallow ford, hard gravel bottom; Bower Cave, a natural curiosity, 100 yards up stream. Large cave in limestone with deep lake and large growing oak trees in the bottom. A small admission fee is charged. Phone. At fence corner a quarter of a mile beyond here keep road to left and ascend long hill; smooth bnt narrow and winding, with grades of 10 to 12 per cent. The main hill is 2.3 miles long.

Miles
72.4 Ranch and former tollgate; continuous ascent on grades of 6 to 12 per cent.; thru groves of heavy yellow and sugar pine and incense cedar trees.
82.5 HAZEL GREEN. Old summer resort and camping ground; elevation 5635 feet; well of prater just inside the corral is called the best and coldest in the region.
82.8 Junction with Crane Flat road; kecp to right. (Lefthand road reaches Crane Flat road on Oak Flat road, distant four miles. From here Tuolumne grove of big trees is distant one mile; down hill to northward; Oak Flat road runs through this grove.)
84.2 Summit, the highest point on the route, elevation 6030 feet. This is also the boundary of the Yosemite National Park. Thence descend to Moss Canyon Creek, on an average grade of 9 per cent.
85.6 The Merced Big Tree Grove. Military outpost here. Government telephone.
90.6 Begin sharp descent to Little Crane Creek, one mile of 12 to 14 per cent. grade.
94.1 Cross Big Orane Creek at BIG MEADOW STATION. At this point keep straight on level and up slight ascent to top of ridge. At BIG MEADOW STATION road to right just beyond house leads to FORESTA and EL PORTAL, Y. V. R. R. terminus, six miles distant.
95.1 Begin sharp descent to bottom of Merced River Canyon; grades 15 to 20 per cent; total descent 1,100 feet.
96.1 Foot of hill; junction of El Portal and Yosemite stage road five and a half miles above EL PORTAI; thence over Yosemite Park roads, keeping the north side of the Merced River all the way.
103.6 YOSEMITE. Hotel.

## Route 55

## MERCED TO YOSEMTTE NATIONAL PARK.

Miles
0.0 MERCED. From 17 th and Huffman Sts., Merced (distant from Oakland Ferry by State Highway 121 miles, and from Fresno 55 miles) ; thence east on 17th St. six hlocks to city limits and turn left on G St.
1.1 Cross Bear Creek hridge and continue forth.
6.8 Along macadamized road to Six-Mile Road House, turn right and follow county road one-half mile to forks of Mariposa Road, turn left, and follow electric power line over low rolling hills, maximum grades $4 \%$.
15.0 Ruddle house on high hill to right, keep to left past flour mill.
15.4 Merced River bridge.
16.2 End of lane; turn right to Snelling, the old county seat; gasoline, phone and hotel. At end of main street at old court house turn left two hlocks, then right into county road, and pass cemetery and brick school house.
17.7 At quarter of a mile beyond school house turn left, crossing Y. V. R. R. nnd continue north over low rolling hills.
20.6 Turn sharp right; thence east two miles over sharp rolling country.
22.5 Turn left; thence north over level country.
26.4 Turn right.
27.0 Out of Merced county into Marispoa county.
28.5 HAYWARDS RANCH OR JONCTION. Intersection with road from LaGrange and Modesto; group of ranch huildings with high tankhouse painted red, visible in all directions for a considerahle distance; thence northeasterly over rolling country.
29.0 Out of Mariposa county into Tuolumne county. Rolling hills with grades 5 to $8 \%$ both ways.
31.8 White schoolhouse left of road.
34.4 BLANCHARD P. O. (Gasoline.)
35.2 On summit of ridge leave Tuolumne county; enter Mariposa county; roads now much hetter.

Miles
38.7 Wooleson Ranch, turn right at guide hoard just before reaching the house and follow Coulterville Turnpike (the road straight ahead leads to Coulterville over Penon Blanco Mountain, shorter hut steep and rough).
40.3 Granite Spring school house; now descend sharply, grade ahout $9 \%$ maximum, and total drop of 500 feet in $1 \frac{1}{2}$ miles, to junction with Coulterville and Pleasant Valley stage rd. at 41.9 m .
42.8 Brick house on right (winery), known throughout the region as "Johnny Grapes;" take road to left and ascend the mountain. (Right-hand road leads to Mast Station on Y. V. R. R.) Winding road from here to Coulterville good and smooth, but with grades up to $12 \%$; total ascent 1,000 feet.
45.0 Water tank, also spring heside road thirty yards beyond.
47.0 Cross the Mother Lode of Cali. fornia. Large white quartz rock outcropping on hoth sides of the creek.
47.3 COULTERVILLE. Turn right, then left, entering town, and proceed up main street. Two hotels; general stores, livery, Bruschi's garage, gasoline, oil and phone; last chance to get supplies. Continue up main street; at forks threequarters of a mile ahove town take road to left.
49.0 Take right-hand road and ascend Greeley Hill. (Lefthasd road leads to Priest's Station, top of Priest Hill, on Big Oak Flat road, distant 9 miles.) Greeley Hill is four miles long, an easy ascent of 1,200 feet on a uniform $6 \%$ grade; road is in good condition; water tank at road house half mile before reaching the summit.
52.4 Top of Greeley Hill, elevation 3,250 feet. First view of $\mathrm{Y}_{0}$ semite; thence across flat country and up short ascent. keeping direct road and avoiding two xroads, one to the right and the next to the left.

## Route 55-Continued

## Miles

i.t As guide board, take road to right and descend. (Left. hand road leads to Smith ranch, Hsmilton's and Crocker's, on Oak F'lat road.)
ifi. 1 DUDLEES. Old stage station. Phone.
38.1 Top of Shingle Hill; sharp winding descent a little over half a mile on a $12 \%$ grade. This will be the sharpest adverse grade on the return trip.
60.6 Cross north fork of Merced River; shallow ford, hard gravel bottom; Bower Cave, a natnral curiosity, 100 yds . up stream. Large cave in limestone, with deep lake and large growing oak trees in the bottom. A small admission fee ia charged. Phone. At fence corner quarter of a mile beyond here, keep road to left and ascend long hill; amooth but narrow and winding, with grades of 10 to $12 \%$. The main hill is 2.3 miles long.
63.8 Ranch anते former tollgate; continuous ascent on grades of 6 to $12 \%$; through groves of heavy yellow and sugar pinc and incense cedar trees.
i3.9 HAZEL GREEN. Old summer resort and camping ground, elevation 5,635 feet, well of water just inside the corral is called the best and coldest in the region.
74.2 Junction with Crane Flat road: keep to right. (Left-hand

Miles
road reaches Crane Flat road on Oak Flat road, distsnt 4 miles. From there Tuolumne grove of big trecs is distant one mile; down hill to northward; Oak Flat road runs through this grove.)
75.6 Sunmit, the highest point on tho route, elevation $6,030 \mathrm{ft}$. This is also the boundary of the Yosemite National Park. Thence descend to Moss Canyon Creek, on an average grade of $9 \%$.
77.0 The Merced Big Tree Grove; military outpost here, government telephone.
82.0 Begin sharp descent to Little Crane Creek, one mile of 12 to $14 \%$ grade.
82.5 Cross Big Crane Creek at Big Meadow Station. At this point keep straight ahead on level and up slight ascent to top of ridge. At Big Meadow Station road to right just beyond house leads to Foresta and El Portal, Y. V. R. R. terminus, 6 miles distant.
86.5 Begin sharp descent to bottom of Merced River canyon; grades 15 to $20 \%$; total de. scent 1,100 feet.
87.5 Foot of hill; junction of El Portal and Yosemite stage road $5 \frac{1}{2}$ miles above El Portal; thence over Tosemite Park roads, keoping the north side of the Merced River all the way.
95.0 YOSEMITE. Hotel.

## Route 56

## YOSEMITE TO MERCED, CAL.

Miles
0.0 YOSEMITE, Leave Hotel Yo. semite; thence down the north side of Merced River.
7.5 . Foot of hill, junetion of El Portal and Yosemite Roads, $5 \frac{1}{3}$ miles above El Portal; thence turn right and commence ascent.
8.5 Top of 15 to $20 \%$ grade.
9.5 Cross Big Crane Creok at Big Meadow Station. (At Big Meadow Station a road to left, just before house is reached, leads to Foresta and El Portal.)
12.0 Begin sharp ascent 12 to $14 \%$ grade.
13.0 Top of ascent.

## Miles

18.0 Merced Big Tree Grove. (U. S. Military Post and Government telephone.)
19.4 Leave Yosemite National Park, elevation 6,030 feet. This is the highest point on the route.
20.8 A junction with Crane Flat road; keep to left.
21.1 HAZES GREEN, old summer resort and camping ground; elevation 5,635 feet. Fine well water. Continuous descent of 6 to $12 \%$ through groves of heavy yellow and sugar pine.
31.2 Ranch and former tollgate; dcacent of 10 to $12 \%$ grade.

## Route 56-Continued

Miles
34.4 Bower Cave; telephone; cross north fork of Merced River (shallow ford, hard bottom), and follow up the south side of north fork.
36.0 Commence ascent of $12 \%$ grade.
36.6 Top of Shingle Hill.
38.9 DUDLEYS. Old stage station. (Telephone.)
39.6 Take road to left and ascend. (Road to right here leads to Smith's, Hamilton's and Crocker's, on the Big Oak Flat road.)
42.6 Top of Greeley Hill, elevation 3,250 feet; thence descend $6 \%$ grade, keeping to main road.
46.0 Take road to left. (Righthand road leads to Priests, on the Big Oak Flat road.)
47.0 Enter Coulterville and follow main street into town. (Two hotels, general stores, livery stable, garage, telephone.)
47.7 Leave Coulterville.
48.0 Cross the Mother Lode of California. (Large white quartz roek outeropping on both sides of the creek.)
49.4 Quartz mill below road, on the left.
50.0 A spring and water tank about 30 yards beyond.
52.2 Large brick house on left, winery, known throughout the region as siJohnny Grapes; ${ }^{\prime \prime}$ take road to right. (Road to left leads to Mast Station, on the Y. V. R. R.)
54.2 Junction with Coulterville and Pleasant Valley road; keep road to right, and commence ascent of $9 \%$ grade. (Road to left leads to Pleasant Valley, and may be taken thru to Merced Falls and Snelling to junction with this routing.)

Miles
54.7 Granite Spring school house.
ō6.3 Wooleson ranch; take road to left.
59.8 Summit of ridge; leave Mariposa county and enter Tuolumne county.
60.6 BLANCHARD P. O. (Gasoline and oil.)
63.2 White school house to right of road.
66.0 Leave Tuolumne county and enter Mariposa county.
66.5 HAYWARDS RANCH OR JUNCTION. Take left-hand road. (Road to right leads to LaGrange and Modesto.)
68.0 Leave Mariposa county and enter Merced county.
68.6 Turn to left.
72.5 Turn right and run west two miles.
74.4 Turn to left.
77.3 Turn to right after erossing Y. V. R. R.
78.0 Enter SNELIING. Turn to left; pass old court house to main street. (Snelling is the old county seat of Merced county. Gasoline, oil, hotel and telephone. Leave town of Snelling along the main street to west.)
78.8 Turn to left down the lane.
79.6 Cross Merced River.
80.0 Ruddle House on high hill; take road to right around the west side of hill.
87.7 To Merced and Fornitos road; take road to right.
88.2 Six-Mile House; turn to left and follow due south along the road.
93.9 Cross Bear Creek and enter the city of Merced; follow down "G" street to 17th St., thence right six blocks to Huffiman Ave.
95.0 MERCED. From Merced to. Oakland Ferry, by the State Highway, 121 miles, to Fresno 55 miles.

## Goodrich Safety Tread Tire

Built specially for touring and long mileage.
Constructed for Safety on slippery clay or adobc and on mountainous roads. Gives perfect traction in sand. The extra toughness of the tread means extra mileage.

## Route 57

NDLES TO LIVERMORE. Via Niles Canyon.

## Miles

4. Nuwes. From the R. R. sta-
tion go in $n$ southerly dirce-
twn on the Main highway.
(if Turn left under R. R. (Straight for SAN JOSE.)

- 9 Take right fork across R. R., then left along samc.
6.4 Turn left across R. R., then right along samc.
1.4 Turn right across R. R., then left slong same.
i.5 Pass road on left. (Road on left leads thru SINBAD CANYON.)
78 suNOL. Turn left just past center of town. (Straight for VALLECITOS VALILEY and SAN JOSE via MISSION PASS.)
9.3 Parallel R. R.
10.3 Turn left across R. R., then right along same at VERONA STA, (Road straight ahead after crossing $R$. R. for DUBLILN.)


### 11.1 Pass road on right.

11.2 Turn right across R. R.
11.7 Pass road on right.
11.8 Pass cemetery on right.
12.8 Straight thru PLEASANTON; paralleling R. R .
14.8 Cross spur tracks.
18.3 Jog right and left into 18.8 LTVRMORE. Post Offec.

## GOODRICH DEALERS EVERYWHERE

LIVERMORE TO NILES. Via Niles Canyon.
Miles
0.0 LIVERMORE. From P. O. go west on the main road thru town.
0.5 Jog right and left. Parallel R. R.
4.0 Cross spur tracks.
6.0 Straight thru PLEASANTON, paralleling R. R.
7.0 Pass cemetery on left.
7.1 Pass road on left.
7.6 Cross R. R. and turn left.
7.7 Pass road on left.
8.5 Turn left across R. R. then right along same at VERONA. (Turn right before crossing R.R. for DUBLIN.)
8.5 Curve slightly left away from R. R.
11.0 Turn right and go thru SUNOL. (Left for VATLECITOS VALIEY and SAN JOSE vir MISSION PASS.) Continue following main traveled road thru NLLES CANYON.
11.3 Pass road on right. (Road on right leads thru SINBAD CANYON.)
11.4 Turn right across R. R., then left along same.
12.4 Turn left across R. R., then right along same.
15.9 Turn right across R. R., then left along same, passing inverse right fork.
18.4 Go under R. R., and turn right. (Left for SAN JOSE.)
18.3 NILES. R. R. station on right.

## GoodRich Tires

GO RIGHT. Do not handicap your car with an inferior tire or with inferior tubes. There is one tire that has been specially constructed for touring purposes to cover any and all of the varied road conditions. You ride with safety and longer mileage on

## GOODRICH TIRES

## Route 58

SAN FRANCISCO TO SAN JOSE.

## Via Oakland.

| Miles |  |
| :---: | :---: |
| 0.0 | SAN FRANCISCO. East on |
|  | Market St., to Ferry Bldg. |
|  | At south end of Ferry Bldg. |
|  | go on Creek Route Ferry. (Ferries leave for Oakland |
|  | every half hour during the |
|  | day. The regular ferries do |
|  | not carry cars except in the |
|  | morning and late evening.) |
| 0.0 | Foot of Broadway, OAKLAND. <br> Go up Broadway to 12 th St. |
| 0.5 | Turn right on 12 th St. Straight |
|  | out 12th St. passing Lake |
|  | Merritt on |
| 1.4 | Take right fork. Still on 12th St. |
| 2.2 | Turn left onto 13th Ave., go one block, then turn right. |
| 3.7 | (C) Straight ahead. (Turn right for Alameda.) |
| 3.8 | Straight ahead thru Fruitvale. |
| 4.4 | (G) Straight ahead. (Turn left |
|  | for Foothill Boulevard at trich farm.) |
| 4.7 | (G) Metrose. Cross trolley. |
| 7.4 | (9) Straight thru ELMMHURST. |
| 9.2 | +(9) Take left fork. |
| 11.1 | (c) SAN IEANDRO. Take |
|  | right fork. |
| 11.7 | Cross R. R. |
| 12.2 | Cross R. R. at Station. |
| 12.7 | SAN LORENZO. Straight. |

Miles
15.2 (G) Straight thru crossroads. (T'urn left for Haywards.)
16.4 © Straight thru MT. BDEN.
19.0 Cross R. R.
19.5 (G) Turn left at ALVARADO
then jog right across bridge.
20.6 Cross long bridge and R. R.
22.7 (Straight thru crossroads.
24.4 CENTERVILLE. Cross R. R. (9).
27.6 (ㄱ) Straight ahead at Irvington. (Inverse left fork for Mission San Jose.)
28.2 Straight ahead.
29.4 Straight on Boulevard.
30.4 (G) Cross R. R. (G) Straight.
31.4 G Straight thru Warm Springs. (Inverse left fork for Oakland via Haywards.)
35.4 (G) Cross R. R. (G).
35.7 © Jog right then left © Straight thru MILPITAS ©.
36.7 Parallel R. R., taking right (G) fork. (Left fork leads to Mt. Hamilton.)
38.7 (G) Cross R. R. (G) straight.
39.4 Cross stone bridge, bearing left
42.1 Turn right on Santa Clara St.
42.7 Cross R. R. then straight.
43.0 SAN JOSE. (Light Tower.)

## Route 59

SAN JOSE TO SAN FRANCISCO.
Via Oakland.

Miles
SAN JOSE. From light tower go east on Santa Clara St.
0.3 Cross R. R. Straight ahead.
0.9 Turn left on 12th St.
3.6 (6. Take right fork across bridge.
4.3 Cross R. R. Straight ahead.
6.3 Straight parallel to R. R. (Inverse right fork goes to Berryesa and Mt. Hamilton.)
7.3 (G) Straight thru MILPITAS, then jog right and left.
7.6 Cross R. R. Follow R. R
11.6 Straight thru WARM SPRINGS. Take left fork. (Right fork optional road to Oakland via Haywards.)
12.6 Cross R. R. and straight ahead.
13.6 Straight ahead on boulevard.
14.8 (9) Straight. (Turn left for Newark.)

Miles
15.4 (G) Left fork at Irvington. (Right fork for Mission San Jose.)
18.6 Pass thru Centerville. Cross railroad at station.
20.3 © Straight through crossroads. (Road to right goes to Decoto.)
22.4 Cross R. R., then straight crossing long wooden bridge.
23.5 G Turn right at ALVARADO, then jog left across bridge.
24.0 Cross R. R.
26.6 Straight thru M.t. Eder.
27.8 (G) Straight thru crossroads. (Turn right for Haywards.)
30.3 San Lorenzo. Straight ahead. 30.8 Cross R. R. at San Lorenzo R. R. Station.
31.3 Cross R. R.

## Route 59-Continued

| Miles |  |
| :---: | :---: |
| 1.9 | - Bear left at inverse righ |
|  | forks; parallel strect |
|  | tracks. (Inverse right fork |
|  | optional San Jose via Hay- |
|  |  |
| 33.8 | SAN LEANDRO. Bear right |
|  | with car tracks at inverse |
|  | right fork. |
| 35.6 | Straight thru ELMAURST. |
| 38.3 | Cross trolley tracks then |
|  | straight ahead, pass Melrose. |
| $3 ¢ .6$ | Etraight ahead. (7urn right |
|  | for Foothill Boulevard at os. trich farm.) |
|  |  |
| 39.2 | Fitraight thru Fruitvale. |
| 39.3 | Straight. (Turn left fomeda.) |
|  |  |
| 39.8 | Here you come on to |
|  |  |

Niles
40.8 Turn left on 13 th Ave., one block, then right on 12 th St.
41.6 Bear left at inverse right forks. 1st Ave.) Pass Lake Merritt on right.
42.5 OAKILAND. Turn left onto Broadwny.
4.3.0 Foot of Broadway. Creek route ferry slip.
43.0 SAN ERANCISCO.

These ferries leave for San Francisco at quarter before the hour and every hour afterwards, up to 8:15 P. M, The regular ferries do not carry cars except in the early mornings and late evening.

It takes 35 minutes to cross the bay to San Francisco.

## Route 60

## SAN JOSE TO SAN ERANCISCO. Via San Mateo.

## Miles

0.0 SAN JOSE. From light tower go west on Santa Clara Ave.
0.6 Cross R. R.
1.2 G. Turn right on Grant St.
3.4 Turn left on Franklin St. and follow to end, passing thru SANTA OLARA. (Center of town, turn right on Lafayette St. for OAK. I.AND.)
4.2 Turn right on Lincoln Ave. (Left for SARATOGA.)
7.2 Straight. (Turn right for OAXKIND, left for SARA. TOGA.)
8.2 Turn right. (Left for BARATOGA.)
9.4 Straight. (Turn left for SANTA CRUZ, right for OAKI.AND.)
10.2 Straight.
12.4 (6) Straight through old town of MOUNTAINVIEW. (Right for OAKI.AND.)
12.8 © Straight. (New town of Mt. View to right one-half mile.)
13.5 Straight.
14.3 Turn right at Junction House. (Turn left for Los Altos and Pescadero.)
14.4 Curve left with road.
16.1 Straight.
17.6 (9) Cross trolley (9)
13.1 Straight through town of MAYEIELD ©.

Miles
19.6 Straight on. (Turn left for Leland Stanford University.) Palo Alto on the right.
20.1 Straight through town of MENLO PARE.
22.9 Take left fork. (If it is desired to go through REDWOOD CITY just at right, take right fork.)
24.0 () Straight on. (Turn right for REDWOOD CITY.)
24.5 (G) Turn right across R. R. and then left along same (G). (After crossing R. R. rosd to right leads to REDDWOOD CITY.)
27.0 Straight past SAN OARLOS Station.
28.4 Straight through town of BELMONT.
29.8 (6) Turn left across R. R., then right along same ©, then pass BERESFORD.
32.2 Straight on. (Turn right .2 of a mile for San Mateo.)
32.3 (C) Straight. (Turn left for HALE MOON BAY and SANTA CROZ.)
33.8 Pass between stone posts on pavement. City limits of BURTINGAME.
(C) Straight past road on right. (C) MIIL BRAE. Straight. - Take left fork. (Right fork for SAN FRANCISCO via SAN BRUNO.)

## Goodrich Tires, Best in the Long Run

# Route 60-Continued 

Miles
39.3 Pass Tanforan Race Track on right.
41.0 Off pavement onto macadam.
41.3 Curve left along trolley track, passing road on right. (Road on right goes to SOUTH SAN FRANCISCO.)
43.9 Pass under railroad bridge.
44.5 COLMA. © Curve right with trolley.
44.7 Straight on Mission St. (For SAN FRANCISCO via GATE PARK turn right on School St.)

Miles
45.7 Take right fork down hill.
46.9 Straight on pavement on Mission St. Up and down hills.
48.4 Turn left on Valencia St.
49.8 Cross R. R. at Valencia St. Station.
51.3 Turn right on Market St.
51.7 SAN FRANCISCO. (Van Ness and Market St.)
(G)-Location of Goodrich Guide Post.

## Route 61

SAN FRANCISCO TO SAN JOSE.
Via San Mateo.

Miles
0.0 SAN FRANCISCO. From Van Ness and Market Sts. go in a southwesterly direction on Market St.
0.4 Turn left on Valencia.
1.9 Cross R. R. at Station.
2.3 Turn right on Mission St. Up and down hills.
4.8 (9) Straight.
6.1 (G) Pass road on right.
7.1 (G) Straight. (For SA N FRANCISCO via GOLDEN GATE PARK turn right on School St.
7.4 COLMA. (C) Curve left with trolley.
7.9 Pass under R. R. bridge.
9.1 Bear left under R. R., then right with street car tracks.
10.3 Curve right along trolley tracks, passing road on left. (Road on left goes to SOUTII SAN FRANCISCO.)
10.5 Cross R. R. and trolley tracks together ©.
12.1 Pass Tanforan Race Track on left.
13.1 (G) Pass inverse left fork. (Inverse left fork for SAN FRANCISCO via SAN BRUNO.)
15.3 MILL BRAE. (G) Straight.
16.5 Straight past road on left. (City limits of BURIIN. GAME.)
18.5 Pass thru stone posts.
19.1 Straight. (Turn right for HALF MOON BAY and SANTA CRUZ.)
19.2 Straight on. (Turn left for SAN MATEO 0.2 of a mile.)
21.9 (G) Turn left across R. R. and right along same (G). Pass BERESFORD.
23.3 Straight thru BELMONT.
24.7 Straight past SAN CABLOS STATION.

Miles
27.2 (G) Turn right across R. R. and then left along same (G). (Straight for REDWOOD CITY.)
27.7 (9) Straight on. (Turn left for REDWOOD CITY.)
28.8 (C) Pass inverse left fork.
21.6 © Straight thru MENLO PARK.
32.1 (C) Straight on. (Turn left for PALO ALTO just at left.)
32.2 © Straight on. (Turn left for Leland Stanford University.)
33.6 (C) Straight thru town of MAYFIELD.
34.1 (G) Cross trolley @.
35.6 Straight.
36.3 (6) Curve right with road.
37.4 Turn left at Junction House. (Straight for Los Altos and Pescadero.)
38.2 (c) Straight on.
38.9 Straight on. (New town of Mountain View on the left one-half mile.)
39.3 (G) Straight on thru old town of Mountain View. Turn left for OAKIAND.
41.5 Straight.
42.3 (G) Straight. (Turn right for SANTA CRUZ, left for OAKLAND.)
43.5 (5) Turn left. (Straight for SARATOGA.)
44.5 Straight. (Turn right for SARATOGA, left for OAKLAND.)
46.5 Turn left on Franklin St. (Straight for SARATOGA.)
46.8 SANTA CLARA. Straight thru city. Turn left on La. fayette St. for OAKIIAND.
48.3 (G) Tnrn right.
50.5 Turn left on Santa Clara Ave.
51.1 Cross R. R.
51.7 SAN JOSE. Light Tower.

## Route 62

## CLOVERDALE TO UKIAE.

Miles
00 CLOVERDALE. From Goorl. rich sign go straight north.

Up and down grade.
12 McCRAYS. Keep straight on main road, thru

Miles
16.5 HOPLAND. Parallel R. R. 20.6 Ihargo. Sta. on right. Cross R. R. and keep right on main road, across bridge into
30.8 UKIAII.

## Route 63

## UKIAH TO EUREKA.

| Miles | Miles |  |  |
| :---: | :---: | :---: | :---: |
| 0.0 | UKIAF. North on State St., keeping right on main road | 107.3 | DYERVIJTE. Keep left at forks. |
|  | paralleling R . $\mathbf{R}_{\text {r, }}$ crossing same twice into | 114.7 | PEPPERWOOD. Straight. <br> Follow main road into |
| 5.8 | CAPELLA. Bear slightly left and follory main road | 116.0 | RIO DELI. Straight north. on Main St. |
| 18.2 | up and down grade. <br> Cross R. R. Again, 19.1. <br> Left fork. Cross R. R. | 116.5 | Bear right. Cross ferry. Follow road along river. |
| 21.5 23.2 | WILITS. Straight acro | 117.5 | STONE. Left fork. |
| 23.2 | R. R., keeping right on main road up and down grade. | $\begin{aligned} & 118.3 \\ & 118.6 \end{aligned}$ | Turn right and left into mietropolitan. Cross r. |
| 43.3 | Gross creek. Thru gate and turn right. | 119.1 | R. and right. ${ }_{\text {Turn left at xroads. }}$ |
| 44.3 45.5 | Take left fork. <br> Tnrn right, straight into | 119.4 | Turn right. Cross R. Rs, and bridge. |
| 48.3 | LAYTONVIINEE. Straight north following mountain- | $\begin{aligned} & 121.4 \\ & 121.6 \end{aligned}$ $125.0$ | Curve left. Parallel R. R. ALTON. <br> FORTUNA. Bear left on |
| 58.3 | Cross bridge. Left fork. | 125.0 | Main St. |
| 60.7 | TWIN ROCKS. Straight. | 128.0 | FERNBRIDGE. Straight. |
| 61.2 | CUMMMNGS. Straight. | 128.5 | Turn right up grade. |
| 73.0 | BELT SPRINGS. Straight. | 131.5 | TABLE BLUFF. Keep right |
| 84.6 | EAST VIEW. Straight. |  | on main road into |
| 85.9 | HARRIS. Straight. | 132.9 | BEATRICE. Cross R. R. and |
| 88.1 | Right fork. |  | left. |
| 94.6 | Take left fork. | 136.9 | FIELDS. |
| 97.0 | FRUITLAND. Straight down | 138.4 | Turn left at xroads. |
|  | grado. | 139.5 | Turn left. Meet and follow |
| 100.2 | Tnrn left at bottom of hill. Follow R. R. | 142.5 | trolley. <br> Turn right on Cedar St, and |
| 104.4 | Left fork. Cross bridge. |  | next left. |
| 107.0 | Turn right at xroads. Cross river. | $\begin{aligned} & 14.1 \\ & 143.2 \end{aligned}$ | Bear right on 5th St. EUREKA. |

## Call on GOODRICH DEALER at Eureka

When it is considered that the majority of veteran motorists use GOODRICH TIRES and that the highest grade automobile manufacturers equip with GOODRICH TIRES,

## INSERTING INNER TUBE

Before putting into Casing, sprinkle soapstone or talc inside Casing and work evenly around. Don't use too much as it might gather into lumps. Partially inflate Tube, rub surface with soapstone, and put into Casing. See that it is not pinched or folded. Remember, the Goodrich Brown Tube is especially constructed for long touring.

## BE SURE YOUR TUBE IS PROPER SIZE FOR CASING

If too small, it will burst; if too large, it will wrinkle and chafe the Casing.

## ALLOW NO DIRT ON INNER TUBE

The smallest particle will injure the Tube. Examine both Tube surface and inside of Casing before applying. This is especially desirable in case of changes on the road.

## BUY GOOD TUBES

A poor Tube in a good Casing, or vice versa, are Satan's own combinations. Either of the Goodrich Tubes, the regular Gray or the new Brown Tube, can be depended upon to give the very best possible service.

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The heat of the moving tire is sufficient to firmly vulcanize the repair.
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## GOODRICH ROAD SIGN



## ROU'TE BOOK

NORTHERN CALIFORNIA

SAN FRANCISCO TO LAKE TAHOE AND RENO

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The B. F. Goodrich Company
Akron, Ohio

## F O R E W OR D

This map book is presented to the Tourist with the compliments of The B. F. Goodrich Company, Akron, Ohio.
It charts the most carefully chosen roads for touring through one section of the United States. It indicates the Intersecting Roads, the Steep Up-Grades, the approach to the dangers of Steam Railroads and Electric Railroads, and the location of every Goodrich Road Sign. There are also maps for the cities and the small towns, where the route through the municipal limits is apt to be confusing.
An effort has been made to show the Tourist his legal rights and obligations.
It is hoped, too, that the suggestions for the care of tires will be found exceedingly helpful.

## EXPLANATION

This GOODRICH ROUTE BOOK of NORTHERN CALIFORNIA contains maps of all the principal towns and highways between San Francisco, Sacramento and Lake Tahoe Resorts, with a circuit of Carson City and Reno, Nevada. It shows the only two routes through this section, with a special map of Lake Tahoe.

The sign, thus (G), indicates the position of the GOODRICH ROAD MARKERS, which are to be found at all the right places. By watching for them and consulting the maps, one may travel anywhere in this section easily.

The heavy lines are the main-roads, the lighter lines are arbitrary routes, and the lightest lines indicate all other roads, trails and boundaries.

Important rivers, landmarks, mountain ranges, and grades are noted upon the map wherever they occur. The GOODRICH ROAD MARKERS can be relied upon for directions and mileage. There is a brief description of each section along with information regarding Road Conditions, Hotels, Garages, Points of Interest. Mileages, etc.

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MAIN ROADS BETWEEN SAN FRANCISCO-LAKE TAHOEANDRENO NEV.

## TIRE POINTERS

## (Most of these hints are, obviously, applicable to the care of automobile tires, or motorcycle tires.)

More tires give out from insufficient inflation than anything else. Remember that it is the air in the tube that carries the load and cushions the road.
Avoid sudden application of the brake.
If one side of a tire (clincher type) shows more wear than another, turn it around.

Running a tire flat, even a short distance, is sure to be costly. Better run on the rim, very slowly and carefully, if imperatively necessary, and the distance is very short, than on a flat tire.

Keep grease and oil away from your tires and tubes, always. They destroy rubber.

Keep rims in good order, straight and true. Rust is destructive. Paint preserves.

Speedy deffation demands instant attention.
Don't let weight rest on deflated tires even over night.
If your wheels are out of true, their want of parallelism will have a bad effect on the tire covers. The car travels at a twist and the wheels will be scraped instead of rolled over the ground, which means added friction, and quicker wear-out to the tire. Side skidding and rounding corners rapidly will cause rim-cutting.

Make sure that tires are properly inflated before beginning trips. Avoid running in street car tracks. It is very detrimental to the tires.
Do not drive in ruts or bump the side of the tire against the curbing or pavement.

See that the size of the tire is in keeping with the weight of the machine and the load it is likely to carry.

Don't start your machine with a jump.
If one of your tires sustains a cut to the extent of exposing the fabric. an emergency band or patch should be applied at once.

We would recommend keeping an odometer record of the mileage of each tire. You will find that you are getting better mileage than you would otherwise imagine.

## HOW TO REPAIR A SIMPLE PUNCTURE

After treating the hole in the tube, take a coarse emery cloth or sand paper and rub the surface of the rubber for several inches around the puncture. Then clean this surface with benzine or gasoline. Roughen the surface of the rubber patch, taking care to select one which will cover the hole by a wide margin, and also clean off with benzine or gasoline. Cover well with Goodrich rubber coment the space around the puncture and the rough side of the rubber patch, this to be done two or three times at intervals of five to fifteen minutes, the coating being applied when the preceding one is perfectly dry. Press the patch against the tube firmly and thoroughly to remove all air bubbles beneath it and to insure proper adherence
of the surface. Remove all uncovered solution with benzinc, and spread some soapstone, talc powder or French chalk, all oi which are syinomyous, over the solutionized surface, so as to prevent the tube sticking to the cover.

Always make sure that the surfaces are well roughened and cleaned beforc application of the cement, and the solution is given ample time to dry: If the cement is not dry and tacky, the patch will not adhere as it should, and might loosen while the tire was being put into the casing; the same results would obtain if the surface was not properly cleaned or roughened before application of cement. Before the tube is put into the casing, plenty of talc powder should be sprinkled into the latter.

## HOW TO REPAIR A SMALL HOLE OR CUT IN THE CASING

Never allow a cut in the casing to go without immediate repair-moisture and dirt will surely enter in quick order and weaken the exposed fabric.

Look your tires over every once in a while, the oftener the better, and when you find a cut or gouge that extends to the fabric, bear in mind that your tire is hurt to the quick, that is, the fabric is exposed to the disintegrating effects of moisture and dirt, which in short order will weaken the stoutest fabric not only at the point of incision but perhaps a foot or more away as the dampness follows along the thread of the fabric like oil in a wick. This accounts for blowouts at points on the tire where the surface is intact. The remedy that serves all immediate needs is not necessarily a repair garage or a vulcanizing outfit. Just wash out and thoroughly dry the cut, then apply "PLASTIC." It is a self-drying, self-curing cement, easy to use, not mussy. Very effective, as it securely seats itself, and seals the hole or cut against the entry of moisture or grit.

## MAKE SURE THAT YOUR TIRES ARE LARGE ENOUGH TO CARRY THE LOAD

Do not employ tires of a size barely adequate to carry the weight of the car and its occupants.

You ought to have a margin of tire strength to go and come on.

The occasional increased load or burst of speed overstrains; the construction of the tire is weakened, and the final blowout is the result. In order to meet and overcome such conditions, where existing, the makers of Goodrich Tires afford car owners the opportunity to use tires of larger diameter, as well as circumference measurement, without change of rim. While the initial expense of such tires is slightly greater, the ultimate advantage of additional mileage far more than compensates. The list of interchangeable Goodrich Tires is shown on page 34 .


## SAN FRANCISCO AND HAYWARDS.

The route leaves San Francisco via the Market Street ferry, passes through Oakland and down into the valley of the lower bay, GOODRICH ROAD MARKERS everywhere point the way.

At Fruitvale and 23 rd Avenue, there is a turn to the Foothill Boulevard for those who wish a pleasant side tour and a little longer route.

The road runs through little suburban towns and forms the right half of the Bay Loop which is much used by motorists.

Oakland and San Francisco are more fully described in other GOODRICH ROUTE BOOKS of Central California.

Hotels and Garages: San Francisco, Oakland, Alameda, Fruitvale, Fitchburg, Elmhurst, San Leandro, San Lorenzo and Haywards.

Road Conditions: These are nearly all level macadam roads, in good condition at all times.

Road Mileage: San Francisco to Elmhurst, 13 miles. San Francisco to San Lorenzo, 18 miles. San Francisco to Haywards, 20 miles. San Francisco to Lake Tahoe, 238 miles.

Goodrich Tires: At San Francisco, The B. F. Goodrich Company of California, $341-347$ Market Street and 556-560 Golden Gate Avenue ; Oakland, The B. F. Goodrich Company of California, 1913-15 Broadway; and Niles.


## HAYWARDS AND LIVERMORE.

The district shown on Map ? lies beyond the range of hills on the lower San Francisco Bay. At all necessary places, GOODRICH ROAD MARKERS will be found.

This is a rery pleasant farming country throughout, but there is no unusual scenery. At Sunol is a water temple built to resemble a Grecian rotunda-a striking piece of architecture.

The pass from Niles to Livermore is the most generally used route, although there is another very popular one, directly out of Haywards, connecting at Dublin.

Hotels and Garages: Haywards, Niles, Sunol, Pleasanton and Livermore.

Road Conditions: Haywards to Niles, macadam, and usually in good condition. Niles to Livermore, rolling grades with some dust and ruts which may be repaired at any time.

Road Mileage: Haywards to Niles, 10 miles. Niles to Livermore, 21 miles. Haywards to Livermore, via Sunol, 31 miles; via Dublin, 20 miles.

Goodricil Tires: At Niles and Livermore.


## LIVERMORE AND STOCKTON.

GOODRICH ROAD MARKERS are placed all along the main roads in this section.

Stockton is the principal city. From here, there are routes to points in the upper San Joaquin Valley, the Sierras and the losemite Valley. Other GOODRICH ROUTE BOOKS describe these.

A side trip to Byron and the Hot Springs is often made by San Francisco motorists.

Hotels and Garages: Byron, Tracy and Stockton.
Road Conditions: Good level macadam boulevards much of the way, with a few local rough places. One slould always be able to make good time here.

Road Mileage: Livermore to Tracy, 21 miles. Livermore to Stockton, 42 miles. Livermore to San Francisco, 40 miles. Tracy to Stockiton, 21 miles. Stockton to San Francisco, 82 miles.

Goodrich Tires: At Livermore, Tracy, Byron and Stockton.



## STOCKTON AND SACRAMENTO.

Map $\&$ covers a part of the San Joaquin Valley, carefully posted with GOODRICH ROAD MARKERS.

Lodi, Lockford and Galt are small farming centers. Sacramento is the capital of the state. The most prominent places of interest are the Capitol and grounds, Art Gallery; Sutter's Fort and the Ostrich Farm.

From Sacramento, the Pacific Coast Highway, lined with GOODRICH ROAD MARKERS, leads northward into Oregon and Washington. See other GOODRICH ROUTE BOOKS of the Pacific Coast.
Hotei.s and Garages: Stockton, Lodi, Galt and Sacramento.

Road Conditions: Good. Practically the entire distance is macadam, in fine condition, with long straight stretclies. There are a few worn places, but the road may be classed among the best in the state.

Road Mileage: Stockton to Lodi, 13 miles. Lodi to Galt. 10 miles. Galt to Sacramento, 25 miles. Sacramento to Stockton, 48 miles. Sacramento to San Francisco, 131 miles.

Goodricil Tires: At Sacramento, The B. F. Goodrich Company of California, 1104 J Street ; Stockton, Lodi and Galt.


MAIN ROADS BETWEEN SACRAMENTO\& PLACERVILLE

## SACRAMINTO AND PLACERVILLE.

Here the GOODR1CH ROAD MARKERS begin the tour from Sacramento around Lake Taloc.

Folsom is a small town where the penitentiary is located. There is a connecting road to Auburn that is sometimes used. (See Map 13.)

Placerville, an irregularly built mining town in El Dorado County, has several abandoned gold mines. This vicinity is the scene of many of Bret Harte's tales. Some mining is still carried on, especially dredging and sluicing.

Hotels and Garages: Sacramento, Folsom and Placerville.

Road Condmions: Sacramento to Folsom is a fine level macadam boulevard. The road from Folsom is narrow, crooked and has grades up to 10 per cent. The surface is a dusty, rock strewn red soil. Ditches have been dug in the road to divert the water, and are likely to break a spring if speed is attempted. One should not go beyond Placerville in the winter on account of snow and wet weather.

Road Mileage: Sacramento to Folsom, 22 miles. Folsom to Placerville, 25 miles. Placerville to San Francisco, 205 milcs. Placerville to Sacramento, 47 miles. Placerville to Lake Tahoe, 59 miles.

Goodrich Tires: At Sacramento, The B. F. Goodrich Company of California, 1104 J Street. Stock up before entering this rough country.


## PLACERNILLE AND TALLAC.

This is the other half of the road between Sacramento and Tallac, usually known as the State Road. It was rehuilt and is kept up by the state for the benefit of tourists.

The entire way is through a wild, picturesque section of the Sierras. Rainhow Cascades, Lover's Leap. Sugar Loaf. Gramy:s Chimney, and Pyramid Peak are among the interesting places.

Many auto parties camp along the American River during the summer. The trout fishing is excellent.

Near Myers Station is an old road to Markleville and the Mono Lake country, with poor connections to Los Angeles.

Just beyond Myers, there are two roads. The one which has a gate across it should be taken, leading to the lake resorts. Several other gates must be passed through.

Hotels and Garages: (During the touring season) Placerville, and all the larger Lake Tahoe resorts.

Roan Condifions: Dusty red soil near Placerville, changing to a rocky and gravelly road bed that in places is solid rock. It is nearly all up grade, with a few sudden drops. Do not attempt this road in winter.

Road Mileage: Placerville to Tallac, 59 miles. Tallac to San Francisco, 260 miles. Tallac to Sacramento, 10r miles.

Goodrich Tires: At Sacramento, The B. F. Goodrich Company of California, 1104 J Street.

## PUTTING UP A GOO:R

While one man is digging a hole to a depth of three and one-half feet, abt timber cross piece is nailed to the post bottom, as an anchor (Figure 2), al


## RICH ROAD MARKER

ther is adjusting the dise and the blades to the post (Figure 1). Then a the timber is thoroughly creosoted so that it is weather-proof (Figure 3).
e has been igure 4).



MAIN ROADS BETWEEN TALLACANDCARSON CITY

## TALIAC AND CARSON CITY.

Running along the shore of Lake Tahoe, this route gives the tourist an excellent view of that remarkable body of water. A better idea of the lake and its principal features will be obtained from Map 10, and the accompanying route description.

Beyond Glenbrook, the road climbs to the summit of the lake watershed. From there down King's Canyon is one of the most thrilling grades to be found in the west. The roadbed is good and careful driving will make the trip perfectly safe, yet the level plain is thousands of feet below the top of the grade.

The United States Mint and Capitol buildings of Nevada are at Carson City.

Hotels and Garages: Carson City and points on Lake Tahoe.

Road Conditions: Tallac to Glenbrook, light sand and several rolling grades. From Glenbrook, there is a heavy pull to the top of the divide, with sharp turns and rocky places requiring caution. Down King's Canyon to Carson City there is light sand, an advantage going down but a stiff pull coming up. Use great care here, as there are sharp turns around cliffs. Do not attempt it in winter.

Road Mileage: Tallac to Glenbrook, 17 miles. Glenbrook to Carson City, $1 \%$ miles. Carson City to Tallac, 34 miles.

Goodrich Tires: At Sacramento, The B. F. Goodrich Company of California, 1104 J Street ; and Reno.


## CARSON CITY AND RENO.

The tourist will find GOODRICH ROAD MARKERS thickly placed all along the valley that lies between Carson City and Reno.

It is typical Nevada scenery, quite different from that of California. There are hills and sandy valleys with washes and dry barren places. When irrigated, however, this dry soil is highly productive.

Carson City is the capital of Nevada. Near here is the famous silver camp, Virginia City, and the Comstock Lode.

Lake Washoe has no resorts. The road to the right, or east side is a little the better. At Steamboat Springs, there are small steaming pits.

Hotels and Garages: Carson City and Reno.
Road Conditions: Sandy, but not impassable. The deepest sand is around Lake Washoe. There are several short grades, but none of any consequence. For a short distance out of Carson City or Reno, conditions are much better. Going to Virginia City, there are more up grades, with sand and rough places. When the water is high at the south end of Lake Washoe, it may be necessary to make a detour to avoid mud.

Road Mhleage: Carson City to Virginia City, 18 miles. Carson City to Washoe, 15 miles. Carson City to Reno, 32 miles.

Goodricu Tires: At Reno.


## reno, TrUCKEE AND LAKE TAHOE.

On Map 9 is the principal connection between Reno and Truckee,-a part of the through road from San Francisco to the Eastern States. GOODRICH ROAD MARKERS show the right road.

At the northern end of the lake is Tahoe City and Tahoe Tavern with a drive along the lake to McKinney's.

Reno is a thriving and well built city. Truckee is a lumber center.

Hotels and Garages: Reno, Truckee and Tahoe Tavern. Hotel accommodations can also be had at a number of lake resorts.

Road Conditions: Fair. Reno to Verdi, usually level. with a few rolling hills, poor bridges and rough spots. Several pieces of light sand will be encountered.

Out of Verdi, there is a long heavy grade, followed by several hollows and ravines. The road is totally uncared for, but is remarkably smooth for such a condition. Truckee to Tahoe City, winding. Level places and short pitches at intervals, with a grade of 22 per cent on the steepest. There are several bad railroad crossings. Watch for GOODRICH ROAD MARKERS.

Road Mileage: Reno to Verdi, 11 miles. Verdi to Truckee, 23 miles. Truckee to Tahoe City, 15 miles. Reno to Tahoe City, 49 miles.

Goodrich Tires: At Reno.


## LAKE TAHOE POINTS.

Lake Tahoe is a beautiful body of water lying at an elevation of 6225 feet, high in the Sierra Mountains.

Map 10 will give one an idea of the vicinity. All the main resorts and geographical features are shown.

There is no road around the entire lake. Those who wish to go directly between points on the north and south shores must cross with the machine on a barge. The popular route, however, is the detour via Carson City and Reno.

There are more resorts along the southern shore. In the mountains back of here are many small lakes, reached on horseback. All of them are well worth a visit.

There are hotels at all the places which appear on the map, varying from the luxurious Tahoe Tavern to the smallest tents.

The lake offers unusual attractions for trout fishing.
Road Conditions: See Maps, 6, 7 and 9. GOODRICH ROAD MARKERS on all main roads.

Goodrich Tires: At Remo.


## TRICKEF. AND EMIGRANT GAP.

The road shown on this map was part of the principal highway to California during the Gold Rush of ' 49. GOODRICH ROAD MARKERS. make it a popular touring route now. The country is one of forests, high mountain peaks and wild scenery.

At Donner Station is the summit of the divide, an elevation of 7,300 feet. From Soda Springs Station, a side trip may be made to the Springs themselves.

Hotels and Garages: Truckee. Lodging may be had at Donner, Soda Springs and Emigrant Gap.

Road Conditions: Narrow roads with few level places. There are many curves, and grades in some places of 30 per cent. These are short, and nearly all cars make them. Part of the way the surface is smooth, but much of it is rocky and gravel. There are several bad approaches to railroads in the snowsheds, and someone should go ahead to see that the track in the shed is clear before entering the narrow doorway. This road is impassable in winter.

Road Mileage: Truckee to Domer, 9 miles. Donner to Emigrant Gap, 21 miles. Truckee to San Francisco, 273 miles. Fmigrant Gap to San Francisco, 245 miles.

Goodrich Tires: At Auburn and Reno.


## EMIGRANT GAP, DUTCH FLAT AND AUBURN.

This was once a great gold mining country. At points along the road, one may still see old shafts and abandoned camps. Some of the larger places are now operated on a small scale.

Dutch Flat was once the center of this region. Auburn is another old town, but has received a newer impetus and is growing fast. Some farming is done in the foothills.

From Dutch Flat towards the Lake are several summer resorts.

GOODRICH ROAD MARKERS will be found at all confusing points.

Hotels and Garages: Auburn. Lodging may be secured at Emigrant Gap, Dutch Flat, Gold Run, Colfax and during the season, at the various resorts.

Road Conditions: Mostly up and down grades, some of them over three miles long. In several places they are over 20 per cent. The soil is red alluvial clay and granite quartz. There are a few fords, and some very bad railroad crossings on grades, where care must be used. It is not well to go beyond Auburn after the season closes, although cars have gone as far as Dutch Flat late in the fall. One will find a few stretches of corduroy road, or planking.

Road Mileage: Emigrant Gap to Dutch Flat, 13 miles. Dutch Flat to Colfax, 14 miles. Colfax to Auburn, 17 miles. Emigrant Gap to Auburn, 44 miles.

Goodrich Tires: At Auburn.


## SACRAMENTO AND AUBURN.

Map 13 shows a level, fertile district, mainly devoted to hay and grain farming. Lincoln, Rocklin and Roseville are all farming centers.

