

The second secon The road from Eureka to l Bluff via Forest Glen is in fair good condition. good condition. It is paved from Eureka to Alton, with the exception of a short rough detour between Loketa and Farri-bridge. The first 23 miles out of Alton is in fair condition. At this point minor construction will be encountered for one mile. From the end of this construction to Bridge-ville is in fair condition. This por-tion of the trip is exceptionally scenic, as the road passes through some of the finest redwood groves in Humboldt County. From Bridgeville to Pennut the

Another step in the program o preserving for posterity the mag-nificent redwood forests which ex-ist along the north coast of Call-fornia was taken when the Felton grove was recently dedicated.

The road from Keystone bint two miles south of James-ways is closed for oiling, but it is cpected that it will be completed id reopened to traffle by the 18th this month. A good detour has

The Sonora Pass road from So-noma to Bridgeport is now open and in good condition as far as Douglas Station. The road over the summit is not yet open, and orobably will not be for some little ime, due to heavy snowfall during the past season.

the past season. Motorists driving to Yellowstone Park will be interested to know that the breaking of the dam across the Gros Ventre River caused no damage to the Yellow-stone Park highway. The Gros Ventre River, in the Jackson Hole portion of Wyoming —that is, due south of Yellowstone National Park-empties into the South Fork of the Snake River, which then comes into Idaho and down through Conant and Swan down through Conant and Swan By the time the crest of the flood reached the North Fork of Snake River it had spread out and subsided, so that no portion of the yellowstone Park highway was en-dangered or damaged. The highway through Swan Val-ley has been closed, but will be re-opened shortly, as the state of Idaho is now installing a free ferry for temporary use until such time as the new bridge can be com-pieted.

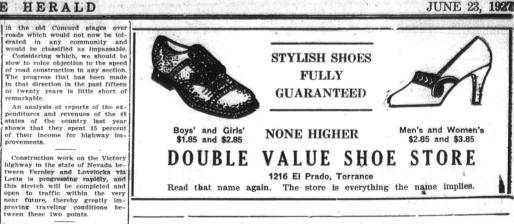
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Now that vacation time is here, nd many drivers who are accus-omed to threading the compara-vely level highways near the oast will be seeking recreation in ne mountains, a few timely hints nent mountain driving may not a amiss

e amiss. Remember that in the higher al-itudes your gear should be reduced it least one degree for taking any articular hill. For instance, a hill shich your car would ordinarily ake in high at sea level will re-uire a shift to second at 4000 (set. Do not burn up your brakes by iding them on the down grades; o second or low, depending steepness of the grade, and ir motor do the braking. Id horn at all turns where wis obstructed. In you meet a car on a one-oad, the fellow coming up-should be given the right of fellow coming given the righ it be necessaria

concerns of it be necessary for o back to a passing place, the r coming down hill should do acking. It is easier to control ar backing up hill than back-own Carry skid chains. Showers ar requent in the mountain sections nd chains may mean the differ nee between triumph and disaster

Do not overload your car.





He shall take who has the power And he shall keep who can"

DEEP in the woods where even the outposts of civilization are few and far between, life depends upon food, and upon the ability to find it and fight for it.

There the wolverine is supreme. Small though he is, there is none among all the forest animals, great or small, who does not fear him. For the wolverine is strong, the wolverine is fearless, and the wolverine is untiring.

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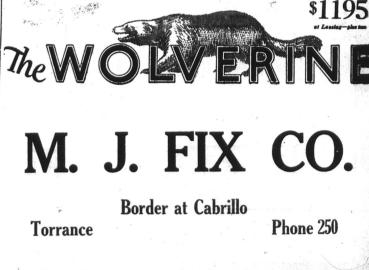
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Now Reo presents the Wolverine of the roads. It has those hardy qualities for which the wolverine of the woods has always been known. Brawny it is for long years of life. Powerful enough to vanquish the toughest hills. And with an agility born of zooming acceleration (the pistons are of light, lively aluminum alloy), of velvety deceleration (the brakes are Flying Cloud type, 4-wheel, hydraulic, internal-expand-ing), of easy handling (the steering gear is of the Feather-touch cam and lever type).

The Wolverine is built for those who would master the densest city traffic or the roughest country going. Try one out in either place-you'll find it's the kind of car you'll like to own.

REO MOTOR CAR COMPANY, Lansing, Michigan



THE NEWEST AMERICAN CAR BY ONE OF THE OLDEST AMERICAN BUILDER