Wear Proof Tread Tires **GUARANTEED 10,000 MILES**

WEAR-PROOF TIRES are of the famous "Egypto" Rubber Construction-so tough and Wear Resisting as to be almost impregnable---thus practically wear proof.

Heat--The Enemy of Tires

It has been conclusively proven that the heat in a tire is not caused by the friction of the road, but is generated by the incessant compression and expansion of the air within the tire as the car rolls over the road.

This heat is retained by the rubber, because rubber is a non-radiating material. How different this is where WEARPROOF TREADS are used. The steel studs are constant heat radiating points, hardened steel being the best heat radiator known. Thus the steel studs are continually conducting the heat from within the tire.

Equip your car with Wearproof Treads and you are virtually riding on air-cooled tires.

Don't Be Misled

Don't confuse Wearproof Treads with the many inferior and so-called "tire protectors" on the market, made of cheap chrome leather or some fibre substitute for rubber, that merely fit the tires to which they are applied until they become wet and water-soaked, making the "protector" loose and baggy, in which condition it will slip and creep on the tire, generating excessive heat and more often ruining your tires than protecting them. If you have used them, you know, and if you have not, just ask some one that has used some of those so-called "tire protectors"

Tire can be seen at The Mail Office

McKenney, Agent SALEM, OREGON



Minimum connected

load under this

schedule 1hp

GREAT U. S. WAR PICTURES TO BE PRESENTED SOON

Marvelous Work of American Sol-Shown in "America's Answer."

Jan. 22 and 23.

swer," have been selected and as- into one's life may be the salv. year of the war.

assembling plants in France, the does follow. After awhile this immarvelons feats of the engineers eamps and their daily life in the And it is up to each one of us to trenches and in rest camps. High- so order our lives that we will get ly interesting scenes are shown of from the new year the very best the American troops engaged in it has in store for us. The joy actual warfare. The real purpose should outweigh the sorrow in all to make America's participation ofrmal minds. So here's a "Hapthe deciding factor in winning the py New Year" to every reader.

war is the one great impression received upon viewing the film.
"America's Answer" is distributed by the World Film Corpor-

NEW YEAR'S RESOLUTIONS.

New Year's used to be a time diers Behind the Lines and on for making good resolutions. The the Fighting Front in France expression "turning over a new leaf" was a favorite one. The idea has been vastly ridiculed. "America's Answer," the sec. Certainly the man who can make ond of the series of U. S. Official good resolutions only once a year War Films produced by the Divis- stands little chance of accomplishion of Films, Committee on Public ing anything. Still there are many Information, with the object of people of hesitating and uncertain showing to the people of the coun. impulses who have been helped by try the details of America's par. this idea of a fresh start. It is ticipation in the great war, will much better to make good rebe presented at the Star Theatre, sches with the Leginning of the year, and to keep them, than no' The hundreds of scenes making to make them at all. Resolutions up the feature, "America's An- that put order and self discipling sembled from over 30,000 feet of tion of a man's or a woman's life. films which was made under or. For very few of us are so well ders from General Pershing and balanced as to be continually govphotographed by the Signal Corps erned by the impulses of the inoof the American Expeditionary ment and to survive it to a rea-Force in France. The film has sonable age. There is something been viewed by General Pershing exhilarating in the idea of a new and has his approval, and he is the beginning, whether one makes it authority for the statement that it at the opening of a new year or is a comprehensive accounting of at any other time. Not frequent his stewardship during the first ly, new beginnings have to be made before the individual is able The picture shows the transpor- to live up to the ideals in view tation of American troops to when the beginnings were made. France and the effective convoy It is well to make such a new work done by the United States start the first of every year as one is conscious of failure. Impati It shows the enormous docks, re- ence at one failure is emphasized frigerating plants and industrial by the failure that follows, if one

Min

Fi

Ne

in forestry, arranging port facili- then the strong that will prevail ties, constructing miles of rail- if the individual has any staming road and performing achieve- at all. The real new resolution ments that have astounded the suggests the mysteries and the French and British. An interest- possibilities of the future. To ing feature of the film is that some 1919 is apt to bring great showing the arrival and landing changes, to open new vistas of of the American Expeditionary opportunity, or to bring losses Forces, their movements to the that are now mericifully hidden.

LIGHTING RATES

Municipal	Commercial	Residence	
All Night Per Month	· KWH Per Month	KWH Per Month	
40 Watt \$1.25 60 Watt 1.75 00 Watt 2.50 00 Watt 4.00	First 10 KWH \$.15 Next 15 KWH .13 Next 20 KWH .10 All over 45 KWH .07 To include fans and other single phase motor driven apparatus under 1hp connected to the lighting circuit. Minimum charge	First 10 KWH \$.18 Next 10 KWH	

POWER RATES

First 30 hours per KW of demand per month\$.07 per	KWH
Next 30 hours per KW of demand per month	.06 per	KWH
All over 60 hours per KW of demand per month	.04 per	KWH

To determine the demand of any consumer, the combined ratings of all motors shall be ascertained and the following percentages thereof be considered as his demand:

Combined Ratings	1 Motor	2 to 5 Motors	Over 5 Motors
5hp and under	100 per cent	90 per cent	85 per cent
6 to 10 hp	90 - "	80 "	75 "
11 to 0hp	80 '*	75 "	65 ''
51hp and over	75 ''	65 "	55 ''

For any installation in excess of 25hp, or other unusual use of energy, the actual demand may be measured at the option of the customer or the company; the highest 15-minute average to be considered the demand in lieu of the above.

nimum Power Charge.		
irst 2hp of demand	\$1,50 per month, each	
ext 3hp of demand	1.25 p r month, each	
ll over 5hp of demand	1.00 per month, each	

RULES AND REGULATIONS

In the case of consumers whose estimated average consumption will not exceed that within the minimum monthly charge, the installation of a meter may be avoided and the minimum charge imposed instead, at the discretion of the utility.

A deposit covering two months estimated current consumption may be required of customers whose bills are not payable in advance, and one month's estimated consumption when bills are payable in advance. Interest will be paid at the rate of 6 per cent per annum on such deposits.

A discount of 5 per cent shall be deducted when bills are paid within ten days after date rendered, except that the minimum charge shall not be discounted.

When accounts are payable in advance, the bills become due on the first day of the month, and, if not paid by the end of the 10th day, service disconnection may be made without further notice.

When service disconnection has been made for non-payment of bills, a reconection charge of 50 cents will be imposed; subject, however, to temporary disconnection clause below. For temporary service, in addition to regular charge for electric energy used, a connection charge will be

made equal to the estimated cost of labor and material used in the connection and disconnection of service. The monthly minimum charge will not be reduced for temporary disconnection of service for periods of less than one month; and, in case of temporary disconnection for a period of six months or less, a reconnection charge fo\$1.00 will be made.