There is a secondary route between Auburn and Folsom which is often used.

In one corner is a detail map of the main portion of Sacramento, showing the principal business streets. The city is well worth a prolonged visit.

In going to Lake 'lahoe, some prefer to take the ronte via Auburn as the grades are considered easier.

From Sacramento, there is a connecting route to Marysville, Oregon and Washington, with GOODRICH ROAD MARKERS all the way. See other GOODRICH ROUTE BOOKS for maps further north.

Hotels and Garages: Sacramento, Folsom and Auburn. Hotels at Roseville, Rocklin and Lincoln.

Road Conditions: Generally fair. Some macadam, but mostly flat, level, earth roads. Dusty in summer, with occasional bumps and ruts. Near Auburn the road is rolling, stony and has many ruts. At present, it is generally passable the year round, although there is some heavy mud in the rainy season. The whole may be improved in the near future.

Road Mileage: Sacramento to Roseville, 15 miles. Sacramento to Auburn, 30 miles.

Goodrich Tires: At Sacramento, The B. F. Goodrich Company of California, $110 \pm$ J Street ; and Auburn.

INTERCHANGEABLE TIRES

| Size Tire | Stize Rims they Fit | Style Made in |
| :---: | :---: | :---: |
| $29 \times 3 \frac{1}{2}$ | $28 \times 3$ | Regular Clincher only |
| $31 \times 3 \frac{1}{2}$ | $30 \times 3$ | Regular Clincher, Q. D. and Stright Bead |
| $33 \times 3 \frac{1}{2}$ | $32 \times 3$ | Regular Clincher only |
| $35 \times 3 \frac{1}{2}$ | $34 \times 3$ | Regular Clincber and Q. D. |
| $31 \times 4$ | $30 \times 3 \frac{1}{2}$ | Regular Clincher, Q. D., Str. Bead and Pal. Webt |
| $33 \times 4$ | $32 \times 3 \frac{1}{2}$ | Regular Clincter, Q. D., Str. Bead and Pal. Webt |
| $35 \times 4$ | $34 \times 3 \frac{1}{2}$ | Regular Clincher, Q. D., Str. Bead and Pal. Webb |
| $37 \times 4$ | $36 \times 3 \frac{1}{2}$ | Regular Clincher, Q. D. and Straiptrt Bead |
| $33 \times 4 \frac{1}{2}$ | $32 \times 4$ | Regular Clinctier, Q. D. and Straight Bead |
| $35 \times 4 \frac{1}{2}$ | $34 \times 4$ | Regular Clincter, Q. D. and Straight Bead |
| $37 \times 4 \frac{1}{2}$ | $36 \times 4$ | Regular Clincher, Q. D. and Straight Bead |
| $41 \times 4 \frac{1}{2}$ | $40 \times 4$ | Regular Clincher only |
| $43 \times 4 \frac{1}{2}$ | $42 \times 4$ | Q. D. only |
| $35 \times 5$ | $34 \times 4 \frac{1}{2}$ | Regular Clincter, Q. D. and Straight Bead |
| $37 \times 5$ | $36 \times 4 \frac{1}{2}$ | Reqular Clincter, Q. D. and Straight Bead |
| $39 \times 5$ | $38 \times 4 \frac{1}{2}$ | Q. D. only |
| $41 \times 5$ | $40 \times 4 \frac{1}{2}$ | Q. D. only |
| $43 \times 5$ | $42 \times 4 \frac{1}{2}$ | Regular Clincber and Q. D. |
| $37 \times 5 \frac{1}{2}$ | $36 \times 5$ | Q, D. and Straigbt Bead |
| $37 \times 6$ | $36 \times 5 \frac{1}{2}$ | Q. D. only |
| $39 \times 6$ | $38 \times 5 \frac{1}{2}$ | Q. D. only |
| $41 \times 6$ | $40 \times 5 \frac{1}{2}$ | Q. D. only |

USE GOODRICH TIRES

## WEIGHT AND INFLATION SCHEDULE

The table below gives the required inflation and the gross weights our tires are guaranteed to carry.

| Size | Inflation | Rear. Weight | Front Weight |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 28 \times 2 \frac{1}{2} \\ & 30 \times 2 \frac{1}{2} \end{aligned}$ | $\begin{gathered} 55 \\ 55 \\ \mathrm{lbs} . \end{gathered}$ | $\begin{aligned} & 225 \mathrm{lbs} . \\ & 225 \end{aligned}$ | 275 lbs, 275 lbs, |
| $28 \times 3$ | 65 " | 350 " | 425 6 |
| $30 \times 3$ | 65 " | 375 " | 450 " |
| $32 \times 3$ | 65 " | 375 " | 450 " |
| $34 \times 3$ | 65 ' | 400 '6 | 475 " |
| $28 \times 3 \frac{1}{3}$ | 70 " | 425 " | 500 " |
| $30 \times 3 \frac{1}{2}$ | 70 " | 450 " | 550 " |
| $32 \times 3$ \% | 70 " | 500 " | 600 '6 |
| $34 \times 3$ ¢ | 70 " | 550 " | 650 " |
| $36 \times 3 \frac{1}{2}$ |  | 600 " | 700 " |
| $30 \times 4$ | 75 " | 625 " | 750 " |
| $32 \times 4$ | 75 ، | 650 " | 800 ' |
| $34 \times 4$ | 75 " | 700 " | 875 ، |
| $36 \times 4$ | 75 " | 750 " | 900 * |
| $38 \times 4$ | 75 " | 800 " | 950 * |
| $40 \times 4$ | 75 " | 850 " | 1000 |
| $42 \times 4$ | 75 " | 900 " | 1050 " |
| $32 \times 4 \frac{1}{2}$ | 80 " | 750 " | 950 " |
| $34 \times 4 \frac{1}{1}$ | 80 " | 900 " | 1125 |
| $36 \times 4$ | 80 ' | 975 " | 1225 * |
| $38 \times 4 \frac{1}{3}$ | 80 " | 1050 | 1300 \% |
| $40 \times 4 \frac{1}{1}$ | 80 " | 1125 " | 1375 " |
| $42 \times 4 \frac{1}{5}$ | 80 " | 1200 " | 1450 " |
| $35 \times 5$ | 85 " | 1000 " | 1250 " |
| $37 \times 5$ | 85 " | 1100 " | 1350 |
| $39 \times 5$ | 85 " | 1200 \% | 1450 " |
| $41 \times 5$ | 85 " | 1300 ' | 1500 " |
| $38 \times 5 \frac{1}{7}$ | $90 \quad 4$ | 1200 * | 1450 |
| $40 \times 5 \frac{1}{1}$ | 90 | 1350 " | 1600 " |

## MOTOR VEHICLE LAW

This chart aims to give only the important requirements of Automobile Laws.

|  | Regstry | FonResident. | Speed | Equipment | Peoalty |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cuthornie | Sec. St. s2 | Exempr | $\begin{aligned} & 10 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 2 w bite L. forward. <br> 1 red sear | \$100 to \$250 |
| 10w2 | $\begin{aligned} & \text { sec. } 5 \mathrm{~L}: 8 \text { to } \\ & \$ 15 \end{aligned}$ | Exempt | 25 us . | 2 white L. furward. <br> 1 red sear | $\$ 25$ to 350 and imp. |
| Eugsas | No State law | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 1 or more L forward | Max. $\$ 100$ |
| Minnesotz | Sec. 5t. $\$ 1.50$ | Exempt | 25 mm | 2 white L. forward, 1 red rear | Not in auto law. See crim. stat. |
| Wisscuri | $\begin{aligned} & \text { sec. St. } \$ 3 \text { to } \\ & \$ 12 \end{aligned}$ | Exempt $20 \mathrm{~d} .$ | 25 mm . | 2 white L. forward, <br> 1 red rear | \$25 to 5500 |
| Nebrasica ......... | sec. st. $\$ 1$ | Exempt | 10 m . 15 m. <br> 20 m. | 1 or more white L . forwasd. 1 red rear | $\$ 25 \text { to } \$ 50$ and imp. |
| Nevad2. | sec. St. | Exempt | 10 m . 15 m . 29 m. | 1 or more L. forward | $\begin{aligned} & 825 \text { to } 850 \\ & \text { or imp. } \end{aligned}$ |
| Oregon ............. | $\begin{aligned} & \text { sec. st. } \$ 3 \text { to } \\ & \$ 10 \end{aligned}$ | Exempt 30 d . | 25 m . | 2 white L. forward. <br> 1 red rear | \$25 to \$100 |
| South Dakota...... | Sec. St. §1 | Excmpt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{ml} . \end{aligned}$ | White L. forward. 1 red rear | \$25 to 550 |
| Texas ............. | Co. Cl. 50c | Exempt | $\begin{gathered} 8 \mathrm{~m} . \\ 18 \mathrm{~m} . \end{gathered}$ | 1 lisbt | \$5 80 \$100 |
| Utah .......... .... | Sec. 5t. 32 | lixempt | 10 m . 15 m. 20 m . | 2 white L. forward. <br> 1 red rear | Misdemeanor |
| Washington....... | Sec. 5t. $\mathrm{s}^{2}$ | Exempt | $\begin{aligned} & 12 \mathrm{~m} . \\ & 24 \mathrm{~m} . \end{aligned}$ | 1 or more white L . torward | Alax. 8100 |
| Wisconsin........... | Sec. St. 53 | Exempt | $\begin{aligned} & 12 \mathrm{~m} . \\ & 25 \mathrm{~m} . \end{aligned}$ | 1 white L. forward. | \$10 to \$25 |

If non-residents are exempt from local registration, the automobilist must be duly registered in, and carry the number tag of, his home state.

Speed rates are indicated by number only. The lowest rates apply to built-up sections of cities and villages; the next, to the parts of towns not closely built up; and the most liberal to the open country.

It is assumed that machines have brakes and signaling devices. Only the requirements about lights are given.

Travel in a state which doesn't exempt non-residents should be preceded by the request for a license from the proper state officer who has charge of the registration and license of motor vehicles.

The Motorciclist can determine to what extent these laws apply to motorcycle traffic only by application to the Registry Official.

## The

## B. F. Goodrich Company

## Akron, Ohio

## OUR PRODUCTS ARE HANDLED AT

## OUR PRODUCTS ARE HANDLED AT



| LAHOMA CITY....................... 511 North Bro |
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## GOODRICH ROAD SIGN ROUTE BOOKS

## ALREADY PUBLISHED OR IN PREPARATION

Cleveland to Buffalo.
Buffalo to Rochester.
Rochester to Albany.
Albany to New York and Highland,
N. Y., to Newark via Delaware

Water Gap.
New York-Lakewood - Atlantic
City-Philadelphia-New Brunswick - New York.
Long Island.
North New England.
South New England.
San Diego to Los Angeles.
Los Angeles to El Paso de Robles.
El Paso de Robles to San Francisco.
San Francisco to Fresno and the
Yosemite Valley.
Northern California.
Oregon.
Washington.
Books for the Middle West.

# GOODRICH ROUTE BOOK 



## FIR CARSDN

A
Northern California
San Francisco - Reno
Lake Tahoe - Truckee
Carson City

## Foreword

This Route Book is presented to the Tourist with the compliments of The B. F. Goodrich Company.

It charts in map form the main highway from San Francisco to Lake Tahoe Resorts, Carson City and Reno, Nevada.

For 1915 the Touring Bureau of The B. F. Goodrich Company will prepare and publish for early spring touring CALIEORNIA COMPLETE in three books-Northern, Central and Southern. A Route Book of Oregou and of Washington will also be prepared and published for touring in 1915.

## Goodrich Branches and Service Buildings in California

SAN FRANCISCO 401 Mission StreetLOS ANGELES ..................................................... 406 W. Pico Street
OAKLAND 12th and Harrison StreetsSACRAMENTO1319 K Street
FRESNO

$\qquad$
Masonic Temple Building
SAN DIEGO 1175 B Street

PORTLAND, ORE........................Broadway and Burnside Street
$\qquad$ \{ 113-15 King Street < 811 East.Pike Street
SPOKANE, WASH . 1201 First Avenue
SALT LAKE CITY 128 South State Street
(See complete list on rear cover)

## CONTENTS



GOODRICH BUILDING, 401 Mission Street



GOODRICH TIRES - Best in the Long Run


GOODRICH TIRES - Best in the Long Run


GOODRICH TIRES - Best in the Long Run


## THE TIRE IDEAL <br> FOR TOURING

## Goodrich Silvertown Cord Tire

The Goodrich Silvertown Cord. Its construction is such a radical departure from ordinary tire types, its resilience so much greater, its gasoline consumption so much less and its riding so much easier,--not to speak of its wonderful wearing qualities,that the Tire is really in a class by itself.

Reserve strength in the Cord Tire over the old types 50 per cent stronger by actual test.

Cord Tires were 1st, 2d, 3d and 4th at the Big Indianapolis Speedway Races, 1914.
A new ovolution in tire building that will always be a winner.

Call at GOODRICH BUILDING, Sacramento


## MAIN ROADS BETWEEN STOCKTON AND SACRAMENTO



## Call at GOODRICH BUILDING, Sacramento

## Goodrich Route Books:

## FREE AT BRANCHES AND DEPOTS

San Diego and Los Angeles.
Los Angeles and El Paso de Robles.
El Paso de Robles and San Francisco.
San Francisco and Santa Rosa, Yosemite Valley and Saugus.
Reno and Lake Tahoe and San Francisco.
San Francisco to Oregon Iine.
Portland to Seattle.
Los Angeles to Phoenix and reverse.
Texas.
ROUTE BOOKS FOR ALI SECTIONS.

Now in Preparation:-
Oregon State Tours.
Washington State Tours.

For 1915 the Touring Bureau of The B. F. Goodrich Company for early spring touring CALIFORNIA COMPLETE in three books- Southern, Central and Northern. Complete detailed road logs and highway maps.

GOODRICH TIRES - Best in the Long Run


The Mileage tells the Story GOODRICH TIRES

Best in the Long Run


# Goodrich Tires Best in the Long Run 



When it is considered that the majority of high grade cars and the majority of "old time" owners specify GOODRICH TIRES, there must be a reason.


The Mileage tells the Story GOODRICH TIRES

Best in the Long Run


This is one of the main trans-continental routes that will be covered with GOODRICH GUIDE POSTS for 1915, from the Atlantic to the Pacific.


## GOODRICH $\underset{\substack{\text { SARERY } \\ \text { TREAD }}}{\text { TIRES }}$



## The B. F. Goodrich Company <br> Mokery of Everyhing That's Best in Rabber Ahron, Ohio

THE LARGEST RUBBER COMPANY IN THE WORLD



> MAIN ROADS BETWEEN SACRAMENTO AND AUBURN

## Call at

GOODRICH BUILDING-SACRAMENTO

## List of Goodrich Service Stations

|  | Branches |
| :---: | :---: |
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| OSTO | 851-57 Boylston St. |
| CHICAGO |  |
|  |  |
|  |  |
| DETROIT ...--.............-................-...-Cor. Woodward and Hancock Aves. |  |
| ST. LOU IS ...-........................................-.....Garrison Ave, and Locust St. |  |
| DENVER ...................................................................-1422-24 Court Place |  |
| KANSAS CITY ....-................................................-1009-11 E. Fifteerth St. |  |
| PITTSBURGH ............-........................................................ 414 Craig St. |  |
| INDIANAPOLIS $\qquad$ Cor. Capitol and Michigan MINNEAPOLIS $\qquad$ 913 Hennepin Ave. |  |
|  |  |
|  |  |
|  |  |
| CINCINNATI ...................................................................... 807 Race |  |
| SAN FRANCISCO ...--................................................. 401 Mission St. |  |
| LOS ANGELES $\qquad$ 11th and Olive Sts. Also 406 West Pico St. |  |
| SEATTLE $\qquad$ 113-15 King St. <br> PORTLAND, ORE. $\qquad$ Broadway and Burnside Sts. |  |
|  |  |
| PORTLAND, ORE $\qquad$ Broadway and Burnside Sts. SPOKANE $\qquad$ 1201 First Ave. |  |
| SAN JUAN, P. R. .................................................................. 66 Tetuan St. |  |
|  |  |
| ORON | ... 134 Bay St. |

## ABROAD

LONDON ...-.........................................................117-23 Golden Lane, E. C.

GLASGOW .................................................................................... 22 Renfrew St
PARIS ........................................................ 38 bis Avenue de la Grande Armee
TOKYO, JAPAN ................................ 1 Yurakuchome, It-chome, Kojimachikn FRANKFORT, BRUSSELS, MARSEILLES European Factory: COLOMBES, FRANCE

## Wholesale Stock Depots

```
ALBANY
BALTIMORE
BIRMINGHAM
BROOKLYN
CHARLOTTE
COLUMBUS
DAYTON
DES MOINES
GOLDEN GATE
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HOUSTON
JACKSONVILLE
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LOUISVILLE MEMPHIS MILWAUKEE MONTREAL NASHVILLE NEWARK NEW HAVEN NEW ORLEANS OKLAHOMA CITY OMAHA PORTLAND, ME. PROVIDENCE

RICHMOND ROCHESTER SALT LAKE CITY SAN ANTONIO SCRANTON SEATTLE SPRINGFIELD ST. PAUL SYRACUSE TOLEDO WASHINGTON WORCESTER

# GOODRICH ROUTE BOOK 

## STOCKTON 22 <br> DAKLAND IOI

SALRAMENTO 25
DUNSMUIR 256


## Northern California

San Francisco to Oregon Line STOCKTON - SACRAMENTO - MARYSVILLE - RED BLUFF - REDDING - YREKA-Etc.



GOODRICH TIRES - Best in the Long Run
Fo Livermore via Dublin, go northwest on "A"St. and turn right after bridge. Keep right on main road


GOODRICH TIRES - Best in the Long Run


GOODRICH TIRES - Best in the Long Run


Call at GOODRICH BUILDING, Sacramento

## Goodrich Interchangeable Tires

| Size Tire | Size Rims They Fit | Style Made In |
| :---: | :---: | :---: |
| $29 \times 31$ | $28 \times 3$ | Regular Clincher Only |
| $31 \times 3 \frac{1}{3}$ | $30 \times 3$ |  |
| $33 \times 31$ | $32 \times 3$ |  |
| $35 \times 3 \frac{1}{2}$ | $34 \times 3$ | ${ }^{\prime \prime}$ |
| $37 \times 3 \frac{1}{2}$ | $36 \times 3$ | ${ }^{\prime \prime}$ |
| $31 \times 4$ | $30 \times 3 \frac{1}{2}$ | Both Regular and Q. D. |
| $33 \times 4$ | $32 \times 31$ |  |
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| $37 \times 4$ | $36 \times 31$ | " " " |
| $35 \times 4$ | $34 \times 4$ | " " " " |
| $37 \times 4 \frac{1}{2}$ | $36 \times 4$ | Quick Detachable Only |
| $35 \times 5$ $37 \times 5$ | $34 \times 4 \frac{1}{2}$ $36 \times 4$ | Both Regular and Q. D. |
| $37 \times 5$ $39 \times 5$ | $38 \times 43$ | Quick Detachable Only |
| $41 \times 5$ | $40 \times 4 \frac{1}{2}$ | " ${ }^{\circ}$ |
| $37 \times 6$ | $36 \times 51$ | 4 " |
| $39 \times 6$ | $38 \times 5 \frac{1}{2}$ | ${ }^{\prime \prime}$ |
| $41 \times 6$ | $40 \times 5 \frac{1}{2}$ | $4{ }^{4}$ |

GOODRICH TIRES - Best in the Long Run


GOODRICH TIRES - Best in the Long Run


GOODRICH DEALERS EVERYWHERE


GOODRICH TIRES - Best in the Long Run


GOODRICH TIRES - Best in the Long Run


GOODRICH TIRES - Best in the Long Run


GOODRICH DEALERS EVERYWHERE


GOODRICH ROUTE BOOK OF OREGON

[^0]The following table shows the correct inflation and the weight per wheel, our tires are guaranteed to carry.

| Size | Inflation Lbs. | Rear Weight Lbs. | Front Weight Lbs. | Size | Infla tion Lbs. | Rear Weight Lbs. | Front Weight Lbs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $28 \times 21 / 2 \ldots \ldots$ | 55 | 225 | 275 | $38 \times 4$ | 75 | 800 | 950 |
| $30 \times 21 / 2 \ldots . .$. | 55 | 225 | 275 | $40 \times 4$ | 75 | 850 | 1000 |
|  |  |  |  | 42x4 | 75 | 900 | 1050 |
| $28 \times 3$........ | 65 | 350 | 425 |  |  |  |  |
| 30x3 ..... | 65 | 375 | 450 | $32 \times 41 / 2$ | 80 | 750 | 950 |
| $32 \times 3$ | 65 | 375 | 450 | $34 \times 41 / 2$ | .. 80 | 900 | 1125 |
| $34 \times 3$ | 65 | 400 | 475 | 36x41/8 | 80 | 975 | 1225 |
|  |  |  |  | $38 \times 41 / 8$ | ... 80 | 1050 | 1300 |
| $28 \times 31 / 2 . . . . .$. | 70 | 425 | 500 | $40 \times 41 / 2$ | .. 80 | 1125 | 1375 |
| 30x31/9....... | 70 | 450 | 550 | $42 \times 41 / 2$ | 80 | 1200 | 1450 |
| $32 \times 31 / 2 \ldots \ldots .$. | 70 | 500 | 600 |  |  |  |  |
| 34x $31 / 2$....... | 70 | 550 | 650 | $35 \times 5$ | .. 85 | 1000 | 1250 |
| $36 \times 31 / 2 \ldots \ldots$. | 70 | 600 | 700 | $37 \times 5$ | .. 85 | 1100 | 1350 |
|  |  |  |  | 39x5 | .. 85 | 1200 | 1450 |
| 30x4 ........ | 75 | 625 | 750 | $41 \times 5$ | .. 85 | 1300 | 1500 |
| $32 \times 4$........ | 75 | 650 | 800 |  |  |  |  |
| 34x4 ........ | 75 | 700 | 875 | $38 \times 51 / 2$ | .. 90 | 1200 | 1450 |
| 36x4 ........ | 75 | 750 | 900 | 40x51/3 | .. 90 | 1350 | 1600 |

## The Permanent-Puncture-Plug

## An entirely new appliance for repairing small punctures

It resembles a collar button in appearance and is used in exactly the same way. No cement is required to make a permanently air-tight repair-just slip it in the puncture-that's all. The ball bearing holds the plug in position and seats it immovably in place effectively sealing the puncture.

Sold in boxes of one dozen plugs, assorted sizes, complete with inserting tool and full instructions for use.

## GOODRICH <br> ROUTE BOOKS

## Now Ready for Free Distribution

San Francisco to Oregon Line.
San Diego and Los Angeles.
Los Angeles and El Paso de Robles.
El Paso do Robles and San Francisco.
San Francisco and Santa Rosa, Yosemite Valley and Saugus.
Reno and Lake Tahoe and San Francisco.
Indiana and Ohfo.
Albany and New York.
Oleveland and Buffalo.
Michigan Tours.
Long Island Tours.
Main Routes to Indianapolis.
Cape Cod Tours.
Eastern Canadian Tours.

Philadelphia-Baltimore-Washington. Phtladelphta and Pittsburgh.
New England Tours.
Trans-Kan. Route (Kansas Clity to Denver, Col.)
Trans-Missouri Route (St. Louls and Kansas City).
Omaha and Kansas City.
Buffalo and Rochoster.
Rochester and Albany.
New York-Lakewood-Atlantic City-Philadelphia-New Brunswick-New York.
Southern Route Book-Alabama, Florida, Georgia, North Carolina, South Carolina and Tennessee.
Auto Map and Guide to Europe.

## While There Are in Preparation the Following

New Jersey Complete, with Main Routes in Pennsylvania, Maryland and Delaware.

Hlinols, Missouri, Wisconsin, Iowa and Minnesota.

Complete Ronte Book of New York State.
Oregon Tours.
Washington State Tours.
Kansas-Colorado-Nebraska.

Texas
IN ADDITION TO THE ABOVE, THE GOODRICH TOURING BUREAU HAS FOR FREE DISTRIBUTION IN MIMEOGRAPH SHEETS, ROAD LOGS OF DIFFIRENT TOURS OR ROUTES CONNECTING THE LARGE CENTERS OF POPULATION THROUGHOUT THE UNITED STATES AND CANADA.

The Mileage Telis the Story

## GOODRICH TIRES <br> -Best in the Long Run

## List of Goodrich Service Stations

## Branches



## ABROAD

LONDON 117-123 Golden Lane, E. C. PARIS 38 bis Avenue de la Grande Armee

## Wholesale Stock Depots



## C E N TRAL CALIFORNIA

## Goodrich Route Book

 of
## Central California



## FOREWORD

This GOODRICH ROUTE BOOK contains maps and roall logs of all the principal towns and highways between San Francisco and Stockton South to Los Angeles, connecting with the Goodrich Route Book of Southern California. For trips north of San Francisco and California, see Goodrich Route Book of Northern California.

The sign, thus G, indicates the location of a GOODRICH GUIDE POST', which are to be found on all of the main highways at serviceable locations.

The INDEN MAP or diagram shows all the routes in this book, and numerals show the consecutive route number.

The column of figures to the left on the routes, indicate the running miles and tenths. These figures should corresponid with your orlometer recorder.

## The B. F. Goodrich Company Factories, Akron, Ohio

## Goodrich Service Stations on the Pacific Coast

San Francisco
fn1 Mission St.
Golden Gate $\qquad$ Golden Gate aud Van Ness Are. Los Angeles $\qquad$
 Eleventh and Olive St. Portland..............................................Broadway and Burnside Sts. Seattle $\qquad$ 113-15 King St. and fin2 E. Pike St.
Spokane $\qquad$
SEE CALIFORNIA - On Goodrich Tires

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| GOODRIOH TOURING BUREAU....... | Cover |

## GOODRICHSilvertownCORDS

 - Tho Modern Winnar ? It has to be a "Silvertown" to be a Cord Tire. Built with reinforced Cable Cords-not strings.

## THE GOODRICH CORD TIRE

1. It gives more ongine efficioncy-we have recorde of $15 \%$ more horsepower developed. This means greater hill-climbing ability.
2. The increased efficiency permit: greater load-carrying capacity.
3. You save as high as $25 \%$ In gesoline.
4. Gaeoline saving guarantees more mileage.
5. Additional epeed-when you want it.
6. Quicker etarting-advantageous in crowded thoroughfares.
7. Easier to guide-reducing work at the steering wheel.
8. Because of equal tonsion gained from all-cord conetruction jou can coant farther.
9. Reserve atrength over tire of other types $50 \%$ by actual test.
10. P. 2ctical fmmunity to tono-brusen. This because cord construction make tir more flexible. It bends bat does not break.

## The B. F. Goodrich Company controls all patents to this construction.

## The Mileage tells the Story <br> GOODRICH TRESS-Best in the Long Run

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Livermore to San Francisco
Livermore to Stockion
Los Angeles to Santa Barbara
Los Angeles to Ventura
Mt. Hamilton to Saugus
Oakland to Benicia
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Paso Robles to Salinas via Jolon
Pescadero to San Mateo
Pescadero to Santa Cruz
Salinas to Monerey and Pacific Grove
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San Jose to Livermore

San jose to San Francisco via Oakland
San ose to San Prancisco via San Mateo
hateo to Pescadero
San Mateo to San Francisco

Santa Cruz to Pescadero
Santa Cruz to Salinas
Santa Cruz to San Jose
tockton to Livermore ..... 3

Taft to Bakersfield via Maricopa
entura to Los Angeies via Santa Paule
Visalia to Fresno

## See California Now

This is made possible by Goodrich routes which extend into every State, covering the main recommended highways.

Goodrich dealers will supply you with route cards, giving accurate directions, mileages, etc., and all at Goodrich expense. No obligation whatever-just

## Goodrich Service

This service follows"you"all the way Goodrich dealers are located in practically every town and in every large city. Tire service is a question of but a few minutes or a few hours in any locality.

But Go Right- Do not handicap ferior tire or with inferior tubes. There is one tire that has been specially constructed for touring purposes to cover any and all of the varied road conditions. You ride with safety and longer mileage on

## GOODRICH TIRES

AND TUBES

## ROUTE

## 8AN FEANCISCO TO BAN MATEO

## Miles

0.0 SAN EBANCISCO. From Van Ness and Market Sts, go in an easterly dirsction on Mrar. ket St.
0.4 Turn left on Valencia.
1.9 Cross R. R. at Valencia St. Station.
2.3 Tinn right on Mission St. Op and down hills.
4.8 Straight ahead.
6.1 Curve left past inverse right fork.
7.1 © Straight ahead. (For SAN FRANCISCO via GOLDEN GATE PARK turn right on to School St.)
7.4 COLMA. Curve left with trolley.
7.9 Pass under R. R. bridge.
9.1 Bear left under R. R., then right with street car tracks.
10.3 Curve right along trolley tracks passing road on left. (Road on left goes to SOUTH SAN FRANCISCO.)
10.5 Cross R. R. and trolley tracks together.
12.1 Pass Tanforan Raco Track on left.
13.1 (9) Pass inverse left fork. (Inverse left fork for SAN FRANCISCO via SAN BRUNO.)
15.3 MTLLBEAE. (G) Straight.
16.5 Straight ahead past road on left, passing thru BURLINGAME.
18.5 Pass through stone posts.
19.1 Straight ahead. (Turn right for HALF MOON BAY and SANTA CEUZ.)
19.2 Turn left off of El Camino Real on to Third Ave. Straight ahead, into
19.4 SAN MATEO. (Third Ave. and "B" St.)
(9)-Location of Goodrich Guide Post.


You cannot go wrong on GOODRICH TIRES


## ROUTE 2

## SAN MATEO TO SAN FRANCISOO.

| Miles |  |
| :---: | :---: |
| 0.0 | SAN MATEO. Leaving Third Ave. and "B" St., go west on Third Ave. |
| 0.2 | Turn right on to El Camino Real. |
| 0.3 | (G) Straight ahead. (Turn left for HALF MOON BAY and SANTA CRUZ.) |
| 1.4 | Pass between stone posts on to pavement just after BURLINGAMIE. |
| 3.1 | (G) Straight past road on right. |
| 4.2 | (5) MILIBRAE. Straight ahead. |
| 6.2 | T) Take left fork. (Right fork for SAN FRANCISCO via SAN BRUNO.) |
| 7.3 | Pass Tanforan Race Track on right. |
| 8.7 | Off pavement onto macadam. |
| 9.0 | Cross trolley and R. R. tracks together. |

Miles
9.2 Curve left along trolley track, passing road on right. (Road on right goes to SOUYHE SAN FRANCISCO.)
11.6 Pass under railroad bridge.
12.2 COLMLA. © Curve right with trolley.
12.4 (T) Straight ahead on Mission St. (For SAN FRANCISCO via Golden Gate Park turn left onto School St.)
13.4 Take right fork down hill.
14.6 (G) Straight on Mission St. Up and down hills.
17.1 Turn left on to Valencia St.
17.5 Cross R. R. at Valencia St. Station.
19.0 Turn right onto Market St.
19.4 SAN FRANCISCO. (Van Ness and Market St.)


## ROUTE 3

BAN MATEO TO PESCADERO.

## 11 les

0.0 BAN MatEO. Learing Third Ave. and II St. go weat on Third Ave.
0.2 Tarn right on El Camino Real.
0.3 Turn left. (Straight for SAN FRANCISOO.)
1.5 - Take left fork. Keep on macadam, folloring winding, hilly road up canyon to $6 \%$.
3.0 C Take left fork.
3.4 Take right fork.
4.5 Summit.
5.5 Curve right past 3 -corners, following road between two lakes.
6.3 Pass road on right, up grade.
6.4 Pass road on left and follow rinding road up to 6 per cent.
7.9 Q. Summit. Take right fork. All down hill to half moon bay.
10.0 Foot of long, winding grade7 per cent.
13.4 Turn left.
13.5 Cross white bridgo into
13.6 HALF MOON BAY.
14.1 Pass inverse right fork and follow traveled road.
18.0 Curve left past PURISSIMA.
18.3 (6) Turn right.
20.0 Take left fork down hill.
20.1 (G) Turn right past LOBITOS STATION. (Road on left for REDWOOD CITX.)
22.3 (5) Pass road on left and immediately cross R. R. at TUNITOS ©.
22.6 Curve left with road.
25.5 SAN GREGORIO. Straight ahead.
28.4 (9) Curve right at 3 -corners.
30.0 Straight.
32.3 (1) Pass road on left and immediately cross white bridge.
32.5 (9). PESCADERO. (Turn right at hotel for Santa Cruz.)
(9)-Location of Goodrich Guide Post.

## THAT SPARE TUBE

You may never need it, but it's like keeping "something in the house" just for emergency's sake.

Stock up with Goodrich Brown Tubes-Best in any Case.


## ROUTE

## PESCADERO TO SAN MATEO



## The Mileage tells the Story <br> GOODRICH TiRES-Best in the Long Run

## ROUTE

SANTA CRUZ TO SALINAB.

## U le:

(1) SANTA CEUZ. Frou Pacific an Soquel Aves. go south on Soquel Ave.
1). Cr ss covered bridge.

1. 9 End of pavement. Straight ahead.
$\because$ Follow main road.
3.5 Co Cross brirgo and turn right.
4.1 Strnight ahear.
+3 SOQUEI. Postoffice, Straight through xroads. (Left for San Jose.)
14 Take left fork.
45 Pass inverse right fork.
4.7 Straight off macadam.
2. 2 G. Turn right under R. R., then left.
8.3 Cross wooden bridge.
¢. 5 Pass APTOS Station. Turn left across R. R., then right along same (9).
8.6 (). Curve right, croesing bridge.
10.2 Curve left, passing road on right. (Road on right leads to SAN ANDREAS.)
11.1 Take right fork. (Left fork for VALENCLA.)
12.9 Take right fork. (Left fork for PIEASANT VALLEY.
13.9 Pass inverse left fork.
15.2 Pass road on left. Store on corner.
17.6 (9) Pass inverse right fork.
18.2 Pass through FREEDON.
19.6 Take right fork. Keep on wide macadain road.
20.0 W ATS O N VII LE. (Plaza) Straight through town.
20.8 Cross covered bridge and turn left.
20.9 (T) Turn right. (Straight ahead for SAN JUAN and GILROY.)
21.7 Cross two R. Rs.
22.2 Pass road on right.
22.7 Take right fork.
26.2 Pass road on right.
27.0 C. Turn right with road.
27.0 Turn left with road.
28.3 Curve left, crossing bridge.
29.3 Cross wooden bridge.
29.4 Pass road on left.
30.1 Follow main road, passing MOSS LANDING Postoffice.
33.5 CASTROVILIE. Straight, parsing road on left ©
34.5 (G) Cross R. R. Then pass inverse left fork (G).
37.7 (9) Swing left and right, pass. ing roar on right.
40.8 Jog right and left, away from R. R.
42.1 Turn right on Main St.
42.3 BATINAS. (Hotel.)


## ROUTE 7

## SALINAS TO SANTA ORUZ.

| les |  |
| :---: | :---: |
| 0.0 | SALINAS. North one block on Main st. |
| 0.2 | Turn left on Castroville r |
| 1.5 | Jog right and left along R. R. |
| 4.6 | +G) Swing left and right, passing road on left. |
| 7.8 | (G) Take left fork and immediately cross R. R., away from another R. R. |
| 8.8 | (G) Straight past road on right, passing through CASTROVIILE. Straight on oiled road. |
|  | Straight on oiled |
| 12.2 | MOSS LANDING. Postoffice. Curve fight past road on left, then left up short hill. |
| 12.9 | (9) Straight past road on right. |
| 13.0 | Cross wooden bridge. |
| 14.0 | Cross wooden bridge and curve right. |
| 14.7 | Turn right with road. |
| 15.3 | (G) Turn left with road. |
| 16.1 | Pass road on left. |
| 19.6 | Pass inverse right forks and parallel R. R. |
| 20.1 | Pass road on left. |
| 20.6 | Cross two R. R.'s. Watsonville Junction Station. |
| 21.4 | (G) Turn left. (Right for SAN JUAN and GILROY.) |
| 21.5 | Turn right across covered bridge on the main street. |
| 22.3 | WATSONVILLE. (Plaza) Straight through town. |
| 22.7 | Pass inverse right forks. Keep on wide macadam road. |
| 24.1 | Pass through FREEDON and road on right. |
| 24.7 | © Take right fork. |
| 27.1 | Pass road on right. (Store on corner.) |

Miles
28.4 Take left fork. (Right fork for PLEASANT VALLEY.)
29.4 Pass inverse right fork. (Inverse right fork for PLEASANT VALLEY.)
31.2 Pass inverse right fork. (Inverse right fork leads to VALENCIA.)
32.1 Curve right, pass road on left. (Road on left leads to SAN ANDREAS.)
33.7 (G) Curve left just after crossing bridge.
33.8 © Turn left across R. R. ©, then right along same, passing APTOS Station.
34.0 Cross wooden bridge over deep canyon.
34.1 G. Turn right and go under R. R., then left (G).
37.6 Straight on macadam. (Turn left for CAPITOLA.)
37.8 Take right fork. (Left fork for CAPITOLA.)
37.9 Pass inverse left fork.
38.0 SOQUEL. Postoffice. Straight through mroads. (Right for San Jose.)
38.2 (C) Straight ahead. (Turn left for CAPITOLA. Right for optional LOS GATOS.)
38.8 (G) Turn left across bridge.
38.9 Straight, pass road on left. (Road on left leads to Fairview.)
414 On pavement on Soquel Ave. Follow street car tracks.
42.0 Cross covered bridge.
42.3 SANTA CRUZ. (Pacific and Soquel Aves.)
(C)-Location of Goadrich Guide Post.

## GOODRICHSilvertown CORDS P Tho Modera Winner $P$

Here is a Tire constructed along an entirely different line of thought. It is a radical departure in Tire building. This new method gives the Tire such extraordinary resilience, such easy riding qualities, permits so much saving in jar of the car and allaround comfort to the passengers that the better class of car owners all over the country are putting it on their cars.

Built of rubberized cable cords.

## ROUTE 8

BALNAA 8 TO PASO ROBLES, CAL Vis King City.

## Miles

0.0 SATINAS. From hotel go south on Main St.
0.5 Turn left at haspital on John St.
0.8 Turn right.
2.3 $\uparrow$ Cross R. R. $\odot$ then straight. (Road to right to Del Monte and Spreckles.) Turn left across R. R. (9) then right along same.
6.6 Straight.
10.9 CHUATAR. © Take left fork.
11.4 Turn left along R. R.
17.1 GONZAIES. Straight along R. R.
18.4 Straight along R. R. (Road to left to San Benito.)
25.8 SOLEDAD. © Straight through.
26.2 Curve right (9) across R. R. (9).
27.1 Curve right, crossing wood hridge, then left.
27.9 Take left fork. (Right fork for Mission Senora de la Soledad and Paraiso Hot Springs.)
35.0 GREENFIELD. Straight through.
46.5 Turn left, crossing long bridge over Salinas River. (Straight for Jolon.)
17.7 KING CIIX. Turn right along R. R.
56.1 Bear left across R. R.
57.0 SAN LUCAS. Straight through. (Road to right to Jolon.)
57.6 Bear right across R. R., then left along same.
66.6 Turn right through San Ardo, crossing Salinas River.
67.2 Turn left.
77.7 Turn left. (Turn right for Jolon.)
78.9 Turn left, crossing hridge, then right $\odot$.
79.4 BRADLEX. Turn left at $P$. O. © one hlock, then right ©.
81.3 Turn left across R. R. (G) (Straight for dry weather read.)
C) Cross R. R. (9. Take right fork. (Lef fork for Stone Canyon.)
30.7
91.2
91.7
98.7 hill.
(9) Cross R. R. ©.

Curve left R. ©.
Curve left across R. R. ©.

- Take left fork at foot of short $12 \%$ grade.
(- Pass reverse left fork.



## ROUTE 8-Continued

Miles
100.2
100.8
101.1
101.4

Miles
Another road 100 feet before Mission leading to left is known as Shannon Road, which leads to points in San Joaquin Valley.) Proceed along R . R .
(G) Take left fork.
( $)$. Curve right through xroads.
109.9 PASO ROBLES. (Sanitorium.)

## ROUTE 9

## PASO ROBLES TO SALINAS Via KING CITY.

8.5 Curve right hy mission. (Road to left a Jolon connection.) Another road 100 feet hefore mission leading to right' is known as Shannon Road, which leads to points in San Joaquin Valley. Proceed along R. R.
8.8 SAN MIGUEL. P. 0.
9.1 © Turn right at station on right, crossing $R$. $R$. (9. (Road straight is dry weather road.)
9.7 Cross large hridge, take left fork, go 100 yards, then pass inverse right fork (9).
(G) Take left fork. (Right fork for Fairfield and Coalinga.)
20.8 Bear right at inverse right fork at foot of hill.
22.0 (G) Bear left.
22.3 (G) Cross R. R. and turn right along same (G).
28.6 (G) Cross R. R. and turn right along same ©.
30.5 BRADIEY. Turn left one hlock, then right at P. O. (G).
32.2 (9) Take right fork at ranch house.
42.7 (C) Turn right, erossing the

## Miles

Salinas River through San Ardo.
43.3 Turn left just hefore R. R. 52.3 (G) Bear right across R. R.
52.9 SAN LUCAS. Straight through. (Road to left to Jolon.)
53.8 Left across R. R. and right.
60.7 @ Pass road on right. (Road on right to Coalinga.)
62.2 Turn left through KING CITY.
63.1 Cross long hridge over Salinas River.
63.4 @) Turn right. (Road to left to Jolon.)
74.9 (9) Through GREENFIELD.
82.0 Bear right at inverse left fork. (Left fork for Mission Senora de la Soledad and Paraiso Hot Springs.)
82.8 Curve right, then curve left, crossing wooden hridge.
83.7 (G) Cross R. R. and left ©.
84.1 (G) Pass through SOLEDAD.
91.5. Straight paralleling R. R. (Road to right to San Benito.)
92.8 Pass through town of GONZALES. Follow R. R.
98.5 Turn right, away from R. R.
99.0 CHUATAAR. (G) Bear left at inverse left fork.
103.0 Straight through xroads.
104.6 Turn left across R. R. (G), then right along same.
107.6 (G) Cross R. R., then straight G. (Road to left leads to DEL MONTE and SPRECKLESS.)
108.2 @. Take right fork.
109.1 Turn left on John St.
109.4 Turn right at hospital huilding on Main St. (Road to left for Del Monte.)
109.9 SALINAS. (Hotel.)

## ROUTE 10

PABO EOBLES TO BANTA BAB. BARA, CAL.
Miles
0.0 PASO BOBLES. From Sani torium go west, follow wide, winding rond.
2.9 (-) Pass road on right. (Rond on right leads to Cayucus and Cambria.)
4.9 Pass road on left.
5.1 Pass road on right.
5.7 TEMPLETON. Straight throngh town.
6.1 Turn left at xroads.
7.2 Turn left across bridge.
11.2 Cross bridge.
12.3 (9) Pass road on left.
14.5 Curve right at Dove. (Postoffice and country store.)
17.2 Curve right at R. R. and along same.
20.0 SANTA MARGARITA. (Road to left leads to Creston and Pozo.)
22.0 From here to top of Cuesta grade all np hill.
23.5 Start up 8 per cent grade.
24.3 Top of grade. Take right fork.
26.0 Bottom of grade averaging from 3 to 11 per cent. (Pass inverse left fork.) Follow road down to moun. tain canyon with numerous downward pitches to 5 per cent.)
26.7 Pass under R. R. and straight on pavement on Monterey St.
31.2 SAN LUIS OBISPO. (Postoffice.) From here go west two blocks on Monterey St. Turn left on Chorro St. and go one block, then turn right on Higuerra St. and follow main road.
32.4 Straight, passing R. R. warehouse on left.
32.6 (9) Tnke left fork across R. R. on macadam @.
33.4 Pass oil tanks on left.
34.2 Right fork. (Left fork for Edna an optional Santa Maria.)
35.1 Cross wooden bridge and pass inverse right fork.
35.9 (C) Cross R. R. ©.
37.8 Left fork along R. R. (Right fork for Avila.)
38.9 (C) Bear loft across R. R. and immediately cross wooden bridge 9 .
39.2 Left fork up hill, 7 per cent grade. (Right fork for Avila.)



## ROUTE 10-Continued

Miles
39.7 Top of grade Take left fork. (Right fork for Avila, $\because$ miles.) Here you come to the seashore.
44.0 (G) Straight ahead. (Turn right for Pizmo.)
44.2 Straight past inverse right fork.
44.5 @Turn left across R. R. at Pizmo Station (G).
45.0 Here you leave the sea coast. Proceed down hill and through short stretch of sand, then up hill, follow road over rolling hills.
47.3 Pass road on right.
48.1 ARROYO GRANDE. Turn right. (Road straight ahead to San Luis Obispo.) This road is not used as frequently as the road we have just come over.
48.5 (G) Cross R. R. (G)
49.5 Turn right.
50.8 (Gross R. R., then left along same (?)
52.5 LIOS BERROS. (G) Turn left across R. R., then right
53.4 (5) Turn right.
54.7 Take right fork.
57.3 NIPOMO. Straight ahead.
62.6 Cross long iron bridge.
64.5 SANTA MARIA. Straight on Broadway.
65.0 © Cross R. R. ©.
65.5 Straight through xroads. (Tura left for Los Olivos via Foxen Canyon.)
66.0 (G) Cross R. R. (c).
70.6 Turn right at xroads.
71.2 ORCUTT. (G) Cross R. R., then turn left
75.7 Turn left across R. R., then right along same. (9).
78.0 (9) Straight ahead. (For Lompoe turn right acrosi R. R.) (9) Turn left across R. R., then left along same (G).
87.2 Jog right and left.
87.5 Straight through Los Alamos.
87.6 Turn right with travel, then go one block, then left
87.8 (G) Cross R. R. (G).
94.0 (G) Cross R. R., then left along same ©
94.5 © Turn left across R. R., then right along same. ©
95.2 Turn left with road up hill.
97.4 Go nnder R. R. bridge.
98.3 Up one hundred yards, 15 per cent grade, then down.
98.4 Cross R. R-, then left ©.
99.3 Straight along R. R. (Road to left leads to Nanta Maria via Foxen Canyon.) Q. Turn right at first road past Los Olivos R. R. Station.

## ROUTE 10 - Continued

Miles
100.0 LOB OLIVOS. (Garage.) Straight ahead.
100.4 - Turn right across hridge, then immedintely left. (Carvo laft just hefore for Santa Barhara via San Mar$\cos$ Pass.) 0 .
102.0 Pass BALLARD. Postoffice. Pass road across hridge on left.
104.2 Turn right with road, then left.
104.9 furn right at xronds. (Road to left for Santa Ynez.)
105.6
106.4

- Turn left at Solvanc.

Cross long hridge over Santa Ynez River. You here enter the Gaviota Pass.
110.4 Top of first grade, 3 to 10 per cent. Two short places go as high as 16 per cent.
113.1 Turn left. Bottom of first grade.
114.0 Top of grade of 13 per cent. From here on all down till.
116.7 L.ASCRUOES. Cross hridge and turn left. (Road to right goes to Lompoc.)
116.9 Cross iron hridge.
117.7 Cross iron hridge.
118.5 Cross iron bridge.
119.2 Bottom of hill. Go up steep, sharp grade, where you come in sight of the ocean.
120.6 GAVIOTA. Straight ahead.
127.0 (9) Cross R. R. ©).
127.6 Turn left across R. R., then right along same (4).
128.0 Tajignas Station on right.
128.3 Turn right over hridge over R. R., then parallel R. R.
129.5 Tura left across R. R., then right along same (9).
130.2 Curve left across R. R. ©.
133.1 (G) Turn loft across R. R. (G).
136.6 . Turn right.
137.4 Tarn right. (Schoolhonse on left.)
137.9 Pass throngh town of Naples.
141.7 Turn left with road.
141.8 (ف) Cross bridge over R. R., then tura left.
143.0 You are out of the hills now. The road from Gaviota to here is all up and down ahort pitches of from 7 to 12 per cent.
145.4 Onto pavement.
147.5 (9) Pass through town of Goletra.
148.2 Straight through aruads. (Road to left to Lns Olivos via Sin Marce Pass.)
149.8 Pass macudar road on right and gannler R. R.
152.7 Off macadain. Straight on


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153.1 (0) Turn left on Mission St. and go two hlocks.
153.3 - Turn right on State St. on pavement.
155.0 SANTA BARBARA. (Postoffice.)
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Q-Goodrleh Gwide Post. Hociniter Ave.

## ROUTE 11

SANTA BARBARA TO PASO ROBLES.

## Milee <br> 0.0 SANTA BARBARA. From Postoffice go north on State St.

1.7 (G) Turn left on Mission St., go two blocks.
1.9 (G) Turn right on Hollister Ave.
2.3 Straight on Hollister Ave. (Macadam.)
6.2 Go under R. R. (Pass macadam road on left) (G).
6.8 (G) Straight through xroads. (Road to right to Los Olivos via San Marcos Pass.)
7.5 (G) Pass thru town of Goleta.
9.6 Eud of macadam. Dirt road with ehort, steep grades.
12.0 This is the beginning of the hills to Gaviota, 7 to 12 per cent.
13.2 ©̣) Turn right across bridge over R. R.
13.3 (G) Turn left with road.
17.1 Pass thru town of Naplee.
17.6 Turn left at school house on right.
18.4 (G) Turn left.
21.9 (\$) Cross R. R. and turn right
24.8 (G) Cross R. R. and curve right (C).
25.5 (G) Turn left across R. R., then right along same @.
26.7 Cross bridge over R. R., then left.
27.4 (3) Turn left across R. R., then right along same (G).
28.0 (G) Cross R. R. (G).
34.4 @ Gaviota.
35.8 Here you leave the ocean, going into the mountains thru Gaviota Pass.
36.5 Cross irou bridge.
37.3 Cross iron bridge.
38.1 Cross iron bridge.
38.3 GT Los Cruces. Turn right across bridge. (Road to left goes to Lompóc.)
41.0 Top of grade, 13 per cent.
41.9 Turn right; bottom of grade (first).
44.6 Top of second grade, 3 to 10 per cent. Two short pitches going down to 16 per cent.
48.6 Cross long iron bridge over Santa Ynez River.
49.4 (5) Turn right at Solvanc.
50.1 (!) Turn left at xroads. (Road to right for Santa Ynez.)
50.8 Turn right, then left with road.
52.0

Milee
54.6 . Turn right across bridge, then immediately left. (Road to right to Santa Barbara via San Marcos Pass ©.)
55.0 Los Olivos. (Garage.)
55.4 Turn left at R. R., passing station on right.
55.7 © Straight along R. R. (Road to right leade to Santa Maria via Foxen Canyon.)
56.6 @ Turn right across R. R. ©.
56.7 Down short, steep grade, 15 per cent.
57.6 Go under R. R. bridge.
59.8 Turn right with road at foot of hill.
60.5 © Turn left across R. R., then right along eame ©.
61.0 © Turn right across R. R. ©.
67.2 (G) Cross R. R. (G.
67.4 Tnrn right. Go one block, then left. with travel.
67.5 Straight thru Los Alamos.
67.8 Jog right and left.
75.0 (T) Turn right across R. R., then left along same (G).
77.0 (G) Straight ahead. (For Lompoc turn left across R. R.)
79.3 (T) Turn left across R. R., then right along same ©.
83.8 (9) Turn right acrose R. R. into Orcutt.
84.4 Turn left at xroads.
89.0 (G) Cross R. R. © .
89.5 Straight through xroads. (Road to right goes to Los Olivos via Foxen Canyon.)
90.0 (G) Cross R. R. ©.
90.5 SANTA MARIA. Straight on Broadway:
92.4 Cross long iron bridge.
97.7 Nipomo.
100.3 Bear left at inverse right fork.
101.6 (G) Turn left.
102.5 G Turn left across R. R., then right into Berros (9).
104.2 (G) Turn right across R. R. (G).
105.5 (G) Turn left.
106.5 (G) Cross R. R. (T).
106.9 Arroyo Grande. Turn left.
107.7 Pass road on left. (Road on left is Gaudalupe connection.)
110.0 Here you come out on the coast again.
110.5 Pizmo Station. (C) Turn right across R. R. (G).
110.8 Take right fork. (Left fork for Pizmo.)
111.0 Straight. (Road to loft for Pizmo.)
(Continued on page 59)

## ROUTE 12

PASO ROBLES TO SALLNAS, OAL
Via Jolon

| Miles |  |
| :---: | :---: |
| 1.0 | PASO ROBLES. From Sanitorium go north on main road. |
| 4.8 | C. Curve right thru xroads. (Road to left for Adelaida.) |
| 6.5 | © Bear right at inverse left fork. laida.) |
| 8.5 | Q. Curve right by mission. (Road to left a Jolon connection.) Another road 100 ft . before mission leading to right is known as Shannon Road, which leads to points in San Joaquin Valley. Proceed along R. R. |
| १. 8 | SAN MIGUEL. P. O. on right. (Road straight ahead dry weather road.) |
| 9.1 | c. Turn right at station on right, erossing R. R. ©. |
| 9.7 | ( Cross bridge, take left fork, go 100 vards through inverse right fork. |
| 11.2 | (C) Take left fork. (Right fork for Coalinga and Fairfield.) |
|  | (c) Direet. |
| 14.8 | Bear left through inverse right fork at foot of short twelve per cent grade. |
|  | Direet. |
| 17.9 | (G) Curve across R. R. Follow same © |
| 15.2 | (9) Cross R. R. Follow same (c). |
| . 0 | Take right fork. |
| 20.8 | Bear right at inverse fork at foot of hill. |
| 22.0 | (G) Bear left at inverse right fork. (Right fork for Stone Cnnyon.) |
| 22.3 | (9) Cross R. R. and turn right along same ©. |
| 3.6 | (9) Cross R. R. and turn right along same ©. |
| 30.5 | BRADLEY. Turn left oue block, then right at postoffice © |
| 31.0 | Turn left. crossing bridge over Salinas River, then right ©. |
| 32.2 | (C) Bear left. Pass road on right. (Turn right for San Lueas, San Ardo and King City via Salinas River Route.) |
|  | Take right fork. |

Miles
41.5 TOp of grade Dona grade to viue per cent.
44.3 Take right fork at foot.
45.4 l'ass road on left.
45.7 Turn right with road.
46.8 Turn left with road.
45.2 Turn right with road.
49.0 (G) Turn left.
50.3 © Straight thru xroads.
52.7 © Turn right at house.
56.0 Bear left at inverse right fork. (Right fork for Lock wood.)
56.3 Past road on right.
56.5 © Turn right at store. (Rond to left goes to San Autonio Padua Mission.)
56.8 @ JOLON. P. O. and hotel. Straight ahead.
G0.4@ Pass road on right.
64.1 Top of grade, nine per cent.

G5.6 Bottom of grade.
G6.2 (9) Straight, passing white sehoolhouse on right.
72.5 Pass road on right.
74.2 Bear right nt inverse left fork.
74.5 © Straight ahead. (For Kinge City turn right aeross long bridge.)
86.0 © Through Greenfield.
93.1 ©. Bear right at inverse left fork. (Left fork for Mission Senora de In Soledad and Paraiso Hot Springs.)
93.9 Curve right, then eurve left, crossing wooden bridge.
94.8 Uross R. R. and left ©.
95.2 © Pass through SOLEEDAD.
102.6 Straight, paralleling R. R. (Road to right to San Benitco.)
103.9 @ Pass through town of GONZALES.
109.6 Turn right, away from R. R.
110.1 CHUALAR. Bear left at inverse left fork (G).
114.1 Straight through xroads. Follow R. R.
115.7 ( ${ }^{\text {inrn }}$ left aeross R. R., then right along same $@$.
118.7 Cross R. R., then straight Q. (Road to left leads to DEL MONTE and SPRECKLES.)
119.3 Take right fork, cemetery on left.
120.2 Turn left on John St.
120.5 Turn right at hospital building on Main St.
121.0 SALINAS.

## ROUTE 13

## SALINAS TO PASO ROBLES, CAL.

Miles
0.0 SALINAS. From hotel go south on Main St.
0.5 Turn left on John St, on south side of red brick hospital huilding. (Straight for DEL MONTE, Monterey and Pacific Grove.)
0.8 Turn right on the county road.
1.7 Bear left past inverse right fork, passing cemetery.
2.3 Gross R. R., then straight.
5.3 Turn left across R. R., then right along same (G).
6.9 Straight through xroads.
10.9 Take right fork through town of Chualar. Follow road.
11.4 Turn left at R. R.
17.1 © Straight through town of GONZALES and parallel R. R.
18.4 Straight parallel R. R. (Road to left leads to San Benito.)
25.8 (G) Through Soledad.
26.2 (G) Curve right across R. R. ©.
27.1 Cross wooden bridge. Immediately curve right and then left.
27.9 Take left fork. (Right fork for Mission Senora de La Soledad and Paraiso Hot Springs.)
35.0 (G) Through GREENFIELDS. Follow wide road.
46.5 © Straight ahead. (For King City and optional Bradley, turn left and cross long bridge.)
4 4.5 Pass road on left.
54.8 © Straight, passing school.
55.4 Here you start up grade averaging from 3 to 9 per cent. of a wide, curving road. (In the fall this is a very sandy and dusty road.)
56.9 This is the top of grade.
58.1 Bottom of steep grade. Follow winding road down hill.
60.6 (G) Pass road on left.
64.2 (9) JOLON. Straight. P. O.
(54.5 Turn left at hotel. (Road to right groes to San Antonio Padua Mission.)
(i5.0 @). Right fork. (Left fork for Lockwood.)
68.3 Turn left at ranch honse.
70.7 (9) Straight through xroads.
72.0 © Turn right with road.
72.8 Turn left with road.
74.2 Turn right with road.
75.3 Turn left with road.

7 6.7 Straight up steep grade up to 9 per cent. (Inverse right fork goes to Pleyto.)

## Miles

80.5 Bottom of 10 per cent grade.
82.7 Past inverse left fork.
84.9 (G) Pass road on left.
88.4 Bear left past inverse right fork.
88.8 ©. Bear right, pass road on left. (Turn left for San Lucas, San Ardo and King City via Salinas River Route.)
90.0 TG Turn left and cross bridge over Salinas River, then turn right.
90.5 BRADLEE. Turn left at Postoffice and go one block, where turn right past store, then along $R$. $R$.
92.4 (G) Turn left across R. R. (G). Up long hill. (Straight for hest road to Paso Robles. The only trouble with this road is that sometimes a ford on it is impassable. Tourists should inquire at Bradley for condition of river before going this way.)
98.7 Turu left and cross R. R., then straight @.
99.0 (G) Right fork. (Left fork goes to Stone Canyon.)
100.2 Left fork up hill.
100.4 Pass inverse right fork.
101.8 (G) Cross R. R. (G.
102.3 (G) Crass R. R. (
102.8 Gross R. R., curve along same 9
103.1 Cross R. R. then left along same (T).
106.2 (G) Take left fork up grade.
109.8 © Bear right past inverse left fork. (Inverse left fork for Vineyard Canyon and Fairfield.)
111.3 (6) Right fork. Go one hundred yards past inverse left fork, down hill, where turn right across bridge.
111.9 Cross R. R., then turn left and go through San Miguel. (Road to right goes to Bradley.)

- 112.2 SAN MIGUEL. (Postoffice.)
112.5 (G) Curve left by mission. (Another road on left one hundred feet from here at west corner of mis. sion is kuown as the Shannon Road, which leads to points in the San Joaquin Valley.) Proceed straight along $R, R$.
114.5 (T) Take left fork. (Right fork for Adelaida.)
116.2 Curve left through xroads. 121.0 PASO ROBLES.


## KOUTE It

LOS OLIVOS TO BANTA MARLA. Via Foxen Canyon.
Miles
n.n LOS OLIVOS. Go north from station along tracks.
04 C. Turn right across R. R. Q. (Road straight ahead option. al road via LOS ALAMOS.)
?. Smmit of 10 per cent grade.
1.2 Bottom of grarle of 10 per cent.
Q. 5 Summit of grnde.
9.3 Straight ahend.
10.9 Pass iaverse left fork. (Inverse left fork for LOS AILAMOS.)
13.1 Turn right with road,
13.2 FOXEN POSTOFFICE Straíght ahead.
16.2 Cross steel bridge.
18.8 Curve left. passing ruad on right. Yon are now out of the hills.
21.1 Tura right.
21.5 Turn left with road.
29.5 Turn right at SISQUOC.
29.3 Cross R. R. (c).
22.9 Cross R. R. spur.
23.2 Parallel R. R.
24.0 C. Take right fork.
24.2 Cross R. R. (c).
24.7 Straight ahead. (GARY on left.)
25.0 Curve left pass Thorn's Inn. (Road to right for all points in SAN JOAQUIN VAL. LEY.)
20.6 Turn right nt R. R. along same.
26.8 (9) I'urn left aeross R. R. (G).
27.8 Pass road on left. Water tank and rindmill.
8.8 Turn left with road.
39.3 (5) Cross R. R. Inrge red warchouse on right. ©.
30.3 (c) Turn left.
30.8 (G) Cross R. R. (G).
31.4 (9) Turn left with road.
12.9 Straight through erossroads. (Road to left LOS ATAMOS conncetion.)
33.9 Straight tlurough crossroads.
35.0 9.Turn right onto Broadway. (Turn left for LOS ALA. MOS.)
66.0 SANTA MARIA. (Busiaess Center.) Guadulupe Avr. and Rroadvay.

SANTA MARLA TO LOS OLIVOS Via Foxen Canyon

## Miles

0.0 SANTA MARIA. From cor ner of Guadulupe Ave. and Broadway, go south on Broadway.
1.0 Turn left. (Strniglt for Oreutt and Los Alamos.)
2.1 Straight thru xroats.
3.1 Straight thru xroads. (Road to right Los Alamos connce. tion.)
4.6 G. Turn right with roarl.
5.2 (G) Cross R. R. (G).
5.7 G. Turn right.
6.7 (9) Cross R. R. Large red warehouse on left. @.
7.2 Turn right with road.
8.2 (c) Pass rond on right at Water tank.
9.2 (9) Cross R. R. and turn right. O.
9.4 Turn left away from R. R.
11.0 Curvo right past. Thora's Iun. (Road on left for all pointy in San Joaquin Valley.)
11.3 Straight ahead. (GARY on right.)
11.8 (G) Cross R. R. ©.
12.0 (G) Pass inverse right fork.
12.8 Curve away from R. R.
13.1 Cross R. R. spur.
13.2 (G) Cross R. R. (G).
13.5 Turn left at SISQUOC.
14.5 Turn right with road.
14.9 Turn left.
17.2 Curve right, passing road on left, now enter the bills.
19.8 Cross steel bridge.
22.8 FOXEN. (P, O.) Straight ou
22.9 Turu left with road.
25.1 Take left fork. (Right fork for Los Alamos.)
26.7 Straight alvead.
27.5 Summit of gride.
31.8 Bottom of 8-10 per ceut grarie.
32.5 Summit of 10 per cent grade.
35.6 Turn left across R. R. © (Turn right for SANTA MA RIA via LOS ALAMOS.)
36.0 LOS OLIVOS. R. R. Station
(G) - hocation of Gondrimh Guidr trost

Use the Goodrich Brown inner 'Tube for Touring


## ROUTE 15

## SANTA BARBARA TO LOS ANGELES.

Via Coast Route.
Miles
0.0 SANTA BARBARA. Froin Postoffice go west on State St.
0.8 Turn left on Ocean Blvd.
2.6 ©. Take right fork.
2.8 (G) Cross R. R. ©.
4.0 Straight thru xroads.
5.0 Curve left up hill, passing road on left.
5.4 (G) Top of hill.
6.0 SUMMERLAND. Straight thru town.
8.0 © Cross R. R. © .
8.7 (G) Cross R. R. ©.
12.4 Take right fork. (Left fork for Santa Barhara via Casitas Pass.) (Pass CARpenteria on the left just hefore here.) Follow main road, which soon comes to the ocean shoro, crossing and recrossing R. R. This is known as the Rincon cut off.
27.3 Cross R. R. just after long cement hridge, going iuto town on Main St. ©.
27.4 © Pass road on left. (Turn left for Casitas Pass and Nordhoff.)
27.7 VENTURA. (P. O.) Straight thru eity.
23.3 (9. Turn right on Kalorama St. (Wbite church on cor.)
28.6 Turn left ©.
30.3 ©. Take right fork. (Left fork for Los Angeles via Santa Paula.)
33.4 @ MONTALVO. Cross R. R. ©.
34.4 Cross long bridge.
35.7 EL RIO. (G) Direct road. (Turn right for OXNARD.)
38,0 @ Straight thru xroads. (Turn right for Oxnard, left for Saticoy.)
40.1 (9) Pass road on right and im mediately road on left.) (Road on left for Saticoy and Santa Paula.)
44.2 CAMARILLO. Pass road on left and immediately cross R. R. (Turn left for Santa Susana Pass.)
45.3 © Turn right.
47.8 Turu left with road.
48.1 Beginning of Conejo grade.
45.9 Top of grade.
51.0 (G) Turn left at foot of grade.
54.1 NEWBURY PARK. Post office on right.

## ROL TE 15 -Concinued

## Miles

19.3 C Pass inverse right fork.
-0.7 CAIABASAS. (Echool.)
i2. 1 Cross cement bridge. Bear left. Go 100 feet and take right fork ©
73.1 Turn left. (Straight for Los Angeles via state lighway.)
75.7 OWÉNSMOUTHE Straight thru town (9).
94.5 Cross trolley. Bear right G.
85.4 VAN NUYS. Straight on Boulevard.
87.7 Gross R. R. Follow Boulevard ©.
91.6 GANKERSHKM. Turn right across R. R. (Turn left for San Fernando.)
92.5 Cross trolley (9)
94.1 Cross trolley and turn left. (Turn right for state highway to Calabasas) G.
95.2 Straight. (Turn left for Burbank.)
95.4 Summit of Cahuenga Pass.
96.5 © Take right fork. (Left fork optional.)
97.3 Turn left at hotel on Hotry. wood Blvd.
99.9 Bear right thru five points on Sunset Blvd. (Turn left for Glendale.)
103.8 Turn right on Beaudry Ave.
104.4 Turn left on 2nd St.
104.6 Turn right on Figueroa St.
105.2 Turn left on 7th St.
105.4 Turn right on Olive St.
106.0 LOS ANGELES. Goodrich Building, corner 11th and Olive Sts.


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## ROUTE 16

## LOS ANGELES TO SANTA BARBARA

## Via Coast Route.



GOODRICH silvertów CORDS Tho Modern Winner $\overline{\text { i }}$

## ROL 1F: 17

## VENTURA TO LOS ANGLILES.

Via Santa Panla.
Miles
0.0 VENTURA. Fioll 1'. O. go cast on Main St.
0.0 Turn right at white ebureh on Kalorame St.
0.8 Turn left.
2.5 (T) Take left fork. (Right fork for Los Angeles via Coast Route.)
7.9 Straight road. (Turu right for Saticoy.)
8.4 Straight thru xroads. (Road to right leads to Saticoy.)
11.8 Cross R. R. Q.
12.3 Straight thru xroads. (Turn left for Wheeler's and Adams Canyous.)
12.9 (9) Cross R. R. (9).
16.3 SANTA PATLA. Straight thru town on the main St.
17.1 (9) Cross R. R. (c).
19.6 Pass school on right.
20.5 © Cross R. R. (1).
22.4 Turu left.
23.1 (G) Turn left.
23.2 G. Turn right at Sespee Sta.
33.6 Cross steel bridge.
23.7 Cross wooden bridge.
24.2 (G) Turn left across R. R. and right along same $@$.
24.4 (C) Straight thru xroatls. (Road to left goes to Squaw Flats.)
25.6
26.0

Iurn right and cross K. K.
. 7 CLMORE. Turn left (G.
E7.2 © Cross R. R. (C).
$31.2 @$ Cross R. R. and bridge @.
32.2 Turn left.
32.1 ©. Turn right.
33.3 (G) Turn left.
33.4 © Cross R. R. ©.
34.0 PIRU. ©. Turn right at botel. Rolling hills to 41.1 .
34.t C. Cross R. R. aud immediately steel bridge.
34.9
37.2 © Grosy R. R. (G)
(a) Cross R. R. (9).
39.4 (C) Cross R. R. (G.
45.0 Cross dry river Lottom.
16.3 (G) Turn right across R. R. at Gastaic@.
16.6 Cross brilge.
48.1 (c) Bear right up short lill.
48.6 © Pass iuverfe left fork.
50.8 (G) SAUGUS. Pass iurerse lelt fork. (Inverse left lork for Bakersfield.)
53.3 NEWHAL工. Straight thougls town.
53.7 (G) Cross R. R. (G).

Goodrich Dealers
Euerywhere



## ROUTE 17-Continued.

## Miles

55.0 (G) Start up hill.
56.5 Go thru tunnel at summit. of grade.
57.6 Cross bridge over K . IR.
57.8 Bottom of Newhall grade.
60.3 Pass Sylmar Olive Orchard, the largest in the world.
62.7 G) Pass road on right. (Road on right for San Fernando Mission.
62.9 SAN FERNANDO.
63.0 Pass road on right. Road on right for Chatsworth Park and Santa Susana Pass.)
64.5 (G) Pass Mulholland Station.
69.1 ROSCOE STATION.
70.2 Straight ahead.
72.1 (G) Bear left and eross R. R. (G).
72.4 Turn left.
72.5 BURBANK. Straight through city. (Turn right for Sherman Way.)
76.8 © Pass road on right. (Riglit for Griffth Park.)
77.1 @ Straight parallel to R. R. (Left for Pasadena.)
77.8 (G) Bear left away from R. R
78.3 © Straight thru xroads. (Turn left for Pasadena and Glendale and right for Los Angeles via Los Feliz Blvd.)
79.4 TROPICO. Straight thru town.
79.9 Cross trolley ©.
80.4 (G) Pass road on left. (Road on left for Eagle Rock and Pasadena.)
82.0 Cross cement bridge.
82.4 (G) Cross R. R. (G).
82.5 Gross R. R. (9).
82.8 (9) Turn right on Pasadena Ave.
82.9 (@) Pass inverse left fork and cross viaduct. (Inverse left fork to Pasadena via Huntington Drive.)
83.1 Pass Elysian Park at end of viaduct.
84.4 Straight up hill. (Turn right for Hollywood.)
84.5 Thru tunnel.
84.8 Straight on Broadway. (Left on First St. for Valley Blvd.)
85.6 Turn right on 7 th St. and go two blocks.
85.7 Turn left on Olive St.
86.1 LOS ANGELES. Goodrich Building, corner 11 tly and Olive Sts.

## You cannot go wrong on GOODRICH TIRES

## ROUTE 18

## LOS ANGELES TO VENTURA

## Via Santa Paula.

Mils s
LOS ANGELES. Frout livorl rich Building, corner 11th and Olive Sts., go north on Olive St. four blocks.
u. 4 Iurn right on ith St. and go two blocks.
0.6 Turn left ou Broadway.
1.3 First St. Straight up hill. (Turn right on First Síl. for Valley Blvd.)
1.6 Go thru tunnel.
1.7 Straight on N. Bruadway.
3.0 Bear right over R. R. vialnet and Los Angeles River.
(3) Left fork at end of Viaduct. (Right fork for P'asadena via IUutington Drive.)
(G) Turn left on Ave. EO.

Cross R. R. G.-
Cross R. I. G.
Cross cement brídge.
(G) Pass road on right. (Roal! on right for Eagle Rock and Pasadena.)
C) Cross trolley ©

TROPICO. Straight tbru town. © Straight thruxroads. (Tura right for Glendale aud Pasadena. Left for Los Angeles via Los Feliz Blvel.)

* Bear left to R. R., then right paralleling same.
3.0 © Straight paraijel to R. IR. (Turn right for Pasadena.)
9.3 (G) Pass roarl on left. (Turn left for Griffith Park.)
12.6 BURBANK. Straight through city. (Turn left for the Ven. tura country road and Sherman Way.)
13.7
14.0
15.9 Straight abead
17.0 ROSCOE STATION.
21.6 Straight parallel to R. R. Pass Mnilholland Statiou. Cross bridge; follow blvel.

23. 1 Pass roarl on left. (Roall on left for Chatswortlı Park and Santa Susans Pass.)
27.3 Start up the Vewhall grade.
28.5 Cross cement liridge orer R. l2.
? 9.6 Go thrin tumnel.
31.1
32.4 2.8

## SAN FERNANDO.

(9) Pass road on left. (Roall on left for San Fermanto Mis. sion.)
5.8 Pass Sylmar Olive Orehard the largest in the world.
(c) Foot of deseent.
(6) Crons R. R. And bear right.

NEWEALL. Nitraight through

## Miles

35.3 SAUGUS Tuke lelt fork and parallet R. R. (For lakersfield take right fork acruss R. K. (G.)
(G) Bear luft, then right duwu short hill.
39.5 Cross bridge.
39.8 Coss li. R. and immediate. ly turn sharl left $Q$.
-39.9 Pass Castaic and parallel ir R. (G).
41.1 Cross dry river bottom. Here onto Piru winding road with many sharp pitches.
46.7
48.9
51.2
51.7
52.1
52.7
52.8
53.7
53.9
54.9
58.9
60.0 © FILIMORE. Turn riglit and cross R. R.
60.1 (G) Turn left.
60.5 (G) Dircet road.
61.7 © Straight thru xroads.
61.9 (G) Turn left across R. R., im mediately right $@$.
62.4 Cross bridges.

69:9 (G) Turn lett at Sespee Sta.
(33.0 © Turn right.
63.7 Gu Turn right.
65.6 (ross R. R. (G).
60.0 © Cross R. R. (G).
69.8 SANTA PAULA. Straight thru town on the main street
72.3 (G) Cross R. R. (G).
73.8 G) Pass cehnol house and im mediately thru xroads. (Turn right for Wheeler's and Afl anis Canyons.)
74.3 (G) Cross R. R. (G).
77.7 © Straight thru xroads. (Roarl to left leads to Saticoy and El Rio.)
78.2 (9) Straight roed. (Purn lett for Saticoy.)
83.6 G Straight on macadamized street. (Inverse left fork for Inss Angeles via Coast Route.)
S. 3 . Turn right on Kaloraw a st
Q.) $\frac{\mathrm{g}}{\mathrm{T}}$ Turn left at white church on Main St.
-6. 1 VENTURA. (P. O.)

## ROUTE 19

## CAMARILLO TO LOS ANGELES

## Via Santa Susana Pass.

| Miles |  | Miles |  |
| :---: | :---: | :---: | :---: |
| . 0 | CAMARILLO. From Sta. go northeast parallel to R. R. | 40.0 | (9) Straight thru xroads, immediately cross trolley. (Road |
| 1.7 | (G) Cross R. R. (G). |  | on left for San Fermando |
| 2.6 | (G) Turn left across R. R. and right-along same (G). |  | Mission, right for Van Nuys.) ©. |
| 3.3 | Lelt fork away from R. R. | 40.3 | Take left fork. |
| 3.5 | SOMIS. (P. O.) Straight thru. | 40.5 | Pass inverse right fork. |
| 3.8 | Turn right. (Left for Saticoy 9.75 m .) | 40.8 | SAN FERNANDO. (Turn right on San Fernando Blvd., |
| 4.8 | Parallel R. R. |  | left for Bakersfield.) |
| 7.0 | (C) Turn right across R. R. and then left along same (G). | $\begin{aligned} & 42.3 \\ & 46.9 \end{aligned}$ | (G) Pass Mulholland Station. ROSCOE STATION. |
| 7.7 | Pass road on left. (Road on | 48.0 | Straight ahead. |
|  | left for Bardsdale 9 m . and Epworth 3.75 miles.) | 49.9 50.2 | Turn left across R. R. (9). |
| 10.6 | Direct road. (Turn left onehalf mile for Moor Park, Piru 19 miles and Fillmore | 51.3 | BURBANK. Straight through city. (Turn right for The Sherman Way.) |
|  | 23 miles.) | 54.6 | (G) Pass road on right. (Right |
| 11.3 | Up short 15 per cent grade. |  | for Griffith Park.) |
| 11.5 | Turn left at top of grade. | 54.9 | (9) Direct. (Turn left for Pas- |
| 12.9 | (G) Straiglit ahead. (Road on right optional to Camarillo.) | 55.0 | adena.) <br> (G) Bear right away from |
| 16.6 | (G) Turn right. | 56.1 | (9) Straight thru xroads. (Left |
| 16.8 | GTurn left. (Straight for State Highway.) |  | for Glendale, right for Los Angeles via Los Feliz Blvd.) |
| 17.2 | Cross cement bridge and immediately pass thru town of SIMI. | 56.2 <br> 56.7 <br> 58.2 | TROPICO. Straight through. <br> (G) Cross trolley (G). |
| 17.3 | Pass road on left. (Road on left for R. R. Station.) | 58.2 | left for Eagle Rock and Pasadena.) |
| 18.5 | Straight thru xroads. | 59.8 | Cross cement bridge. |
| 21.0 | SANTA SUSANA. | 60.2 | (G) Cross R. R. (G). |
| 22.3 | (G) Curve right across R. R. and left along same ©. | $\begin{aligned} & 60.3 \\ & 60.6 \end{aligned}$ | (G) Cross R. R. © Turn right on Pasadeua Ave. |
| 24.3 | (\%) Turn right with road. | 60.7 | (c) Pass inverse left fork and |
| 25.4 | (G) Turn left with road. |  | cross viaduct. (Inverse left |
| 27.3 | (C) Turn right across $R$. R. and immediately go up Santa Susana Pass G. | 60.9 | fork for Pasadena via Huntington Drive.) <br> Pass Elysian Park at end of viaduct. |
| - | Summit of pass. | 62.2 | Up hill. |
| 30.2 | Coo under R. R. | 62.3 | Go thru tunnel. |
| 30.4 31.4 | (G) Pass inverse right fork at foot of grade. | 62.6 | Straight on Broadway. (Turn left on First St. for Valley Blvd.) |
| 3 | (Straight for Los Angeles.) <br> Yellow sehool on corner. | 63.3 | Turn right on 7th St. and go two blocks. |
| 31.8 | (G) Cross R. R. (Chatsworth R. R. Station on right.) (G). | 63.5 | Turn left on Olive St. and go four blocks. |
| 16.3 | Turn left with road. |  | LOS ANGELES. Goo |
| 37.8 | G. Turn right. |  | Olive Sts. |

Miles
40.0 Straight thru Eroads, immediately cross trolley. (Road on left for San Fernando Mission, right for Van Nuys.) ©.
40.3 Take left fork.
40.5 Pass inverse right fork. SAN FENANDO. (Turn right on San Fernando Blvd., left for Bakersfield.)

## ROSCOE STATION

Straight ahead.
+G) Turn left.
, T . Straight through Sherman Way.) for Griffith Park.)
(G) Direct. (Turn left for Pasadena.)
55.0 © Bear right away from R. R.
56.1 (G) Straight thru xroads. (Left for Glendale, right for Los Angeles via Los Feliz Blvd.)
56.2 TROPICO. Straight through.
56.7 (G) Cross trolley (G).
58.2 (G) Pass road on left. (Road on left for Eagle Rock and Pasadena.)
59.8 Cross cement bridge.
60.2 Cross R. R. (9.
(b) Cross R
60.6 Turn right on Pasadeua Ave. Pass in verse (t fork and fork for Pasadena via Huntington Drive.)
Pass Elysian Park at end of viaduct.
62.3 Go thru tunnel.
62.6 Straight on Broadway. (Turn left on First St. for Valley Blvd.) two blocks.
63.5 Turn left on Olive St. and go four blocks. Building, corner 11 th and Olive Sts.

# See California First on Goodrich Tires 

## ROUTE 20

## LOS ANGELES TO CAMARILLO <br> Via Santa Susana Pass.

Mile.
0.0 LOS ANGELES, From Goodrieh Building, eornor 11th and Olive Sts., go north on Olive St. four blocks.
J. 4 Turn right on 7 th St. and go two bloeks.
0.6 Turn loft on Broadway.
1.3 First St. Straight up hill. (Turn right on First St. for Valley Blvd.)
1.6 Go thru tunnel.
1.7 Straight on N. Broadivay.
3.0 Bear right over $R$. $R$. viaduct and Los Angeles River.
3.2 Tako left fork at end of viaduct. (Right fork for Pasadena via Huntingtou Drive.)
3.3 Turn left on Are. 20.
3.6 © Cross R. R. (G).
3.7 G Cross R. R. ©.
4.1 Cross eoment bridge.
5.7 © Pass road on right. (Road on right for Eagle Rock and Pasadena.)
7.2 Cross trolley @.
7.7 TKOPICO. Straight thru town.
7.8 Straight thru xroads. (Turu right for Glendale and Pasadena.) Left for Los Angeles via Los Feliz Blvd.
8.3 Bear left to R. R., then right, paralleling same.
9.0 © Straight, parallel to R. R. (Turn right for Pasadena.)
9.3 @Pass road on left. (Turn left for Griffith Park.)
12.6 BORBANE. Straight throngh city. (Turn left for the Ventura County Road and Sherman Way.)
13.7 Turn right.
14.0 Cross R. R. and bear right.
15.7 Straight ahead.
17.0 ROSCOE STATION.
21.6 Straight, parallel to R. R. Pass Mulholland Station. Cross bridge, follow blvd.
23.1 SAN FERNANDO. Turn left on Chatsworth Park Drive. (Straight ahead for Saugus.)
33.4 Take right fork.
23.6 Pass inverso left fork.
23.9 Cross trolley traek and immediately through xroads.

Miles
(Road ou right lo Sau Fer. mando Mission, one-quarter mile. Road on left for Van Nuys.) ©.
27.1 Turn left.
27.6 © Turn right with road.
32.1 Cross R. R. (Chatsworth R. R. Station ou left.) ©.
32.5 © Turn right at xroads. (Turu left for Los Angeles.) Yel low school on coruer.
33.5 T. Take right fork.
33.7 fo under R. R., up grade.
35.2 Summit of Santa Susana Yass.
36.6 Gross R. R. at foot of grade and imnediately turn left (9).
38.5 G. Turn right with road.
39.6 G) Turn left with road.
$41.6 乌$ Curve left across R. R., then riglit aloug same ©.
42.9 SANTA SUSANA.
45.4 Straight thru xroads.
46.6 Pass yoad on right.
46.7 Pass through town of SIMI and immediately cross ce. ment brilge.
47.1 (9) Turn right. (Turn left for state highway.)
47.3 G Turn left.
51.0 @ Straight ahead. (Left op. tional.)
52.0 Turn right at top of grade.
52.6 Foot of short 15 per eent grade.
53.3 Direct road. (Turn riglit one lalf mile for Moor Park, Piru 19, and Fillmore 23.)
56.1 Pass road on right. (Ruad on right leals to Bardsdale, 9 m., and Epworth, 4 m .)
57.0 Cross R. R. (G.
60.1 Turn left. (Straight for Sati coy, 10 m .)
60.4 SOMIS. (P. O.) Straight thru town.
60.6 Pass inverse left fork and parallel R. R.
61.7 Turn left across R. R. autl right along same.
62.2 G) Cross R. R. (9.
(i3. 9 CAMARILLO. R. R. Station (Turn right for Ventura and left ior Los Angeles via state lighway.)

## GOODRICH TIRES Best in the Long Run



## RUUTE 21

## SAUGUS TO BAKERSFLELD

## Via Mint Canyon.

SAUGUS. Erom garage take right fork across R . R. Q, then parallel R. R.
0.7 ©. Right fork (left fork for San Fraucisquito Canyon). Follow good winding uawrow road paralleling R. R.
4.5 Left fork.
6.6 Turn left. (Straight ahead for Soledad Canyon.)
6.9 Q. Turn right.
12.8 Left fork; follow uarrow road into mountain cauyon.
15.3 Curve left, then right, up short $13 \%$ grade.
18.4 (9) Left fork. Up $12 \%$ grade. 19.7 House on left. Water. Up short $16 \%$ grade.
20.6 Strnight thru cross roads.
20.5 © Straight ahead.
22.9 Straight ahead. (Inverse right fork goes to Agua Dulce Canyou.)
25.0 Straight ahead. (Inverse right fork goes to Escondid Canyon and Puritan Mine.)
25.8 Straight ahead. (Inverse fork for Red River Mine.)
27.9 © Turn right and immediately left (G) along R. R. at Acton. (For Soledad Canyon straight ahead.)
29.8 ©. Turn right across R. R. ©.
30.2 Left fork. (Right fork for Aliso Canyon.)
33.0 © Turn left across R. R. © then inmediately right. Pass Vincent Station oll right. Down $5 \%$ grade.
37.0 © Bear right across R. R. then left @. Pass Harold.
38.4 © Straight thru crossroads.
39.5 © Straight thru crossroads. Ouo hundred yards from here bear left at inverse right fork.
89.9 PALMDALE. (Gas and supplies.)
t0.5 © Turn loft across R. R. (6) then straight ahead.
41.1 © Turn right with travel. Parallol R. R.
12.5 ©. Bear sharp right across bridge.
15.2 @ Strnight abead.
16.9 straight thru erossroads. Again, 47.8 m .
A. 7 Straight thru erossroads. (Turn left for Delsur, 9 milos antl Fairmount 18 miles.)

Miles
19.0 -. Turn right.
49.4 Turn left.
49.5 Curve right.
49.8 LANCASTER. Tura lwf one block before R . R .
51.0 Turn left.
52.0 Straight on graded road. Cross bridge, 52.7.
56. $\frac{2}{\text { Straight thru crossroads. }}$
58.4 ©. Turn right at xroads. (Turn left for Delsur, straight aheal for the Tejou Pass.)
60.1 Turn left.
60.2 Turn right with road.
62.3 . Take right fork.
68.1 Turn left along feuce. Thru xroads.
68.6 Turu right at crossroals. (Left for Elizabeth Lake.)
70.8 Turn right at end of road, passing two roads ou left.
71.4 Turu left.
71.5 WILLOW SPRINGS. Curve left with road. Up $5 \%$ grade.
72.2 Left fork. (Right fork for Mojave.) By taking this left fork you cut off about 15 miles from the Mojave routo. It is as good a road with possibly a little heavier grades.
77.2 © Straight thru crossroads.
77.8 Cross Aqueduct and straight thrin crossroads.
82.8 Pass thru gato. (Please close.)
83.1 OAK CREEK. (Water.)
83.3 Pass thru gate. (Pleaso close.)
84.2 (9) Thru crossroads aud imme. diatoly across wooden bridge. Road to right goes to Mojave. (After crossing bridge up grades to $15 \%$.)
84.8 Pass thru gate. (Please close.)
85.3 Up long grade to $15 \%$. Top of grado at 87.5 .
88.0 Pass thru gatc. (Please close.) Rauch house on right.
$8 s .4$ Bottom of grade. Then up grade to $12 \%$.
S8.9 Top of grade. Follow wind. ing road down grade to $8 \%$.
90.1 Turn left along fence. Thru xroads, 90.6.
91.2 ©. Turn right between fencos.
92.4 Turn left at R. R., crossing a wye.
93.4 Straight thru crossroads.
94.3 TEHACHAPI. Turn left one block beyond station.

## ROUTE 21 -Continued

| Whle. |  |
| :---: | :---: |
| 94.9 | 'Furs right |
| 47.5 | Turu right. |
| 18.0 | Down short $15 \%$ grade. Pass ranch on left. |
| 101.0 | Top of Tehachapi Pass. From here to Bakersfield is mostly down hill. |
| 02.9 | (G) Cross R. R. (G) |
| 104.3 | (9) Cross R. R. |
| 105.3 | Cross R. R. @. Cross sminll ford, 105.7. |
| 105.9 | (9) Cross R. R. Pass wood. FORD STATION. |
| 100.5 | Turn right at yellow school. house, leaving R. R. |
| 107.9 | (G) Cross R. R. ( |
| 108.4 | (9) Cross R. R. (G). |
| 110.5 | Cross wooden bridgc. |
| 112.8 | (Q) Take left fork. (Right fork to Caliente.) |
| 120.8 | G* Turn right at foot of |
|  | White Wolf grade. You are now in the San Joaquin |
|  | Valley. This grade is very |
|  | long and steep and also |
|  | winding. Great caution |
|  | should be used in traveling |
|  | over it. Road bed at this |
|  | time is excellent. |
| 121.4 | (G) Turn lcft. Large rock pile on left. |
| 129.1 | Curve left at fence corner. |

Niles.
124.1 Take right furk.
125.0 Uuder electric power line
126.1 Q. Turn right at poles.
127.6 (G) Left fork, leaving poles.
128.4 (G) Bear left at inverso right forks.
128.8 Turn right.
129.2 Turn left.
130.4 (G) Straight ahead.
130.6 (6) Take left fork
134.3 , Bear right at inverse left forks.
135.0 Bear left along R. R. at inverse right forks. (Right fork goes to Edison; also optional road to the Pass.)
135.2 Pass oil road on left. Straight ahead on oil road.
138.0 ©. Cross two R. Rs. ©, bear left, passing KERN JCT.
138.4 (G) Cross R. R. (G), passing large R. R. shops on right.
138.9 KERN STATION. Tura loft © ou Kern Ave., go two blocks.
139.1 C. Turn right on Grove St.
139.4 Curve left with car line on to 19th St., then straight ahead.
140.5 BAKERSFIELD.

Gi fioodrich Guide Pust.

## ROUTE 22

## BAKERSFIELD TO SAUGUS, CAL.

Via Tehachapi and Mint Canyon.

Miles
11. F Tur

## Miles

12.1 Take right fork.
12.9 Pass inverse left fork, follow telephone line.
14.4 Turn left, away from telephone line.
15.5 Under electric power line.
16.4 Pass inverse right fork.
18.4 Curve right at fence corner.
19.1 (Turn right. (Large rock pile on right.)
19.7 Turn left at foot of White Wolf grade. You now are ascending into the Tehachapi Mountains. Caution, in going up this grade is long, steep and winding.
27.7 (G) Pass inverse loft fork. (Inverse left fork for Caliente.)
30.0 Cross wooden hridge.
32.1 (G) Cross R. R. (G.
32.6 (G) Cross R. R. (9).
34.0 Turn left at yellow school house, leaving R. R.
G. 1.s. K K it Woulford
35.3
36.2
37.6

Cross R. R. $t$.
oumit of Teharlispl Pass
42.5 Bottom of 1.5 per cent grade. Pass ranch on right.
(9) Turn left.

TEFACHAPI. Gु० 'lurn right on the main strent. Straight ahead.
17.1 Straight through xroads.
4.8.1 G. Turn right nway from R. R., just after crossing a wye.
t9.3 Turn ieft.
50.4 Turn right, follow winding road up grade to $\&$ per cent.
51.6 Top of grade.
52.1 Bottom of grade.
52.5 Through gate. Ranch house on left.
55.2 Foot of long 1.j per eent grade.
55.7 Pass through gate.
56.3 Cross bridge and immedi. ately through xroads. (Turn left for Mojave.)
57.2 Through gate.
37.4 Oak Creek. (Water.)
57.7 Pass through gate.
62.7 Straight throug b xroads, across aqueduct.
63.3 © Straight through xroads.
69.3 Pass inverse left fork. (Inverse left fork for Mojave.)
69.0 WILLOW SPRINGS. Turn left at end of buildings.
(39.1
(c). Turn right.
69.7 Turn ${ }^{\text {left, passing two roads }}$ on right.
11.9 (6) Turn left at xroads. (Straight for Elizabeth Lake.)
12.4 Through xronds and turn right along fence.
18.2 ( Pass inverse right fork.
80.3 Turn left with rond.
80.4 Turn right.
42.1 Turn left at xroads. (Straight for Delsur and Tejon.)
Q4.1 Sitraight through xronds.
QQ. $\overline{5}$ Straight ahead.
จ 9.5 'lurn right.
90.7 LANCASTER. Turn riglit.
91.0 Curve left.
91.1 Turn right.
91.5 Turn left.
91.8 Straight through xroads. (Turn right for Delsur, 9 miles, and Fnirmont, 1 S miles.)

## Mites

93.6 Straight through xroad. Again at 94.5 .
95.3 Straight ahead.
98.0 Cross bridge and take left fork.
99.4 Turn left.
100.0 Cross R. R. and turn right c.
100.6 PALMDALE. (Gas and supplies.)
101.0 Take left fork and imme. diately go through xroads.
102.1 (G) Straight through xroads.
103.5 © Bear right aeross R. R. then left at Harold Sta. (9).
107.5 G Turn left across R. R. and then immediately right at Vincent Station (G).
110.3 Pass inverse left fork. (In. verse left fork for Aliso Canyon.)
110.7 @ Cross R. R. and turn left ().
112.6 (9) Turn right, then immediately left, away from $R, R$. at ACTON, (Turn left for Soledad Canyon.)
114.7 (T) Tnke Teft fork. (Take right fork for Red Rover Mine.)
115.5 © Take right fork. (Take left fork for Eseondido Can. yon and Puritan Mine.)
117.6 Thake right fork. (Left fork for Agua Dulce Cau. yon.)
118.0 (Straight ahead. Ranger's House on right.
119.0 Straight through xroads.
120.8 Honse on right.
122.1 Pass inverse left fork.
125.2 Curve left and right.
127.7 G) l'ass inverse left fork at bottom of short 13 per cent grade.
133.6 Turn left around bat eurve.
133.0 (9). Curve right. (Turn left for Soledad Cnnyon.) Not used much by ears on ac. comnt of water
136.0 Pass inverse left fork.
139.8 Curve left past inverse right fork. (lnverse right fork for Snn Frnncisquito Cnnyon.)
40.5 SAUGUS. Just after crossing R. R. Garnge at forks inverse right fork for Snnta Paula.)
Connect here with Rnute 15 to Jins Angeles.

Goodrich Dealers Ever!uhere

ROUTE 23

BAKERSFIELD TO TAFT
Via Kern River Bridge.
Miles
0.0 BAKERSFIELD. From Chester and 19th Ave. go in northerly direction on 19th Ave. two blocks.
0.2 Turn left on H St. Keep direct road for next 7.6 miles.
0.5 Cross R. R.
7.3 Turn right at xroads along line of telephone poles running on both sides of road. Keep direct road for next 16.7 miles.
12.4 Cross R. R. at Bannister Station.
12.9 Straight past road on left. (Large schoolhouse on corner. Turn left for Maricopa.)
24.3 Cross bridges over Kern River.
24.5 Take left fork at pumping station. (Right fork for MeKittrick.)
31.9 Pass inverse right fork.
33.1 Take left fork.
35.6 Take left fork. (Right forls optional road.)
36.1 Take center fork.
36.2 Pass inverse right fork.
36.3 Straight through xroads.
37.4 Pass inverse right fork.
33.5 Take right fork.
38.7 Take right fork.
39.1 Turn left just before R. R. tracks. (For MeKittrick cross tracks and immediately turn right.)
3!.5 TAFT. (R. R. Station.)

TAFT TO BAKERSFIELD Via Kern River Bridge.

## Miles

0.0 TAFT. From R. R. station go north.
0.4 rurn right at end of street. (For Mekittrick turn left across R. R., then immediately right.)
0.8 Pass inverse right fork.
1.0 Pass inverse right fork.
2.1 Take right fork.
3.2 Straight through xroads.
3.3 Take right fork.
3.4 Pass inverse left fork and iuverse right fork together.
3.9 Pass inverse left fork. (Inverse left fork optional road.)
6.4 Pass inverse left fork.
7.6 Tako right fork.
15.0 Curve right past inverse left fork at Pumping Station. (Inverse left fork for Mc. Kittrick.)
15.2 Cross bridges over Kern River.
26.6 Straight past road on right. (Large school house on corner. Turn right for Maricopa.)
27.1 Cross R. R. at Bannister Stia.
31.7 Turn left at xroads, away frons double line of telephone poles.
39.0 Cross R. R.
39.3 Turn right off H St. on 19th Ave.
39.5 BAKERSFIELD. (Chester and 39th Ave.)

## The Goodrich Silvertown Cord Tire

The only tire involving two ply, rubber eovered, rubber impregnated, eable eord eonstruetion made and sold in the United States.

The tire which delivers serviee with the fewest limitations and greatest freedom from the common eauses of tire trouble.

Built for the man who wants the best.

$$
\begin{gathered}
\text { If it isn't a SILVERTOWN, } \\
\text { It isn't a CORD. }
\end{gathered}
$$

# GOODRICH TIRES Best in the Long Run 

BARERSFIELD TO TAFT Via Maricopa.
Males
0.0 BAKERSEIELD. From Ches ter and 19 th Ave. go in a northerly directiou on 19th Ave. 2 blocks.
0.2 Turn left on 11 St. Keep direet road for uext 6.7 miles.
0.5 Cross R. R.
7.\$ Turn right at xroads alung line of 'phone peles, running on both sites of road. Keep direct road for next 16.7 miles.
12.4 Cross R. R. at Bannister Station.
12.9 Turn left on Connors Levee road. (Straight for Taft via Kern River bridge.) Two. story school on right.
17.0 Straight through xroads.
19.0 Pass road on right and imme. diately cross R. R. at Connors Station. (Road on right leads to Buena Vista Lake.)
22.1 Pass Half-way House.
25.9 Turn right through irregular xroads.
33,1 Straight through xroads.
40.1 Cross R. R.
40.2 Cross R. R.
42.3 Gross R. R.
42.6 Turn right at schoolhouse.
42.9 MARICOPA. (Garage) Turn right.
43.1 Pass inverse left fork.
43.3 Cross R. R.
45.3 Pass inverse left fork.
45.9 Straight through xroads.
46.3 Take left fork.
49.2 Pass inverse right fork.
48.7 Take right road at irregular xroads.
50.0 Pass inverse left fork.
50.2 Turn right across R. R., then immediately left.
10.4 TAFT. (R. R. Station.)

## TAFT TO BAKERSFLELD. Via Maricopa.

## Miles

0.0 TAFT. From R. R. station go south oue block.
0.2 Purn right across R . R., then immerliately left.
0.4 Take left fork.
0.7 Take left road at irregular xroads.
2.2 Take right fork.
4.1 Pass iuyerse left fork.
4.5 Straight through xroads.
5.1 Take left fork.
7.1 Cross R. R.
7.3 Take left fork, follow to end of street.
7. $\overline{\text { I }}$ MARICOPA. (Garage.) Turu left at end of street.
7.8 Turn left around sehoolhouse.
8.1 Cross R. R.
10.2 Cross R. R.
10.3 Cross R. R. and keep direct road.
17.3 Straight through xroads.
24.5 Turn left through irregular xroads.
28.3 Pass the Half way House.
31.4 Cross R. R. and immediately pass road on left. (Road on left for Buena Vista Lake. Connors Station on left.)
33.4 Straight through xroads.
37.5 Turn right. Two-story grey sehoothouse on corner. (Left for Taft via Kern River bridge.)
38.0 Cross R. R. at Bannister Sta. tion.
42.6 Turn left at xroads away froun double line of 'phone poles.
49.9 Cross R. R.
50.2 Turn right off H St. on 19th Ave.
50.4 BAKERSFIELD. Chester and 19th Ave.

## ROUTE 44-Continued

## Nites

Merritt on right.
t2.5 OAKLAND. Turn left onto Brosdway.
43.0 F'oot of Broadway. Creck route ferry slip.
43.0 SAN FRANCISCO.

These ferries leave for San Franciseo at quarter before

## Miles

the hour and every hour afterwards, up to $8: 15$ P. M. The regular ferries do not carry cars oxcept in the early morning and lato evening.
It takes 35 minutes to eross the bay to San Franeisco.

## ROUTE 25

## BAKERSFIELD TO FRESNO.

Miles
0.0 BAKERSFIELD. From 19th St. and Chestcr Ave., the Southern Hotel, go east on Chester Ave. Follow car tracks.
0.4 Cross R. R. then straight ahead on oil macadam road, leaving car tracks.
1.5 Pass Kern County fair grounds.
1.8 Cross long cement bridge over river.
3.4 Turn left with pavement.
3.2 (G) Cross R. R. then immediately left Garallel to same.
9.5 Cross wooden hrilge then straight 'ahead parallel to R. R.
13.1 © Pass Lerdo Flag Station on left.
21.3 FAMOSO, © Straight along R. R. (Right fork goes to Porterville and Visalia.)
22.3 Curve left across R. R. (R. R. Signs) then right parallel to R. R.
26.9 MacFARLAND. Straight along R. R.
32.5 (9). Turn right across R. R., then left ©, parallel to R. R.
33.3 DELANO. Straight along R. R.
34.8 Straight along line of telephone poles.
35.9 Straight ahead, leaving poles.
40.9 © Straight thru cross roads.
42.0 Turn left at cross roads.
42.5 Straight thru cross roads.
43.0 ©. Turn right at cross roarls.
43.7 -(T) Take left fork at fence corner.
44.7 Curve right at R. R. immediately cross wooden hridge, then parallel to R. R.
48.0. (G) Turn left at cross roads.
48.3 Curve right.

4 \&. 5 PIXLEY STA. Parallel railroad.
19.1 (6) Take right fork away from R. R. passing thru cucalyp tus grove.
51.4
52.4
59.
54.9
55.4
55.8 Pass Tipton Station, then straight ahead parallel to $R$. R.

Miles
60.5 (G) Turu left.
60.9 Cross R. R then curn right © parallel to same.
66.0 (G) Turn left away from R. R., then right ©
66.3 Turn left then immediately right © © South H St.
66.8 TULARE. Straight ahead on H Street. (For búsiness center turn right on Keru St. and go two hlocks.)
66.2 Turn left on Tulare St.
07.2. Turn right on D St. one block from brick school house.
67.4 (G) Cross R. R. then left (G) parallel to same.
(88.1 ©). Turn right away from R. R., then follow line of telephone poles.
i2. 1 Bear left at inverse right forks, along $R$. R .
72.3 (G) Curve right across R. R. then left $G$, parallel to same.
72.7 Bear right, leaving R. R.
73.2 Turn left with road.
74.4 © Turn left at cross roads.
75.4 ©. Turn right at R. R. then parallel same.
79.0 - Turn left across R. R. and then right ©. (Road to right goes to Visalia and Porterville). (Road straight ahead leads to Hanford.)
79.9 Pass GOSHEN JUNC.
80.1 Curve right, erossing two R. Rs., (G), then bear left par. allel to a nother R. R.
S7.2 ©. Turn right across R. R. ©. then left parallel to same.
87.8 Pass Traver Station.
88.3 Turn left across R, R. (\$) then right parallel same.
91.9 Cross bridge.
93.6 (C) Pass thru town of KINGS. BURG, paralleling R. R.
98.8 (G) Pass thru SELMA, still paralleling R. R.
104.5 (G) Pass thru FOWLER, paralleling R. R. tracks.
105.1 © Straight parallel to R. R.
109.3 @ Pass Malaga Sta. on right.
110.0 © Cross R. R., (G), then parallel with same R. R. you have been coming along.
111.3 Cross R. R. spur.
113.3 ©. Turn right crossince R. R. on Cherry Ave Go one block then turn left on I St., then straight ahead.
114.5 FRESNO. Business center. I and Mariposa Sts.

## KOUTE 20

## ERESNO TO BAKERSELELD

## Goodrtch Quide Posts all the Way

Miles
0.0 FRESNO. From 1 and Mari posa Sts. go south on I St. to end, where go right ou Cherry Ave.
1.2 Cross R. R., then turs left parallel to saule.
3.2 Cross R. R. spur.
3.) Cross R. R., aud parallel another R. R.
5i- Pass Malaga station, parallel. ing R. R.
:1.4 Straight ahead, paralleliug R. R. (Rosd to left goes to Dinuba.)
10,10 Pass through Fowler, parallel. ing R. R. traeks.
16.7 Pass through Selma, still paralleling R. R. traeks.
20.9 Pass through town of Kings. burg.
20.6 Cross bridge over Kiug's River.
26.2 Turn left seross R. R., then right parallel to same.
206.7 Pass Traver Station.
27.3 Purn right across $\mathrm{K}, \mathrm{K}$., then left along same.
34.4 Cross two R. Rs., then curve to left.
34.6 Pass GOSHEN Junction Sta tion.
35.5 Turn left aeross R. R., then immediately right parnllel to same. (Road to right gocs to Hanford. Road straight ahead after crossing R. R. goes to Porterville and Visalia.)
39.1 Turn left away from R. R.
10.1 Turn right at crossroads.
11.3 Turn right with road.
11.8 Bear left at R. R., paralleling same.
12.2 Curve right across R. R., then left along same.
$12 . \frac{1}{4}$ Take right fork.
16.4 Turn left along R. R.
17.1 Turn right across R. R.
17.3 Turn left onto Tulare St.
47.6 Turn right onto South " $H$ ", St.
47.7 TULARE. Straight on. (For business eenter, turn loft on Kern St. aud go 2 blocks.)
48.2 Curve left and then iminedi ately right.

Miles
th. $\bar{j}$ 'IUru left, thes right atolnh R. R.
53.6 Turn right across R. R
54.0 Turn right.
58.7 Pass Tipton Station. Purullel to R . R .
59.1 Turn left away from R. R.
59.6 Turn right.
61.7 Turn left away from tele phone poles.
62.1 Turn right away from telephone poles.
63.1 Straight ahead through eross. roads.
65.4 Bear left aloug R. R.
66.0 Pass Pixley Station.
66.2 Curve left.
66.5 Turn right at erossroads.
69.8 Cross wooden bridge, then curve left away from R. R.
70.8 Curve right at fence corner.
71.5 Turn left at xroads.
72.0 Straight through xroads.
72.5 Turn right at xroads.
73.6 Straight through xroads.
78.6 Straight along with telephone poles.
79.7 Straight ahead, leaving tele. phone poles.
81.2 DELANO. Straight along $R$. R.
82.0 Turn right across R. R., then left along same.
87.6 MacFARLAND. Straight along R. R.
92.2 Curve left aeross R. R., then right parallel to same.
93.2 EAMOSO. Straight along R. R. (Inverse left fork goes to Porterville and Visalia.)
101.4 Pass Lerdo.
105.0 Cross wooden bridge then straight parallel to R. R.
110.5 Turu right and eross R. K.
112.1 Curve right with maeadan.
112.1 Cross long cement bridge over the river.
113.0 Pass Kern County Fair Grounds.
114.0 Cross R. R., thell straight ahead with street car tracks.
114.5 BAKERSFLELD. Nineteenth and Chester Aves. Hotel Southern.

## ROUTE 27

## BAKERSFIELD TO VISALIA, CAL

| Miles |  |
| :---: | :---: |
| 0.0 | BAKERSFIELD. From 19th St. and Chestct Ave. go east |
|  | on Chester Ave. Follow car tracks. |
| 0.4 | (9) Cross R. R. © , then straight, leaving car tracks. |
| 1.5 | Pass Kern County Fair Grounds. |
| 1.8 | Cross long cement bridge over river. |
| 2.4 | (G) Turn left with pavement. |
| 4.0 | (G) Cross R. R., then left along same (G). |
| 9.5 | Cross wrooden bridge, then straight, parallel to R. R. |
| 13.1 | (G) Pass Lcrdo Flag Station on left. |
| 21.3 | © FAMOSO. Take right fork. (Left fork for Fresno.) |
| 21.6 | Pass inverse left fork just before canal. |
| 23.7 | Straight through xr |
| 24.1 | (G) Cross R. R. |
| 26.7 | Straight through xroads. (Left for McFarland.) |
| 27.7 | Straight through xroads. (Left for McFarland.) |
| 31.8 | Straight through xroads. |
| 32.8 | Straight through xroads. |
| 33.8 | ©. Turn right at xroads. (Left for Delano and Tulare.) |
| 35.9 | Straight through xroads. |
| 36.4 | Q Turn right. |
| 38.5 | Cross R. R. and immediately turn left along samc. Parallel for next 6.8 miles. |
| 40.3 | Straight through town of Rich Grove. |
| 40.8 | Straight through irregular xroads. |
| 45.3 | Swing left across R. R. and then right along same. |
| 48.0 | (G) Turn right at xroads. (Left optional road to Famoso.) |
| 48.4 | (9) Cross R. R. and immediately |
|  | turn left at town of DUCORE (ㄴ). |
| 54.4 | Straight past town of TERRA BELLA. |
| 55.4 | (G) Turn left across R. R. and then right along same ©. |

Miles
59.4 Pass Ponca Station
59.5 (G) Turn right across R. R. and then immediately left along same @.
60.6 Jog right, then left at city limits at Porterville.
60.7 Cross R. R.
61.0 Jog left and right on Main St.
61.3 PORTERVILTE. Straight to end of street.
61.7 Qt Iurn left on Sunuyside St. Follow direct road for next 9.8 miles.
67.5 Straight through town of STRATHMORE.
71.5 (G) Turn left at xroads, following Honolulu St. into
73.0 LINDSEY. Turn right at R . R.
73.2 Turn left and cross R. R. and then straight on Hermosa St.
74.0 Straight through xroads.
75.8 © Turn right at end of road.
76.2 Straight thru xroads. (Turn left for TULARE.)
81.3 (G) Cross R. R. (G).

S1.8 Turn left at irregular xroads and go one block.
81.9 Turn left on pavement.
82.3 EXEPER. Turn left.
82.4 Cross R. R., then straight to end of street.
82.8 Turn right and then go one block.
82.9 Turn left.
86.3 Straight through town of BRUNDAGE.
87.3 Straight ahead. (Turn left for TULARE.)
89.3 (5) Turn right and immediately cross wooden bridge over canal.
39.8 Turn left at R. R.
91.4 Turn right and cross $R$. R.
92.2 Turn left and cross R. R. and go three blocks.
92.6 Turn right.
93.1 VISALIA. (National Bank of Visalia.) Turn left on Main St. for Fresno.

## THAT SPARE TUBE

You may never need it, but it's like keeping "something in the house" just for emergency's sake.

Stoek up with Goodrich Brown Tubes. Speeially Built for varied touring conditions-Best in any case.

## KOl IL. 2s

VI8ALIA TO BAKERSELELD

| Yices |  |
| :---: | :---: |
| . $n$ | Visalia trom Natloua Bank of tisala go south. |
|  | Turn left and go three blocks. |
| 0.9 | Cross 12. 12. athl turn right. |
| . 7 | Cross R. 13, and turn left. |
| 3.3 | C- Turn right away frour R, R, |
| 3.$)$ | -a. Cross woolen brilge and immediately turn left. |
| 1. 8 | Straight ahead. (Turn right for TUIARE.) |
| 13.8 | straight through town BRUNDAGE. |
| 10.2 | C. Turn right and go one block. |
| 10.3 | Turn left. |
| 10.7 | Cross R. R. |
| 10.8 | EXETER. Turn right. |
| 11.2 | Turn right off pavement and go one block. |
| 11.3 | Turn right at irregular sroads. |
| 11.9 | (G) Cross R. R. © |
| 16.9 | Straight through xroads. (Turn right for TULARE.) |
| 17.3 | ¢) Turn left. |
| 19.1 | Straight through xroads. |
| 19.9 | Cross R. R. and turn right. |
| 20.1 | LINDSEY. Turn left at R. R Station. |
| 21.6 | Q. Turn right at xroarls. |
| 35.6 | Straight through town of STRATHMORE. |
| 31.4 | * Turn right. |
| 31.8 | PORTERVILLE. Straight through city. |
| 32.1 | Jogright and left. |
| 32.4 | Cross R. R. |
| 32.5 | Jog right and left. |
| 33.6 | Q. Turn right across R. R., then immediately left neross same. |
| 33.7 | Pass Ponca Station. |
| 34.7 | Turn right across R. R. at town of DUCORE. |

Miles
 (Straight optional.)
37.7 Turn left across R. K., then right across same
3ヶ. 7 Strnight past town of TERRA BELLA.
47.8 Swing left across R. R., then right along same.
52.3 Straight through irregular xroads.
52.8 Straight through RICH GROVE.
54.6 Turn right across $\mathrm{k} . \mathrm{R}$.
56.7 Turn left.
57.2 Straight through xroads.
59.3 Turn left at xroads. (Turn right for Dclano and Tulare.)
60.3 Straight through xroads.
61.3 Straight through xronds.
65.4 Straight through xroads. (Turn right for McFarland.)
66.4 Straight through xroads. (Turn right for McFarland.)
(in.0 © Cross R, R. ©).
69. 4 Straight through xroads.
71.5 Takc left fork across canal.
i1.s © FAMOSO. Gurve left along R. R. (Inverse right fork for Fresno via Tulare.)
S0.0 Pass Lerdo Flag Station on right.
83.6 Cross wooden bridge.
89.1 Cross R. R.
90.7 © Turn right with pavenent.
91.3 Cross long eement bridge over river.
91.6 Pass Kern County Fair Grounds.
92.7 ( Cross R. R. (G), going into city on Chester Ave.
93.1 BAKERSFIELD. 19 th and Chester Ave.


The large endiess chain of GOODRICH DEALERS can supply you with GOODRICH ROUTE CARDS from point to point. GOODRICH supplies can be procured practically everywhere en routc. Always favor GOODRICH DEALERS witl your patronage.

ROUTE 29

VISALIA TO ERESNO, CAL. Via Goshen Junction
Miles
0.0
VISALIA. From National
Bank of Visalia go west on
Main St.
15.7 ©. Turn right across R. R., then left along same (C.).
16.3 Pass Traver Station.
16.8 (G) Turn left across R. R., then right along same (9).
20.4 Cross bridge over Kings River.
22.1 © KTNGSBURG. Straight through town.
26.3 SELMA. Straight through town, paralleling $R$. $R$.
33.0 © FOWLER. Straight.
34.6 Pass road on right. (Road on right goes to Dinuba.)
37.8 Gass Malaga Station on right.
39.1 Cross R. R., then parallel R. R. ©.
39.8 © Cross R. R. spur (G).
41.8 Th) Turn right, crossing R. R. on Cherry St. Go one hlock, then turn left on I St.
43.0 FRESNO. I and Mariposa Sts. Business center.

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Goodrich Dealers Everywhere
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FRESNO TO VISALIA, CAL Via Goshen Junction
Miles
0.0 FRESNO. From I and Mari posa Sts., go south on I St. to end, where turn right on Cherry Ave.
1.2 Cross R. B., then turn left, par. allel to same (़.
3.2 © Cross R. R. spur ©).
3.9-(G) Cross R. R. and parallel another R. R. ©.
5.2 (G) Pass Malaga Station, paralleling R. R.
9.4 © Straight, paralleling R. R. (Road to left goes to Dinuba.)
10.0 (9) Pass through $\mathbf{E O W L E R}$, paralleling R. R. tracks.
16.7 (G) Pass through SELMA, still paralleling R. R. tracks.
20.9 (C) Pass through town of KTNGSBURG.
22.6 Cross bridge over Kings River.
26.2 (9) Turn left across R. R., then right parallel to same ©.
26.7 (9) Pass Traver Station (9.
27.3 (G) Turn right across R. R., then left along same (G).
34.4 (G) Cross two R. Rs., then curve to left (G).
34.6 Pass Goshen Junction Station.
35.4 (G) Turn left, cross R. R. (Turn right for Hanford and (T) Coalinga.)
35.5 @ Pass road on right immediately after R. R. (Turn right for Bakersfield via Tulare.) (G).
41.7 Take right fork away from R. R.
42.1 Turn left with road.
43.0 VISALLA. (National Bank of Visalia.)
(G)-Goodrich Guide Post.

Our growth to the largest rubber manufacturers in the world has not been sudden nor astounding. It HAS been steady-always. For it was built up with QUALITY as its basis and still MORE and BETTER with QUALITY as its goal. And this is the foundation that underlies

Goodrich Tires
Cyclecar Tires
Motorcycle Tires
Rubbers
Boots and Shoes
Pneumatic Mattresses
Bicycle Tires
Tubing

Tubes
Rain coats
Air brake hose
Garden hose
Fire hose
Sporting Sundries
Surgical Supplies
Dental Sundries

## VISALIA TO ILANEORD AND CDALINGA, CAL.

Nies
n.0 VISALIA. From N゙atioual laank of Visaln go west on Main St.
0.9 Turn right with riad.
1.3 Turn left with road nlong $R$. R., immediately passing inverse right fork. Keep direet road.
7. 1 G̣ Pass roat on lett, inmedia ely before erossing R. R. (Road oa left for Bakprsfipld, via Tulare.)
7.5 GOSHEN JUNCTION to the right. Direct road. (Turn right for Fresno.)
7.8 Strnight through xroads. (Turn right for Fresno.)
13.9 Swing right across R. R.
15.9 Straight through xroats.
19.9 Turn left at xroarls. (Tura right for Fresne.)
21.0 Turn right at xronds.
21.6 HANFORD. (P. O.) sitraight through town.
21.8 Gross R. R. at Santr Fe Station.
32.1 Turn right at xronds.
23.3 Turn left at xroads along line of telephone poles.
22.8 Pass County Hospital, kerping direct rond.
25.3 Straight through xroads. (Tura right for Orangeville, left for Armona.)
95.7 Cross R. R.
-9.4 Pass road on left. Immedi. ately cross wooden bridge and then pass rond on right.
29.4 Turn left at end of tolophone line at xroads.
39.5 Straight through xroaris. (Turn left for Armona.)
31.1 Cross R. R. and left.
31.3 LEMOORE. Tura left :it garage.
11.7 Turn right at end of strect.
32.6 Turn left at power line.
35.6 Turn right at irregular xroads. (Straight for Strathfori.)
37.7 Cross R. R.

3R.9 Cross hridge over Kings River. Straight, following road over plains.
in. $Q^{8}$ Turn right across R. R. and then left along same.
53.7 Straight by town of EIURON.
54.0 Turu left aeross R. R. ausl im. mediately take left fork.
56.3 Take left fork.
59.9 Take right fork.
69.8 Right fork at C.nalingu schwolhouse.
in. 1 COALINGA. 5th and E Sts.

## COALINGA TO HANEORD AND VISALIA, CAL.

Miles
O.0 COALINGA. From 5th and L: Sts. go in southerly direction.
0.3 Curve left, past inverse right fork at Coalinga schoolhousi.
4.0 Take left fork.
10.2 Pass iuverse right fork.
13.8 P'ass inverse left fork.
16.1 Pass inverse left fork, immeliately cross R.R., theu right.
16.4 Straight by town of HURON.
17.3 Turn right across R. R., then left nlong same.
17.4 Take right fork.
31.2 Cross bridge over kiug's lziver.
32.4 Cross R. R.
34.5 Turn left at irregular xroads. (Turn right for Strathforil.)
37.5 Turn right, away from power line.
38.4 Tura left.
38.7 LEMOORE. Turn right. (Oar. age on right.)
39.0 Turn right and immediately eross R. R.
39.6 Straight through xroads. (Turn right for Armona.)
40.7 Turn right at xroads along telephone line.
41.7 Pass road on right, cross wooden bridge and immedi. ately pass road on left.
44.4 Cross R. R.
44.8 Straight through xroads. (Turn left for Orangeville and right for Armona.)
47.3 Pass County Hospital.
47.8 Turn right at xroads, awny from line of telephone poles running on both sides of road.
4.S.n Turn left at xroads.
49.3 Cross R. R. at Santa Fe Sta. tion.
48.5 HANFORD. (P. O.) Straight through town.
49.1 Tura left at xroads.
50.2 Turn right at xronds. (Straight for Fresno.)
53.2 Straight throumh xroads.
54.2 Straight through xroarls.
555.2 Pass road on left.

5 fi. 2 Swing left across R. R.
62.2 Straight through xroads. (Turn left for Fresao.)
ii. 6 GOSHEN JUNCTION in the left. Straight, erossing R. R. (Turn left for Fresno.)
f7.7 Pass rond on right. immedi. ntely after R. R. (Road on right for Bakerafield via Tu. lare.)
68.8 Turn left with road.
70.1 VISALIA. First National Bank on left.

## ROUTE 31

FRESNO TO COALINGA, CAL.

## Miles

0.0 FRESNO. From Mariposa and I Sts. go north one block.
0.2 Turn left on Fresno St.
0.4 Go through subway.
0.8 Take right fork, away from trolley line on Kearney Ave.
5.5 Straight through xroads. (Road to right connecting Los Banos road.)
10.6 Turn left. (Barn at right painted with sign "Diamond Tires." (Straight for Kerman, 5 miles. Turn right for San Francisco via Los Banos.)
15.3 Swing right across $\mathrm{R}, \mathrm{R}$.
27.2 Cross R. R. Follow winding road over plains.
29.2 Pass New Hope school.
30.3 Turn right. (Turn left for Carruthers, 16 miles.)
32.8 Turn right. (Turn left for Wheatville, 5 miles.)
33.0 Take left fork. (Right fork leads to Mendota.)
41.7 Pass inverse left fork. (Inverse left fork for Wheatville, 15 miles.)
48.2 Pass inverse left fork. (Inverse left fork for Huron.)
51.7 Take left fork.
52.3 Pass inverse right fork, cross wooden bridge and immediately take right fork.
52.6 Pass inverse left fork.
54.1 Pass two inverse right forks.
54.7 Straight through xroads.
55.1 Pass inverse left fork.
55.2 Pass inverse right fork.
58.4 Pass inverse right fork. (Inverse right fork for Oil City, 6 miles.)
61.4 Tirn right at R. R. station and go one block.
61.5 COALINGA. (5th and E Sts.)

This route will be signposted with Goodrich Guide Post signs in the near future.

COALINGA TO FRESNO, CAL.

## Miles

0.0 COALINGA. From 5 th and $E$ Sts. go south one block.
0.1 Turn left at R. R. station.
3.1 Take right fork. (Left fork for Oil City, 6 miles.)
6.3 Right fork.
6.4 Left fork.
6.8 Straight through xroads.
7.4 Take extreme right fork.
8.9 Take left fork.
9.2 Pass inverse right fork. Immediately cross small wooden bridge. Then immediately take right fork.
9.8 Pass inverse right fork. Follow road over plains for next 35 miles.
13.3 Take left fork. (Right fork for Huron.)
19.8 Take left fork, (Right fork for Wheatville, 15 miles.)
28.5 Curvo right past inverse left fork. (Inverse left fork leads to Mendota.)
28.7 Turn left. (Road straight for Wheatville, 5 miles.)
31.2 Turn left. (Road straight goes to Carruthers, 16 miles.)
32.3 Pass New Hope School.
34.3 Cross R. R., straight ahead.
46.2 Cross R. R., then curve left. Keep direct road for next $4 \frac{1}{2}$ miles.
50.9 Turn right on Kearney Ave. (Barn at left painted with sign " Diamond Tires.") (Straight for Mendota and San Francisco via Los Banos. Turn left for Kerman, 5 miles.)
56.0 Straight through xroads. (Road to left connecting Los Banos road.)
60.7 Swing left along rax line, past inverse right fork.
61.1 Go through subway.
61.3 Turn right on I St.
61.5 FRESNO. (Business center, Mariposa and I Sts.)
G) -Goodrich Guide Pust.

# The Mileage tells the Story <br> GOODRICH Tires-Best in the Long Run 

## ROU17: 32

## FRESNO TO STOOKTON.

FRESNO. I'via I niml Mari1 nen Ste. gn worth nn I St. which swin merges into Forthea rp.
Turn left onto Belmont St.
C. Cross R. R. and immediately turn right onto pavemeut. (State highway.)
0.5 ('roas trolles. Sitraight aliend.
6.6 Cross R. R. 母. Straight ahead.
10.0 - Cross R. II. e.
13.0 Cross R. IR. G.
19.2 © Straight ahead. (Turn left for Fircbaugh.)
21.3 Take right forle.
21.6 CPass inverse leit fork. Straight ahearl into Madera, on F St.
22.9 MADERA. (R. R. Station on right.) Straight ahearl.
23.6 © Straight alheat. (Turn right for Raymond 23 miles, Mariposa Big Trees 66.2 miles, Yosemite Valley 92.2.) (9) Straight past BERENDA. Q. Turn right across R. R., then left $\cdot(\mathbb{C}$. Straight past CALITFA. (9) Pass town of chowCFITLLA.
55.8 MERCED. Straight thru city.
56.3 Cross R. R. Straight ahead.
57.1 Take left fork across R. R. Q. (Right fork for OAKDALE.)
69.4 Straight past LIVINGSTON. (Turn left for NEW. MAN.)
69.9 Turn left across R. R. ©., and then right along same.
i9.2 Straight thru TURLOCK on Broadway Ave.
79. 8 - Turu right onto Julian St., crossing R. R. immediately before end of strcet.
Pass inverse right fork.
Straight alead past Keyes Crow's
38.3 © Straight thru crossroads. (Road on right for Hick. man, on left for Grayson.)

Viles
90.9 (iurie left past uverse right fork and immediatoly cross R. R., then turn right C- passing road on left. Parallel R. R. (Inverse right fork for Hickman.)
91.2 l'ass inverse left fork and immediately cross long steel bridge over Tuolume River, following into Seventh St.
92.3 . Turn right onto I St., go one block, crossing R. R.
92.4 MODESTO. (R. R. Station at left.) Turn left onto Ninth St. (Straiglit ahead for Yosemite Valley, 102 miles.)
93.2 Pass inverse right fork.
99.5 © Straight past town of SALIDA.
99.6 © Pass road on right. (Road on right leads to Oakdale.)
102.9 © Straight by town of RIPON. (From Fresno to Ripon the State Highway parallels the maiu liue of the Southern Pacific R. R.) (Road on right for Knights Ferry and Oakdale.)
108.7 Turn left at crossroads. (Turn right for Atlauta.)
110.6 MANTECA. Yurn right © (Straight alead for Oakland via Tracy.)
115.0 (G) Cross trolley aud immediately turn left © at crossroads. (Straight ahead is the so-called Hogan road into Stocktou.)
115.5 Cross trolley straight ahend.
118.0 © Cross R. R. ©.
118.4 FRENCH CAMPP Straight ahead. (Turn left for Oak. land and San Fraucisco.)
118.7 @ Cross R. R. @.
120.7 Cross bridges.
121.7 © Thru crossroads iuto Jackson St .
12.8 Turn left ou Center St.
123.2 © Cross R. R. @. Follow trolley.
123.3 Cross R. R. ©.
123.7 Turn right at end of street on Weber St .
123.8 STOCKTON.
(G) - location of Goodrich (furde Proal

ROUTE 33

## STOOKTON TO FRESNO.



Miles
35.0
38.5
43.7
43.9
$\$ 4.0$
44.6
53.9
54.4
60.1 Straight by ATWATER
66.7 Pass inverse left fork, im mediately eross R. R. (In verse left fork for Oakdale.) (G) Cross R. R. (G).

MERCED. Straight through eity.
(G) Jog right and left (G). (G) Pass by Athlone.
(G) Straight past town of Chowehilla.
38.9 (9) Straight past Califa.
89.9 (G) Straight past Fairmead.
93.3 G Turn right across R. R., then left along same (G).
93.4
100.2(9) Straight past Berendo.

Straight ahead. (Left for Raymond 23 miles; Mariposa Big Trees, 66.2 miles: Yosemite Valley, $\quad 92.2$ miles.)
100.9 MADERA. (R. R. Station on right.) Straight aheail.
102.2 (G) Take left fork.
102.5 Pass inverse left fork.
104.6 (G) Straight ahead. (Turn right for Firebangh.)
111.8 (G) Cross R. R. ©.
113.8 © Cross R. R. ©.
117.2
121.3
121.9
122.6
123.8 FRESNO. (I and Mariposil Sts.)

Goodrich Dealers will supply road maps and route cards telling you every bridge you must cross, pointing out every fork in the road, mileages, etc. and all at our own expense. No obligation whatever-just

> GOODRICH SERVICE

Always favor Goodrich Dealers with your patronage.


## KUUTE 34

SAN FRANCISCO TO LIVERMORE
Miles
11.0 SAN FRANCISCO. East on Varket St. to Ferry Bldg. At south end of Ferry Blig. go on Creek Route Ferry. (Forries leave every half hour during the day. The regular ferries do not carry ears oxcept in the early morning and late evening.)
(1).1) OAKLAND. Foot of Broarl. way. Go up Broadway to 12th St.
0.5 Turn right on 12th St.
0.6 Straight out 12 th St., passing Lake Merritt on left.
1.4 Take right fork. Still on 12th St.
2.2 Turn left on 13th Ave., go one block, then turn right.
3.2. End of paremeut.
3.7 Straight. (Turu right for Alameda.)
3.8 © Straight through Fruitvale.
4.4 Straight. (Turn left for Foothill Blvd, at ostrich farm (G).)
4.7 © Pass MELROSE, cross trol ley, then straight.
7. 4 (9) Thru ELMHURST.
9.2 (G) Take left fork along car tracks. SAN LEANDRO.
11.1 (C) Take left fork.
11.2 Straight with trolley.
12.9 (G) Straight. (Rord on left. for Castro Valley.)
14.2 Turn left on pavement at May wards.
14.4 (G) Straight.
14.8 Cross steel bridge. Keep on wide macadam road.
15.2 (9. Turn right at irregular xroads. (Straight for MARTINEZ.)
16.0 © Straight.
16.4 () Keep on fine bouleram. Follow over, hills.
20.5 Straight over hilts to 5 per cent grade.
21.7 Summit. of grade. All dow'r hill to DUBLIN.
21.1 (G) Thru DUBLIN.
24.2 (G) Straight. (Left for Walnut Grove.)
26.1 (G) Straight.
26.3 (G) Cross R. R. (G).
27.5 SANTA RITA. Straight.
97.8 @ Straight past road on left.
33.4 Take left fork.
33.7 G. Turn right at irregular xroads. * Keep straight roarl, crossing two R. R.'s just be fore LIVERMORE.
34. 3 LIVERMORE. (First ant Lime Sts.)

## ROUTE 35

## LIVERMORE TO SAN FRANCISCO

## Via Oakland and Dublin.

Miles
0.0 LIVERMORE. From First and Lime Sts., go west on Lime St.
0.6 (G) Just after two R. R. crossings turn left at irregular crossroads. (Road to right for Martinez.)
0.9 (C) Pass inverse left fork. (Inverse left fork optional for Livermore.) Straight ahead.
6.5 © Pass road on right.
6.8 SANTA RITA. © Straight ahead. (Turn left for PLEASANTON, SUNOL and NILES.)
8.0 © Cross R. R. (G) Straight.
8.2 Straight ahead. (Road on right leads to Pleasanton.)
10.1 G Keep direct road. (Road on right for DANVILLE, W ALINT CREEK, SAN RAMON and MARTINEZ.)
10.2 © Pass through DUBLIN and start up grade.
12.6 Summit of grade. Down hill all the way to HAYWARD.
13.8 ( Straight ahead down hill, over a fine boulevard.
17.9 (G) Follow Blvd. (Road to right for MARTINEZ, SAN RAMDN and WALNUT CREEK connections.)
18.3 @ Straight ahead. (Road on right to OAKLAND via a new Blvd.)
19.1 Turn left at irregular crossroads. (Turn right for MARTINEZ, white roadhouse on corner.)
19.5 Cross steel bridge.
19.9 (G) Straight ahead. (Road on right for OAKLAND via Foothill Blvd.)
20.1 (G) Turn right onto pavement at HAYWARDS.
21.4 Straight ahead. (Road on right for Castro Valley.
21.8 (9) Straight ahcad. (Road on left for SAN LORENZO and optional OAKIAND.)

Miles
23.2 Straight ahead. Turn tight for the Foothill Blvd.)
23.2 © 50 ynrds beyond, curve right, pass inverse left fork.
25.1 SAN LEANDRO. (G) Bcar right with car tracks at inverse left forks.
26.9 (G) Thru ELMHURST.
29.6 (G) Cross trolley tracks, then straight ahead; pass MELROSE.
29.9 G) Straight ahcad. (Turn right for Foothill Blvd, at Ostrich Farm.)
30.5 @ Thri FRUITVALE.
30.6 (G) Straight ahead. (Turn left for ALAMEDA.)
31.1 Here you come onto pavement.
32.1 Turn left onto 13th Ave., for one block, then turn right onto 12th St.
32.9 Bear left at inverse right fork (First Ave.). Pass Lake Merritt on right; then straight ahead.
33.7. OAKLAND.
33.8 Turn left onto Broadway.
34.3 Foot of Broadway. Creek Route ferry slip. Ferrics leave for San Francisco at quarter before the hour and every half hour afterwards, up to $8: 15 \mathrm{P}$. M. The regular ferries do not carry cars exeept in the carly morning and late evening. It takes 35 minutes to cross the bay to San Francisco. After leaving the ferry at San Francisco bear right for one block, then turn left onto Market St. Go straight ahead on Market St.
34.3 SAN FRANCISCO.

For Goodrich Building, turn left on Fremont Street.


ROLTE, 30
LIVERAORE TO g世OCETON Mlle
1.9 LIVERMORE. I'rom First and 1. me sits., go north on First st.
0.1 Crilsa R. 1R. Straight ahend.
0.4 Crosa R. IR. Straight shead.
1.9 Sitraight ahead.
3.0 furin right under 18. R., then left along two R. R.'s.
3. 3 miraight between fwo R . 13.s. Follow winding road thru canyon.
6.5 C Curve right arross R. R., theu left along same.
7.6 Take right fork. (Left for TWIN OAES.)
8.1 Straight by ALTMONT STA. TION on left.
3.4 Turn left across R. R., then right parallel to same.
8.6 Go under R. R., then right along same, following winding road down between bills.
12.5 Straight ahead.
13.8 Take right fork. (Left fork for BYRON HOT SPRINGS.)
16.2 Straight thru crossroads. (Road to left leads to BETHANY.)
17.2 Straight thru crossroads.
18.4 (i) Turn right along R. R. (Roait to left for BETHANY.)
21.3 Turn left across R. R., then straight away frou same.
22.4 Straight thru irregular crossroads. (For TRACY turn right and go .3 of a mile.)
23.2 Cross R. R. Straight ahead.
24.9 (9) Turn left away from power line at cross roarls.
25.7 Turn right along R. R.
26.1 Turn left, then@ right aloug R. R. past BANTA.
36.2 Turn right away from $R, R$.
27.4 (G) Turu left with macadam along power line at cross roals. (Straight for GRAY. SON and WESLEX.)
28.0 Cross wooden bridge.
30.0 Here power line leaves road.
31.8 Cross steel drawbridge over river.
319 Go under R. R., then right along same.
32.0 Turn left awny from R. R. (Straight for MANTECA and RIPON.)
33.9 Straight. (Road on right for LATHROP, SALIDA and RIPON.)
30.7 Straight. (Kuad un left for UNDINE.)

## Use Goodrich Tires and Tubes

## ROUTE 36-Continued

 away from R. R. Turn left at eross roads at FRENCH CAMP. (Turn right for MODESTO.)38.5 Cross R. R. Straight ahead.
40.4 Cross steel bridge.
40.5 Cross steel bridge,

115 Straight thru crossroads on pavement. (Road on left for ROBERTS ISLAND.)

Miles
42.6 Turu left off of Jackson St. on Center St. Follow car tracks.
43.0 Cross R. R. Straight ahead.
43.1 Cross R. R. Straight ahead.
43.5 Turn right at end of street at wharves on Weber St.
43.6 STOCKTON. Court House.

Goodrich Dealers Everywhere -

## ROUTE 37

## STOCKTON TO LIVERMORE.

## Miles

0.0 STOCKTON. From Court House go west on Weber St.
0.1 Here at wharves turn left onto Center St, and follow trolley traeks.
0.5 Cross R. R.
0.6 Cross R. R.
1.0 Gurn right off Center St. leaving trolley traeks ontn Jackson St., whieh soon becomes Stockton Road.
2.1 Straight thru xroads off of pavement. (Road on right for Roberts Island.)
3.1 Cross steel bridges.
5.1 © Cross R. R. (G).
5.4 Turn right at xroads at FRENCF CAMP. (Straight ahead for MODESTO.)
5.8 (G) Cross R. R. G, then left.
6.9 (G) Straight ahead. (Road on right for UNDINE.)
0.7 © Straight ahead. (Road on left for LATHROP, SALIDA and RIPON.)
11.6 (G) Turn right along R. R. (Turn left for MANTECA aud RIPON.)
11.7 Go under R. R. (G).
11.8 Cross steel bridge.
13.6 Follow power line.
15.6 Cross wooden bridge.
16.2 G. Tarn right with macadam at xroads. (Turn left for GRAYSON and WESLEY.)
17.4 (G) Turn left along R. R.
17.5 Turn left, then right along R. R. past BANTA.

Miles
17.9 Turu left away from R. K. 18.5 * Turn right along power line at crossroads.
20.4 (G) Cross R. R. (T).
21.2 (G) Straight ahead thru irregu. lar erossroads. (For town of TBACY turn left and go 0.3 of a mile.)
22.3 Cross R. R., then right ©.
25.2 (G) Turn left away from R. R. (Road straight abead leais to BETHANY.)
( Straight thru xreads.
27.4 (\$) Straight thru xroaris. (Road to right leads to BETHANY.)
29.8 (T) Pass inverse right fork. (Inverse right for BYRON HOT SPRLNGS.)
31.1 Straight ahead.
35.0 Go under R. R., following winding road between hills.
35.2 (G) Turn left aeross R. R. (G) then right parallel to same.
35.5 Straight by Altmont Sta.
36.0 (9) Pass inverse right fork. (Inverse right fork for TWIN OAKS.)
$3 \overline{1} .1$ (6) Right aeross R. R. (G), then left.
38.3 Straight alead.
38.6 Right under R. R. and left - -
38.7 (G) Straight ahead.
43.2 Gross R. R.
43.5 Cross R. R. (G).
43.6 LIVERMORE. First and Lime Sts.

# GOODRICH TIRES Best in the Long Run 

## ROETE 38

## AEROED TO YOSEMITE NATLONAL PARK

Wila
0.0 MERCED. Fruin 17ih and Huffman. Sts., Mereed (dis. tant from Oaklnnt F'erry by Stata lighwny 121 miles, and from Frasno 55 miles); thence east an 17 th St. six blocks to city limits nnd turn left oa $G$ St.
1.1 Cross Bear Creek bridge aud eantinue north.
i. 8 Along macadamized rond to Six-Mile Road Honse, turn right and follow county road one-half mile to forks of Mariposa Road, turn left, and follow electrie power line over low rolling lills, maximum grades $4 \%$.
15.1 Ruddle house on high hill to right, keep to left past flour mill.
15.4 Mereed River bridge.
16.2 End af laue; turn right to Snelling, the old county seat; gasoline, phone and hotel. At end of miain street at old court house turn left two blocks, then right into county road, and pass eemetery and briek sehoolhouse.
17.7 At quarter af a mile beyond school house turn left, cross ing Y. V. R. R. and continue north over low rolling hills.
20.6 Turn sharp right; thence east two miles over sharp rolling country.
22.5 Turn left; thence north over level country.
26.4 Turn right.
27.0 Out of Merced county into Ma. riposa caunty.
28.5 HAYWARDS RANCII OR J UNCTION. Intersection with road from LaGrange and Modesto; group of ranch buildings with high tnuk. house painted red, visible in all directions for a considorable distance; thence north. easterly over rolling country.
24.0 Out of Mariposa county into Toulumme connty. Rolling hills with grades 5 to $8 \%$ both ways.
31.8 White seloolhonse left of road.
34.4 BLANCHARD P. O. (Gasoline.)
35.2 On summit of ridge leave Tou lumne county; enter Mariposa county; roads now mueh better.

## Miles

3¢.7 Wooleson ranch, turu right at guida board just before renching the house nnd fol. low Coulterville Turnpike (the road straight aliead leads to Coulterville over Pe. non Blaneo Mountain, shorter but steep and rough).
40.3 Granite Spring schoolhouse; now descend sharply, grade about $9 \%$ maximum, and total drop of 500 feet in 12 miles, to junction with Coulterville and Pleasant Valley stage road at 41.9 m .
42.8 Briek house on right (winery). known throughout tha regian as "Johniny Grapes;" take road to left and ascend the mountain. (Right-hand road leads to Mast Station an Y. V. R. R.) Winding road from here to Coulterville good and smooth, but with grades up ta $12 \%$; total as. cent 1,000 feet.
45.0 Water tank, also spring beside road thirty yards beyond.
47.0 Cross the Mother Lode of Cal. ifornia. Large white quartz rock outcropping on both sides of the creek.
47.3 COULTERVILLE. Turn right, then left, entering town, and procced up main street. Two hotels; general stores, livery, Bruschi's garage, gasoline, oil and phone; last chance to get supplies. Continue up main street; at forks threequarters of a mile above town take road to left.
49.n Take right-hand road and as. cend Greeley Hill. (Lefthand road lends to Priest's Station, top of Priest Hill, on Big Oak Flat road, distant 9 miles.) Greeley Hill is four miles long, an easy ascent of 1,200 feet on a uniform $6 \%$ grade; road is in good condition; water tank at road house half mile before reaching the summit.
52.4 Top of Greeley Hill, elevation 3250 feet. First view of Yosemite: thence across flat country ind up short ascent, keeping direet raad and avoidiug two xroads, oue to the right and the next to the left.

## ROUTE: 38-Continued

Miles
55.4 At guide board take road to right and descend. (Lefthand road leads to Smith ranch, Hamilton's and Crocker's, on Oak Flat roa..)
56.1 DUDLEYS. Old stage station. Phone.
58.4 Top of Shingle Hill; sharp winding descent a little over half a mile one a $12 \%$ grade. This will be the sharpest adverse grade on the return trip.
60.6 Cross north fork of Merced River; shallow ford, hard gravel bottom; Bower Cave, a natural curiosity, 100 yards up stream. Large cave in limestone, with deep lake and large growing oak trees in the bottoru. A small admis. sion fee is charged. Phone. At fence corner quarter of a mile beyond here, keep road to left and ascend long hill; smooth but narrow and winding, with grades of 10 to $12 \%$. The main hill is 2.3 miles long.
63.8 Ranch and rormer tollgate; continuous ascent on grades of 6 to $12 \%$; through groves of heavy yellow and sugar pine and incense cedar trees.
73.9 HAZEL GREEN. Old summer resort and camping ground, elevation 5635 feet; well of water just inside the corral is called the best and coldest in the region.

Miles
74.2 Junction with Crane Flat road; keop to right. (Left-hand road reaches Crane Flat road on Oak Flat. road, distant 4 miles. From there Toulumne grove of big trees is distant one mile; down hill to northward; Oak Flat road runs through this grove.)
75.6 Summit, the highest point on the route, elevation 6030 feet. This is also the boundary of the Yosemite National Park. Thence descend to Moss Canyon Creek, on an average grade of $9 \%$.
77.0 The Merced Big Tree Grove; military outpost here, government telephone.
82.0 Begin sharp descent to Little Crane Creek, one mile of 12 to $14 \%$ grade.
82.5 Cross Big Crane Creck at Big Meadow Station. At this point keep straight ahead on level and up slight ascent to top of ridge. At big Meadow Station road to right just beyond house leads to Foresta and El Portal, Y. V. R. R. terminus, 6 miles distant.
86.5 Begin sharp descent to bottom of Merced River canyon; grades 15 to $20 \%$; total de. scent 1100 feet.
87.5 Foot of hill; junction of El Portal and Yosemite stage road $5 \frac{7}{2}$ miles above El Portal; thence over Yosemite Park roads, keeping the north side of the Merced River all the way.
95.0 FOSEMITTE. Hotel.

## ROUTE 39

## YOSEMITE TO MERCED, CAI.

Miles
0.0 YOSEMITE. Leave Hotel Yosemite; thence down the north side of Merced River.
7.5 Foot of hill, junction of El Portal and Yosemite Roads, $5 \frac{1}{2}$ miles above El Portal; thence turn right and commence ascent.
8.5 Top of 15 to $20 \%$ grade.
9.5 Cross Big Crane Creek at Big Meadow Station. (At Big Meadow Station a road to left, just before house is reached, leads to Forresta and El Portal.)
12.0 Begin sharp ascent 12 to $14 \%$ grade.

## Miles

13.0 Top of ascent.
19.0 Merced Big Tree Grove. (U. S. Military Post and Government telephone.)
19.4 Leave Tosemite National Park, elevation 6030 feet. This is the highest point on the route.
20.8 A junction with Crane Flat road; keep to left.
21.1 HAZEL GREEN, old summer resort and camping ground; elevation 5635 feet. Fine well water. Continuous decent of 6 to $12 \%$ through groves of heavy yellow and sugar pine.

## ROUTE 39-Continued

Milea
31.2 Ranch and former tollgate; descent of 10 to $12 \%$ grade.
34.4 Bower Cave; telephone; cross north fork of Merced River (shallow ford, hard bottom), and follow np the south side of north fork.
36.0 Commence ascent of $12 \%$ grade.
36.6 Top of Shingle Hill.
38.9 DUDLEYS. Old stage station. (Telephone.)
39.6 Take road to left and ascend. (Road to right here leads to Smith's, Hamilton's and Crocker's, on the Big Oak Flat road.)
42.6 Top of Greeley Hill, elevation 3250 feet; thence descend $6 \%$ grade, keeping to main road.
46.0 Take road to left. (Righthand road leads to Priests, on the Big Oak Flat road.)
47.0 Enter Coulterville and follow main street inth town. (Two hotels, general stores, livery stable, garage, telephone.)
47.7 Leave Coultcrville.
48.0 Cross the Nother Lude of Califormia. (Large white quartz rock outcropping on both sides of the creek.)
49.4 Qnartz mill below road, on the left.
50.0 A spring and water tank abont 30 yards beyond.
52.2 Large brick house on left, winery known throughout the region as "Johnny Grapes;" take road to right. (Road to left leads to Nast Station, on tho Y. V. R. R.)
54.2 Junction with Coulterville and Pleasant Valley road; keep road to right, and commence ascent of $9 \%$ grade. (Road to left lcads to Plcasant Valley, and may bo taken through to Merced Falls and Snelling to junction with this routing.)

## Miles

54.7 Granite Spring schoolhouse.
56.3 Wolleson ranch; tako road to left.
59.5 Summit of ridge; leave Mariposa county and cater Toulumne county.
6 O. 6 BLANCHARD P. O. (Gasoline and oil.)
63.2 White schoolhouse to right of road.
66.0 Leave Toulumne county and enter Mariposa county.
fif. 5 HAYWARDS RANCH OR JUNCTION. Take loft-hand road. (Road to right leads to LaGrange and Modesto.)
68.0 Leave Mariposa county and enter Nerced county.
68.6 Turn to left.
72.5 Turn right and run west two miles.
74.4 Turn to left.
77.3 Turn to right after crossing $Y$. V. R. R.
78.0 Enter SNELIING. Turn to left; pass old court house to main street. (Snelling is the old county seat of Merced county. Gasoline, oil, hotel and telephone. Leave town of Snelling along the main street to west.)
78.8 Turn to left down the lane.
79.6 Cross Merced River.
80.0 Ruddle House on high hill; take road to right around the west side of hill.
87.7 To Merced and Hornitos road; take road to right.
88.2 Six-Mile House; turn to left and follow due south along the road.
93.9 Cross Bear Crcek and enter the city of Merced; follow down "G", street to 17 th St., thence right six blocks to Huffman Ave.
95.0 MERCED. From Merced to Oakland Ferry, by the State Highway, 121 miles, to Fresno 55 miles.

## LOOK FOR THIS SICN

Denotes a Goodrich Dealer co-operating with the Goodrich National Touring Bureau. Always favor Goodrich Dealers with your patronage.

## ROUTE

## FRESNO TO GITROY.

0.0 FRESNO. From I and Mariposa Sts. go north one block on I St., then turn left onto Fresno St., passing thru subway under R. R. Then straight ahead.
0.7 © Take right fork onto Kearney Ave.; a wide, smooth road running between a border of Magnolias, Palm and Eucalyptus trees.
3.1 Keep left fork on Kearney Ave. for the best road.
5.4 (G) Turn right onto Pierce Ave., between rows of large fig trees.
5.7 © Turn left onto wide oiled road. (This is known as White's Bridge Road.)
8.1 Cross R. R.
10.1 Pass by town of Rolinda.
11.9 Cross B. R.
15.7 Straight thru xroads. (Road to right goes to Madera.)
31.1 Cross R. R. Cross White's Bridge.
32.5 Turn right with telephone poles.
34.5 MENDOTA. Straight ahead.
36.2 Pass large oil tanks on right. Follow main traveled road over the alkali flats.
43.5 (9) Pass road on right. (Road on right goes to Madera.)
45.9 Turn left away from line of telephone poles.
48.5 Turn right.
48.8 Pass thru gate and cross bridge.
49.9 © Cross two bridges and go thru gate, then turn left at Miller \& Lux's ranchhouse, then parallel canal.
52.2 Turn right, away from canal.

Miles
53.4 © Cruss R. R., and immediately left parallel R. R.
57.0 © Straight, passing pumping station.
58.5 Pass Dos Palos Station and parallel R. R.
64.5 Bear right away from R. R.
68.4 © Turn left at cross roads.
71.1 Cross R. R.
71.9 © Straight ahead. (Turn right and go two blocks to business center of Los Валов.)
72.6 Cross bridge over canal.
76.7 © Straight ahead thru cross roads.
77.2 © Right fork up and down short pitches.
82.4 Turn right away from poles along barbed wire fence.
83.4 Tuin left between fences; Ranch house on right.
91.4 You now start into the mountains.
92.3 © Up the Pacheco Pass, Left fork at Goodrich sign.
95.4 Top of grade, averaging from 3 to 7 per cent.
103.1 Pass Bell Station. This is the hottom of the heaviest grades. From here out of the mountains is gently descen ling with exception of one short steep grade.
110.1 (C) Take right fork. (Left fork to Hollister.)
112.6 (G) San Felipe Station. Straight ahead. (Tura left for Hollister.)
113.2 (G) Take right fork up grado.
119.6 © Turn right.
121.1 G Left fork across stone bridge, on old Gilroy St.
123.1 Cross R. R., then turn right onto Monterey St.
123.3 GILROY. (Post Office.)

# G00DRICH $\underset{\substack{\text { Sarety } \\ \text { iren }}}{\text { SIRES }}$ 

built specially for touring and long mileage. Constructed for Safety on slippery clay or gumbo and on mountainous roads. Gives perfect traction in sand. The extra thickness of the tread means extra mileage.

## ROUTE 41

## GILROY TO FRESNO

Miles
0.0 GIIROY. Go south on Monterey St.
0.2 Turn left on to Old Gilroy St., crossing R. $\mathbf{R}$.
2.2 Cross stone bridge, bearing right.
3.7 Turn left.
10.1 Bear left, just after coming down sbort, steep grade.
10.7 San Felipe Station. Straight ahead. (Turn right for Hollistor.)
13.2 Straight ahead, past inverse right fork (right fork for Hollister).
20.2 Pass Bell Station. This is the beginning of the climb up the mountain.
27.9 Top of grade, averaging 3 to 7 per cent.
31.0 Bottom of grade; bear right at Goodrich signs.
31.9 You are now practically out of the mountains.
39.9 Turn right. Ranch House on left.
40.9 Turn left, along telephone poles and barbed wire fence, down and up short pitches to 8 per cent.
46.1 Straight thru cross roads.
50.7 Cross bridge over canal.
51.4 Straight allead. (Turn left and go two blocks for business center of LOS BANOS.)
52.2 Cross R. R.
54.9 Turn right at cross roads.
58.8 Bear left parallel to R. R.
61.3 Britto pumping station on right.
64.8 Pass Dos Palos R. R. Station.
66.3 Pass Pumping Station. Take right fork. (Left fork optional road.)

## Miles

69.9 Tura right across R. B.
Straigbt ahead.
71.1 Turn left along canal.
73.4 Turn right at Miller and Lux's Rancb House; cross two canal bridges and go thru gate. (Road straight ahead optional road.)
74.5 Cross bridge and go thru gate.
74.8 Turn left.
77.4 Turn rigbt along line of telephone poles.
79.8 Straight ahead. Past road on left.
87.1 Pass large oil tanks on left.
88.8 Mendota. Straight ahead.
90.8 Turn left away from telephone poles.
91.9 Cross White's Bridge.
92.3 Cross R. R.
107.6 Straight tbru cross roads. (Road to left leads to Madera.)
111.4 Cross R. R.
113.2 Pass by town of Rolinda.
115.2 Cross R. R.
117.6 Turn right off of wide oiled road, known as White Bridge Road onto Pierce Ave.
117.9 Turn left ontó Kearney Ave.
120.2 Bear right still on Kearney Ave.
122.6 Bear left onto Fresno St., going under railway thru subway, tben straight ahead to I St. Turn right onto I St. and go one block to Mariposa St.
123.3 FRESNO. Business center,

GOODRICH TIRES Bestin the Long Run

## Rainment

A new line of service raincoats, possessing proper style and exceptional attractiveness, but being above all, real rainproof garments.
Made by the builders of the famous GOODRICH Automobile Tires and made right.

Good for the car. Good for the road.

## ROUTE 42

GLHROY TO SAN JOSE.

| Miles |  |
| :---: | :---: |
| 0.0 | GILROY. From P. O. go north on Monterey St. After getting out of town parallel R.R. |
| 5.9 | Pass San Martin on right, parallel R. R. |
| 9.8 | Straight through Morgan Hill. |
| 11.1 | Cross R. R. then left parallel to same. |
| 11.6 | Pass Madrone. |
| 2 | Straight ahead along R. R. (For Los Gatos turn left across R. R.) |
| 3.2 | Pass Edenvale. |
| 26.1 | Cross R. R. then straight ahead parallel to street car line. |
|  | Take left fork. |
| 29.4 | Santa Clsra St. Turn left on Santa Clara St. and go one block. |
| 29.5 | SAN JOSE. (Electric light tower.) |

SAN JOSE TO GHLROY.
Miles
0.0 SAN JOSE. From electric light tower go esst one block on Santa Clara Ave.
0.1 Turn right.
1.6 Bear right, parallel to street car line.
3.4 Cross R. R., then straight ahead parallel to same.
6.3 Pass Edenvale.
7.3 Straight ahead. (For Los Gatos turn right across R. R.)
17.9 Pass Madrone, parallel R. R.
18.4 Turn right across R. B.
19.7 Straight through Morgan Hill, paralleling R. R.
23.6 Pass San Martin on left, paralleling R. R. Going into Gilroy on Monterey St.
29.5 GIIROY. (Post Office.)


## GOODRICH

## Rainment

Raincoats are made of the best of material, by skilled workmen, and after late and approved styles. There is a wide range of fabrics and colors to choose from and only the best of service to expect. They fit good, wear well, and keep you dry. Like Goodrich Tires they are "Best in the Long Run."

## Ladies Rain Caps

Very light serviceable weatherproof hats for automobiling. Made in small, medium, and large sizes and just the thing to ward off the rain or dust when touring.


ROUTE 43

GAN FRANCISCO TO BAN JOSE. Via 8 an Mateo.
Miles
0.0 SAN FRANOISCO. Follow Boute No. 1 to
19.1 © Straight. (Turn right for HALF MOON BAY and SANTA CRUZ.)
19.2 Straight on. (Turn left for gAN MATEO 0.2 of a mile.)
21.9 Tura left across R. R. and right along same 6. Pass BERESFORD.
23.3 Straight through town of BELMONT.
24.7 Straight past SAN CAB. LOS STATION.
37.2 © Turn right across R. R. and then left along samo. (C). (Straight for REDWOOD CITY.)
27.7 © Straight on. (Turn left for REDWOOD CITY.)
28.8 (9) Pnss inverse left fork. (Inverse left fork leads to RED. WOOD CITY just at left.)
31.6 (G) Through MENLO PARK.
32.1 Straight on. (Tura left for PALO ALTO just at left.)
32.2 Straight on. (Turn right for Leland Stanford University.)
33.6 Through MLAYEIELD.
34.1 Q Gross trolley (9).
35.6 Straight.
36.3 Curve right with road.
37.4 (9) Turn left at Junction House. (Straight for Los Altos and Pescadero.)
38.2 (G) Straight on.
38.9 Straight on. (New town of Mountain View on the left one-half mile.)
39.3 (9) Straight on through old town of Mountain View. Turn left for OAKIAND.)
41.5 Straight.
42.3 Straight. (Turn right for SANTA CRUZ, left for OAKLAND.)
43.5 Turn left. (Straight for SABATOGA.)
44.5 (9) Straight. (Turn right for SARATOGA, left for OAKLAND.)
46.5 Turn left on Franklin St. (Straight for SARATOGA.)
46.8 8 A N T A OLA A A. Straight through city. Turn left on Lafayette St. for OAKLAND.
48.3 . Turn right.
50.5 Turn left on Santa Clara Ave. .
51.1 Cross R. R.
51.7 SAN JOSE, Light Tower.

SAN JOSE TO SAN ERANCLSOO. Via San Mateo.
Miles
U.U SAN JOSE, From light towor go west on Sauta Clara Ave.
U. 6 Cross K. K.
1.2 'rurn right on Grant St.
3.4 (i) Turn lest on Frankhu st. and follow to end, passiug through SANTA CLARA. (C'euter of town, turn right on Latagetto st. for OAE. LAND.)
t. 2 Q. Tura right on Lincolu Ave. (Lett for SABATOGA)
7.8 (9) Straight. (Turn right for OAKLAND, left for SABA. TOGA.)
8.2 THurn right. (Leit for SARATOGA.)
9.4 (9) Straight. (Turn left for SANTA CRUZ, right for OAKIAND.)
10.2 (9) Stratght.
12.4 (9) Straight through old MT. VIEW.
12.8 (Q) Straight. (New town of MT. VIEW to right one-half mile.)
13.5 (G) Straight.
14.3 Turn right at Junction Houso. (Turn left for Los Altos and Pescadero.)
16.1 Straight.
17.6 © Cross trolley (G)
18.1 (G) Through MAYFIELD 9.
19.6 (C) Straight on. (Turn left for Leland Stanford Univer. sity.) Palo Alto on the right.
20.1 (G) Through MENLO PARK.
22.9 (G) Take loft fork. (If it is desired to go through REDWOOD CITY just at right, take right fork.)
24.0 © Straight on. (Turn right for REDWOOD CITY.)
24.5 (T) Turn right across R. R. and then left along samo (9)
27.0 (G) Straight past SAN CARIOS Station.
28.4 (9) Through BEIMONT.
29.8 Turn left across R. R., then right along same (G), then pass BERESFORD.
32.2 Straight on, (Turn right 0.2 of a mile for San Mateo.)
32.3 © Straight. (Turn left for HALF MOON BAY and SANTA CRUZ.) From hore follow Route 2 into
51.7 SAN FRANCISCO.

UseGoodrich Tires and Tubes

## SAN FRANOISOO TO SAN JOSE. Via Oakland.

Miles
0.0 SAN FRANCISCO. East on Market St. to Ferry Bldg. At south end of Ferry Bldg. go on Creek Route Ferry. (Ferries leave for Oakland every half hour during the day. The regular ferries do not carry cars except in the morning and late evening.)
0.0 Foot of Broadway, OAKLAND. Go up Broadway to 12 th St.
0.5 Turn right on 18 th St. Straight out 12th St. passing Lake Merritt on left.
1.4 Take right fork. Still on 12th st.
2.2 Turn left onto 13th Ave., go one block, then turn right.
3.7 Straight ahead. (Turn right for Alameda.)
3.8 Straight ahead thru Fruitvale.
4.4 © Straight ahead. (Turn lef1 for Foothill Boulevard at ostrich farm.)
4.7 (G) MELROSE. Cross trolley.
7.4 (9) Straight thra ELMMURST.
9.2 Take left fork.
11.1 G. SAN IEANDRO. Take right fork.
11.7 Cross R. R.
12.2 Cross R. R. at Station.
12.7 SAN LORENZO. Straight.
15.2 Straight thru crossroads. (Turn left for Haywards.)
16.4 © Straight thru MT. BDEN.
19.0 Cross R. R.
19.5 Turn left at ALVARADO then jog right across bridge.
20.6 Cross long bridge and R. R.
22.7 © Straight thru crossroads.
24.4 CENTERVIJLE. Cross R. R. ©.
27.6 (G) Straight ahead at Irvington. (Inverse left fork for Mission San Jose.)
28.2 (G) Straight ahead.
29.4 @ Straight on Boulevard.
30.4 () Cross R. R. straight.
31.4 Straight thru Warm Springs. (Inverse left fork for Oakland via Haywards.)
35.4 (G) Cross R. R. ©.
35.7 () Jog right then left (G). Straight thru MILPITAS 9.
36.7 Parallel R. R., taking right ©.) fork. (Left fork leads to Mt. Hamilton.)
38.7 Cross R. R. © straight.
39.4 Cross stone bridge, bearing left
42.1 Turn right on Santa Clara St.
42.7 Cross R. R. then straight.
43.0 SAN JOSE. (Light Tower.)

SAN JOSE TO SAN FRANOISCO. Vis Oakland.

## Miles

0.0 From light tower go east on Santa Clara St.
0.3 Cross R. R. Straight ahead.
0.9 Turn left on 12 th St.
3.6 ©. Take right fork across bridge.
4.3 Cross R. R. Straight ahead.
6.3 Straight parallel to R. R. (Inverse right fork goes to Berryesa and Mt. Hamilton.)
7.3 © Straight thru NILPITAS, then jog right and left.
7.6 Cross R. R. Follow R. R.
11.6@Straight thrn WARM SPRINGS. Take left fork. (Right fork optional road to Oakland via Haywards.)
12.6 Cross R. R. and straight ahead.
13.6 Straight ahead on boulevard.
14.8 © Straight. (Thrn left for Newark.)
15.4 (c) Left fork at Irvington. (Right fork for Mission San Jose.)
18.6 Pass thru Centerville. Cross railroad at station.
20.3 (c) Straight through crossroads. (Road to right goes to Decoto.)
22.4 Cross R. R., then straight crossing long wooden bridge.
23.5 (9. Turn right at ALAVARDO, then jog left across bridge.
24.0 Cross R. R.
26.6 Straight thru Mt. Eden.
27.8 Straight thru crossroads. (Turn right for Haywards.)
30.3 San Lorenzo. Straight ahead.
30.8 Cross R. R. at San Lorenzo R. R. Station.
31.3 Cross R. R.
31.9 © Bear left at inverse right forks; parallel street car tracks. (Inverse right fork optional San Jose via Hay. wards.)
33.8 SAN LIEANDRO. Bear right with car tracks at inverse right fork.
35.6 Straight thru ELMEURST.
38.3 Cross trolley tracks then straight ahead, pass Melrose.
38.6 Straight ahead. (Turn right for Foothill Boulevard at ostrich farm.)
39.2 Straight thru Fruitvale.
39.3 Straight. (Turn left for Alameda.)
39.8 Here you come on to pavement.
40.8 Turn left on 13th Ave., one block, then right on 12 th St.
41.6 Bear left at inverse right forks. (1st Ave.) Pass Lake
(Continued on page 33)

## ROUTE 45

8AN JOBE TO SANTA CBUZ. Miles Vis Los Gatos. 13.6

## Mite

1.0 BAN JOSE. From Light Tower c ruer Market St. and Santa Clara Ave., go south on Market St. four blocks, passing City Hall on left.
04 Turn right ou San Carlos St. and go six blocks and crossing bridge ovor Guadalupe Creek.
1.0 Turn left on Josepha St. and go two blocks.
1.2 Turn right on Williams St.
1.4 Turn left on Bird Ave. and go two blocks.
1.9 Tura right on Coe Ave.
2.3 Turn left.
2.5 Turn right.
3.5 Turn left.
4.0 Turn right.
5.0 Turn left.
5.5 Turn right.
6.0 Cross R. R. at CAMPBELL. Straight on.
6.5 Turn left. (Turn right for SANTA CLARA.)
7.2 Turn right along R. B.
5.0 Turn right away from R. R.
8.5 Turn left at end of road.
9.0 Cross R. R.
11.0 (9) Straight on, (Turn right for SARATOGA.)
11.4 Straight on thru LOS GATOS on Santa Cruz Ave., crossing bridge, following main road up and thru mountains.
13.2 Take left fork and cross bridge, keeping on main traveled road.

Q Bear left going dorn bill. (Rosd on right for VAN LONE8.)
14.1 Cross R. B. and bear left.
14.3 Cross R. R. at ALMA.
15.1 © Bear right and left.
20.3 Summit of mountains, follow narrow winding road thru forcsts, mostly down grade.
20.7 Q Straight on. (Road on left leads to WRIGHTS.)
22.5 Keep to the right at two roads close together. (First left hand road to WRIGETS.)
34.2 Straight on, bearing left, past road on left, and Hotel de Redwood on right.
24.8 Straight on. (Road at left for LAUREL.)
30.7 (9) Straight on, passing road on right.
34.7 Q. Turn right at SOQUEL. (Straight for CAPITOLA and left for SAIINAS.)
34.9 (G) Straight on (Left for CAPITOLA, right optional Los Gatos.)
35.5 Turn left across bridge.
35.6 Straight on past road on left. (Road on left leads to FAIEVIEW.)
38.1 On pavement on Soquel Ave. Follow car tracks.
38.7 Cross covered bridge.
39.0 SANTA CRUZ. Soquel and Pacific Aves. Turn left for beach. (Right for 8AN FRANOISCO.)

## ROUTE 46

8ANTA CRUZ TO SAN JOSE. Via Los Gatos.

## Miles

0.0 SANTA CRUZ. From Pacific and Soquel Aves, go south on Soquel Ave.
0.3 Cross covered bridge.
0.9 End of pavement. Straight on.
3.4 Pass road on right. (Road on right leads to FAIRVIEW.)
3.5 Cross bridge and turu right.

41 © Straight on. (Turn right for CAPITOLA, left optionsl Los Gatos.)

Miles
4.3 SOQUEL. P. O. Turn left at xroads. (Straight for SAIINAS and turn right for CAPITOLA.)
8.3 (G) Straight on, passing road on left.
14.2 (G) Straight on. (Road on left for LAUREL.)
14.8 (9) Pass Hotel de Bedwood on left and straight on past road on right.
(9) Keep to the left at two roads close together. (Second right-hand road leads to WRIGHTS $2 \frac{1}{4}$ miles.)

## ROUTE 46-Continued

| Miles | Miles |  |  |
| :---: | :---: | :---: | :---: |
| 18.3 | Straight on. (Road on right leads to WRIGHTS.) | 32.5 | (C) Turn right. (Straight for SANTA CLARA.) |
| 18.7 | Summit of mountains. Follow narrow, winding road thru forests. Mostly downgrade. | 33.0 33.5 | CAMPBELL. Cross R. R. Straight on. Turn left. |
| 23.9 | (C) Bear right and left. | 34.0 | Turn right. |
| 24.7 | (c) Cross R. R. at ALMA. | 35.0 | Turn left. |
| 24.9 | Bear right across R. R. | 35.5 | Turn right. |
| 25.4 | (G) Bear right. (Road on left for $\boldsymbol{\nabla} A N$ LONES.) | 36.5 36.7 | Turn left. <br> Turn right on Coe Ave. |
| 25.8 | (G) Cross covered bridge, immediately passing inverse left fork. | 37.1 37.6 | Turn left on Bird Ave. and go two blocks. <br> Turn right on Williams St. |
| 27.5 | Cross bridge, going into town on Santa Cruz Ave. | 37.8 | Turn left on Josepha St. and go two blocks. |
| 27.6 | LOS GATOS. Straight on thru. | 38.0 | Turn right on San Carlos St. and go six blocks, crossing |
| 28.0 | (G) Straight on. (Turn left for SARATOGA.) | 38.6 | bridge over Guadalupe Creek. Turn left on Market St. |
| . 0 | Cross R. R. |  | four blocks, passing City Fall |
| 30.5 | Turn right at single road. | 39 | on right. |
| 31.0 | Turn left along R. R. | 39.0 | Corner of Market and Santa |
| 31.8 | Turn left away from R. R. |  | Clara Ave. |



A true photograph of the largest group of factory huildings in the world devoted to the manufacture of ruhher goods. It is ncarly two miles around the confines of these buildings.

Our growth to the largest rubber manufacturers in the world has not been sudden nor astounding. It HAS been steady-always. For it was built up with QUALITY as its basis and still MORE and BETTER with QUALITY as its goal. And this is the foundation that underlies GOODRICH TIRES, TUBES, etc.

SAN JOSE TO MT. HANLLTON.
SAN JOSE. Fr m Light Tower go cait min Snnta Clara Ave.
3. Strnight on.
-2 Turn right at Junction Road House and follow road uy il rough hills. From here on it is a steady climb with ono exception.
Keep trsveled road.
(4) Curve left.

द Keep left.
18.6 Curve left past Smith's Creek Motel. Follow road up mountains with numerous sharp turns and switeh backs over grades not exceeding 10 per cent.
3 S. MT. HAMETTON. Summit and site of Lick Observatary. Elevation 4,300 feet.

MT. ILAMLLTON TO SAN JOSE. Miles
0.0 MT. HAMILTON. From the Observatory go down the mountain side on the only road. Front here to the Smith's Creek Hotel tho road has many sharp turns and switch backs over grades not oxeeeding 10 per cent.
6.6 (6) Curve right past Smith's Creek Hotol.
12.2 Keep right.
12.4 ( Curve right.
14.3 @ Straight on.
20.0 (@) Turn loft at Junction Road House. Here you are praetically out of the mountains.
22.2 Straight on, going into city on Santa Clara Ave.
25.2 SAN JOSE. Light Towor.


GILROY TO SALINAS, CAL.
New road to be opened eometime in 1915. Procure latest route card from Goodrich Dealer in Gilroy.
Milee
0.0 GILROY. From Postoffice go south on Monterey St.
2.4 (G) Take right fork across cement hridge. (Left for Hollieter.)
5.9 Cross R. R., then along eame (G).
6.6 Pass Sargent Station on right, then immediately cross wooden bridge. Follow main road between line of telephone poles.
9.4 Cross wooden hridge over river.
9.5 Straight. (Road to right for Crittenden.)
10.0 (G) Croes R. R. (G).
11.9 Curve left at inverse right forks.
12.3 (9) Turn right and go two hlocke.
12.4 Turn left and go through town San Juan. (Straight for Watsonville and Santa Cruz.)
13.1 (G) Straight ahead. (Turn left for Hollister.) This is the end of macadamized roads. All roads between here and San Francisco macadamized,
13.6 G. Turn right and go up San Juan grade.
14.3 G) Dangeroue curves.
14.5 (G) Dangerous curves.
16.3 Top of grade. This grade ie from eeven to twelve per cent most of the way.
21.6 Take right fork. You are now at the bottom of the grade, which ranges from three to eleven per cent.
21.9 Turn left between telephone poles.
26.8 (G) Turn left on macadam along line of poles. (This is the San Juan road. (Road to right a Watsonville and Santa Cruz connection.)
29.5 Cross R. R. Go one block, bear right on Main St.
29.7 SAIINAS. (Hotel.)

SAIINAS TO GHLROY, OAL.
New road to be opened sometime in 1915. Procure latest route card from Goodrich Dealer in Salinas.

## Milee

0.0 SATINAS. From corner of Castroville road and Main St. go north on Main St.
0.2 Bear left, crossing R. R. Straight ahead on macadam.
2.9 (c) Turn right on dirt road. (Road etraight ahead for Watsonville and Santa Cruz.)
7.8 © Turn right, leaving telephone line.
8.1 Bear left at inverse right fork. You now etart up the San Juan grade, up to $11 \%$.
13.4 Top of grade. Down grade to twelve per cent.
15.2 (9) Dangerous curve. Slow.
15.4 (G) Dangerous curve. Slow.
16.1 (G) Turn left. Foot of grade.
16.6 Straight ahead. (Turn right for Hollister.)
17.3 Turn right, juet after passing through town of San Juan. (Road to left for Watsonville and Santa Cruz.)
17.4 (G) Turn left.
17.8 Take right fork.
19.7 © Cross R. R. (9).
20.2 Straight ahead. (Road to left for Crittenden.)
20.3 Cross wooden bridge over river.
23.1. Cross wooden hridge and paee Sargent Station on left.
23.8 @ Croee R. R. @.
27.3 Cross cement hridge, then bear left at inverse right fork. (Right fork for Hollieter.)
29.7 GIIROY. (Postoffice, Monterey St.)

THE GOODRICH TOUGH TREAD is not affected by extremely hot temperatures, blistering sands or changeable weather.

## BATLNAS TO WATSONVIUTE.

## Via Santa Bita.

## Miles

0.0 SALINAS. From Hotel go north on Main St.
0.2 Bear left across R. R. on San Jnan Road.
2.9 Pass road on right. (Right leads to GITROY via SAN JUAN grade.)
5.1 Straight through town of SANTA RIMA and turn left.
7.2 Straight on. (Road on left optional.)
7.6 Tnrn right. (Straight for CASTROVILLE.)
9.4 © Tnrn right.
11.8 Bear left.
14.6 Cross covered bridge and turn left. (Right for SAN JUAN and GIILROY:)
15.4 Straight on. (Turn right for AROMIOS.)
17.7 Turn left.
18.9 Cross R. R.
22.1 Straight on. (Turn left for CASTROVILIE.)
22.2 Cross coversd bridge, going into town on Main St.
33.0 WATSONVIIIE. (Plaza.)
(9)-Goodrich Guide Post.

WAT8ONVILLE TO SALINAS. Vis Santa Bita.
Miles
0.0 WATSONVILLE. From Plaza, go south on Main St.
0.8 Cross covered bridge.
0.9 Straight on. (Turn right for CASTROVILLE.)
4.1 Cross R. R.
5.3 Q. Turn right.
7.6 Straight on. (Turn left for AROMITOS, 21 miles.)
8.4 Q. Turn right and cross bridge. (Road on left for SAN JUAN and GILROY.)
11.2 © Bear right. Keop main road thru rolling hills.
13.6 Turn left, bearing right.
15.4 Turn left and follow road thru hills. (Road on right leads to CASTROVILLE.)
15.8 S) Straight on. (Road on right optional.)
17.9 © Turn right, then straight on, passing thru SANTA BITA.
20.1 () Pass road on left. (Road on left leads to GIILROY via SAN JUAN grado.)
22.8 Cross R. R., go one block and hear right on Main St.
23.0 SAITNAS. (Hotel.)

## ROUTE 11-Continued

115.3 Bear right at inverse left fork. (Left fork for Avila. Here you leave the seashore.)
115.8 Bear right at inverse left fork at foot of 7 per cent. grade. (Left fork for Avila.)
116.1 Cross wooden bridge and R. R.; then right $@$.
117.2 (-) Bear right at inverse left fork. (Left fork for Avila.)
119.1 © Cross R. R. Q.
119.9 . Take right fork, crossing wooden bridge.
120.8 Bear left at inverse right fork. (Right fork for Edna (c) an optional Santa Maria road.)
121.6 Pass oil tanks on right.
122.4 Bear right at inverse left fork just after crossing R . R.
122.6 Straight, passing R. R. warehouse on right.
123.8 SAN LOIS OBISPO. (Higuerra St.) Tnrn left one block on Chorro St., then
turn right on Monterey St. to Postoffice, then straight ahead out of town.
128.3 Pass under R. R., end of pavement.
129.0 (G) Left fork, up grade to 11 per cent.
130.7 Top of grade, (G) bear left at inverse right fork. Down grade to 8 per cent.
133.0 Down grade for several miles.
135.0 SANTA MARGARITA. (Road to right leads to Creston and Pozo.) ©.
139.8 Curve left away from R. R.
140.5 Turn left at Dove Postoffice and country store.
143.8 Cross bridge.
147.8 Cross bridge and turn right.
148.9 ©. Turn right at xroads.
149.3 TEMPLETON. Straight thru town.
149.9 Pass road on left.
150.1 Pass road on right.
152.1 (9) Pass road on left. (Road on left leads to Cayucus and Cambria.)
155.0 PASO ROBLES.

## OAKLAND TO BENICLA.

Miles
0.0 OAKT.AND. From 14th, Broadway and San Pablo Aves. go northwest on San Pablo Ave.
1.6 Cross Key Route trolley. Straight on San Pablo Ave.
3.7 Straight through xroads at West Berkeley. (Turn right on University Ave, for UNIVERSITY OF CALIFORNIA and BERKELEY.
5.1 Cross Key Route trolley.
5.9 RUST. © Straight, paralleling car tracks.
7.5 Take right fork.
8.3 © Cross R. R. ©.
8.5 Turn left onto McDonald Ave.
10.3 RICHMOND. Continue east on McDonald Ave.
12.1 Turn left, north, on San Pablo Ave. (Turn right for OAKLAND.)
13.1 Leave car tracks.
13.6 (G) Curve left at 3 -corners.
14.2 SAN PABLO. Straight through town.
14.6 © Pass road on left, cross bridge and swing right at xroads.
19.7 PINOLE. © Straight, following main road over hills.
21.4 (G) Take left fork. (Right fork for best road to MARTINEZ and all northern points.)
23.7 ©. Curve right with road.
23.8 RODEO. Pass R. R. station on left.
23.9 Cross R. R. Wye.
24.7 OLEUM (P. O.)
25.0 Pass large oil tank of Union Oil Co. on left.
25.3 @. Turn right
25.5 Turn left.
26.3 (C) Pass inverse left fork. (Inverse left fork for SELBY. No outlet.)
27.5 Turn left.
27.6 (Gog left and right at foot of hill.
28.2 Straight thru CROCKETT, passing R. R. station.
30.7 Turn right at edge of Port Costa. (Turn left for PORT COSTA.)
30.9 Take left fork up grade.
31.6 Take right fork.
35.9 Pass between two cemeteries. Keep traveled road.
36.3 Turn left on Main St.
36.7 Turn left at hotel on Ferry St. Cross R. R. and turn right. Follow only road to forry. Take ferry across Bay.

BENLCIA TO OAELAND.

## Miles

0.0 BENICLA. Take ferry at foot of J St.
0.0 MARTINEZ. Follow only road off ferry.
0.5 Turn left across R. R. and pass through town. Turn right at hotel on Main St.
0.9 Turn right on Talbart St. Up hill. Follow winding road up to 15 per cent.
1.3 Pass between two cemeteries. Down hill. Keep traveled road. From here on road winds up and down many hills. Bay shore on right.
6.5 Turn left. (Straight for PORT COSTA.) Go up long 10 per cent grade, follow hilly road.
9.0 Straight through CROCKETTT.
9.6 (G) Jog left and right up hill. 9.7 Turn right.
10.9 (G) Take left fork.
11.7 T). Turn right at end of road. 11.9 Turn left.
12.2 Pass large tank of Union Oil Co. on right.
12.5 OLEUM. (P. O.)
13.3 Cross R. R. Wye.
13.4 RODEO. Straight past sta.
13.5 (c) Curve left with road. Then straight over rolling road.
15.8 (9) Curve right along R. R. Pass inverse left fork. (Inverse left fork for best road to Martinez and points north.
17.5 PINOLE. Straight. Follow road over hill, some grades to 10 per cent.
22.6 (9) Swing left across bridge at xroads and pass road on right at end of bridge.
23.0 SAN PABLO. Straight thru.
23.6 ©. Curve right at three-corners.
24.1 Parallel car track.
25.1 ©. Turn right on McDonald Ave. ©. (For OAKLAND straight across R. R. ©.)
26.9 RICHMOND. Continue west on McDonald Ave.
28.7 (9). Turn right on San Pablo Ave. and parallel car tracks. (G) Cross R. R.@.

RUST. Follow trolley.
Cross Key Route trolley.
Straight through xroads at West Berkeley. (Turn left on University Ave. for UNIVERSITY OF CALIFORNIA and BERKELEY.)
35.4 Cross Key Route trolley track. Straight on San Pablo Ave., into
37.2 OAKL.AND. (14th and Broadway.)

## ROUTE 51

## BAN FRANCISCO TO BAN RAFAEL

Take ferry at left end of Forry Blig. for SAUSALITO. At SAUSALITO FERRY LANDING set odometer at zero.

## Miles

0.0 SAUSAITIO. Turn left ont of Ferry Blag., then turn right on Water St. Follow tracks straight on through sADSALITO.
1.0 © Turn right.
2.3 Turn left with road and follow along bay shore.
2.4 Take right fork.
3.5 ©. Turn right across wooden bridge.
3.8 C. Turn right.
4.7 O. Bear right across electric R. R. Q. (Tnmalpais High School on left.)
5.2 Straight, pass road on left.
5.4 Go under R. R., then immediately left along same.
5.6 Pass road on right. (Roadi on right leads to TIBURON.)
5.9 Tnke right fork up grade to 6 per cent. (Left fork optional in dry weather.)
7.6 Straight through xroads. (Left for CORTE MADERA and LARESPPOR. Right for SAN CLEMENTE.)
8.4 Cross electric R. R. (9.
9.0 © Straight through zronds just off bridge at Greenbrae. (Road on right to San Rafael via San Quentin.)
112 (1) Pass inverse right fork. (Inverse right fork is optional SAUSALITO road via San Quentin.)
11.4 @ Cross R. R. ©.
11.6 C Cross R. R. (G.
12.0 Turn left on Fourth St
12.1 Cross R. R. nt SAN RAFAEL R. R. Station.
12.2 Straight on Fourth St. (Turn right for SANTA ROSA.)
12.4 SAN RAFAEL.

## SAN RAEAEL TO SAN FRANCISCO

Niles
0.0 SAN RAFAEL. From center of town go south on Fourth Strect.
0.2 Straight on Fourth St. (Turn left for SANTA ROSA.)
0.3 Cross R. R. at SAN RAFAEL Station.
0.4 Turn right one block from sta. tion on Sausalito Rd.
0.8 © Cross R. R. ©.
1.0 (c) Cross R. R. ©.
1.2 G. Take right fork. (Left fork optional Sausalito Rd. via San Quentin.)
3.4 (c) Straight through xroads, crossing bridge at Greenbrae. (Road on left to San Rafael via San Quentin.)
4.0 (G) Cross electric R. R.@.
4.8 (9) Straight through xroads. (Road to right for CORTE MADERA and LARESPUR. Left for SAN CLEMENTE.)
6.5 Pass inverse right fork at foot of grade. (Inverse right fork optional in dry weather.)
6.8 Pass road on left. (Road on left to TIBURON.)
7.0 Turn right under R. R.
7.2 © Straight past road on right.
7.7 Cross electric R. R. and bear left. (Tamalpais High School on right.) ©.
8.6 Turn loft.
8.9 Cross wooden bridge and turn left.
10.0 Pass inverse right fork.
10.1 ©. Turn right with road.
11.4 (G) Turn left and follow road through SAOSALITO to Ferry Blidg.
12.4 SAUSALITO. Ferry Blag., from Ferry Bldg.. San Francisco side, straight on Market St. to Fremont. Turn left one block.
SAN FRANCISCO. The Good. rich Building, Mission nnत Fremont Sts.

The Mileage tells the Story:

# GOODRICH TIRES Best in the Long Ruin 

## ROUTE 52

LIVERMORE TO NHIES.

Via Nues Canyon

## NILES TO LIVERMORE Via Niles Canyon

## Miles

0.0 ILVERMORE. From P. O. go west on the main road thru town.
0.5 Jog right and left. Parallel R. R.
4.0 Cross spur tracks.
6.0 Straight thru PLEASANTON, paralleling R. R.
7.0 Pass cemetery on left.
7.1 Pass road on left.
7.6 Cross R. R. and turn left.
7.7 Pass road on left.
8.5 Turn left across R. R. then right along same at VE RONA. (Turn right hefore crossing R. R. for DUBLIN.)
8.5 Curve slightly left away from R. R.
11.0 Turn right and go thru SUNOL. (Left for VATLECITOS VATLEY and SAN JOSE via MISSION PASS.) Continue following main traveled road thru NILES CANYON.
11.3 Pass road on right. (Road on right leads thru SINBAD CANYON.)
11.4 Turn right across R. R., then left along same.
12.4 Turn left across R. R., then right along same.
15.9 Turn right across R. R., then left along same, passing inverse right fork.
18.4 Go under R. R., and turn right. (Left for SAN JOSE.)
18.8 NLLES. R. R. station on right.

## Miles

0.0 NILES. From the R. R. station go in a southerly direction on the Main highway.
0.4 Turn left under R. R. (Straight for SAN JOSE.)
2.9 Take right fork across R. R., then left along same.
6.4 Turn left across R. R., then right along same.
7.4 Turn right across R. R., then left along same.
7.5 Pass road on left. (Road on left leads thru SINBAD CANYON.)
7.8 SUNOL. Turn left just past center of town. (Straight for VALLECITOS VALLLEY and SAN JOSE via MISSION PASS.)
9.3 Parallel R. R.
10.3 Turn left across R. R., then right along same at VERONA STA. (Road straight ahead after crossing R. R. for DUBLIN.)
11.1 Pass road on right.
11.2 Turn right across R. R.
11.7 Pass road on right.
11.8 Pass cemetery on right.
12.8 Straight thru PLEASANTON; paralleling R. R.
14.8 Cross spur tracks.
18.3 Jog right and left into 18.8 IIVERMORE. Post Office.

Goodrich Dealers Everywhere

## The Goodrich Silvertown Cord Tires

The only tire involving two ply, rubber covered, rubber impregnated, cable cord construction made and sold in the United States.

The tire which delivers service with the fewest limitations and greatest freedom from the common causes of tire trouble.

Built for the man who wants the best.
If it isn't a SILVERTOWN,
It isn't a CORD.

## ROUTE 54


22.9 PACIFIC GROVE.
-2.9 SALINAS.

## NECESSITIES ON THE LONG TOUR:

Goodrich Silvertown Cord Tires, or
Goodrich Safety Tread Tires.
1 extra easing of Safety Tread or Cord Tire.
Keep covered.
Coodrich brown inner tubes for all easings.
2 extra brown tubes properly wrapped or hagged to protect from oil and prevent chafing.
1 box Goodrich self-vuleanizing patehes and one box Goodrich permanent puncture plugs (for small punctures).
1 Goodrich Tire Sleeve.
I set of tire applying levers.
I box powdered soapstone or mica to be used between easing and tube to prevent sticking.
1 can (ioodrich Plastic t:) repair cuts in casing.
6 valve caps.
3 dust caps.
Air Pump.
Groodrich water bucket.
Jack.
Complete tool kit.
Goodrich raincoat.
Goodrich Hipress boots.
1 set of chains.
2 extra spark plugs.
1 extra water tank or lag for drinking purposes and radiator.
Face cream for sunburn.
Stained goggles (yellow or orange).

ROUTE 55

## COAUTNGA TO HANFORD AND VISALIA，CAL．

Miles
0.0 COAIINGA．From 5 th and E Sts．go in southerly dircction．
0．3 Curve left，past inverse right fork at Coalinga school house．
0.4 Take left fork．（Inverse right fork for Devil＇s Den and Lost Hills．）
10．2 Pass inverse right fork．（In－ verse right fork for Devil＇s Den and Lost Hills．）
13．8 Pass inverse left fork．
16．1 Cross R．R．，then right．
16．4 Straight by HURON．
17．3 Right across R．R．，then left．
17．4 Take right fork．
31．2 Cross bridge over King＇s River
32.4 Cross R．R．

34．5 Turn left at irregular xroads． （Turn right for Strathford．）
37．5 Turn right，away from power line．
38．4 Turn left．
38.7 IEMOORE．Turn right．（Ga－ rage on right．）
39．0 Turn right and immediately eross $\mathbf{R}$ ． $\mathbf{R}$ ．
39．6 Thru xroads．（Turn right for Armona．）
40．7 Turn right at xroads．
41．7 Cross wooden bridge and pass road on left．
44．4 Cross R．R．
44．8 Thru xroads．（Turn left for Orangeville and right for Armona．）
47．3 Pass County Hospital．
47．8 Turn right at xroads，away from line of telephone poles running on both sides of road．
48．0 Turn left at xroads．
48．3 Cross R．R．at Sta．
48．5 HANFORD．Straight．
49．1 Turn left at xroads．
50．2 Turn right at xroads．（Straight for Fresno．）
53．2 Straight thru xroads．
54．2 Straight thru xroads．
55．2 Pass road on left．
56．2 Swing left across R．R．
62．2 Straight thru xroads．（Turn left for Fresno．）
62．6 GOSHEN JUNCIION to the left．Straight，crossing R． R．（Turn left for Fresno．）
67．7 Pass road on right，immediate－ ly after R．R．（Road on right for Bakersfield via Tulare．）
68．8 Turn left with road．
70.1 VISALIA．

## VISALIA TO HANFORD AND COALINGA，CAL．

## Miles

0．0 VISALIA，From National Bank of Visalia go west on Main St．
0．9 Turn right with road．
1．3 Turn left with road along R． R．Keep direct road．
$7.4 @$ Pass road on left，imme－ diately before crossing R．R． （Road on left for Bakersfield， via Tulare．）
7.5 ＠GOSHEN JUNCTION to the right．Direct road． （Turn right for Fresno．）
7．8 Thru xroads．（Turn right for Fresno．）
13．9 Swing right across R．R．
15．9 Straight thru xroads．
16．9 Straight thru xroads．
19．9 Turn left at xroads．
21．0 Turn right at rroads．
21．6 HANFORD．Straight．
21．8 Cross R．R．at Santa Fe Sta．
22．1 Turn right at xroads．
22．3 Turn left at xroads．Follow telephone poles．
22．8 Pass County Hospital．
25．3 Thiu xroads．（Turn right for Orangeville，left for Ar－ mona．）
25．7 Cross R．R．
28．4 Cross wooden bridge．
29．4 Turn left at end of telephone line at xroads．
30.5 Straight thru xroads．（Turn left for Armona．）
31．1 Cross R．R．and left．
31．3 LEMOORE．Turn left at ga－ rage．
31．7 Turn right at end of street．
32．6 Turn left at power line．
35．6 Turn right at irregular xroads． （Straight for Strathford．）
37．7 Crose R．R．
38．9 Cross bridge over Kings River． Straight，following road over plains．
52．7 Pass inverse right fork．
52．8 Right across R．R．and left．
53．7 Straight by HURON．
54．0 Turn left across R．R．and im－ mediately take left fork．
56．3 Take left fork．
59．9 Take right fork．（Left fork for Devil＇s Don and Lost Hills．）
69．8 Right fork at Coalinga school house．
70．1 COALINGA．5th and E Sts．

## The B. F. Goodrich Company Akron, Ohio

## Our Products are Handled at



DEPOTS


| BIRMINGHAM ............................................................ 424 S. 20th S |  |  |
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CHARLOTTE



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LOUISVILLE ..................................................................................

| M ILWA U KFE ....................................................................................................... 132 neida St. |  |
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NASHVILL
NEWARK

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NEW ORLEANS .......................................................................................................................................................
OAKLAND …............................................................................................... Harrison Sts.
OKLAHOMA CITY .......................................................... 507 N. Broadway

| PORTLAND. ME. 28 Preble St. |
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SAN FRANCISCO .................................... Gate and Van Ness Aves.
SEATTLE .............................................................. 811 E. Pike St.

| ........... ................................................. S17 Linden St. |  |  |  |
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SPOKANE
SPRINGFIELD … ........ .. .............. ...... ................ 325 Dwight St.
ST, PA UL 126 W, Sixth St.


TOLEDO
WASHINGTON
WICHITA
WORCESTER

818 Madison Ave.
1502 Fourteenth St. N. W. 216 S. Lawrence St.
. 88 Franklin St.

Represented in Canada by
THE B. F. GOODRICH COMPANY OF CANADA, LIMITED TORONTO
MONTREAL
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482 Yonge St.
855 St. Catherine St., W.
ABROAD
LONDON ...........
PARIS
TOKYO. IAPAN
SAN JUAN, P. R.

117-23 Golden Lane, E. C.
38 bis Avenue de la Grande Armee
TOKYO. JAPAN .............. Yurakuchome, It-chome, Kojimachiku
R
.66 Tetuan St.

## Goodrich Touring Bureau <br> 

The Goodrich Touring Bureau was established for the express purpose of giving free aid and information to motorists on contemplated tours. It is the most successful organization of the kind ever inaugurated-no other, whether public or private service, can approach it in efficiency and scope. We help the motorist plan his trip from start to finish; supply him with accurate information as to distances, crossings, hridges, repair shops, etc., and in fact, make it as easy for him as if he had already covered the route.

And when he is on his trip, he receives still further aid from Goodrich, for we now have three truck crews of trained men working in different sections of the country-under the direction of our Touring Bureau-erecting simple, attention-attracting, effective, and durable road markers, made of porcelain enamel in three colors, with arms pointing to destinations in as many directions as are required. Each arm shows the town name and mileage thereto. Considering the breadth of these United States, you can realize that our task is stupendous, but we have already marked 60,000 miles of highway and expect to do many more.

Tourists have not heen slow to take advantage of our offer. During the summer months we have bardled as high as 400 requests for itineraries per day. While road logs of different tours along highways connecting large centers of population in both the United States and Canada are available at any time, we have published a great many of the more popular routes in neatly hound booklets giving accurate road maps, ete. Procure list of Route Booles from nearest Goodrich Service Station:
San Francisco.
401 Mission St. Golden Gate. $\qquad$ Golden Gate and Van Ness Ave.
Los Angeles. Corner Twelfth and Harrison Sts.
Oakland
San Diego. Corner Twelfth and Harrison Sts.
Portland. 229 "B" St.
Seattle.. ..Broadway and Burnside Sts.
Spokare

## See America First See California Now

## GOODRICH ROAD SIGN



## ROUTE BOOK

CENTRAL CALIFORNIA
SAN FRANCISCO
TO
PASO ROBLES

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1
$$

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## F O R E W O R D

This map book is presented to the Tourist with the compliments of The B. F. Goodrich Company, Akron, Ohio.
It charts the most carefully chosen roads for touring through one section of the United States. It indicates the Intersecting Roads, the Steep Up-Grades, the approach to the dangers of Steam Railroads and Electric Railroads, and the location of every Goodrich Road Sign. There are also maps for the cities and the small towns, where the route through the municipal limits is apt to be confusing.
An effort has been made to show the Tourist his legal rights and obligations.
It is hoped, too, that the suggestions for the care of tires will be found exceedingly helpful.

## EXPLANATION

This GOODRICH ROUTE BOOK of CENTRAL CALIFORNIA contains maps of all the principal towns and highways south of San Francisco to El Paso de Robles. It gives the route to Big Tree Grove, the peninsula of Monterey, Mount Hamilton, and a city map of San Francisco.
The sign, thus ©, indicates the position of the GOODRICH ROAD MARKERS, which are to be found at all the right places. By watching for them and consulting the maps, one may travel anywhere in this section easily.
The heavy lines are the main roads, the lighter lines are arbitrary routes, and the lightest lines indicate all other roads, trails and boundaries.
Important rivers, landmarks, missions, mountain ranges, and grades are noted upon the map wherever they occur. The GOODRICH ROAD MARKERS can be relied upon for directions and mileage. There is a brief description of each section along with information regarding Road Conditions, Hotels, Garages, Points of Interest, Mileages, etc.

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## TIRE POINTERS

(Most of these hints are, obviously, applicable to the care of automobile tires, or motorcycle tires.)
More tires give out from insufficient inflation than anything else. Remember that it is the air in the tube that carries the load and cushions the road.

Avoid sudden application of the brake.
If one side of a tire (clincher type) shows more wear than another, turn it around.

Running a tire flat, even a short distance, is sure to be costly. Better run on the rim, very slowly and carefully, if imperatively necessary, and the distance is very short. than on a flat tire.

Keep grease and oil away from your tires and tubes, always. They destroy rubber.

Keep rims in good order, straight and true. Rust is destructive. Paint preserves.

Speedy deflation demands instant attention.
Don't let weight rest on deflated tires even over night.
If your wheels are out of true, their want of parallelism will have a bad effect on the tire covers. The car travels at a twist and the wheels will be scraped instead of rolled over the ground, which means added friction, and quicker wear-out to the tire. Side skidding and rounding corners rapidly will cause rim-cutting.

Make sure that tires are properly inflated before beginning trips. Avoid running in street car tracks. It is very detrimental to the tires.

Do not drive in ruts or bump the side of the tire against the curbing or pavement.

See that the size of the tire is in keeping with the weight of the machine and the load it is likely to carry.

Don't start your machine with a jump.
If one of your tires sustains a cut to the extent of erposing the fabric, an emergency band or patch should be applied at once.

We would recommend keeping an odometer record of the mileage of each tire. You will find that you are getting better mileage than you would otherwise imagine.

## HOW TO REPAIR A SIMPLE PUNCTURE

After treating the hole in the tube, take a coarse emery cloth or sand paper and rub the surface of the rubber for several inches around the puncture. Then clean this surface with benzine or gasoline. Roughen the surface of the rubber patch, taking care to select one which will cover the hole by a wide margin, and also clean off with benzine or gasoline. Cover well with Goodrich rubber cement the space around the puncture and the rough side of the rubber patch, this to be done two or three times at intervals of five to fifteen minutes, the coating being applied when the preceding one is perfectly dry. Press the patch against the tube firmly and thoroughly to remove all air bubbles beneath it and to insure proper adherence
of the surfaces. Remove all uncovered solution with benzine, and spread some soapstone, talc powder or French chalk, all of which are synonymous, over the solutionized surface, so as to prevent the tube sticking to the cover.

Always make sure that the surfaces are well roughened and cleaned before application of the cement, and the solution is given ample time to dry. If the cement is not dry and tacky, the patch will not adhere as it should, and might loosen while the tire was being put into the casing; the same results wou!d obtain if the surface was not properly cleaned or roughened before application of cement. Before the tube is put into the casing, plenty of talc powder should be sprinkled into the latter.

## HOW TO REPAIR A SMALL HOLE OR CUT IN THE CASING

Never allow a cut in the casing to go without immediate repair-moisture and dirt will surely enter in quick order and weaken the exposed fabric.

Look your tires over every once in a while, the oftener the better, and when you find a cut or gouge that extends to the fabric, bear in mind that your tire is hurt to the quick, that is, the fabric is exposed to the disintegrating effects of moisture and dirt, which in short order will weaken the stoutest fabric not only at the point of incisinn but perhaps a foot or more away as the dampness follows along the thread of the fabric like oil in a wick. This accounts for blowouts at points on the tire where the surface is intact. The remedy that serves all immediate neerls is not necessarily a repair garage or a vulcanizing outhi:Just wash out and thoroughly dry the cut, then appl! "PLASTIC." It is a self-drying, self-curing cement. easy to use, not mussy. Very effective, as it securely seats itself, and seals the hole or cut against the entry if moisture or grit.

## MAKE SURE THAT YOUR TIRES ARE LARGE ENOUGH TO CARRY THE LOAD

Do not employ tires of a size barely adequate to carry the weight of the car and its occupants.

You ought to have a margin of tire strength to go and come on.

The occasional increased load or burst of speed overstrains; the construction of the tire is weakened, and the final blow-out is the result. In order to meet and overcome such conditions, where existing, the makers of Goodrich Tires afford car owners the opportunity to use tires of larger diameter, as well as circumference measurement, without change of rim. While the initial expense of such tires is slightly greater, the ultimate advar:tage of additional mileage far more than compensates. The list of interchangeable Goodrich Tires is shown on page 30 .


## SAN FRANCISCO POINTS.

This map gives an idea of the location of the two cities, San 1 Francisco and Oakland. Only a few of the principal streets are shown. It must be understood that these are not the only excellent thoroughfares.

There are many points of interest. Perlaps the most worthy of note is the Golden Gate Park, with its Museum, Art Gallery, and Zoo. It is near here the Panama-Pacific Exposition will be held in 1915. Then there are Chinatown, Presidio, Fort Mason, Seal Rocks and Cliff House, Sutro Baths, Barbary Coast, Knob Hill and the United States mint.

Oakland is another interesting city, with such places as the Zoo, Trestle Glen, Lake Merritt, Piedmont Park and Art Gallery, and Idora Park to visit.

The University of California is at Berkeley. Sausalito is one of the ferry connections for the north country.

Ferry Connections: In San Francisco all ferries leave from the ferry building at the foot of Market Street. The principal ferry, to the mole at Oakland, is in the center, and the others are to the right and left.

The fare to Oakland is ten cents for each person, seventy-five cents for automobiles. Prices vary a little on different ferries. Boats leave at all hours during the day, and as the time tables change it is well to inquire of attendants about the time of departure.

Sausalito and Tiburon ferries connect for all points north into Lake County. In going to Lake County and Mount Shasta, the ferry to Vallejo and northern points inland is often taken. There is a ferry to Berkeley, but time is saved by going to Oakland direct. The ferry that lands at the foot of Broadway, in Oakland, is available if one misses the other.
Goodrich Tires: At San Francisco, The B. F. Goodrich Company of California, $341-3 \pm 7$ Market Street and 556-560 Golden Gate Avenue; Oakland, The B. F. Goodrich Company of California, 1913-1915 Broadway ; Berkeley.

## SAN FRANCISCO AND REDWOOD CITY.

On map 2 is shown some of the region lying south of San Francisco,-the suburbs and country estates along the peninsula. The GOODRICH ROAD MARKERS are found wherever they will be of use.

Redwood City, San Mateo, and Colma are attractive points of destination for tourists. From San Mateo there is a road that branches westward through a very picturesque mountain country. It leads past the Spring Valley Lakes to Half Moon Bay and Santa Cruz.

There is a choice of two routes from Colma into San Francisco, one via Mission road, Valencia and Market Streets, the other over the boulevard and through Golden Gate Park. The latter is a little longer, but the view is much more varied and gives one a chance to visit the Park.

Hotels and Garages: Redwood City, San Mateo and San Francisco.

Road Conditions: Roads are almost always in good condition. South from Colma there will be found some uneven places, but these may be fixed at any time. The roads are level, except in the vicinity of San Francisco where there are grades as steep as $18 \%$. In the city itself some of the streets have heavy grades, but the main ones are for the most part level.

Road Mileages: Redwood City to Los Angeles, 442.5 miles. Redwood City to San Francisco, 28.3 miles. San Mateo to San Francisco, 21.6 miles. Colma to San Francisco, 8 miles. San Francisco to Los Angeles, 273 miles.

Goodrich Trres: At San Francisco, The B. F. Goodrich Company of California, 341-347 Market Street and 556-560 Golden Gate Avenue; Redwood City and San Mateo.


## IREDWOOD CITY AND SAN JOSE.

Here is a continuation of the road from San Francisco, -another part of the "Century Run," as the route from San Francisco around the bay to Oakland is called. It is the chief motoring road for this section. At all confusing places, there are GOODRICH ROAD MARKERS.

South and west of Palo Alto is Leland Stanford, Jr. University, and a trip to it should not be missed. A special automobile road must be used that lies to the left of the main entrance boulevard.

Much fruit is raised in this district. Palo Alto, Mountain View and Santa Clara are all situated in the fruit country.

San Jose is a fair sized city that offers the best of accommodations, and many sight-seeing points. A side trip up Mount Hamilton to Lick Observatory will give some splendid views.

Saratoga and Los Gatos are two little towns lying to the south and west.

Hotels and Garages: Redwood City, Palo Alto, Mountain View, Alviso, Santa Clara, San Jose, Saratoga and Los Gatos.

Road Conditions: Roads are usually good, nearly all macadam and asphalt. As a rule, level and without grades, although a little uneven near Los Gatos. Travel is always favorable.

Road Mileage: Redwood City to San Jose, 24.7 miles. Palo Alto to San Jose, 18.5 miles. San Jose to San Francisco, 52.1 miles. San Jose to Los Angeles, 420.1 miles.

Goodrich Tires: At Redwood City, Palo Alto, Santa Clara and San Jose.


GOODRICH ROAD MARKERS are found all through this country. On the special map below is the side trip to Mount Hamilton and Lick Observatory, which gives a splendid panorama of the Santa Clara Valley. At Gilroy, a branch road leads over the Pacheco Pass to the San Joaquin Valley. It connects with the Yosemite Valley, and the inland route to Los Angeles via Bakersfield. Hollister lies a little off the main road, but can be easily reached if one wishes. At San Juan is the Mission San Juan Bautista.

Hotels and Gariges: San Jose, Gilroy and Hollister.
Road Conditions: Roads vary from the best possible to some very rough spots. Most of them are level, wide and in good condition. The road up Mount Hamilton has grades as high as $18 \%$, with some stones and dust. There are some rather bad places south of San Juan. The grade can be avoided by a detour (see map).

Road Mileage: San Jose to Mount Hamilton, 25.4 miles. San Jose to Hollister, 55 miles. San Jose to Gilroy, 28.7 miles.

Goodrich Tires: At San Jose, Gilroy and Hollister.


SAN JOSE то MT. HAMILTON AND LICK OBSERVATORY.


## SALINAS AND SOQUEL.

On map 5 appears the region adjoining the northern part of Monterey County. The GOODRICH ROAD MARKERS are shown throughout. Most of this country is devoted to fruit raising. There are miles of orchards.

The road via Watsonville is the direct route to Santa Cruz. For scenery it far excels the real inland road through Gilroy. There is a cut-off to Monterey for people traveling via Santa Cruz who do not wish to visit Salinas.

Watsonville and Salinas are both thriving cities, centers of the local fruit and beet sugar industries.

This valley of Monterey is part of the oldest settled section of California. Many old landmarks remain of the days of the Conquerors.

Horejs and Garages: Salinas, Watsonville and Hollister.

Ro.id Conditions: Most of the roads are in good condition, wide, level and macadam. However, there are a few rather worn places, and some unimportant grades. Many otherwise confusing situations are remedied by the GOODRICH ROAD MARKERS.

Road Mileage: Salinas to San Francisco, 109.2 miles. Salinas to Los Angeles, 363 miles. Salinas to Watsonville, 20.2 miles.

Goodrich Tires: At Salinas, Watsonville and Hollister.

## putting up a gociri

While one man is digging a hole to a depth of three and one-half feet, wha timber cross piece is na.led to the post bottom, as an anchor (Figure 2),


## RICH ROAD MARKER

other is adjusting the dise and the blades to the post (Figure 1). Then a $d$ the timber is thoroughly creosoted so that it is weather-proof (Figure 3).
ce has been ground large es are thrown Figure 4).
is to attach a ars a copy of \$, placed opof each town s of meeting es, and an exch one (Fig-

Road Sign for the conTourist (Fig-



## SALINAS AND MONTEREY.

Here the GOODRICH ROAD MARKERS slow the route from Salinas, into the Monterey Hills. It is an ideal motoring country. At Del Monte is the famous hotel of that name, visited by tourists from all over the state.
Monterey was the first capital of California. Here is the first brick building built in the state and a little old theatre where such stars as Jemnie Lind appeared years ago. Monterey was the scene of great activity during the war with Mexico. The town is rich with historic associations.

Pacific Grove and New Monterey are newer cities and beach resorts. Accommodations good.
A pleasant side trip is a visit to the aquarium and experiment station of the Leland Stanford Jr. University.

Near here is the Forty Mile Drive, shown on Map 7, and described in full on page 21. It is considered the most beautiful drive in California, and should not be missed.

Hotei,s and Garages: At Salinas, Del Monte, Monterey and Pacific Grove.

Road Conditions: Roads generally fair. Between the Salinas River and Del Monte are several sharp turns and $12 \%$ grades. Care should be used as this road is often heavily traveled, and high speed around the corners may cause a collision. There is a little sand in places, and a few oiled stretches, but nothing bad. Roads near Del Monte and around Monterey are first-class.

Goodricin Trres: At Salinas, Monterey and Pacific Grove.


## POINTS ON THE FORTY MILE DRIVE.

On Map 7 is that part of Monterey Peninsula known as the Forty Mile Drive. It is all private property and before touring it get a permit at the Hotel Del Monte. This permit is surrendered to either of the gate lodges and the rules must be observed in driving through the reserve.

The striking beauty of the peninsula has made it one of the famous show places of California. One rarely finds so much scenic variety.

On entering the west gate the drive leads through pine forests to Moss Beach. Near here is Restless Sea, where four currents meet. A little beyond is Point Joe, the scene of many wrecks. Farther down are Bird Rocks and Seal Rocks, where large numbers of gulls and seals gather. A long winding road among the dunes follows, with a glimpse of the Ostrich Tree.

Cypress Point is the only place in the world where a certain species of cypress is found. Point Midway may be seen from the car and has been called one of the finest bits of scenery in the state.

At Pebble Beach Lodge there is a good inn. From here the road rises high into the mountains, presenting a panorama of the Pacific. A side road runs to Carmel by the Sea, a favorite resort of authors and artists.

Hotels and Garages: Del Monte, Monterey and Pacific Grove.

Road Conditions: All roads are macadam, well kept and always in good condition. Care must be exercised to avoid fast driving, as there would be danger of a collision, especially at some points along the ocean.

Goodrich Tires: At Monterey and Pacific Grove.


## SALINAS AND JOLON.

GOODRICH ROAD MARKERS guide the tourist through a long level stretch of farming country. The little towns along the way are thriving centers of the beet sugar industry.

Soledad, Spanish for "Solitude," derives its name from the old mission near here known as Nuestra Senora de la Soledad (Our Lady of the Solitude). It is one of the oldest of the Spanish Missions.

Paraiso Springs is a pleasant health resort not far from the mission. An inland route through King City is sometimes taken in going to Hollister.

Near Jolon is the Mission of San Antonio de Padua. A small museum in Jolon contains some noteworthy relics.

Hotels and Garages: Salinas, Soledad and King City.

Road Condiftons: In most cases the roads are fair, although there is much clay that will make tough going in the wet season. Sand and rocky spots will be found occasionally. Near Jolon there is a grade of $20 \%$ with some sharp turns which will require caution. In some places the road is rather rough.

Road Mileage: Salinas to San Francisco, 61.7 miles. Soledad to Salinas, 25 miles. Jolon to Los Angeles, 301.3 miles. Jolon to San Francisco, 170.9 miles.

Goodrich Tires: At Salinas.


## JOLON AND EL PASO DE ROBLES.

GOODRICH ROAD MARKERS are a great help in this section, which is thinly settled, and many of the roads lead off to side canyons in the mountains.

The main route is part of the Coast Road between Los Angeles and San Francisco. From El Paso de Robles south to Los Angeles is included in the GOODRICH PACIFIC COAST ROUTE BOOK NUMBER TWO.

The Indian Valley detour is marked and indicated on the map as the main route between Bradley and San Nignel. It is considered much the safer. The direct road is full of sand and many machines get stuck. During the wet season the direct road is quite impassable. The Indian Valley route should be used at all times to save trouble.

The old mission of San Miguel is situated on the main road.

El Paso de Robles is noted for its hot springs. Here is a connecting road through the mountains for all points inland. It runs to Chualome, Dudley, Sunset, Coalinga, Maricopa and all points in the San Joaquin Valley.

Hotels and Garages: El Paso de Robles.
Road Conditions: Most of the roads are of natural earth, with a good deal of sand, quartz and clay. Avoid the Salinas River bed by using the Indian Valley road. There are rolling grades up to $18 \%$, with some sharp turns and narrow places all along the way. Keep a sharp lookout for railroad crossings and bad bridges.

Road Mileage: Jolon to San Francisco, 170.9 miles. Jolon to Bradley, 26.6 miles. Jolon to San Miguel, 47 miles. Jolon to El Paso de Robles, 58.2 miles. El Paso de Robles to Los Angeles, 255.9 miles. El Paso de Robles to San Francisco, 216.4 miles.

Goonricif Tires: At El Paso de Robles.


## SANTA CRUZ AND SAN MATEO.

Map 10 shows one of the most picturesque districts of Central California. All danger of losing one's way is eliminated by the GOODRICH ROAD MARKERS.

Santa Cruz and Half Moon Bay are both attractive year-round beach resorts. Santa Cruz, in particular, has a number of good hotels, and many attractions. A side trip is made from here to the California Redwood Park, with GOODRICH MARKERS the whole distance.

In the park itself will be found the giant Sequoia or Redwood tree. The trees in this grove are not so large as those in the Yosemite Valley and belong to another species. Some of them are a thousand years old.

The trees must not be injured or defaced in any way and fires are not allowed in the reserve near them. A shelter will be found for pienic parties. Admission to the park is free.
Hotels and Garages: Santa Cruz and Half Moon Bay.

Road Conditions: Some of the roads are of the best, others are poor. Grades are steep; $21 \%$ will be found in several places. There are several bad bridges between Davenport and Pescadero. Sharp turns must be watched.

Road Mileage: Santa Cruz to Los Angeles, 414 miles. Santa Cruz to San Francisco, via Los Gatos, 91 miles. Half Moon Bay to San Francisco, 32 miles.

Goodrich Tires: At Santa Cruz and San Mateo.


## SANTA CRUZ AND LOS GATOS.

Between Santa Cruz and Los Gatos is a wild mountainous country. GOODRICH ROAD MARKERS will be found all the way.
The road here climbs to the very crest of the coast range, affording many good views of mountain scenery. Near the summit of the divide are a number of hotels and resorts, where one may spend a few days. With a good strong car, many pleasant side roads may well be explored.

This mountain road is used as the main route between Santa Cruz and San Jose or points in the vicinity of San Francisco. Tourists who wish to avoid the mountains must go via Gilroy or Half Moon Bay.

Hotels and Garages: Santa Cruz, Soquel and Los Gatos. Hotels are also found at points in the mountains.

Road Conditions: Usually fair, with some dust in the summer. After a heavy rain or during the winter, clay may make the grades dangerous. At these times, the detour via Gilroy should be taken. There are grades up to $23 \%$, and a number of sharp turns. Caution should be used, as cars are sometimes driven at high speed through here.

Road Mileage: Santa Cruz to Soquel, 3.1 miles. Soquel to Los Gatos, 25 miles. Los Gatos to San Jose, 10 miles. San Jose to Santa Cruz, 38.1 miles.

Goodricir Tires: At Santa Cruz and Los Gatos.
NOTE: For touring notth of San Francisco, see later COODRICH ROUTE BOOKS of the Pacific Coast.

## INTERCHANGEABLE TIRES

| Size Tire | Size Rims they Fit | Style Made in |
| :---: | :---: | :---: |
| $29 \times 3 \frac{1}{2}$ | $28 \times 3$ | Regular Clincher only |
| $31 \times 3 \frac{1}{2}$ | $30 \times 3$ | Regular Clincher, Q. D. and Stright Bead |
| $33 \times 3 \frac{1}{2}$ | $32 \times 3$ | Regular Clincher only |
| $35 \times 3 \frac{1}{2}$ | $34 \times 3$ | Recular Clincher and Q. D. |
| $31 \times 4$ | $30 \times 3 \frac{1}{2}$ | Regular Clincher, Q. D., Str. Bead and Pal. Webk |
| $33 \times 4$ | $32 \times 3 \frac{1}{2}$ | Recular Clincher, Q. D., Str. Bead and Pal. Wehb |
| $35 \times 4$ | $34 \times 3 \frac{1}{2}$ | Regular Clincher, Q. D., Str. Bead and Pal. Wehb |
| $37 \times 4$ | $36 \times 3 \frac{3}{2}$ | Regular Clincher, Q. D. and Straight Bead |
| $33 \times 4 \frac{1}{2}$ | $32 \times 4$ | Regular Clincher, Q. D. and Straight Bead |
| $35 \times 4 \frac{1}{2}$ | $34 \times 4$ | Regular Clincher, Q. D. and Straight Bead |
| $37 \times 4 \frac{1}{2}$ | $36 \times 4$ | Regular Clincher, Q. D. and Straight Bead |
| $41 \times 4 \frac{1}{2}$ | $40 \times 4$ | Regular Clincher only |
| $43 \times 4 \frac{1}{2}$ | $42 \times 4$ | Q. D. only |
| $35 \times 5$ | $34 \times 4 \frac{1}{2}$ | Regular Clincher. Q. D. and Straight Bead |
| $37 \times 5$ | $36 \times 4 \frac{1}{2}$ | Regular Clincher, Q. D. and Straight Bead |
| $39 \times 5$ | $38 \times 4 \frac{1}{2}$ | Q. D. only |
| $41 \times 5$ | $40 \times 4 \frac{1}{2}$ | Q. D. only |
| $43 \times 5$ | $42 \times 4 \frac{1}{2}$ | Recular Clincher and Q. D. |
| $37 \times 5 \frac{1}{2}$ | $36 \times 5$ | Q. D. and Straight Bead |
| $37 \times 6$ | $36 \times 5 \frac{1}{2}$ | Q. D. only |
| $39 \times 6$ | $38 \times 5 \frac{1}{2}$ | Q. D. only |
| $41 \times 6$ | $40 \times 5 \frac{1}{2}$ | Q. D. only |

## USE GOODRICH TIRES

WEIGHT AND INFLATION SCHEDULE
The table below gives the required inflation and the gross weights our tires are guaranteed to carry.

| Size | Inflation | Rear Weight | Front Weight |
| :---: | :---: | :---: | :---: |
| $28 \times 2 \frac{1}{2}$ | 55 Jbs. | 225 lbs. | 275 lbs. |
| $30 \times 2 \frac{1}{8}$ | 55 " | 225 " | 275 lbs. |
| $28 \times 3$ | 65 * | 350 * | 425 6 |
| $30 \times 3$ | 65 " | 375 \% | 450 \% |
| $32 \times 3$ | 65 " | 375 \% | 450 '6 |
| $34 \times 3$ | 65 " | 400 * | 475 ' |
| $28 \times 3 \frac{1}{2}$ | 70 \% | 425 " | 500 * |
| $30 \times 3 \frac{1}{4}$ | 70 " | 450 \% | 550 '6 |
| $32 \times 3 \frac{1}{8}$ | 70 " | 500 '6 | 600 '6 |
| $34 \times 3 \frac{1}{4}$ | 70 * | 550 '6 | 650 c |
| $36 \times 3$ ¢ | 70 " | 600 ' | 700 *6 |
| $30 \times 4$ | 75 * | 625 '6 | 750 ce |
| $32 \times 4$ | 75 " | 650 " | 800 " |
| $34 \times 4$ | 75 " | 700 " | 875 6 |
| $36 \times 4$ | 75 \% | 750 " | 900 \% |
| $38 \times 4$ | 75 \% | 800 " | 950 '6 |
| $40 \times 4$ | 75 | 850 ' | 1000 |
| $42 \times 4$ | 75 " | 900 '6 | 1050 |
| $32 \times 41$ | 80 " | 750 | 950 " |
| $34 \times 4 \frac{1}{1}$ | 80 " | 900 * | 1125 |
| $36 \times 4 \frac{1}{1}$ | 80 " | 975 \% | 1225 " |
| $38 \times 4 \frac{1}{2}$ | 80 " | 1050 | 1300 " |
| $40 \times 4 \frac{1}{2}$ | 80 " | 1125 " | 1375 * |
| $42 \times 41$ |  | 1200 " | 1450 " |
| $35 \times 5$ | 85 " | 1000 | 1250 |
| $37 \times 5$ | 85 | 1100 " | 1350 |
| $39 \times 5$ | 85 | 1200 * | 1450 " |
| $41 \times 5$ | 85 '6 | 1300 " | 1500 " |
| $38 \times 5 \frac{1}{\frac{1}{2}}$ | 90 " | 1200 | 1450 |
| $40 \times 5 \frac{1}{2}$ | $90^{\prime \prime}$ | 1350 | $1600{ }^{\prime \prime}$ |

## MOTOR VEHICLE LAW <br> This chart aims to give only the important requirements of Automobile Laws.

|  | Registry | NenResident | spced | Equlpment | Penalty |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Caitornis | Sec. 5t. s2 | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 2 white L. forward. <br> 1 red rear | \$100 10 \$250 |
| Iow2 | $\begin{aligned} & \text { Sec. St. } 88 \text { io } \\ & \$ 15 \end{aligned}$ | Exempt | 25 m. | 2 white L. forward. 1 red rear | $\begin{aligned} & \$ 25 \text { to } \$ 50 \\ & \text { and imp. } \end{aligned}$ |
| Kansas | No State law | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 1 or more La forward | Max. $\$ 100$ |
| Minnesota. | Sec. St. $\$ 1.50$ | Exempr | 25 m. | 2 white L. forward, 1 red rear | Not in auto haw. See crim. stat. |
| Whisourl | $\begin{aligned} & \text { Sec. St. } \$ 3 \text { to } \\ & \$ 12 \end{aligned}$ | Exempt <br> 20 d. | 25 m. | 2 white L. forward, <br> 1 red rear | \$25 to \$500 |
| Nibraska ........... | Sec. 5t. \$1 | Exempt | 10 m. <br> 15 m . <br> 20 m . | 1 or more white 1. fosward, 1 red rear | $\$ 25$ :0 850 and imp. |
| Nevada | sec. st. | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 1 or more L. forward | $\begin{aligned} & \$ 25 \text { in } \$ 50 \\ & \text { or imp. } \end{aligned}$ |
| Oregon | $\begin{aligned} & \text { Sec. St. } \$ 3 \text { to } \\ & \$ 10 \end{aligned}$ | Exempt <br> 30 d . | 25 m . | 2 white L. forward. 1 red rear | \$25 to \$100 |
| South Dakota...... | Sec. St. 31 | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{~m} . \end{aligned}$ | White L. forward, 1 red rear | 825 to 550 |
| Texas ............. | Co. Cl. 50c | Exempt | $\begin{array}{r} 8 \mathrm{~mm} . \\ 18 \mathrm{~m} . \end{array}$ | 1 light | 85 tu $\$ 100$ |
| Utah ......... ...... | Sce. 5t. 82 | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 2 white L. forward. 1 red rear | Misdemeanor |
| Washington........ | Sec. St. $\$ 2$ | Exempt | $\begin{aligned} & 12 \mathrm{~m} . \\ & 24 \mathrm{~m} . \end{aligned}$ | 1 or more white L. forward | Max. $\$ 100$ |
| Wisconsin.... | sec. St. $\$ 2$ | Exempt | $\begin{aligned} & 12 \mathrm{~m} . \\ & 25 \mathrm{~m} . \end{aligned}$ | 1 wbite L. forward. | \$10 to \$25 |

If non-residents are exempt from local registration, the automobilist must be duly registered in, and carry the number tag of, his home state.

Speed rates are indicated by number only. The lowest rates apply to built-up sections of cities and villages; the next, to the parts of towns not closely built up; and the most liberal to the open country.

It is assumed that machines have hrakes and signaling devices. Only the requirements about lights are given.

Travel in a state which doesn't exempt non-residents should be preceded by the request for a license from the proper state officer who has charge of the registration and license of motor vehicles.

The Motorcyclist can determine to what extent these laws apply to motorcycle traffic only by application to the Registry Official.

## The

# B. F. Goodrich Company 

Akron, Ohio



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## ROUTE BOOK

CENTRAL CALIFORNIA
SAN FRANGISCO TO SANTA ROSA, YOSEMITE VALLEY AND SAUGUS

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The B. F. Goodrich Company
Akron, Ohio

## F O R E W OR D

This map book is presented to the Tourist with the compliments of The B. F. Goodrich Company, Akron, Ohio.
It charts the most carefully chosen roads for touring through one section of the United States. It indicates the Intersecting Roads, the Steep Up-Grades, the approach to the dangers of Steam Railroads and Electric Railroads, and the location of every Goodrich Road Sign. There are also maps for the cities and the small towns, where the route through the municipal limits is apt to be confusing.
An effort has been made to show the Tourist his legal rights and obligations.
It is hoped, too, that the suggestions for the care of tires will be found exceedingly helpful.

## EXPLANATION

This GOODRICH ROUTE BOOK of CENTRAL CALIFORNIA contains maps of all the principal towns and highways southeast of San Francisco. It gives the inland route as far as Saugus, also a city map of San Francisco.
The sign, thus ©, indicates the position of the GOODRICH ROAD MARKERS. By watching for them and consulting the maps, one may travel anywhere in this section easily.

The heavy lines are the main roads, the lighter lines arbitrary routes, and the lightest indicate all other roads and boundaries.

Important rivers, landmarks, missions, mountain ranges, and grades are noted upon the map wherever they occur. The GOODRICH ROAD MARKERS can be relied upon for directions and mileage. There is a brief description of each section along with information regarding Road Conditions, Hotels, Garages, Points of Interest, Mileages, elc.

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## TIRE POINTERS

(Most of these hints are, obviously, applicable to the care of automobile tires, or motorcycle tires.)
More tires give out from insufficient inflation than anything else. Remember that it is the air in the tube that carries the load and chishions the road.
Avoid sudden application of the brake.
If one side of a tire (clincher type) shows more wear than another, turn it around.
Running a tire flat, even a short distance, is sure to be costly. Better run on the rim, very slowly and carefully, if imperatively necessary, and the distance is very shurt. than on a flat tire.
Keep grease and oil away from your tires and tubes. always. They destroy rubber.
Keep rims in good order, straight and true. Rust is destructive. Paint preserves.

Speedy deflation demands instant attention.
Don't let weight rest on deflated tires even over night.
If your wheels are out of true, their want of parallelism will have a bad effect on the tire covers. The car travels at a twist and the wheels will be scraped instead of rolled over the ground, which means added friction, and quicker wear-out to the tire. Side skidding and rounding corners rapidly will cause rim-cutting.
Make sure that tires are properly inflated before beginning trips. Avoid running in street car tracks. It is very detrimental to the tires.

Do not drive in ruts or bump the side of the tire against the curbing or pavement.

See that the size of the tire is in keeping with the weight of the machine and the load it is likely to carry.

Don't start your machine with a jump.
If one of your tires sustains a cut to the extent of exposing the fabric, an emergency band or patch should be applied at once.

We would recommend keeping an odometer record of the mileage of each tire. You will find that you are getting better mileage than you would otherwise imagine.

## HOW TO REPAIR A SIMPLE PUNCTURE

After treating the hole in the tube, take a coarse emery cloth or sand paper and rub the surface of the rubber for several inches around the puncture. Then clean this surface with benzine or gasoline. Roughen the surface of the rubber patch, taking care to select one which will cover the hole by a wide margin, and also clean off with benzine or gasoline. Cover well with Goodrich rubber cement the space around the puncture and the rough side of the rubber patch, this to be done two or three times at intervals of five to fifteen minutes, the coating being applied when the preceding one is perfectly dry. Press the patch against the tube firmly and thoroughly to remove all air bubbles beneath it and to insure proper adherence
of the surfaces. Remove all uncovered solution with benzine, and spread some soapstone, talc powder or French chalk, all of which are synonymous, over the solutionized surface, so as to prevent the tube sticking to the cover.

Always make sure that the surfaces are well roughened and cleaned before application of the cement, and the solution is given ample time to dry. If the cement is not dry and tacky, the patch will not adhere as it should, and might loosen while the tire was being put into the casing; the same results would obtain if the surface was no: properly cleaned or roughened before application of cement. Before the tube is put into the casing, plenty of talc powder should be sprinkled into the latter.

## HOW TO REPAIR A SMALL HOLE OR CUT IN THE CASING

Never allow a cut in the casing to go without immediate repair-moisture and dirt will surely enter in quick order and weaken the exposed fabric.

Look your tires over every once in a while, the oftener the better, and when you find a cut or gouge that extends to the fabric, bear in mind that your tire is hurt to the quick, that is, the fabric is exposed to the disintegrating effects of moisture and dirt, which in short order will weaken the stoutest fabric not only at the point of incision but perhaps a foot or more away as the dampness follows along the thread of the iabric like oil in a wick. This accounts for blowouts at points on the tire where the surface is intact. The remedy that serves all immediate nceds is not necessarily a repair garage or a vulcanizing outfit. Just wash out and thoroughly dry the cut, then apply "PLASTIC." It is a self-drying, self-curing cement, easy to nse, not mussy. Very effective, as it securely seats itself, and seals the hole or cut against the entry of moisture or grit.

## MAKE SURE THAT YOUR TIRES ARE LARGE ENOUGH TO CARRY THE LOAD

Do not employ tires of a size barely adequate to carry the weight of the car and its occupants.

You ought to have a margin of tire strength to go and come on.

The occasional increased load or burst of speed overstrains: the construction of the tire is weakened, and the final blow-ont is the result. In order to meet and overcome such conditions, where existing, the makers of Goodrich Tires afford car owners the opportunity to use tires of larger diameter, as well as circumference measurement, without change of rim. While the initial expense of such tires is slightly greater, the ultimate advanlage of arlditional mileage far more than compensates. The list of interchangeable Goodrich Tires is shown on page 46 .


## SAN FRANCISCO POINTS.

On the opposite page is shown the city of San Francisco, the bay, and the territory adjoining. San Pablo Bay lies to the north, on the west is the Golden Gate, a deep channel between the rocky promontories.
Just across from San Francisco is the city of Oakland, with Berkeley and Alameda adjoining.
The principal points of interest in Oakland are mentioned on page twenty-one opposite Map 7. Many great industrial and shipping organizations will be found to the east of San Pablo Bay.

Road Conditions: All the main indicated roads are paved streets, and in excellent condition the year round. Special attention is called to the city of Oakland, where the arrangement of streets may cause some coniusion. A little care and this can be avoided.

For a more detailed description of the city of San Francisco, the ferry routes, and points of interest, see Map 11 and the description on page twenty-nine.
Goodrich Tires: At San Francisco, The B. F. Goodrich Company of California, $341-347$ Market Street and 556-560 Golden Gate Avenue; Oakland, The B. F. Goodrich Company of California, 1913-1915 Broadway; Berkeley.


## OAKLAND AND DECOTO.

Map 2 gives an interesting bit of country lying south of Oakland along the eastern side of San Francisco Bay. The GOODRICH ROAD MARKERS will be found on both the principal routes through this well-settled district.

From Thirteenth Street there is the Foothill Boulevard, a splendid road juşt skirting the hiils. The road forks in San Leandro, an old Spanish town. The tourist may proceed by either route to San Jose. Both are good, the one through Haywards running nearer the foothills and the old San Jose mission. This is the road to take for Sacramento, Lake Tahoe and northern points, as it connects with either Haywards or Livermore Pass.

Hotels and Garages: Oakland, San Leandro, San Lorenzo, Haywards and Decoto. Other hotels and gasoline stations will be found at all points along the route.

Road Conditions: Asphalt or macadam through the towns and cities. Elsewhere there are a few stretches of gravel. Repairs are well kept up, and much of the time the roads are well sprinkled.

Road Mileage: Oakland to San Jose, 42.4 miles. Oakland to Alvarado, 19.2 miles. Oakland to Haywards, 13 miles. Oakland to San Leandro, 9.1 miles. Alvarado to San Jose, 23.2 miles.
Goomrich Tires: At Oakland, The B. F. Goodrich Company of California, 1913-1915 Broadway.


## SAN JOSE AND IRYNGTON.

( 11 Wap 3 is the other hati of the territory between Oakland and San Jose. Is usual the GOODRICH RO) $\$ D $11 \backslash R E R E R S$ are at every point where they will be of use to the tourist.

San lose and Santa Clara are so closely joined that they appear as one city. From San Jose there is a route to san Francisco around the west side of the bay. It is described in the third GOODR1CH ROLTE BOOK OF THE P\CIFIC CO.IST.

In interesting side trip may be taken from San Jose to Momnt Hamilton and Lick Observatory.

Hutlel. ind G.iriges: San Jose, Santa Clara, Alviso antl Alipitas. Hotel accommodations may also be had at Nount Hamilton and Irvington.

Roud Connerross: Good. The trip to Mount Hamilton is likely to be dusty. A few grades and rough places.

Rown Mile.ace: San Jose to San Francisco, 53.2 miles. San Jose to Oakland, 42.4 miles.

Cinomrteh Trres: At San Jose, Santa Clara and Mitpitas.



## NILES AND LIVERMORE.

Between Niles and Livermore is the range of hills that separates the inland valley of the San Joaquin River from the coast.

The road from Niles leads into the hills through Livermore Pass. At Sunol there is a very imposing Water Temple, resembling a Grecian shrine.

Pleasanton is another town in this farming section. From here one may make a short cut to the Dublin road and back to Oakland via Haywards Pass, instead of going on to Livermore.

East from Livermore the main road leads to Stockton and Sacramento, connecting with routes for Lake Tahoe, Nevada, Oregon, the Yosemite Valley and points in the Sierras. These will be described in later GOODRICH ROUTE BOOKS. Follow the GOODRICH ROAD MARKERS.

At Dublin crossroad the turn is made for Walnut Creek, Concord, Antioch and Oakland.
Hoteris and Garages: Niles and Livermore. Hotels at Irvington, Sunol and Pleasanton.

Road Conditions: Macadam near Niles and Irvington. The other roads are gravel, clay and sand. There are a few grades, with mud holes in rainy weather, but nothing of a serious nature.

Road Mileage: Niles to Pleasanton, 13 miles. Niles to Livermore, 20.1 miles. Livermore to Dublin, 10 miles. Livermore to San Francisco, 40.4 miles.

Goodricir Tires: At Niles and Livermore.


## DUBLIN AND CONCORD.

From Dublin, this route leads up one of the many valleys back of Oakland that run northward to San Pablo Bay. The region is mainly one of pasturage and dry farming. GOODRICH ROAD MARKERS are posted all the way.

At Walnut Creek, there is a road leading off to the west toward Oakland. In the other direction is Concord, and the connecting routes to Martinez and Antioch.

Hoteis and Garages: Walnut Creek and Concord.
Road Conditions:. During most of the year, these roads are fair. There are few grades, none of much consequence. Late in the summer the dust is rather bad, and heavy teaming often wears ruts which last into the rainy season. Follow the GOODRICH ROAD MARKERS.

Road Mife.lge: Dublin to Walnut Creek, 17 miles. Walnut Creek to Concord, 6.2 miles.

Goodricil Traes: At Livermore.


## CONCORD AND ANTIOCH.

This map, with the GOODRICH ROAD MARKERS, covers a strip of coastwise country bordering on the Sacramento and San Joaquin Rivers where they enter San Pablo Bay.

While there are a few farms near here, most of the region is given over to industrial institutions and the shipping interests of the river traffic.

Hotels and Garages: Concorc, Walnut Creek and Martinez.

Rond Condittons: There are several old bridges, some bad bumps and ruts, but no grades of importance. The surface is nearly all clay, which will be sticky in wet weather. On the whole, conditions are fair.
Road Mileage: Concord to Martinez, 7.2 miles. Concord to Walnut Creek, 6.2 miles.
Goodrich Tires: At Oakland, The B. F. Goodrich Company of California, 1913-1915 Broadway.


## OAKLAND AND WALNUT CREEK.

This is a popular rinn, much used by Oakland people. It connect that city with Walnut Creek and the tours to the West, Nortl and South. In passing over the summit of a chain of hills, there is an excellent view of the bay:

Among the interesting places to visit in Oakland are Piedmont Park with its art gallery in the foothills, Idora Park, Zoological Gardens, Trestle Glen, Lake Merritt, Leona Heights, Mills College and the Ostrich Farm.

GOODRICH ROAD MARKERS have been erected all the way through this ranching and fruit raising country.

Hoteris and G.irages: Oakland and Walnut Creek.
Road Contitions: Fair. Partly macadam, and the rest, sravel and clay. There are a few grades and rocky places, with dust in summer, but nothing bad. Can be traveled at all times of the year.

Road Mileage: Oakland to Walnut Creek, 18.9 miles.

Goodrich Tires: At Oakland, The B. F. Goodrich Company of California, 1913-1915 Broadway.


MAIN ROADS BETWEEN SAN PABLOANOAKLAND

## SAN PABLO AND OAKLAND.

With the GOODRICH ROAD MARKERS, the route along the coast of San Pablo Bay can be easily followed.

It leaves Oakland on San Pablo Street, and passes through Berkeley, where the University of California is located.

Farther on are Richmond and San Pablo, an old Spanish town. Pinole, Rodeo and Martinez are other centers of commercial activity.

At Rodeo, a secondary route is indicated. It leads to Valona, Crockett and Port Costa, where a ferry is taken at the end of the street, to Benecia, across the bay. From here there are routes north to Oregon, via Suisan, Willows and Corning, or to Vallejo, Napa, Sonoma, and the mountain resorts of Lake and Mendocino counties.
Hotels and Garages: Oakland, Berkeley, West Berkeley, Richmond, Martinez, Benecia and Vallejo.
Road Conditions: Oakland to Richmond, level macadam, always good. San Pablo to Martinez and Port Costa, macadam, clay and sand. Grades will be found in the towns, with narrow places and, occasionally, ruts. Ferry from Port Costa to Benecia; fare, fifty cents and ten cents for each person.

Road Miteage: Oakland to San Pablo, 11.6 miles. San Pablo to Pinole, 5.3 miles. Pinole to Martinez, 12.8 miles.

Goodrich Tires: At Oakland, The B. F. Goodrich Company of California, 1913-1915 Broadway; Berkeley.


## TIBLRON AND PETALUMA.

For this pleasant trip, well marked with GOODRICH RO.AD MARKERS, leave San Francisco from the Ferry Building at the foot of Market Street. Take either the Tiburon Ferry or the Satisalito Ferry, as the rontes join farther on.

There is a pleasant side trip to Mill Valley and the Mount Tamalpais incline railroad.

San Rafael is a little farther up the valley. From here one may visit the State prison at San Quentin, going via Green Brae.

Hotels and G.irages: San Rafacl. Petaluma, Sonoma.

Row Conntroxs: There are rolling grades as high as 10 .r, but nothing impassable. The soil contains much gravel and quartz, which make better touring in wet weather, although there will be muddy places then.

Roan Mifeage: Tiburon to San Rafael, 12.1 miles. San Rafael to Petaluma, 19.9 miles. Petaluma to Sonoma, $\mathbf{1 \% . 2}$ miles.

Goodrich Tires: At Petaluma, and Napa.

## PUTTING UP A GOOI2C

While one man is digging a hole to a depth of three and one-half feet, a the timber cross piece is nailed to the post bortom, as an anchor (Figure 2), a the


## ICH ROAD MARKER

her is adjusting the dise and the blades to the post (Figure 1). Then a the timber is thoroughly creosoted so that it is weather-proof (Figure 3).

- has been ound large are thrown zure 4).
to attach a s a copy of placed opeach town of meeting and an exone (Fig-

Road Sign r the conourist (Fig-



MAIN ROADS BETWEEN PETALUMA and SANTA ROSA

## PETALUMA AND SANTA ROSA.

I itlo the aicl of tine GOODRICH ROAD MARLERS the tourist here finds himself in a very pleasant section. In every direction are mountain ranges, with many side roads leading to resorts.

Santa Rosa, a little city in the fruit raising country, is well worth a visit. There is a route from there to St. Helena and another to the Russian River and the Bohemian Grove country.

The road to Healdsburg goes on to Eureka, Crescent City and the mountain country farther north. There are many good places for camping, hunting and fishing, but the roads are poor and the grades steep.

In L, ake County, however, immediately adjoining, the roads are fair. Many resorts will be found there. One should visit Clear Lake and the town of Lakeport.

Hottis ind Garages: Petaluma, Santa Rosa and Healdsburg.

Roud Condrrions: Macadam from Petaluma to Santa Rosa, and always good. Between Santa Rosa and Healdsburg no trouble will be met with except during very rainy periods. There are a few bumps and ruts, but nothing to complain of. Watch for the GOODRICH ROAD MARKERS.

Road Mifedge: Petaluma to Santa Rosa, 17 -miles. Santa Rosa to Healdsburg 15.8 miles. Santa Rosa to San Francisco, 53.6 miles. Petaluma to San Francisco, 36.6 miles.

Goonricif Tires: At Petaluma and Santa Rosa.


## CITY OF SAN FRANCISCO.

On Map 11 appears the principal business section of San Francisco. It includes the streets where most of the hotels, garages, stores and theatres are located.
"Automobile Row" is along Golden Gate Avenue, and at number 341-347 is one of the San Francisco stores of The B. F. Goodrich Company.
The main thorofare of the city is Market Street. At the foot of it is the ferry house, from which boats leave for various points beyond the bay.
Only a few of the places of interest in San Francisco can be mentioned. Among them are the Golden Gate Park, with its zoo, museum and the grounds of the Pan-ama-Pacific Exposition to be held in 1915; Cliff House, Seal Rock, Sutro Baths, Ocean Beach, and the Presidio; Chinatown, with its population of 25,000 ; the United States Mint at 5th and Mission; Mare Island Navy Yard and Union Iron Works; Mount Tamalpais and the Muir Woods ; Mission Dolores, Telegraph Hill, Mining Bureau and the State Board of Trade.

Goodrich Tires: The B. F. Goodrich Company of California, 341-347 Market Street and 556-560 Golden Gate Avenue.


## SAN JOSE. GILROY AND LOS BANOS.

This Pacheco Pass road is the only direct commection between San Franciseo and Fresno. It comprises part of what is known as the "Inland Route" between San Franeiseo and Los Angeles. GOODRICH ROAD MARKERS will be found all the way, up over the Paeheeo Pass and down into the inland valley of the San Joaquin.
From San Jose to Gilroy, lying in the Santa Clara Valley is the richest of the fruit country. The rest of the way is through great eattle ranches, not thickly settled.

Hotels and G.rrages: San Jose, Gilroy and Los Banos. Unless eonditions ehange, meals may be had at several road houses en route.
Rosd Conditioxs: Between San Jose and Gilroy, the roads are wide, level and in very good eondition. As the road rises into the mountains, it becomes rougher, with dust and a few heavy grades until the other side of Paeheeo Pass is reaehed. From San Luis Station to Los Banos is nearly level. The adobe earth at times has wet plaees and alkali sinks that might mire the machine. One should avoid all water in the road if possible.

Road Mileage: San Jose to Gilroy, 28 miles. Gilroy to Paeheeo Pass, 19 miles. Gilroy to Los Banos, 50 miles. Los Banos to Fresno, 69 miles. Gilroy to Fresno, 119 miles.

Goodrich Tires: At Fresno, The B. F. Goodrich Company of California, 191t-1916 Tuolumne Street ; San Jose, Gilroy, Los Banos.


## LOS BANOS AND FRESNO.

This is the connecting link between Fresno and the Pacheco Pass. With the GOODRICH ROAD MARKERS it runs through a flat country in the very bottom of the San Joaquin Valley.

In a number of instances, the road is through private property where one should give due regard for the privilege. A few ranch houses will be found, but most of the way is thinly settled.

Los Banos is a small town in a farming community. Dos Palos and Mendota are little villages along the way.

Sometimes during the spring and after rains the road at White's Bridge is under water and cannot be traveled. It is possible to make a detour via Firebaugh and Madera. But even this detour has low places and in wet seasons it is well to inquire before leaving Fresno or Los Banos.
Hotels and Garages: Los Banos, Dos Palos, Fresno.
Road Conditions: Level earth roads prevail. In the summer there will be dust, and after wet weather, sticky mud. Note the paragraph above concerning flood seasons. There are several poor bridges to look out for.

Road Mileage: Los Banos to San Jose, 78 miles. Los Banos to Mendota, 36 miles. Los Banos to Fresno, 69 miles. Mendota to Fresno, 33 miles. Fresno to Los Angeles, 265 miles. Fresno to San Francisco, 196 miles.

Goodrich Tires: At Fresno, The B. F. Goodrich Company of California, 1914-16 Tuolumne Street; Gilroy, Los Banos, Dos Palos.


The routes which are shown on Map 1.1 may be readily followed by the aid of the GOODRICII ROAD MARKERS.

The main line of travel runs out of Fresno to Goshen Junction. From here, there is a road to Hanford and Coalinga in the oil district, another to Tulare and Bakersfield, and a third to Dakersfield via Visalia, Exeter, Lindsay and Portervilte. This last passes through much of the fruit country in the foothills, and is most advisable for travel at all times.

There is another road from Fowler to Visalia by way of Reedley and Dintuba. It is often used by motorists and in many respects is superior to the Goshen Junction route, although a little longer.

Fresno is a good sized city and well worth a visit. Reedley, Dinuba, Visalia and Tulare are thriving towns in rich agricultural districts.

Hotels and Garages: Fresno, Sanger, Fowler, Selna, Kingsburg, Reedley, Dinuba, Visalia, Tulare, Exeter.

Roan Conditions: The roads here are very level, with only a few small hills. They vary from the best macadam near the towns to rough rutty places in the country. On the whole, conditions are fair. There is a stretch near Goshen Junction that may be under water after hard rains in the spring. At such a time, travel via Dinuba.

Road Mimfage: Fresno to Goshen, $3 \pm$ miles. Fresno to Tulare, 46 miles. Fresno to Visalia, via Goshen, 41 miles. Fresno to Bakersfield, 113 miles. Fowler to Dinuba, 21 miles. Dinuba to Reedley, 7 miles. Reedley to Visalia. 26 miles.

Goodrich Tires: At Fresno, The B. F. Goodrich Company of California, 191+-16 Tuolumne Street: Sanger, Fowler, Selma, Kingsburg, Reedley, Dinuba, Visalia, Tulare, Exeter.


## POKTERVILLE AND BAKERSFIELD.

All the main roads and the secondary routes are marked with GOODRICH ROAD MARKERS in this level plain.

The region, which was once considered arid is being reclained by irrigation, and many fine orchards and prosperous ranches will be found. In the hills near Bakersfield is a rich oil field, while the Sierras lie farther east.

Visalia, Tulare, Exeter, Lindsay, Porterville and Terra Bella are rich agricultural centers. A pleasant side trip is the road to the Mt. Whitney country.

Bakersfield is an oil and industrial city. One may make a visit to the oil wells here, or connections may be made with the Maricopa, Sunset and Devil's Den oil fields.

Hotels and Garages: Visalia, Tulare, Exeter, Lindsay, Porterville, Terra Bella, Delano and Bakersfield.

Road Conditions: Most motorists prefer to go via Lindsay and Porterville. It is a better road, with more scenery and larger towns. It is at all times in the best condition. The road by way of Tulare is much shorter and usually in fair shape, but in summer it is very dusty and during wet seasons it may be flooded in low places. The roads are level, with very few bad stretches.

Road Mileage: Porterville to Bakersfield, 65 miles. Tulare to Bakersfield, 65 miles. Bakersfield to Los Angeles, 141 miles. Bakersfield to San Francisco, 322 miles.

Goodrich Tires: At Visalia, Tulare, Exeter, Lindsay, Porterville.

> MAIN ROADS BETWEEN BAKERSFIELD AND NEENAC

## B.MKERSFIELD AND NEENAC.

On Map 16 is a part of the wilderness that borders the great llojave Desert. It is covered with rough and broken 11 ountain ranges, with GOODRICH ROAD MARKERS posted all along the way.

After leaving Bakersfield, there is no town until Neenac is reached,-a distance of sixty-four miles. At Rose Station and Lebee lodgings may be had, but there are practically no other houses of any sort.

Near Rose Station, the road leads up through the Tejon Pass in the Tehachipi Range. Near the Southern end of the Pass are the ruins of Old Fort Tejon, a staging station in the days of ' 49.

Travelers should earry a few neeessaries, for if the car should be disabled it might cause diseonfort before help eame along.

This is the main road and, at present, the only praetical route between Los Angeles and Bakersfield, so that it is pretty well traveled.

Hotels And G.iriges: Bakersfield. Gasoline at Neenac (high-priced).

Rosid Coxdmtions: From Bakersfield to Rose Station, nearly level, dusty and some ruts. In wet weather, alkali sinks may mire the maehine, and caution should be observed at such times.

Rose Station to Neenac, heavy grades, with a few level stretehes. The road reaches an altitude of 4,300 feet. In the Tejon Pass are many fords, which are not bad exeept in very wet weather, or after a eloudburst on the higher peaks. Follow the GOODRICH ROAD MARKERS.

Road Minemge: Bakersfield to Rose Station, 32 miles. Rose Station to Neenae, 32 miles. Bakersfield to Neenac, fit miles. Neenae to Saugus, 42 miles. Neenae to Los Angeles, ifimiles

Candicn Thres: No towns enronte.


## NEENAC AND SAUGUS.

Here is a continuation of the same kind of country shown on Map 16. In the entire distance of forty-two miles, there are hardly a dozen houses, and nothing that might be called a town. GOODRICH ROAD MARKERS are very helpful under such conditions. Fairmont is an aqueduct camp.

In spite of the desolate region and poor condition of the road, it is much used by Los Angeles motorists. The wild mountain and desert scenery has a certain peculiar attraction of its own.

In San Francisquito Canyon one can see the works of the great Los Angeles aqueduct, which reaches from Owen's Lake to Los Angeles.

Hotels and Garages: None. Lodging may be had at Fairmont or the ranch house at Lake Elizabeth. Gasoline at Fairmont and Neenac.

Road Conditions: Rocks, sand and dust in places. Starting at Saugus, there is a steady upgrade through the San Francisquito Canyon to near Lake Elizabeth. There are many fords, and in the wet season it is better to go via Mint Canyon if the water is reported high.

Road Mileage: Neenac to Fairmont, 10 miles. Fairmont to Lake Elizabeth, 7 miles. Lake Elizabeth to Saugus, 24 miles.

Goodrich Tires: Take them along. GOODRICH TIRES are safest for desert travel.


## FRESNO AND YOSEMITE VALLEY.

The routes on this map lead through the flat country to the hills and up into the Sierras. They are marked at all confusing places with GOODRICH ROAD MARKERS.

Although the roads are poor, with long heavy mountain pulls. they are much in favor with motorists. Automobiles may go as far as Wawona, where there is a good hotel. The machine may be left here while the trip to the park is made on the daily stage.
Limited space will not permit mention of the wonders of the Yosemite, to which words can never do justice. A day, a month or a year were never better spent than among its never ending marvels.

A side trip from Wawona can be made to the Big Trees. These are a species of Sequoia or Redwood, said to be over 3000 years old-the oldest living things in the world.
Hotels and Garages: Fresno and Madera. Hotel accommodations, gasoline and housing for the machine may be had at Raymond, Grub Gulch, Coarse Gold, Fresio Flats, Fish Camp, and Wawona. There are many camps and hotels in the Yosemite Valley, some of which remain open even in the winter.

Road Conditions: Fresno to Madera, level. Madera to Coarse Gold or Grub Gulch, hilly, with sand and dust. From these points into the mountains, there are upgrades and curves, with a few level places. Beyond Fish Camp, the toll road to Wawona begins. This road should not be attempted in winter, as the Sierras are usually deep in snow drifts. The season varies, but inquiry should be made at Grub Gulch or Coarse Gold.

Road Mileage: Fresno to Madera, 32 miles. Madẹa to Coarse Gold, 33 miles. Coarse Gold to Wawona, 31 miles. Madera to Grub Gulch, 33 miles. Grub Gulch to Wawona, 30 miles. Wawona to Yosemite Valley, 26 miles.

Goodrich Tires: At Fresno, The B. F. Goodrich Company of California, 1914-16 Tuolumne Street; Madera.


## MADERA AND STOCKTON.

This is known by motorists as the "Straight-away" from Madera to Stockton. Most of it lies in the level plain of the lower San Joaquin Valley. In every direction are fine ranches, dairies and orchards.

Madera, Merced, Turlock, Modesto and Stockton are all thriving cities. This route is usually taken in going north to Lake Tahoe or Oregon where one does not wish to detour via San Francisco.

From Merced there is a secondary road to Wawona via Mariposa which is sometimes used, but is inferior to the routes shown on Map 18.

Hotels and Garages: Madera, Merced, Turlock, Modesto, Oakdale, Stockton.

Road Conditions: Mostly level with few bad places. There is some sand and a little dust although much sprinkling is done. On the whole, above the average, although not equal to the boulevards to be found in some parts of the state.

Road Mileage: Madera to Merced, 34 miles. Merced to Turlock, 24 miles. Turlock to Modesto, 13 miles. Modesto to Stockton, 31 miles. Madera to Stockton, 102 miles.

Goodrich Trres: At Madera, Merced, Turlock, Modesto, Oakdale, and Stockton.

INTERCHANGEABLE TIRES

| Size Tire | Size Rims they Fit | Style Made in |
| :---: | :---: | :---: |
| $29 \times 3 \frac{1}{2}$ | $28 \times 3$ | Regular Clincber onjy |
| $31 \times 3 \frac{1}{2}$ | $30 \times 3$ | Regular Clincber, Q. D. and Straight Bead |
| $33 \times 3 \frac{1}{2}$ | $32 \times 3$ | Rerular Clincher only |
| $35 \times 3 \frac{1}{2}$ | $34 \times 3$ | Regular Clineber and Q. D. |
| $31 \times 4$ | $30 \times 3 \frac{1}{2}$ | Regular Clincher, Q. D., Str. Bead and Pal. Webt |
| $33 \times 4$ | $32 \times 3 \frac{1}{2}$ | Regular Clincber, Q. D., Str. Bead and Pal. Webb |
| $35 \times 4$ | $34 \times 3 \frac{1}{2}$ | Regular Clincher, g. D., Str. Bead and Pal. Webb |
| $37 \times 4$ | $36 \times 3 \frac{1}{2}$ | Regular Clincher, Q. D. and Straight Bead |
| $33 \times 4 \frac{1}{2}$ | $32 \times 4$ | Regular Clincher, Q. D. and Straicht Bead |
| $35 \times 4 \frac{1}{2}$ | $34 \times 4$ | Regular Cilincher, Q. D. and Straight Bead |
| $37 \times 4 \frac{1}{2}$ | $36 \times 4$ | Regular Clincher. Q. D. and Straight Bead |
| $41 \times 4 \frac{1}{2}$ | $40 \times 4$ | Recular Clincher only |
| $43 \times 4 \frac{1}{2}$ | $42 \times 4$ | Q. D. only |
| $35 \times 5$ | $34 \times 4 \frac{1}{2}$ | Resular Clincber, Q. D. and Straigbt Bead |
| $37 \times 5$ | $36 \times 4 \frac{1}{2}$ | Regular Clineber, Q. D. and Straight Bead |
| $39 \times 5$ | $38 \times 4 \frac{1}{2}$ | Q. D. only |
| $41 \times 5$ | $40 \times 4 \frac{1}{2}$ | Q. D. only |
| $43 \times 5$ | $42 \times 4 \frac{1}{2}$ | Regular Clineber and Q. D. |
| $37 \times 5 \frac{1}{2}$ | $36 \times 5$ | Q. D. and Straight Bead |
| $37 \times 6$ | $36 \times 5 \frac{1}{2}$ | Q. D. only |
| $39 \times 6$ | $38 \times 5 \frac{}{2}$ | Q. D. only |
| $41 \times 6$ | $40 \times 5 \frac{1}{2}$ | Q. D. only |

## USE GOODRICH TIRES

## WEIGHT AND INFLATION SCHEDULE

The table below gives the required inflation and the gross
weights our tires are guaranteed to carry.

| Size | Inflation | Rear Weight | Front Weight |
| :---: | :---: | :---: | :---: |
| $28 \times 2 \frac{1}{2}$ | 55 lbs. | 225 lbs. | 275 lbs. |
| $30 \times 2 \frac{1}{2}$ |  | 225 6 | 275 lbs. |
| $28 \times 3$ | 65 * | 350 '6 | 425 " |
| $30 \times 3$ | 65 " | 375 '6 | 450 " |
| $32 \times 3$ | C5 | 375 6 | 450 \% |
| $34 \times 3$ | 65 " | 400 ' | 475 * |
| $28 \times 3 \frac{1}{2}$ | 70 " | 425 6 | 500 " |
| $30 \times 3 \frac{1}{2}$ | 70 ' | 450 '6 | 550 |
| $32 \times 3 \frac{1}{2}$ | 70 ¢ | 500 \% | 600 's |
| $34 \times 3$ 3 ${ }^{\frac{1}{8}}$ | 70 6 | 550 \% | 650 c |
| $36 \times 3 \frac{1}{2}$ | 70 | 600 " | 700 '6 |
| $30 \times 4$ | 75 | 625 " | 750 '6 |
| $32 \times 4$ | 75 6 | 650 " | 800 " |
| $34 \times 4$ | 75 ¢ | 700 " | 875 ¢ |
| $36 \times 4$ | 75 | 750 " | 900 \% |
| $38 \times 4$ | 75 ' | 800 " | 950 '6 |
| $40 \times 4$ | 75 | 850 " | 1000 '6 |
| $42 \times 4$ | 75 ¢ | 900 * | 1050 ' |
| $32 \times 41$ | 80 " | 750 * | 950 '6 |
| $34 \times 4 \frac{1}{8}$ | 80 ' | 900 * | 1125 |
| $36 \times 4 \frac{1}{2}$ | 80 ' | 975 " | 1225 \% |
| $38 \times 4 \frac{1}{2}$ | 80 ' | 1050 | 1300 '6 |
| $40 \times 4 \frac{1}{3}$ | 80 " | 1125 " | 1375 ¢ |
| $42 \times 4 \frac{1}{1}$ |  | 1200 " | 1450 ' |
| $35 \times 5$ | 85 | 1000 " | 1250 ' |
| $37 \times 5$ | 85 '6 | 1100 | 1350 '6 |
| $39 \times 5$ | 85 ¢ | 1200 | 1450 " |
| $41 \times 5$ | 85 ' | 1300 " | $1500{ }^{\text {c }}$ |
| $38 \times 5 \frac{1}{2}$ | 90 ' | 1200 " | 1450 c6 |
| $40 \times 5 \frac{1}{\frac{1}{3}}$ |  | 1350 " | 1600 " |

## MOTOR VEHICLE LAW

This chart aims to give only the important requirements of Automobile Laws.

|  | Registry | FonResident | Speed | Equipment | Penalty |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cablarnis | Sec. St. $\leqslant 2$ | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 2 white L- forward. <br> 1 red rear | \$100to \$250 |
| 10wiz | $\begin{aligned} & \text { sec. St. } 53 \text { to } \\ & \text { \$15 } \end{aligned}$ | Exempt | 25 m. | 2 white L. forward, <br> 1 red rear | $\$ 25: 0 \$ 50$ and imp. |
| Sansas | No State law | 1 xempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 1 or more l. forward | Max. $\$ 100$ |
| Minnesota | Sec. St. 51.50 | Lxempt | 25 m. | 2 white L.. forward. <br> 1 red rear | Not in auto law. See crim. stat. |
| Misscuri | $\begin{aligned} & \text { Sec. 5t. } \$ 3 \text { to } \\ & \$ 12 \end{aligned}$ | $\begin{aligned} & \text { Exempt } \\ & 20 \mathrm{~d} . \end{aligned}$ | 25 m . | 2 white L. forward. <br> 1 red rear | \$25 to \$500 |
| Hibraska | Sec. St. 1 | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 1 or more white $\mathbf{L}$. forward, 1 red rear | 825 to $\$ 50$ and imp. |
| Nevada | Sec. St. | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 1 or more $\mathbf{L}$. forward | $\begin{aligned} & 825 \text { ta } \$ 50 \\ & \text { or imp. } \end{aligned}$ |
| Oregon | $\begin{aligned} & \text { Scc. St. } \$ 3 \text { to } \\ & \$ 10 \end{aligned}$ | Exempt <br> 30 d . | 25 m . | 2 white L. forward. <br> 1 red rear | \$25 to \$100 |
| South Dak | Sec. St. \$1 | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{~m} . \end{aligned}$ | White L. forward, 1 red rear | \$25 to \$50 |
| Texas . | Co. Cl. 50c | Exempt | $\begin{array}{r} 8 \mathrm{~m} . \\ 18 \mathrm{~m} . \end{array}$ | 1 light | \$5 tu $\$ 100$ |
| Utah .... | sec St. 32 | Exempt | $\begin{aligned} & 10 \mathrm{~m} . \\ & 15 \mathrm{~m} . \\ & 20 \mathrm{~m} . \end{aligned}$ | 2 white L. forward, <br> 1 red rear | Misdemeanor |
| Washingto | Sec. st. 82 | Exempt | $\begin{aligned} & 12 \mathrm{~m} . \\ & 24 \mathrm{~m} . \end{aligned}$ | 1 or more white L . forward | Max. $\$ 100$ |
| Wisconsin | Sec, St, 82 | Exempt | $\begin{aligned} & 12 \mathrm{~m} . \\ & 25 \mathrm{~m} . \end{aligned}$ | 1 white L. forward. | \$10 to \$25 |

If non-residents are exempt from local registration, the automobilist must be duly registered in, and carry the number tag of, his home state.

Speed rates are indicated by number only. The lowest rates apply to built-up sections of cities and villages; the next, to the parts of towns not closely built up; and the most liberal to the open country.

It is assumed that machines have brakes and signaling devices. Only the requirements about lights are given.

Travel in a state which doesn't exempt non-residents should be preceded by the request for a license from the proper state officer who has charge of the registration and license of motor vehicles.

The Motorcyclist can determine to what extent these laws apply to motorcycle traffic only by application to the Registry Official.

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## Akron, Ohio

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## You cannot go wrong on Goodrich Tires

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## Denver to Southern California



## Denver to Colorado Springs and Pueblo

| Mules |  |
| :---: | :---: |
| 0.0 | DrNVER. From Goodrich Company, 1422 Court Place, go east on Court Place. |
| 2 | Turn right (south) on 16th St. one block. |
| 0.3 | Bear right on Broadway. |
| . 5 | Pass State Capitol on left. |
| 2 | © Tura right on Mexico Ave. (C) Cross R. R. (9). |
| 4.5 | Tura left (south) on Santa Fe Ave. |
| 5.6 | End of asphalt, straight ahead dirt road. |
| 9.7 | LTTTLETON. © 'Turn right at station away from R. R. |
| 10.0 | G Turn left (south) with |
|  | trolley, running along $\mathrm{R}, \mathrm{R}$. |
|  | (G) Turn left seross tro R. Rs. © |

Miles
14.9 T'urn left and right with road.
15.6 Curve sharp right and left with road.
17.2 ACEQUINE. Station on right.
20.8 GANN. Station on right.
21.3 Curve right across R. R., then left © along same.
24.3 SHDATIA. © Turn right across R. R. ©.
32.6 Up steep hill, with decp sand at hottom.
t9.0 PALMER LAKE. Curve left. (This point is 2,000 feet higher than Denver and 1,000 feet higher than Pueblo.)
$5 \pm .3$ Ruuning up grade, eross R . R . (9) and turn right ©

MONUMENT. © Turn left one block, then right
52.9 ( Bear right at R. R,
55.7 PRING. Station on left.
56.9 Curve left across R. R. (G).
60.0 Turn left with road.
60.2 Turn right with road.
64.2 BREED STATION on right; curve right away from $R$. R., then cross (G) R. R. and curve left (G) along R. R.
66.1 (G) Turn right, then left.
67.6 PIKE'S VIEW. Station.
68.2 Caution for sharp curves.
72.2 (G) Turn left (east) on Pike's Peak Ave. two blocks.
72.3 Turn right (south) on Nevada St.
7.. 4 COLORADO SPRINGS. Court house on right. Straight.
72.8 Cross R. R.
73.3 Under R. R. Turn left (G) just beyond.
76.1 Curve right across $R$. R. then left (G).
79.5 © Jog right away from R. R.
82.6 © Turn right at R. R.
84.6 Jog right across R. R., then left (G) along R. R.
85.3 (G) Cross R. R., turn left (G) and immediately right (
85.6 FOUNTATN. Straight.
86.6 Cross concrete bridge and jog left (G) and right (G).
90.9 Curve left across $R$. R. BUTTES (Straight on right. Then right © along R. R.
93.1 (G) Curve right across R. R., then left *
102.1 End of dirt road. Straight.
104.2 PINON. Station on left.
107.8 Cross R. R. ©. BRAGDON. Station on right.
109.8 EDEN. Station on left.
114.6 Jog left and right with road on Elizabeth St.
115.8 I'urn left (east) on Tenth St. about four blocks.
116.2 PUEBLO. Corner Santa Fe Ave. and 10th St.


## Pueblo to Trinidad, Col.

## Milos

0.0 POEBLO From Court House on Main At., go wrest on Main St. Pass Postoffice on right.
0.6 Right fork with trolley on Union St. across R. R. Cross bridge aud R. R.
1.3 Left fork just beyond viaduet.
1.4 Jog left and right across trolley.
2.0 Pass school and next left on Adnms St.
3.5 At trolley jog left and next right, passing lake.
t. 3 At end of lake turn left. Follow wires, straight ou.
22.4 ABBEY. Cross bridge aud turn right, follow wires.
94.2 Cross bridge. Straight on.
29.3 Turn left aeross bridge.
35.2 Curve left and turn next right.
39.9 Cross small ereek. Pass reservoir.
41.9 Cross river. Up grade. Straight.
52.6 WAISENBURG. Straight. At end of street curve left. Cross bridge.

Miles.
53.1 Eeep left at top of hill past cemetery.
57.2 Cross R. R. Again 1il).5. Cross small R. Rs. one milo beyond.
62.0 Turn left at lill. T'p grade, keeping right with poles into
62.4 IMESTER. Straight on.
63.2 ROUSE. Turn right. Cross R. R. and turn left. l'p grade. Cross 12. Rs. at biti,, 767.4 nnd 69.6.
71.8 Cross R, R. and turu left aeross bridge into
72.0 AGUILAR. Turn left and cross streets.
74.4 Cross R. R. Follow wires. Cross R. R. at $7 S .7$ and 79.1.
82.5 CHICOSA. Cross R. R. 83.4.
85.6 Right undor R. R. and left.
89.7 Cross R. R. Up grude.
90.9 Straight through xroads. Cross R. Rs. and bridge.
91.5 Turn right at end of street.
91.9 TRINDDAD, COLORADO.


Miles
0.0 TRINDDAD. Straight south west with trolley on Main St.
0.3 Left fork up grade. Straight on main road, crossing $R$. Rs. into
3.7 STARKVILLE. Turn left.
4.3 Left across R. R. and right. Follow wires. Caution for turns.
8.9 GALINAS, Straight on.
10.3 MORLEY. Left fork. up grade. Through canyon.
12.0 Right under R. R. and left. Up grade over Raton Pass.
14.2 State line (Colorado-Now Mexico). Straight on Rilge Road. Down grade.
24.4 Turn right at R. R. into
24.6 RATON. Straight south on Second St.
25.4 Bear left across R. R. Follow wires.
30.1 Left fork, leaving wires.
31.0 Cross R. R. Straight on.
32.7 Curve right across bridge. Cross R. R.
35.2 Cross R. R. Cress bridge.
39.4 Left fork, leaving wires. Straight on into
51.4 MAXWELL. Turn left on Main St.


Miles.
51.6 Turn right. Pollow k. K. Straight on.

### 55.3 Right fork, into

56.4 ERENCH. T'uru right, leav. ing town.
58.5 Bear left.
65.0 Bear left and riglit into
67.2 SPRINGER. 'Iurn right.
67.6 Left fork. Straight on.
69.1 Cross bridge and keep left.
69.5 Center road at forks. Straight on through
78.1 COLMOR.
82.4 Cross R. R. Straight.
92.7 Turn right into
94.7 WAGON MOUND. Turn left.
90.1 Right across R. R. and left. rollow wires, keeping right on main road.
118.1 WATROUS (on left). Straight on main road.
120.5 Turn right along R. R.
123.5 KROENIG (on ieft).
127.7 ONAVA (on left).
131.1 AZUL (on left).
136.5 ARRDBA. Straight into Grand Ave.
138.3 Turn left on Douglas Ave. and just beyond turn right on Railroad Aye.
135.4 LAS VEGAS.


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(1) 0 LaS VEGAS. Faith on Doug las Ire.
 hoknal next left on livilge -t. Through l' hale silures.
1.1) Turn first loft on Pacific \&it.

I Weft at end of real. Parallel R. R.

- \& ROMERO. Straight owl main ron.
It THECOLOTE. (Mexienu vil lace. straight un main avast, keeping right. through
1: BERNAL. Note Starvation Peak on left. (lilevation T.0n1 feet.)
21.0 (ross R. K. lIgnin 2.2.s. Cross Pecos River 27.0 .
-7.) Bear right through SAN JOSE and keep left.
0.5 Arroyo. Straight on west. Glorietta Mountnin on left.
3..n FULTON (on left).

39. 9 PAJARITA. (Mexican village.) Turn left and next right along R. R. Straight through.

## Miles.

f:. 3 ROWE. Straight on maia traveled road.
$4 \%$ Note ruins of Old Terns Wission on left.
4..9 PECOS. Straight west.
in. 1 Turn left, down grade. St right with wires.
ins.) Left across R. R. and right (GLORIETTA). Straight down grade.
56.2 Cross R. R. lurallel R. R. ut Apache Canyon.
59.4 CANONCITO. Bear right at church. Up grade.
61.3 Right fork. Up grade. Straight on main road.
6.S.2 Cross dry ereek and turn left, up grade.
69.0 Cross arroyo and eurve right.
70.7 Right fork. Keep right on main road into College Ave.
73.9 Turn left at end of street at Mission and next right.
it. 1 SANTA FE. Plaza.

## Santa Fe to Albuquerque, N. M.

Vises
0.0 SANTA FE. From west side of Plaza, San Francisco St., go south. Cross bridge. I'ass capitol, turning immediately right and left.


Miles.
1.1 Right fork. Cross R. R.
1.9 Cross R. R. Straight on.
5.4 Right fork, Straight on.
10.8 Cross arroyo. Up grade, follow main road.
18.7 At top of hill keep right down cradle, bearing left at bottom.
23.f ('moss-R. R. Cross arroyo, 25.9.
-G.3 DOMINGO. (On right.) Straight across sandy arroyos.
39.6 Curve left around hill, down grade.
40.1 Turn right; bear left.
41.3 I.eft fork. Keep left at forks, through BERNAIILLO. (Sandia Mes, on left.)
56.0 Pass cemetery. Straight on.
on. 4 Turn right at xrouds. Cross R. 12 .
61. I Turn left at xromds. Cross R. R.
63.0 I'urn left on Central Ave, into (iii.. ALBUQUERQUE.

The Mileage tells the Story
Goodrich Tires-Best in the Long Run

## Albuquerque to Flagstaff. via Gallup.

| Miles. |  |
| :---: | :---: |
| 0.0 | Albuquerque. From 2nd and Central Aves., go south |
|  | on 2nd Ave. Next turn |
|  | right and left, then right at |
|  | xroads and cross bridge over |
|  | the Rio Grande River. |
| 1.8 | Turn left at end of bridge. |
| 7.0 | Straight thru PAJARITO. |
| 10.8 | Straight thru PADILLAS. |
| 14.0 | Turn right at ISLETA and parallel R. R. |
| 33.0 | Cross Puerco River. |
| 38.9 | Cross R. R. and turn right. |
| 42.4 | Cross R. R. |
| 42.6 | Pass SUWANEE. |
| 43.6 | Cross R. R. |
| 48.8 | Cross San Jose River. |
| 49.1 | Pass ARMLAJO on right. |
| 55.3 | Cross R. R. at RITO. |
| 56.2 | Cross R. R. |
| 56.6 | Cross ford. |
| 58.6 | Cross R. R. at LAGUNA. |
| 69.5 | Take right fork. |
| 71.0 | Jog right and left, passing thru CUBERO. |
| 75.5 | Pass ALASKA STATION. |
| 83.3 | Cross R. R. at McCARTYS. Keep to the riglit. (Left for SPRINGERVILLE.) |
| 88.4 | Right across R. R. then left along same. |
| 94.5 | Pass GRANT STATION. |
| 96.2 | Pass inverse left fork. (Inverse left forls for SAN RAFAEL.) |
| 100.6 | Pass TOLTEC STATION on right. |
| 108.6 | Cross R. R. at BLUEWATER STATION. |
| 113.0 | Right across R. R., then left along same. |
| 113.7 | Left under R. R., then right along same. |
| 115.9 | Cross R. R. at BACA. |
| 122.9 | Cross R. R. at SHAVES STATION. |
| 124.9 | Cross R. R. |
| 125.9 | Pass thoreau. |
| 133.3 | Cross R. R. |
| 133.6 | Cross R. R. at GUAM. |
| 141.4 | Straight thru PEREA and cross R. R. |
| 146.7 | Pass WINGATE on right. |
| 152.6 | Pass zUNI STATION on right. |

Miles.
158.9 Turn right across R. R. thru GALLUP where turn right then left.
172.9 Pass -road on left. (Road on left for MANUELITO.)
185.6 Turn right around St. Michaels, avoiding the two roails on the left.
188.3 Take left fork. (Right fork leads to GANADO.)
215.0 Pass by old ruins.
240.5 Turn right along R. R. at NAVAJO.
247.2 Pass by PINTO STATION.
261.5 Pass road on left at ADAMANA. (Turn left for Petrified Forest.)
270.1 Pass CARRIZO STATION on left.
279.2 Take left fork.
283.3 Turn left at Station at HOLBROOK, cross bridge a little before coming into town, cross and recross R. R.
983.4 Turn right at xroads. (Turn left for SPRINGERVILLE)
294.0 Take left fork. (Right fork for ST. JOSEPH across the river.
299.0 Pass corral on left.
306.5 Pass corral on left.
320.7 WINSLOW. Cross R. R. and turn left.
328.3 Pass MOQUI STATION on left.
341.3 Turn left across R. R. at SUNSHINE STATION, then straight ahead.
346.3 Straight thru xroads. (Turn left for Meteor Crater and right for Canyon Diablo.)
358.3 Cross bridge over canyon.
368.3 Pass WINONA STATION on right.
372.3 Pass COSNINO STATION on right.
376.8 Turn right across R. R. at CLTEFS.
378.3 Pass road on right. (Road on right leads to PREFISTORIC CLIFF DWELL INGS.)
380.7 Cross spur tracks.
381.8 FLAGSTAFF. (R. R. Sta.)

Our growth to the largest rubber manufacturers in the World has not been sudden nor astounding. It HAS been steady-always. For it was built up with QUALITY as its basis and still MORE and BETTER with QUALITY as its goal. And this is the foundation that underlies GOODRICH TIRES.

## Flagstaff to Grand Canyon

## shles.

(.0) ThagStafr. From R. R Station go east along R. If. tracks.
11 Crows ran b R. R.
3.4 l'ass rond on right.

19 Cross K. K.
5.3 Take left fork. (Right for WLNSLOW.)
6.9 Pass road on right.
8. 7 Cross R. K .
9.0 Cross R. R.
12.0 Bear left nt forks, following road up grarlo into pise forest.
10.7 Left fork down hill.
20.7 Pass road on left.
39.3 Bear right at forks.
10.3 Left fork.
55.7 Pass reservoir on right.
67.0 Straight on with travel.
69.9 Pass Grand View IIotel on right. Straight on.
70.2 Pass road on left.
70.7 Bear left thru 3-cormers. Bear right for GRAND VIEW POINT.)
72.3 Pass road ou right. (Road on right leads to HAMMER POINT.)
82.8 R. R. Station ahead, bear right to
83.0 GRAND CANYON. EI 'Iovar
Hotel.

## Grand Canyon to Ash Fork

Miles.
0.0 GRAND CANYON. Erom İl Tovar Hotel go in a westerly direction ou main high. way.
1.8 Pass road ou right.
3.1 Cross R. R. Pass road on left, cross R. R. again and take left fork. (Road on teft leads to WILLIAMS.)
5.2 Pass ranches on right.
12.9 Pass inverse right fork.
18.6 Take right fork. Nown loug rocky grade.
27.6 Foot of descent.
29.3 Pass roar on right.
33.8 Prss corral on right.
34.6 Pass road ou left.
45.0 Take left fork a little past fonced in tank
50.5 Tako right fork.
54.1 Pass inverse left, fork.
57.9 Pass inverse right fork.
67.9 Pass inverse right fork.
71.5 Pass inverse left fork.
73.0 Cross R. R.
73.3 Cross R. R., turn right, then left, then right into
i3.4 ASH FORK. R. R. Station.

## Grand Canyon to Flagstaff

NHes.
0.0 GRAND CANYON. EI Tovar Hotel. Go west on Main roarl.
0.2 Bear left from R. R. Station.
10.2 Pass raad on left. (Romi on left leads to HAMMER POINT.)
12.3 Bear right thru 3.eoruers. (Left for GRAND VIEW POINT.)
12.8 Pass road on right.
13.2 Pass Grand View ITotol on left. Straight on.
16.0 Straight with travel.
27.3 Pass reservoir on left.
12.7 Pass inverse left fork.
13.7 - Bear left.
fo. 3 Tass road on right.
63.3 Pass inverse left fork.
71.0 Bear right. F'orks.
it.n Cross R. R.
74.3 Cross R. R.
76.1 Pass road on left.
77.1 Pass inverse left fork. (Inverse left fork for WINS. LOW.)
78.1 Cross R. R.
79.6 Pass road on left.
§1.9 Cross rauch R. R.
Q.3.) ELAGSTAFF. I. R. Station.

## You cannot go wrong

 on Goodrich Tires
## Flagstaff to Ash Fork

Miles.
0.0 FLAGSTAFF. Frour R. R. Sta. tion, go south, erossing R. R.
0.1 Turn right and eross bridge, shortly after.
0. 7 Turn right, next left and eros: R. R.
6.0 Cross R. R.
6.2 Summit of Divile. Follow wiuding road down grade.
11.8 Left fork. (Right fork leads to BELLMONT STATION.)
11.9 Cross R. R.
15.7 Straight thru xroads.
16.0 Straight thru xroads. ('Turn left for BLAINE.)
25.5 Turn right around ROUNDS. VILLE RANCH. Next left.
32.4 Turn right at end of roul.
32.3 Keep left at small building following road into
35.9 WILLIAMS. Straight thru town, keeping to the south side of R. R. tracks.
10.5 Bear right.
42.1 Pass road on left.
t3.8 Straight thris xroals.
55.4 Cross If. R. curving right, next left into
5fi. ASH FORK. lR. li. Station.

## Ash Fork to Grand Canyon

0.0 ASH FORE From R. R, Sta-tion go east.
0.1 Turn left, then right, then left across R. R.
0.4 Take left fork just after $R$. R.
1.9 Take left fork.
5.5 Take right fork.
15.5 Take right fork.
19.3 Take left fork.
20.9 Pass inverse right fork.
28.4 Pass inverse left fork. A little further beyond, fenced in tank.
is.8 Pass road on right.

Miles.
0.0 ASH FORK. From R. R. Station, go iu a southwesterly direction avoiding righthand roads.
3.5 Take right fork. (Left fork for PRESCOTT.)
-4.5 Pass inverse left forls. (Iuverse left fork poor road to PRESCOTT via PATERSON RANCH.)
26.4 Cross R. R. and turn left. Follow main road into
26.5 SEIIGMAN. P. 0.
27.5 Cross R. R.
32.5 Turn right across R. R., then left along same, past CHINO STATION.
36.3 Pass AUDIEX STATION on left.
41.3 Take left fork. (Right fork for NELSON via NELSON CANYON.)
44.3 Pass PICA STATION on left.
45.3 Cross R. R.
61.0 Curve left across R. R. just before NEISON and immediately left again.
68.1 Straight past PEACH SPRINGS. (Right herefor road for bottom of GRAND CANYON.)

## Miles

39.6 Pass corral on left.
44.1 Pass road on left.
45.8 Üp long, locky grade.
54.8 Pass inverse light fork.
60.5 Take right fork.
(i8.2 Pass runches on left.
70.3 I'ass inverse left fork, neat cross R . R. Pass road on right and eross R. R. (Roan on right leads to WII. IIAMS.)
71.6 Pass road on left.

T3.4 GRAND CANYON. El Tovar Hotel.

## Ash Fork to Kingman

Miles
79.8 l'ass TRUXTON. R. R. STATION at left.
S1.4 Pass inverse left fork.
81.9 Pass iuverse right fork.
82.4 Take left fork.
83.9 Pass inverse right fork.

S4. 5 Go under R. R.
S6.9 Cross R. R. and immentiately turn left past TRUXTON Indian School.
S7. 8 Keep along R. R.
89.7 Cross R. I?. aud immediately pass left fork.
90.1 Pass inverse left fork.

9 . 3.3 Keep to the right past HACK. BERRY.
92.6 Turn right, riext left and cross R. R.
04.3 Tako left fork.
97.2 Cross R. R.
99.2 Pass inverse left furk, immediately cross R. R. and left along same.
114.0 Pass BERRY STATION ou left.
118.6 Turu left across `K. R., take left fork, following road into
120.6 KINGMAN. R. R. Statiou.

## Coodrich Best in the Long Run Tires <br> Built to stand the varied conditions of Ameriean

 highways with long mileage.Insures SAFETY on slippery elay or dirt and on mountainous roads.

Gives perfeet traetion in sand.
The extra toughness of the tread means extra mileage. Goodrieh Tires are perfectly balaneed; eonstrueted with the best of rubber. This is the principle that has ereated the largest rubber faetory in the World.

## Kingman, Ariz., to Needles, Cal.

ก. KINGMAN. 11 in K li. sta t on, go south.
0) Go mider power line amd take left fork.
$\therefore 0$ Tnke left fork aud eross spur tra'ks thint lend to quariy.
$\therefore$ Cross li. IR., then take loft fork. (kght fork for NEEDLES vin OATMAN.)
.4.j Turn right at YUCCA STA-

TION, away from lk. li. lol low road over rolliug grades. -4.!) I'ass iuverso right fork at TOPOCK nud go onto Santa Fe R. R. bridge over Colorado River. (See Agent here, toll $\$ 3.50$.)
55.0 Follow road off bridge, following main rond into 71.9 NEEDLES.

## Needles to San Bernardino

Miles0.0 NEEDLES. From R. K. sta-tion on right go west to firstright turn @. Cross R. I.0.1 Turn left just after R. R.
3.6 Keep to left.
7.j JAVA on left.
11.6 Cioss R. R. and pass KLINE.FELTER
18.9 Pass BANNOCK on right.
23.5 Pass HOMER STATIONright.
31.3 Turn right aeross R. 12., thenleft nlong same. throughGorrs.
41.4 Sitruight by FENNER STA.TION. (Gns and oil.)
43.4 Take left fork
57.5 l'ass DANBY nt loft. (Gn-rage nnd hotel.)
70.3 Pass inverse left fork. (Inverse left fork leads to CADIZ STAPION.)
79.9 Straight thru xroads. (BENGALL STATION at left.)
83.5 - Pass A MBOY on left.
91.5 Pass BAGDAD at right. (Gas and oil.)
102.4 Pass KLONDIKE STATION on left.
104.-5 Ctoss R.R.
112.-5 Turn right across R. R., then left along same, then left, next left ngain, then right through town of LODIOW, then left. Turn left after erossing spur tracks.
113.4 Cross tracks of Tonopah \& Tidewater R. R.
121.4 Pass LAVIC STATION on left. (Wator.)
12fi.4 Cross R. R.
1:1.4 Pass HRCPOR STATION on right. (Water.)
14.5.4 Pass NEWBERRY SPRINGS. (Good drinking whter here.)
14..9 Pass inverse right fork.
1.1.6 Turn right, then left along same, ut MINEOLA STATION.

## Miles

157.1 Cross R. R.
157.7 Straight through DAGGEPT, where turn left neross R. R., then right along same.
159.9 Take right fork. Follow road parallel to R. R. for some distanee, then turn right aeross R. R., and left along same. Cross a spur trnek, then turn left aeross R. R. into BARSTOW.
166.9 Turn left aeross R. R. and immediately left agnin.
167.0 Turn right at sehool, next right again, following road over rolling grades.
181.6 Take right fork.
1.R8.9 Pass HELEN to the right. (Store.)
19R. 1 Cross R. R.
200.1 Strnight past town of ORO GRANDE.
201.2 Cross bridge over Mojave River, next past inverse right fork.
204.4 Turn right aeross $\mathrm{R} . \mathrm{R}$., going through VICTORVILIE, Koep to the left.
212.9 Straight through town of HESPERIA, where $t u r i$ right.
200.5 Summit of CAJON PASS.
201.5 Go under R. R.
221.7 CAJON STATION nt right. Cross R, R. Follow winding road down eanyon, crossing R. R.
234.1 Turn right, eross R. R., and left along same nt DEVORE STATION.
-2t0.5 Turn left ou Highland Ave. Follow game to E St., erossing tro R. Rs.
2.41.6 Turn right on ESt.
24.9) SAN BERNARDINO. (3rl nnd E Sts.)
(Sce page is for eounecting routes to Los Angeles.)

# Albuquerque, N. M., to Magdalena <br> Ocean to Ocean Highway. 

$$
\text { Albuquerque to Magdalena- } 108.0 \mathrm{M} \text {. }
$$



The distribution of Goodrich Tires and Tubes from our Service Branches in every section of the country and through Goodrich Dealers in practically every town, is as great a triumph as their matchless quality. The Goodrich is the National Touring Tire, built by the World's largest factories.
 Best in the Long Run

## Springerville to Globe, Ariz.

| $\begin{gathered} \text { Miles } \\ 0.0 \end{gathered}$ |  |
| :---: | :---: |
|  | BPRLVERVITNE. From |
|  | O. go northwest. Turn left |
|  | at Becker's store. Pass |
|  | church and bear right down |
|  | grade. straight on main |
| 2.1 | Turn right at end of road at fonce. Straight on slight long grade. |
|  |  |
| 12.0 | Curve right. Cross creek. Up grade. |
| 12.2 | Right fork. Straight on graded road. |
| 17.0 | Right fork. Straight into Apache Indian Reservation 18.3. (Water on right.) Straight on down grade, following main road. |
|  |  |
|  |  |
|  |  |
|  |  |
| 8.1 | Cross ford. |
| 30.5 | Cross ford. (Gravel.) |
| 37.4 | Left fork. Straight across erceks. |
| 39.5 | Left fork, |
| 41.9 | COULEY'S RANCH. (Telegraph and telephone.) Bear left, down grade, through Black Canyon. |
|  |  |
|  |  |
|  |  |
| 47.9 | Bear right, down grade across bridge, turning left. Straight ahead. North fork of White River Canyon on left. |
|  |  |
|  |  |
|  |  |
|  |  |
| 59.9 | WEITE RIVER INDIAN |
|  | STATION. Bea |
|  | store. |

Miles
0t.7 FORT APACRE (On left.) Turn right at end of road.
65.5 Right fork.
65.7 Left fork.
65.8 Turn next right.
60.0 Left fork. Follow main road.
79.0 Left fork, following main road.
79. 4 Gross ford. Up grade and down grade along river.
84.3 Cross ford. (Caution.)
84.7 Tarn right. Up grade.
91.0 Pass road on right.
102.0 Bear left at sawmill. Up and down grade.
111.1 Ford ereek.
123.4 Cross bridge over Sycamore Creek, south, keeping right into
124.7 RICE INDLAN STATION.
125.4 Right fork. Cross R. R. (RICE.)
126.0 Cross R. R. Straight on main road paralleling R. R., crossing dry river beds.
138.6 CUTTER. (On left.)
140.0 Bear left aeross R. R. and right, paralleling R. R.
144.4 PINAL. Cross R. R. Curve left under R. R. and right.
146.4 Cross R. R. into
147.0 GLOBE.

## Goodrich Dealer Here

## GRAND CANYON ROUTE

## Springerville to Holbrook

Miles.
0.0 SPRINGERVLLLE. From store, go south past church, eurving right just beyond.
0.8 Bear right, thru 4-corners.
3.9 Bear right.
5.6 Fork; keep left. Follow road over rolling country.
13.7 Tako right fork. (Left fork, poor road to CONCHO, but narrow.)
19.0 Take extreme left fork.
22.0 Take left fork, passing CHIMNEY SPRINGS on right.
26.8 Straight thru xroads.
30.1 Turn left around fence.
31.2 Turn right. Straight ahead.
32.7 ST. JOHN. Turn left one block, then right 3 blocks. (For business eenter, turn right 2 blocks.)
33.0 Turn left at xroads. Road for the next 7 miles, perfectly straight.

Miles.
43.9 Keep left with travel.
49.4 CONCHO. Straight on, to end of street.
49.6 Turn left.
59.3 Keep to the left, past corrals.
59.4 Straight by Hunt Raneh.
64.6 Right fork across small bridge.
64.9 Turn right across steel bridge.
63.7 Take right fork.

T4.3 Keep to the right. (For WOODRUFF, straight on.)
82.6 Pass inkerse left fork. (This inverse left fork for Potrified Forest, 2 miles.)
93.5 Bear right. (Road in from left from WOODRUFF.)
95.1 Turn left across steel bridge.
97.7 Bear right, next left around fence.
98.2 Straight thru 4 cornors. (HOLBROOK just to tho right aeross river.)
(Connects with Route Albuquerque to Flagstaff-page 8)

## Globe to Phoenix, Ariz.

## Grood road. Beautiful sceuery.

Miles
0.0 GLOBE. From court houso go west ou Main St. Cross creek and tura immediately left. Across R. R. Keep right on main road.
6.7 BURCFI. Cross R. R. Straight on main winding road across Apache Mts. Summit at 16.3 m .
19.9 Left fork.
23.3 IIVINGSTON. Straight on.
27.5 Cross bridges.
34.8 ROOSEVELT. (Roosevelt Dam Reservoir on right.) Straight on main winding road.
37.1 Pass road on right (to Roosevelt Dam).
45.1 Tura left, up grade. Cross bridge straight through canyon (winding road).
78.1 GOLDFIELD. Straight on graded level gravel road.
98.4 Through xroads and cross R.R.
99.2 MESA. Straight through town. (Postoffice on left; turn left for Chandler.)

Miles
99.3 Straight through xroads at odge of town.
99.8 Straight through xroads.
101.9 Cross bridge and R. R.
102.3 Straight through xroads.
103.6 Cross a little canal and immediately turn right.
104.6 Cross R. R. and immediately pass inverse left fork.
104.8 Jog right and left.
105.4 Turn right on Mills St. (School on corner.)
105.7 TEMPE. Straight through town. (P. O.) Cross R. R.
105.9 Tura left on W. Second St.
106.0 Turn right.
106.5 Cross cement bridge over Salt River.
107.5 Road here makes slight turn to right, from here on straight road.
111.8 Pass Indian Sclool on right.
114.1 Pass High School buildings on right. Going into town on Van Buren St.
114.7 PHOENIX. First Ave.


## Phoenix to Agua Caliente

| Miles |  |
| :---: | :---: |
| 0.0 | PHOENLX from corner Cen tral and Adams Sits. gn eant on Adans St. |
|  | Off pavement. |
| 1.5 | Tnrn left on 19th Ave. |
| 1.8 | Cross 15. 1 l . |
| 1.9 | C'ross K. l . |
| 2.4 | Turn right with line of iron telephone poles. Keep direct road. |
| 1.3.7 | l'ass Cushion R. It. station. |
| 15.5 | Straight. (Turn right for optioval road to PHOENLX.) |
| 11.1 | Crous the AQUA FRIO BIVER. <br> (Bad ford after heary rains.) |
| 16.4 | Cross R. R. and imniediately pass by Coldwater store. |
| 15.6 | Pass straight by Avoudale Ranch. |
| 23.1 | Take left fork. (Right fork optional.) |
| ¢5.2 | Cross R. IR. |
| 26.9 | Turn right. |
| 09.5 | Tako left fork. |
| 33.1 | l'ass road ou left. |
| 3:3.5 | Turn left. |
| 34.7 | BUCEEYE. (Ilotel and garage.) Straight thru town. |
| 3.5 .0 | Straight through xronds. |
| 37.0 | Turn left. |

Miles.
35.0 Turn right at xroads.
39.0 Pass road ou right.
40.0 Tura left.
40.5 Turn right.
\$1.5 Straight past Palo Verde Store.
43.8 Pass roud on right.
44.2 Cross the Hassayampa River. (Ford after heavy rains.)
t4.t Turn left.
4.2 ARLINGTON. (Store, gas and oil.)
50.0 Straight thru xroads.
51.4 I'ass Perry's store on right. (No gas.)
51.8 Turn right.
57.1 Take left fork.
39.t Pass inverse left fork. (Inverse left fork leads to a ranch.)
12.3 Either fork.
65.2 Either fork.
81.5 Jass ranch honse.
8.3 Tako right fork.
910.3 Pass inverse left fork.
93.5 Pass iuverse right fork.
95.1 Pass inverso left fork.
95.2 Pass inverso right fork.
95.4 Pass inverso right fork.
96.2 ACUA CAIIENTE. (IIOtel, gas and oil.)

## Agua Caliente to Yuma

Miles.
0.0 AGUA Caliente. From the Hotel go west on tho main road.
11.8 PALOMAS. Straight. Gas and oil and lodging.
18.7 Turn right.
t3.4 Pass ranch houso sometimes called Middle Wells.
j4.0 Curve left past inverse right fork, just past two tall derricks. (These derrieks are sometines callod Deep Wells, though most of the time $n o$ water is at hand.)
R5. 7 Pass inverse left fork.
69.6 Summit. Proceell down hill ovor rough, rocky road.
i5.1 CASTLEDOME. Turn left just past buildings.
i. 5.8 Pass inverse left fork.
92.6 Pass iuverse left fork.
99.0 Take left fork, erossing Gila River. Dry in dry season.
99.1 Pass inverse left fork.
99.7 Pass inverse left and iuverse right fork.
99.9 Pass inverse left fork.

Mites
100.4 Pass invurse right fork at wiudmill.
100.7 DOME. (R. R. Station on left.) Turn right at store.
101.8 Take left fork.
105.3 Swing left across R. R., then right along same.
105.5 Turn right across R. R.
105.8 Take left fork. (Right fork optional.)
107.6 Pass greenliouse on right.
109.1 Pass inverse right fork.

1u9.2 Take left fork. (Right fork is the old road.)
110.6 Pass inverse right fork.
111.2 Pass inverse right fork.
111.6 Take left forks close together.
114.1 Take right fork.
114.4 Take left fork.
115.9 Pass inverse right fork.
116.5 Pass inverso right fork.
119.8 Pass inverse right fork.
120.2 Swing right onto Main St., straight.
120.6 YUMA. First aud Main Sts. (Turn right for BRAWLEY.)

## Yuma, Arizona, to Brawley, Cal.

| Miles |  |
| :---: | :---: |
| . 0 | YUMA. From First and Main Sts., go north on First St. one block. |
| 0.1 | Tura left. |
| 0.3 | Take ferry across COLORADO RIVER into California, etraight off ferry. |
| 0.6 | Cross R. R., pass inverse left fork and almost immediately taking right fork. |
| 1.0 | Take left fork away from R.R. |
| 1.6 | Take left fork. |
| 1.7 | Take right fork. |
| 2.0 | Take right fork. |
| 2.1 | Pass inverse right fork and immediately pass inverse left fork, cross little culvert, then take left fork. |
| 2. | Take right fork. |
| 3.4 | Cross the bridge over canal. |
| 4.5 | Cross canal over wooden briadge. |
| 4.9 | Cross red wooden bridge. |
| 8.4 | Take left fork. |
| 16.2 | Turn sharp right and immediately pass inverse right fork. |
| 22.6 | Pass inverse left fork. |
| 23.0 | Pass inverse left fork. |
| 23.7 | Take inverse left fork. |
| 25.3 | Pass inverse left fork. |
| 26.2 | Take, left fork. |
| 26.8 | Pass inverse left fork. |
| 27.2 | Take left fork. |
| 28.2 | Pass inverse right fork. |
| 30.0 | Just at east end of R. R. Station turn right. |

Miles
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
30.1 Pass roads on right. (Roads
on right lead to the Tempea
and the American Girl
Mines.)
30.2 Here 200 yards past OGITBY
R. R. STATION turn left
across R. R., then immedi-
ately right along same.
43.7 Turn right across R. R.
49.4 Turn left just before white ehack. (Turn right for Palo Verde Valley.)
49.5 GLAMIS. Cross R. R. and

GLAMIS, Cross R. R. and
turn right. (Repair garage, gasoline and oil.)
63.1 Straight parallel R. R. (Mammoth station on right.)
66.1 Turn right across R. R., then left along same. Mammoth Wash.
68.0 Go under R. R. trestle.
71.9 Cross canal over auto bridge. You are now out of the Mammoth Wash.
73.5 Pass road on right.
73.7 Pass road on right.
74.1 Turn right.
77.8 Pass inverse left fork and parallel canal.
79.3 Turn left onto the good roads.
80.4 WIEST. Straight thru xroads. (Gas and oil.)
85.7 Turn right.
86.3 Turn left.
88.6 ALAMORIO. Straight.
90.7 BRAWLEY. (P. O.) (ancts alley.)
(See page 20 for connecting routes to San Diego and to Los Angeles via Coast. Excellent roads.)


The distribution of Goodrich Tires and Tubes from our Service Branches in every section of the country and through Goodrich Dealers in practically every town, is as great a triumph as their matchless quality. The Goodrich is the national touring Tire, built by the World's largest factories.


Best in the Long Run

## Brawley to Banning

## Milew

0.0 BRAWLEY. From P. O. go weat on Main St.
0.3 Take center fork (extreme left fork for Imperial, El Centro and San Diego).
1.6 Cross bridge at foot of bill.
1.9 Turn right with phono poles at top of hill.
4.4 Turn left along phone line.
5.4 Turn right at crossroads (bunch of mail boxes at right-hand corncr).
6.9 Turn left at crossroads (adobe house at right).
9.4 Turn right. Westmoreland store on right corner.
10.4 Turn right at crossroads.
10.9 Turn left at crossroads.
16.2 Turn right with roads at shaeks on corner. (Last house in tho last forty miles).
19.3 Take right fork.
20.0 Take left fork.
23.5 Take right fork.
35.7 CAUTION for very bad water cut.
51.2 Take right fork, $\mathbf{1 / 1 0}$ mile up left fork; water can be found at palm tree.
51.4 Pass universal left fork, of the old road.
54.5 Pass inverse left fork, at Mexican shaeks.
55.2 Pass road on left. (Tall pole on corner, road on left leads to Agua Dulce Springs and ranch, $2 / 10$ mile.)
63.2 Straight ahead. (Inverse right fork across tho track for MECCA $\ddagger$ mile. This is the road also for Phoenix via Blythe and Imperial Junction). Parallel R. R. to Indio.
69.2 Straight thru THERMAL.
72.3 Jog right and left, pass packing house.
72.6 Pass thru the town of Coachella, R. R. station on right.

## Miles

75.5 Swing left away from R. R.
75.7 Pass inverse left fork.
76.2 Straight ahead. (Turn right for INDIO $t$ milo.)
79.2 Turn sharp left around fenco corner.
79.6 Pass inverse left fork.
80.1 Pass inverso right fork.
81.1 Cross wooden bridge.
81.9 Pass invorse right fork at foot of little bill.
83.1 Pass ranch house. (Water.)
84.7 Pass inverse right fork.
89.1 Take right fork.
88.6 Jencks Ranch. (Gas and water). Here on to nearly to Banning mostly heavy sand.
92.2 Take left fork, right fork op. tional.
93.1 Pass inverse right fork.
98.3 Take left fork and immediately pass inverse left fork.
98.6 Straight thru crossroads.
99.0 Turn sharp right at erossroads.
99.6 PAIM SPRINGS. (Postoffice and Hotel on left.) Straight ahead.
100.9 Take left fork, right fork for Palm Springs Station.
101.0 Pass inverse right fork and immediately cross little eulvert.
107.9 Turn right across R. R. then left. (Whitewater station to the left.)
108.9 Pass inverse left fork.
109.5 Pass inverso right fork.
109.5 Pass by Whitewater Ranch buildings and go thru gate.
118.1 Pass thru gate.
118.7 Straight thru irregular crossroads.
118.9 Pass inverse left fork and parallel R. R.
121.2 Straight thru irregular erossroads.
122.2 BANNING. Livery Stable on corner.
The perfect equipment is Goodrich Safety Tread Goodrich Cord Tires Goodrich Brown Tubes Silvertown Cords on front; Safety Tread on rear-all with the Goodrich Brown Tubes.

This is the combination for the trans-continental car.

## Banning to San Bernardino Via Redlands.



Miles.
21.0 Straight aeross R. R.
21.1 Cross steel bridge.
21.9 Curve left through irregular rroads at top of hill. (Turn right for Sunset Drive.)
2e.3 Pass inverse right fork.
29.4 Turn right on Creseent St.
23.0 Turn left on California St. ant go one block.
23.1 Turn right on Highland Ave.
23.5 Turn left on Cajon St., onto pavement, down hill.
24.6 Curve right on Orange St., straight through town.
25.0 REDLANDS. R. R. Station,
:5.7 Turn left.
29.2 Curve right past inverse left fork. (Inverse left fork optional Redlands.)
29.4 Turn left and eross narrow gauge R. R.
30.0 Turn right, away from R. R.
30.9 Cross steel bridge.
31.1 Cross R. R.
31.6 Cross trolley and turn left.
32.4 Go through xroads and imme. diately eross R. R.
32.7 Cross R. R.
32.9 Turn right away from trolley traeks onto pavement.
33.7 Turn left onto pavement onto Third St.
34.4 SAN BERNARDINO. (Third and E Sts.)

## San Bernardino to Claremont

Miles
0.0 SAN BERNARDINO. From Third and E Sts. go west on Third St.
0.8 Straight ahead, pass Santa Fe R. R. Station on right.
1.1 Take right fork onto viaduct.
1.3 Tuin left at roundhonse. (Straight aliead for Cajon Pass.)
2.1 Cross long bridge.
4.5 (9) Straight through xroads. (Turn left for Rialto, onehalf mile, and Riverside via Crestmore.)
13.1 (G) Straight throngh xroads. (Turn left for Riverside.)
14.4 (G) Cross R. R. Straight ahead (G).
16.5 Pass large eement building of mission winery.

Miles.
17.4 (G) Straight through xroads. (CUCUMONGA just on right.)
18.3 Pass inverse right fork.
19.2- Go under trolley traeks.
19.8 (G) Cross R. R. (G).
30.7 Straight aliead. (Turn left for bnsiness eenter of Uplands.)
20.S Straight through xstreets, erossing ear traeks. (Turn left for Ontario, and right for San Antonio Canyon.)
21.8 (G) Keep direet road. (Turn right for Camp Baldy in San Antonio Canyou.)
24.4 CLAREMONT. 6th and College Sts. (Pomona College on left.)

GOODRICHSilvertowa CORDS i The Modern Winner

## Claremont to Pasadena

| Hilco | Whas |  |  |
| :---: | :---: | :---: | :---: |
|  | Claremont. From fith and College Ave, go wrst nn tith. | $\begin{aligned} & 17.2 \\ & 19.6 \end{aligned}$ | * DUARTE rurn left. <br> G- Turn right on Shamrock st |
|  | Turn right oa Jlesa die. |  | then cross trulley tracks. |
| 0.8 | - Turn left on Foothill |  |  |
| 1. | Straight through xroads. (Roal to left leads to Pomona.) | 15.5 | - Turn left oa Orange Are. <br> straight into Monrovia. |
| -.) | © Straight ahead through $x$. roads. (Road to left direct road to Pomona.) | 19.4 19.9 | MONROVIA. Turn right on Syrtle Ave. <br> G Turn left on White Oak |
| 3.1 | - Curve left through s dowa short hill. | 21.1 | © Straight through xroads. (Turn left for Santa Anita.) |
|  | C Cross | 22.8 | G) Straight ahead. (Right for |
| 1.1 | G- Turu right. (Left for San Dimas.) | 23 | Sierra Madre.) <br> (C) Straight ahead. <br> (Right for |
| 6.3 | Turn left with rond up short hill. | 25. | Sierra Madre.) Straight ahead. |
| 7.1 | . |  | he San Gahriel Blvd.) |
| 10.4 | GLENDORA. Straight | 25.6 | -(9) Turn left on Santa Anita |
| 10.8 | Q Cross R. R.Q. |  | Ave. (Turn right for Mount |
| 11.9 | Turn left. (Sin on right.) | 2. | Wilson, La Canada.) (G) Cross R. R. ©. |
| 12.0 | Turn right. (Straight for Covina.) | 25.9 | G. Turn right ou Colorado Sit. Straight on pavement. (Turn |
| 13.1 | AZUSA. Straight alead. |  | left for San Gahriel Blvd.) |
| 13.5 | (0) Cross R. R. ©. | 26.1 | (9) Cross trolley traeks at El |
| 14.6 | Turn right. |  | Camino Station. (Turn left |
| 15.0 | (9) Tnrn left with road and |  | for Alhambra and Los Ange. |
|  | eross long bridge over |  | les via Huntington Drive. |
|  | Gahriel River. |  | Straight on Colorado St. (T) |
|  | West end of hridge. | 28.9 | PASADENA. Colorado and |
| 16.9 | Q. Turn right and immediately |  | Fair Oaks Ave. |

## Pasadena to Los Angeles (Via Huntington Drive.)

|  |  |
| :---: | :---: |
| 0.0 | PASADENA. From Colorado aad Fair Oaks Aves, go south |
|  | n Fair Oaks. Cross via |
| 1.9 | SOUTH PASADENA. Straight |
|  | air Orks Ave. (F) |
|  | Angeles via Highland turn right.) |
| 2.8 | Direct road. (For Valley |
|  | Boulevard turn sharp aeross trolley.) |
| 3.3 | () Straight by Oneota |
|  | Station. (For Alhambra left aeross trolley.) |
|  | BAIRDSTOWN. |
| \%.2 | (G) Cross R. R. |
|  | verse left fork for Alhamh |
|  | and San Gabriel.) |
|  | rve left at hottom of |
|  | ('rons trolley tracks |

Miles
6.7 Then right on N. Bromlway. (Straight for Los Angeles via Eastlake Park.)
6.9 (9) Take right fork.
7.0 (G) Pass inverse right fork, and immediately eross R. R. vinduct. (Inverse right fork for San Fernando Valley.)
7.2 Pass Elysian Park at end of viaduct.
0.4 Straight up hill. (Turn right for Hollywood.)
9.6 Go through tunnel.
9.9 Straight south on Broadway.
10.6 Turn right on 7th St.
10.8 Turn left on Olive St.
11.2 LOS ANGELES. Goodrich Building eorner 11th and Olive Sts.

Goodrieh Dealers at Los Angeles and all Southern California Cities and towns can supply you with the Goodrich Route Cards and Maps from point to point.

Itways faunr Goodrich Dealers with your patronage.

# Brawley toTCampo 

## (Vla El Centro.)

## All fine roads with the exception of 3 miles of coarse, heavy sand from Coyote Wells to the Mountains.

Miles
0.0 BRAWLEY. From P. O. go west on Main St.
0.3 Take extreme left fork.
0.4 Turn right, go one block, then turn left.
1.2 Pass inverse right fork.
3.5 Left fork across bridge, follow wires.
10.6 IMPERIAI. (Imperial Ave. and 8th St.) Straight thru town.
14.0 Cross R. R.
14.2 Turn right at xroads. (EL CENTRO to the left one half mile.)
20.3 Cross R. R.
21.0 Turn left.
21.2 Turn right.
21.3 SEELEY. Thru town.
22.0 Turn left with road.
22.3 Pass inverse left fork.
24.9 Cross wooden bridge.
27.0 DIXIELAND. (P. O.) Straight thru town.
28.3 Cross R. R.
30.9 Pass inverse left fork. (Inverse left fork is the old Yuma Road.)

## Miles

36.0 Pass inverse left fork.
40.0 COYOTE WELLS. (Store, gas and oil.)
40.3 Straight across railroad.
41.1 Take right fork.
46.0 Enter canyon. (From here to near San Diego all mountainous.)
52.0 MOUNTAIN SPRINGS. (Gas, oil and water.)
56.0 Summit of grade.
60.8 JACUMBA. (Gas, oil and wa. ter.) (From here to Campo rolling grades, mostly down hill.)
67.3 BOULEVARD. (Gas and oil.) Next three miles slightly up.
81.3 WARREN'S RANCH. (Hotel, gas and oil.)
81.4 Take left fork.
81.8 Curve left thru 3-corners. (For Julian and Descanso curve right.)
32.4 Take left fork.
83.3 CAMPO. (Store and hotel.) (9).

## Campo to San Diego

[^1]
## Miles

27.8 Take right fork.
27.9 Curve right, then cross wooden bridge.
28.0 Straight past inverse right fork.
29.9 Straight ahead. (Road on left for Otay Dam.)
32.4 (G) Straight, passing road on left and store at corner.
33.1 JAMUL. © Turn right.
33.4 @ Turn right at xroads. Continue along down hill from 3 to 8 per cent.
36.0 Pass road on right.
38.0 Cross wooden bridge.
38.4 (G) Turn left at xroads. (Turn right for Lakeside.)
38.9 Take right fork. (Left fork for Sweetwater Dam.)
41.5 Turn right, then left with road.
42.5 Pass thru irregular xroads. (Road to left for Sweetwater Dam. To right for El Cajon.)
43.0 (G) Turn left. (Turn right for Lakeside.)
43.3 (c) Curve right with road.
44.3 Curve left at R. R.

|  |  | Miles |  |
| :---: | :---: | :---: | :---: |
| $+10$ | LENION GROVE 〔 siraight abead. | 30.6 | G- Turn right, thon immodiately jog left. |
|  | Fa, road on left. | 51.1 | ( Pass road on loft, curving |
| 170 | G Straight $l_{\text {ant inverse left }}$ fork, still parallel to R. R. |  | right at cemetery. Follow main road thru cut. |
| 87.7 | ENCANTO. O. O. Straight a head. | 51.6 | Under R. R. bridge and on pavement on MI St. |
| $+2$ | Pasa Hollwood Station on | 53.1 | Turn right on 16th St. |
|  | right. Curve left along $R$. | 53.5 | Turn left on II St. |
|  | R. | -4. 1 | Turn right on 5th St. |
| 4.9 .3 | C Straight prast inverse left | 54.5 | SAN DIEGO, 5th and Broad- |
|  | fork, up and down hills. |  | way. |

## Call at GOODRICH BUILDING-San Diego



## You cannot go wrong on Goodrich Tires

## San Diego to Santa Ana

way, go werst ou Broalway
0.4 Turn right on Iudia St.
3.t (G) Turn left.
2.5 Go Turn right.
3.4 G Cross R. R. (G).
3.6 Pass thru old town of San Diego.
3.7 Turn right.
3.8 (G) Cross R. R. and turn lelt ©
4.0 © Turn riglit.
4.3 (G) Turu left.
$4 . \pm$ Cross bridge.
T.i G Turu left across R. R. (G).
8.0 Turn right.
8.2 (G) Turu right across R. R. ©.
8.8 © Take right fork across J . R. (G).
9.9 PACIFIC BEACH on left.
10.3 ©. Turn right.
11.2 (G) Turn left.
11.6 Gross R. R. ©
11.7 (9. Turn right.
13.9 (G) Turn left.
14.2 © Turn right and cross bridge.
23.0 Foot of Torey Pine grade.
23.4 Cross bridge.
23.5 Go under R. R, trestle.
23.6 (9) Pass inverse right fork. (Inverse right fork for San Diego via Rose Canyon.)
25.5 (G) Turn left at Stratford Inn and go one block.
25.6 G Turn right and cross R . R. at DEL MAR.

LA JOLLA. Straight thru city on Prospect Ave. (Large Hotel on left.)

- C) Turn left, down hill.
© Direct road. (Turn left for Miramar.)
Start down the famous Torey Pine grade. (9) Direct road.
(6) Cross R. R. at CARDIFF.
(9) Turn right, cross R. R. and left along same ©.
(9) Pass town of Encinitas.

Cross bridge.
Turn right.
©. Turn right.
CARISBAD. Turn right and left across R. R. ©.
(G) Keep direct road. (Turn right for Escondido.)

## Miles

13.17 ('roes hridge
43.7 (G) Cross R. H.
44.9 OCEANSIDE. Shl and Tri mont sits., straight thru city.
t5. $\overline{3}$ (G̣) Swing thru cut, down hill and cross large coment bridge over Santa Mar. garita River.
45.9 End of bridge.
46.̄̄ © Turu left across R. R. aud right along same ©.
50.0 (G) Pass STUART. (Flag Station.) irect road. (Road crossiug R. R., going thru gate short cut to Fallbrook and San Luis Mission.)
53.0 @ Pass LAS FLORES. (Flag station.)
it. 3 (G) Turn left across R. R. (a).
69.9 (G) Cross R. R. (G.
72.5 @ Cross R. R. just before going up grade ©
i4.3 (9) Caution for sharp turn at top of grade.
T6.3 SAN JUAN CAPISTRANO. (Mission on left.)
i8.1 Turu left, next right just after mission buildings.
is. 2 Cross bridge.
80.6 @ Top of grade.
\$1.2 Turn left, cross R. R. and immediately right along same.
8.3.7 Take left fork. (Right fork for El Toro.)
3.5.6 Straight thru xroads. (Road on right for El Toro, left for Laguna Beach.)
91.1 @. Turn right, across R. R., then left at Ervine Statiou. (Left-hand road before crossing R. R. for Laguua Beach.)
93.1 (G) Pass inverse right fork at large country home.
97.0 ©. Curve right, past inverse left fork. (Inverse left fork for Newport Beach.) Main St.
98.5 Turn right, then left on Chestnut St.
99.0 © Cross R. R. ©.
99.5 Cross trolley ©.
99.8 Turn right on Main St.
100.2

It doesn't pay to buy padded Tires, nor to pay padded prices. Compare Goodrich prices, Goodrich Mileage, Goodrich reputation, Goodrich Safety and Goodrich Scrvice, then buy

## Goodrich Tires and Tubes

> 8ANTA ANA. From the aud りな $\mathrm{u}^{-*} \mathrm{~s}$. gu north on Main - 1 .
> =an R.
> , I rilpe.

4 Turn leit. Turn right for ()range.)
rass lirnd de uver santa Ana Huer.
Hear right atong R. R.
$G \quad 1$ russ R. R. G.
$\dot{G}$ from l . li . and curve left 0.
t (iross R. R. G.
$\therefore$ ANAFEIM. Continue thru "ity on Los Angeles St.
lirect road onto brilge.
('rass bridge.
द iross R. R. ©
FULJERTON. Sitraight thru town.
G Take left fork. (Right fork for Pomona.)
a ('ross trolley $G$.

- G Turn left.
virainht thru LA IIABRA.
G̣" Turn right. Turn left.
Straight past road on right. (Roal on right for Whittier.)
© Pass road on right. (Road an right for Whittier about a mile.)

Miles

- 1.0 Straight thru xroado.
-3.1 Cross bridgo.
-1.0 L'ass road on left. (Koad on left tor Rivera.)
-4.1 Sitraight past road on right.
$\because 4.3$ Straiklit past rosd on left. (Turn left for Downey and Long Beach.)
21.4 Puss roal on right. (For Valley aurl Foothill Boule. vard, turn right on San Gabriel Blvd.)
$\therefore$ Q. G Cross K. K. (G)
2.j.j C'ross bridge and straight thru xroarls G. (Road to right is the l'asadena cónneetion.)
2.5 MONTEBELLO. Straight thru - town.
20.3 Gtraight thru xroads, going straight into city on Stevensou Ave. (Turn left for Downey.)
$\because 2 . S$ G Turn left ón Boyle St. aud go one bloek.
2:5.0 @ Turn right on 7 th St. (Straight abead optional to Howney.)
:3.4. Cross R. R. and Los Angeles River bridge.
i.j.? ๆ'urn left on Olive St.

RT. 7 LOS ANGELES. Goodrich Huilding, eoruer 11th aud Olive sts.

Our growth to the largest rubber manufaclurers in the World has not been sudden nor astounding. 11 HAS been steady-alWays. For it was built up with QUALITY as its basis and still MORE and BETTTER with QCdLITY as its goal. And this is the foundation that underlies
(ioodrich Tires
Cyclecar Tires
Motoreycle Tires
Rubbers
Boots and Shoes
Pneumalic Matloesses Bicrole Tires Tubing

Tubes
Raincoats
Air brake hose frarden hose
Fire hose
Sporting Sundries
Surgical Supplies
Dental Sundries etc., ctc., etc.
ALWAYS SPECIFY "GOODRICH" when ordering ant!lhing in rubber.

## Flagstaff to Holbrook

## Miles

0.0 FLAGSTAFF. From Station on right go east along R. R.
1.1 Cross spur tracks.
3.5 Pass road on right. (Road on right leads to Prehistoric Cliff Dwellings.)
5.0 Turn right across R. R. at CLIFFS. (Turn left for the Grand Canyon.)
9.5 Pass COSNINO STATION on left.
13.5 Pass WINSLOW STATION on left.
23.5 Cross bridge over canyon.
35.5 Straight thru xroads. (Right for Meteor Crater. Left for Canyon Diablo.)
40.5 Cross R. R. and turn right at SUNSHINE STATION.
53.5 Pass MOQUI STATION on right, straight into
61.1 WINSLOW. Turn right across R. R. at R. R. Station.
75.3 Pass corral on right.
82.8 Pass corral on right.
87.8 Pass inverse left fork. (Inverse left fork for St. Joseph across the river.)
98.4 Turn left for HOLBROOK, just across bridge, and also for' ALBUQUERQUE via GALIUP. (Straight for SPRINGERVILIE.)

## Holbrook to Flagstaff

## Miles

0.0 HOLBROOK. From the xroads on the south side of River just across the bridge from town go west on main high way.
10.6 Take left fork. (Right fork for St. Joscph.)
15.6 Pass corral on left.
25.1 Pass corral on left.
37.3 WINSLOW. Cross R. R. and turn left.
44.9 Pass MOQUI STATION on left.
57.9 Turn left across R. R, at SUNSHINE STATION, then straight abead.
62.9 Straight thru xroads. (Turn left for Meteor Crater and right for Canyon Diablo.)
74.9 Cross bridge over canyon.
84.9 Pass WINSLOW STATION on right.
88.9 Pass COSNLNO STATION on right.
93.4 Turn right across R. R. at CLIFES.
94.9 Pass road on right. (Road on right leads to prehistoric Cliff Dwellings.)
97.3 Cross spur tracks.
98.4 FLAGSTAFF. (R. R. Station.).

Use Goodrich Tires and Tubes

## GOODRICHSilvertown CORDS P The Modern Winner

1. It gives more engine efficiency-we have records of $15 \%$ more horsepower developed. This means greater billclimbing ability.
2. The increased cfficiency permits greater load-carying capacity.
3. You save as high as $25 \%$ in gasoline.
4. Gasoline saving guarantees more mileage.
5. Additional speed-when you want it.
6. Quicker starting-advantageous in crowded thoroughfares.
7. Easier to guide-reducing work at the stecring wheel.
8. Because of equal tension gaiued from all-cord con. struction you can coast farther.
9. Reserve strength over tires of other types $50 \%$ by actual test.
10. Practical immunity to stone-bruises. This because cord construction makes tire inore flexible. It bends, but does not break.

## Absolute Necessities on This Trip

1.an $n \%$ Silvertown Cord Tires, or

## conetri h Safety Treall Tires

1 extra casung of Safety Tread or Cord Tire. Keep corcred.
Goodrich brown inner tubes for all casings.
: evtra brown tules properly wrapped or bagged to protect from 1 aud prevent chafing.

I box Goodrich self-rulcanizing patches and one box (iondrich permanent puncture plugs (for small punctures).

I Goodrich Tire Sleeve.
1 set of tire applying levers.
1 box powdered soapstone or mica to be used between casing and tube to prevent sticking.

1 can Goodrich Plastic to repair cuts in casing.
6 valve insides.
$G$ valve caps.
3 dust caps.
Air Pump.
Goodrich water bucket.
Jack.
Complete tool kit.
Goodrich raincoat.
Goodrich Hipress boots.
1 set of chains.
2 extra spark plugs.
Manila rope or wire (forty feet).
1 extra water tank for drinking purposes and radiator (5 gals.).
1 small medical kit.
Face cream for sunburn.
Stained goggles (yellow or orange).
It is difficult for the Goodrich Touring Burean to give an exact line of suggestions covering all outfits and equipinent to fit every individual case.

The Spring or Fall is, of course, the best time of the year for trans-continental touring which, while not lacking certain lardships, is entirely feasible with proper equipment over proper routes.

It is needless to say that with the wonderful service of the Goodrich Company in every large city in the United States and with Goodrich dealers in practically every town, it is specially recommended that the tourist equip with Goodrich tires, tubes and supplies.

There are two very essential things to remember in trans-continental touring. Always have a full supply of gasoline and oil and a full supply of fresh water. Water cannot be obtained at all intermediate places and besides a radiator leak might prove a great inconvenience at some locations.

Extra oil should be carried in one-gallon calls. A can of water of not less than five gallons should be carried at all times.

Remember in trans-continental touring you reach high altitudes requiring warmer clothes as well as exceedingly warm climate in other sections. Dó not carry excessive clothing. Wear old clothes. Always carry some food in your car.

# How to Make Simple Repairs 

## INNER TUBE INJURIES

Note:-When minor cits aud punctures occur you can usually repair then right ai the roadside with the Goodrich Yermauent l'uncture Plug or the Self Vulcanizing Pateh. However, always have a spare Tube or so on hand so that in ease of a more extensive injury you can replace the Tube with a new one, and later make a good repair yourself at home, or have it done by an cexpert.

## FOR SMALL PUNCTURES, NAIL HOLES, ETC.

## Use Goodrich Permanent Puncture Plug.

No cement needed; no preparation of Tube necessary; just push Plug into the linle; it seals tightly and permanently; quickest, handiest and most effective little device cver invented for minor Tube injuries.

## CUTS AND PUNCTURES TOO LARGE TO BE SEALED BY GOODRICH PUNCTURE PLUG

## Use Goodrich Self-Vulcanizing Patch (S. V. P.)

Does away with need of vulcanizing for small cuts in Tube. First, thoroughly clean space around puncture, with at least $1 \frac{1}{2}$ inch radius; scrub hard, as all soapstone, cte., must be removed to effect permanent repair; roughen Tube with piece of emery cloth which comes with outfit; again clean Tube with clean gasoline-soaked cloth; remove protecting muslin from pateh, moisten surface of latter with gasoline. Apply patclz squarely to puncture, and roll down firmly all around. Insert Tube in Casing and usc inmediately. Heat generated in use will vulcanize patch to Tube.

## FOR STILL LARGER PUNCTURES, CUTS, ETC.

## Use Goodrich Clineh Patching Outfit.

The S. V. P. takes care of ordinary cuts and nail holes but for a more extensive repair, or for ragged, three-comerel holes use Clinch Patching Outfit. Consists of can of cement, bottle of acid and two brushes. Prepare Tube as for S. V. Pateh; take piece of vulcanized rubber patch from your tire repair kit; carcfully elean with gasoline and apply coat of cement with flat brush to both Tuhe and one side of patch. Let dry well, at least fifteen minutes. Do not blow to dry or subject to draft. Dip round brush into acid and make one even stroke across both Tube and patch; don't let acid drip; success rests upon speed with which you place wet parch upon Tube. Even pressure sloould be applied for five or ten minutes. Put Tube into Casing and start if you wish.

## Use Goodrich Cold Patch.

For any ordinary puncturc, if desircr; same process as Clinch Outfit except no acid used.

## TO REPAIR A CASING, ORDINARY CUTS, GASHES, ETC.

## Use Goodrich Plastic.

Remove dirt from cut with stiff brush; wash in and around with gasoline or benzine -do not flood parts, however. For a cut, pull open edges gently, roll pinch of Plastic into flattened eylinder and press into eut deeply as possible. Bring eiges, together closely and clean of Plastic flush with Casing.

If wide, open holc, after good cleansing, push Plastic into every corner of cavity, molding down firmly. Clean off flush with surface. When cut extends down to fabric, it is better to apply thin coat of Coodrich Ceinent, let dry, cement again, and apply Plastic. In this ease, Plastic alone might do, but Cement makes repair morc durable.

## TO REPAIR JABBED OR BLOWN-OUT CASING TEMPORARILY

Use Goodrich Clincher or Straight Bead Tire Sleeve.
Thoroughly elean inside of Casing around iujury with gasolinc-soaked cloth, removing all tire paint, etc, Moisten gummy side of Patch with gasoline and apply to blow-out inside the Casing. Put in new Inner Tube and apply Tire to rim, slightly inflate is order to seat tulse in place. Then with tire lever or large serew driver force metal hooks (one at a time) under INSIDE clinch of rim. For a Clincher Tire on Q. D. rim put outer ring in place, then outside hooks, pushing down and in on them. Adjust locking device and see that hooks are well set ander each cliuch. On Straight Bead, before pushing inside bead tight against rim, put sleeve in place inserting hooks on inside under the bead, then push Tire back against rim. Press outside hooks down under bead and replace rim flange and locking-rim and inflate life. Soon after as conveutent have Casing vulcanized by competent repair man.

## Proper Care of Tires and Common Causes of Tire Injuries

## KEEP TIRES WELL INFLATED

L fe flatin is $t e, \quad 1$ pre alent and the mout expensive piece of carelessness of an of rit. We lifitito strongy emphasize the evil. Kile on air, not on 1 ie $\mathrm{w}, \mathrm{s}$,-tl $y$ are nly the atre ntamer. It is just tike trying to break a piect i wire ly bending it wit the 1 Hgers. The ear, in passmg, constantly moves up and In ul ler the action of the spring: the weight of the ear eanses rubber and fabric to 1 h e fed the d ukh, whe the heavy cas ng is rolled this way and that aronnd a licmel I na r a radius. Graluaty the falsic layers break apart and the tread is pulled away - m the body; it takes ont a wavy appearance and cannot possibly be repaired; baxl w.outs are sure $t$ come: in short, riding on underinflated Tires is simply inviting their raphe destruction. Yiou ean't t-ll whether Tires are properly infiated by kicking ent, or watching flattening at point of contact; you'll miss it a mile. Carry and use a g od pressure gauge. The proper weight and intlation schedule for Goodrich Tires flllwa

| Size | Inflation |  | Rear | Weight | Front | Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $29 \times 3$ |  | 1ha. | 350 |  | 425 | 1 l s. |
| . $30 \times 3$ | 55 |  | 3.5 |  | 450 |  |
| $3.3 \times 3$ |  | * | 375 |  | 450 | $\because$ |
| $34 \times 3$ | 35 | * | 100 | 4 | 475 | " |
| 988 33 | (1) | " | \$01) | " | 500 | ${ }^{4}$ |
| -4×33 | 60 | 4 | 435 |  | 535 | ${ }^{\prime}$ |
| $30 \times 31$ | 160 | " | 450 | " | 5.50 | " |
| . $31 \times 3.3$ | 60 | " | 475 | " | 575 | \% |
| $3.3 \times 3$. | 60 | 4 | 500 | 4 | 6110 | ${ }^{\prime \prime}$ |
| $33 \times 3$ 袚 | की | " | 525 | $\cdots$ | 625 | " |
| $34 \times 3 \frac{1}{3}$ | on | " | 550 | " | 6.50 | . 6 |
| $3.5 \times 12$ | 60 | \% | 575 | " | 675 | " |
| $36 \times 33$ | 60 | " | 600 | " | 700 | ${ }^{4}$ |
| $30 \times 4$ | 70 | is | 600 | " | 750 | " |
| $31 \times 4$ | 70 | " | 635 |  | 775 | " |
| $32 \times 4$ | 70 | " | 6350 | . | 800 | " |
| $33 \times 4$ | 70 | 4 | 675 | " | 850 | " |
| $34 \times 4$ | 70 | " | 700 | " | 875 | " |
| $35 \times 4$ | 70 | $\because$ | 725 | " | 875 | " |
| $36 \times 4$ | 70 | \% | 750 | is | 900 | " |
| $37 \times 4$ |  | " | 775 | " | 925 | " |
| $3 \times \times 4$ | 70 |  | 800 | " | 950 | " |
| $40 \times 4$ $42 \times 4$ | 70 70 |  | 850 900 | " | 1000 1050 | " |
|  |  |  | 900 |  |  |  |
| $32 \times 43$ | 80 | " | 300 | " | 950 | * |
| $33 \times 4 \frac{1}{3}$ | 80 | " | 850 | is | 1025 | ${ }^{4}$ |
| $34 \times 44$ | 810 | " | 900 | " | 1125 | ${ }^{4}$ |
| $3.5 \times 41$ | S0 | " | 950 | " | 1175 | ${ }^{\prime \prime}$ |
| $36 \times 4 \frac{1}{4}$ | 80 | $\because$ | 1000 | 18 | 1225 | ${ }^{\prime}$ |
| $37 \times 41$ | 80 | " | 1050 | " | 1250 | " |
| $38 \times 43$ | 81 | " | 1100 | ${ }^{4}$ | 1300 | " |
| 4 (1x+1) | 80 | 4 | 1150 | " | 1375 | " |
| $4 \geq x+1$ |  | " | 1200 1250 | " | 1450 | i4 |
| $43 x+3$ | 80 | ' | 1250 | 4 | 1535 | , |
| $34 \times 5$ | 90 | " | 1000 | 0 | 1200 | ${ }^{\circ}$ |
| $35 \times 5$ | 90 | " | 1050 | 4 | 1250 | $\stackrel{ }{6}$ |
| $36 \times 5$ $37 \times 5$ | 90 | \% | 1100 | \% | 1300 | i4 |
| $37 \times 5$ $39 \times 5$ | 90 | " | 1150 1250 | " | 1350 $1+50$ | "1 |
| $41 \times 5$ | 90 | " | i.J50 | $\because$ | 1550 | , |
| $43 \times 5$ | 90 | 1 | 1450 | ${ }^{4}$ | 1650 | 4 |
| . $36 \times 5 \frac{3}{3}$ | 100 | - | 1300 | $\because$ | 1575 | " |
| $37 \times 53$ | 100 | : | 1.350 | " | 1375 | " |
| $38 \times 5 \frac{1}{4}$ | 100 |  | $1+00$ | " | 16110 | $\cdots$ |
| $40 \times 5 \frac{3}{3}$ | 109 |  | 1500 | "* | 16.50 | . |
| $42 \times 53$ | 100 | - | 1600 | " | 1700 | . |
| 37.x6 | 110 | " | 25.50 |  | 1700 | $\cdots$ |
| 39×6 | 110 |  | 1600 |  | 1730 |  |
| $+1 \times 6$ | 111 | . | 16.50 |  | 1203 | * |

## STONE BRUISES

 I.twae: the force of the blow is telt most, not on the tread, bint on the mater plies uf fabric, and they are lisble to break tight through, although the ajemy miay hut le vi ible hom the outside.



## DON'T DRIVE IN RUTS OR CAR TRACKS

This certainly plays havoc with a Tire. A Casing is just like a stroe, with sole and uppers-Tread and Side Walls. In rut driving you strike the Tire on its "uppers," not so well protected, and soon injure it. Wear it as intended, - on its "sole" or Tread.

## INNER LINERS

These should be used only in emergencies or to prolong the life of a worn-out Tire. Never however, apply tbem as a permanent repair as they are utterly destructive to a new tire.

## USE OF CHAINS

Where used, adjust carefully. If too loose they will cut and loosen the Tread-if too tight, they cut and bruise where lapped over Casing. The safest way is to avoid chains altogether and use the Goodrich Safety Tread Tire. The cross bars on the tread, just like five "fingers," first clean away the slimy surface and then grip the road hard, and that dangerous skid cannot even start. This is the most effective non-skid type on the market.

## FAULTY WHEEL ALIGNMENT

This does much injury to Tires. It subjects them to a grinding they cannot witlostand. A slightly bent axle will do the damage.

## KEEP YOUR TIRES CLEAN

Cleanse daily if possible. Scrape off mud and soil and wash with water and a little soap of good quality, applied with a not too wet sponge. Watch closely for cuts, blisters, etc. Have them repaired at once. (See "How to Make Simple Repairs.")

## CHANGE TIRES

Don't wait until a change is necessary, but put extra Casings into service at intervals. You can often save a Tire by shifting it from a back wheel to a front where the wear is not so hard.

## EXTRA CASINGS

Keep them in covers and away from moisture. Usc at intervals.

## DON'T USE TIRE "FILLERS"

Their use is so destructive that tirc manufacturers refuse to guarantee their products when "fillers" are employed.

## KEEP TIRES AWAY FROM OIL

This is rubber's natural enemy and will quickly destroy it. Mineral oils, such as used on roads to lessen dust, are not so bad, but animal oils and fats are deadly. Keep Tires away from their noxious influence.

## INFLATION DURING SUMMER MONTHS

Many motorists have been in the habit of running their Tires soft in this season, using as their excuse the belicf that, on account of the heat's increasing the pressure of air in the Tires, they have been running soft to avoid possibility of blow.out. They are wrong. Enough heat would never be generated to cause danger from this source, and owing to extreme likelihood of underinfiation our schedule of proper pressure should always be followed, regardless of season. The pressure in reality increases very slowly and does not get dangerous until an extreme and seldom attained temperature is reached.

## USE OF SOAPSTONE

Kecp inside of Casing always well dusted with soapstone or talc. This is a rubber lubricant and its application is necessary to keep tube from sticking to casing. Bc careful, however, not to use too much, or it migbt work up into hard lumps and chafe both Casing and Tube. Cases have also come to our notice where a superfluity of soapstone on a fast run has worked into liard lumps and tbese, affected by the heat, have caused a sort of chemical action on the rubber, destroying it. Conservative use of soapstone, nevertheless, is not only beneficial but really necessary. Just don't flood the Casing with it.

## EXAMINE INSIDE OF CASING

Do this often and if any breaks are discovered have then repaired at once. This may prevent a blow-out.

## AVOID TOO FREQUENT USE OF BRAKES

This certainly plays havoc with the Tires. Use the throttle more and the brakes less, It not only saves scraping off the Tread by Tires locked and sliding over the road, but cuts down strain on your machine.

## DONT OVERLOAD YOUR TIRES

The of. at Tircs of a car are caleulated to earry an ordiaary load, with a tair wasesin of wiety over and above this poine.

To start on t ur, f-r instance, witb four.seated car, carrying an extra passenger, fair lad of "s ares" and appropriate baggage, is hardly a fair proposition.

It must not be firg ten, that while the air pressure on the Tires of an unloaded car may be norma. this iresenre is immensely increased by the addition of a further 1,000 prunds of passengers and bakgage.

Suppose a cord, atr:ng enough to carry a weight of 1,500 pounds. Nobody would he surprised if it broke under a 2,500 -pound load. Yet that is a fair comparison to the behavior of a Tire under similar circumstances.

Goodrich intercha gealle Tires enable the motorist to ft his ear with an extra size Tire withour change of rim

A gance at the fullowing list wil show that in each case it is possible to select a aze larger than the normal Tire for that size of rim.

This means a greatly increased carrying capacity. Four tires 36 inches by 41 inches wil carry a load of 3,300 pounds, while if the size be increased to 37 inches by 5 inches a load of 4,900 pounds is ferfectly safe.

Motorists contemplating an extended tour, should take advantage of the Goodrich Interchangeable System and thus insure theinselves from the possibility of overloading croubles.

It also goes without saying that the extra air space tends to increase comfort by ab. sorbing road shock and hence ensuring smoother running.

## GOODRICH INTERCHANGEABLETIRES

| Size | Size Rims |
| :---: | :---: |
| Tire | They Fit |
| 29x31 | $28 \times 3$ |
| $31 \times 31$ | 30x3 |
| 33x3i | $32 \times 3$ |
| 35x3id | $34 \times 3$ |
| $31 \times 4$ | $30 \times 3$ \% |
| $33 \times 4$ | $32 \times 3$ 3 |
| $35 \times 4$ | 34×3年 |
| $33 \mathrm{x} 4 \frac{1}{1}$ | $32 \times 4$ |
| $35 \times 43$ | $34 \times 4$ |
| 37x4i | $36 \times 4$ |
| $41 \times 46$ | $40 \times 4$ |
| 43x+3 | $42 \times 4$ |
| $35 \times 5$ | $34 \times 41$ |
| $37 \times 5$ | $36 \times 4$ 3 |
| $39 \times 5$ | $38 \times 41$ |
| $41 \times 5$ | $40 \times 43$ |
| $43 \times 5$ | 42x41] |
| $37 \times 5 \frac{3}{3}$ | $36 \times 5$ |
| $37 \times 6$ | $36 \times 5$ 1 |
| 39x6 | $38 \times 5$ b |
| $41 \times 6$ | $40 \times 51$ |

STYLE MADE IN
Regular Clincher and Q. D.
Regular Clincher, Q. D. and Straight Bead
Regular Clincher and Q. D.
Regular Clincher and ©. D.
Regular Clincher, Q. D. and Straight Bead
Regular Clincher, Q. D. and Straight Bead
Regular Clincher, Q. D. and Straight Bead
Regular Clincher, Q. D. and Straight Bead
Regular Clincher, Q. D. and Straight Bead
Regular Clincher, Q. D. and Straight Bead
Regular Clincher only
Q. D. only

Regular Clincher, Q. D. and Straight Bead Regular Clineher, Q. D. and Straight Bead
Q. D. only
Q. D. only

Regular Clincher and Q. D.
Q. D., Straight Bead and Regular Clinelier
Q. D. only
Q. D. only
Q. D. only

## SKIDDING, SLIPPING OR SLIDING

Tbe tendency of his car to skid, slip or slide when rounding corners in wet weather every motorist knows and fears. It is certainly dangerous. It acts often like this: In making turns in wet weather when roads are muddy and slippery the back wheels run wild. Your front wheels turn all right and answer readily to the stecring gear, but the treads on the back have nothing to grip; they slide over the ooze and mud with the natural tendency of a body to pursue its original course in a straight line; then comes that fearful slide. If you don't go smashing into a curb or land in a ditch you're hicky. But Goodrich has given you remedy-a real Skid preventive,-Tbe Goodricb Safety Tread Tire. We have equipped it with five crossbars and another bar running transversely through them; these act just like five fingers: the first row cleans away the mud and the second digs down on the hard surface and grips. There is no skidding, slipping or sliding. No chains are necessary, which is a great saving as they injure the treads and cut down the life of the Tire. The Goodrich Safety Tread also makes the brake more effective, for while the latter might serve to stop the revolving of the wheel the stoppage needs the assistance of a positive non-skid to bring car to standstill: also you get longer life from the tread, for when the cross-bars have worn down you still have left a good thickness of plain tread. The bars, however, are extremely tough and wear off only after very long unage.

Befure putting itto Casing, sprinkle soapstone or tale inside Castug and work crenly around. Don't use too much as it might gather into lumps. Partially infate Tube, rub surface with soapstone, and put into Casing. Sce that it is not pinched or folded. Remember, the Goodrich Brown Tube is especially constructed for long touring.

BE SURE YOUR TUBE IS PROPER SIZE FOR CASING
If too small, it will burst; if too large, it will wrinkle and chafe the Casing.

## ALLOW NO DIRT ON INNER TUBE

The smallest particle will injure the Tube. Examine both Tube surface and inside of Casing before applying. This is especially desirable in case of changes on the road.

## BUY GOOD TUBES

A poor Tube in a good Casing, or vice versa, are Satan's own combinations. Either of the Goodrich Tubes, the regular Gray or the new Brown Tule, can be depended upon to give the very best possible service.

## Goodrich Touring Bureau <br> 

The Goodrich Touring Bureau was established for the express purpose of giving frce aid and information to motorists on contemplated tours. It is the most suecessful organization of the kind ever inaugurated-no other, whether public or private service, ean approaeh it in effieieney and scope. We help the motorist plan his trip from start to finish; supply him with accurate information as to distanees, erossiugs, bridges, repair shops, etc. and in faet, make it as easy for him as if he had already covered the route.

And when he is on his trip, he receives still furtlier aid from Goodrich, for we now have three truck erews of trained men working in different sections of the country-under the direction of our Touring Bureau-erecting simple, attention-attractiug. effective, and ilurable road markers, made of porcelain enamel in three colors, with arms pointing to destinations in as many directions as are required. Each arm shows the town name and mileago thereto. Considering the breadth of these United States, you can realize that our task is stupendous, but we lave already marked 60,000 miles of highway and expect to do many more.
Tourists have not been slow to take advantage of our ofler. Duriug the summer months we lave handleil as high as 400 requests for itineraries per day. While road logs of different tours along highways eonnecting large centers of population in both the Grited states and Canalat are available at any tine, we have published a great many of the more popular routes in neatly bound booklets giving aceurate road maps, ete. Procure list of houte Books from ncarest choodrich Nervied station.

## GOODRICHSilvertown CORDS

 i The Modern Winner i It has to be a "Silvertown" to be a Cord Tire. Built with reinforced Cords-not strings.

## THE GOODRICH CORD TIRE

1. If gives more engine efficiency-we have recurds of $15 \%$ more horscpower developed. This means greater hill-climbing ability.
2. The increased efficiency permits greater load-carrying capacity.
3. You save as high as $25 \%$ in gasoline.
4. Gasoline saving guarantees more mileage.
5. Additional speed-whon you want it.
G. Quicker starting-advantageous in crowded thoroughfares.
6. Easier to guide-reducing work at the steering wheel.
7. Because of equal tension gained from all-cord construction you can coast farther.
8. Reserve strength over tires of other types $50 \%$ by actual test.
9. Practical immunity to stone-bruises. This because cord construction makes tire more fiexible. It bends bat does not break.

## The B. F. Goodrich Company controls all patents to this construction.

The Mileage tells the Story
Goodrich Tires'-Best in the Long Run

# The B. F. Goodrich Company 

Akron, Ohio

## BRANCHES



DEPOTS


Represented in Canada by
THE B. F. GOODRICH CONPANY OF CANADA, LIMITED
TORONTO
482 Yonge St . MONTREAL $\qquad$ 482 Yonge St . VANCOUVER, B. C . .855 St. Catherine St., W.

## ABROAD

LONDON


[^0]:    Now in Preparition

[^1]:    Miles
    0.0 CAMPO. © From Commercial Co. store, go west to main traveled road.
    1.3 (G) Curve left past inverse left fork.
    8.3 (T) Summit of grade. Straight with travel, 3 to 5 per cent grade.
    10.3 ( POTRERO. P. O.
    10.3 Summit of Potrero grade. Take left fork.
    11.7 Take right fork. (Left fork for Tecate, $2 \frac{1}{2}$ miles.)
    13.3 (G) Straight down Potrero grade.
    15.4 @ Straight down Potrero grade.
    15.0 Cross bridge over Cottonwood Creek.
    17.5 (G) Straight ahead. (Road on right at bottom of grade leads to Barrett Dam.)
    20.7 (G) Straight, passing road on left. Grade up to 8 per cent.
    21.4 Summit of grade, follow good winding road down.
    23.7 Pass road on left. (Road on left goes to Maroon's.)
    24.2 DULZURA. (Gas and oil.)

