MEDALS TO BE GIVEN LILLIAN GISH HAS CHARMING **VICTORY LOAN WORKERS** ROLL IN BIG GRIFFITH FILM

Cast Into Suitable Designs Showing Patriotic Service of Wearers.

Volunteer workers during the Vicparticipation in the loan, with space and Monday, April 6 and 7. for engraving the name of the worker. It presents Miss Gish as a rollickrial of loyal service. Information was received from Washington today tomorrow is of great interest, too, the Treasury department.

appounced today.

×,

Loan?" The first prize is a \$50 lib- deserve. orty bond given by Edward Cookingham, state executive director; the Daddy. Saving Stamp committee. This contest will close April 10th.

The second contest is for a yell to waves of garlie fumes. be used in theaters of the state, orprizes will be announced later, hut will close April 16th.

The third will be an essay contest to Mon. le Bebe. Then war changed open to the school children of Oregon. manythings for little Jeanette. be announced soon.

Captured German Canon Melted and Paramount Star Rollicking Gilr in The Greatest Thing in Life."

To see Miss Lillian Gish as Jeanette in "The Greatest Thing in Life", is to see her in a role entirely did tory Liberty Loan will be gwarded ferent from any in which she has medals made from captured German recency opt a. I. . The picture is cannon. The Victory Loan medal an Arteraft production by David will be the size of a half dollar. On Wark Griffith and will be shown at one side it will bear certification of the Dreamland thretre next Sunday

and on the obverse reproduction of ing girl, half hoyden, half dreamer. the Treasury Department building at Her old father, who is homosick Washington. Recipients of this med- for his native France, keeps a little al will have something of which they tobacco and news-stand in New Yors may feel proud and which will be City. Jeanette has to tidy up the cherished in after years as a memo- living rooms, and attend customers. Very happy is she with today, but

that the Medals will be sent out by fro then will some her hero, a strong brave man who loves the world as

The Publicity Department will con- she does, and likes to dream too. duct three contests, two of which are At first she thought Edward Livinston might be the man. He was an

The first is that originated by the elegant New York chap, but he call-Features Bureau, offering valuable ed her a simp one day, and left heprizes for the best fifty-word answer fore she could really express her to the question. "Why the Victory thoughts with the rigorous force they

Then she went to France with her When a young giant with second prize \$30 in war saving stamps a basket of vegetables arrived for given by J. C. Alnsworth, state pub- the daily deliery at her Aunt's shop. licity director, and the third prize, and found the American girl wonder-\$20 in stamps given by the War ful Jeanette had a new hero to consider. But he would eat garlic, and Cupid neer rode to conquest on the

Livingston visited France, crossing iginated by the Theater Bureau. The the ocean to deller an avology. He shared her delight in poetry and he will be comparably valuable and was clean and fine, but he hated worth a lot of yelling. This contest children. She knew then he would never be her ideal, and she returned

It will open April 21, and full partic- changed Livingston too. And in ulars, including the list of prizes will the end she knew Livingston was her ideal.

Stockmen Attention!

The Oregon & Western Col. Co. has a large amount of Range Land for sale or lease in Malheur County. Parties wishing to purchase or lease should apply at once and avoid trespassing, for Range Riders will be placed on the unleased lands in the near future. Write or call on

The Gasoline Problem of Supply and Demand

The second of a series of three statements

The war directed attention to the need of petroleum conservation. Speaking on this subject, Mark L. Regua, General Director, Oil Division, United States Fuel Administration. recently said:

"The disproportion between the supply of and demand for gasoline is enormous and constitutes a critical problem.

"Projected at the percentage of increase, 1904-1914, we should require in 1927 something like 700.000,000 barrels of petroleum. In 1918 our total production was only 350,000,000 barrels."

To meet this situation both the petroleum and automobile industries have for several years been making every effort. The problem has been approached from every angle:

- (a) The oil producers are constantly prospecting for new fields. They have sunk many wells and are doing everything possible to increase petroleum production.
- (b) The oil refiners, with the help of their chemical engineers, are ever devising new and improved processes of refining by which they squeeze every possible drop of gasoline out of each barrel of petroleum.
- (c) The automotive engineers have aided much in ganeline conservation by their constant improvement of automobile engines and methods of carburisation. Their efforts are to secure the operation of automobiles on grades of gasoline that permit the maximum production of this motor fuel from each barrel of crude oil and which, at the same time, will give the greatest power and mileage from each unit of gasoline consumed.

All these methods are succeeding to a marked degree, and yet gasoline consumption is increasing much faster than production.

' Facing these bald facts last summer, it became evident to President Wilson and the United States Fuel Administration that there was virtually as great need for gasoline conservation as for food conservation.

In consequence the United States Fuel Administration requested Eastern states to discontinue entirely all non-essential use of passenger automobiles, and for a time this request was so extended that only automobiles in Government, emergency or war service were in use on Sunday. These limitations were not extended to the Western states, because at the time there was enough gasoline being produced in California for Pacific Coast needs and its distribution did not require the use of transcontinental transportation facilities needed for war.

It was part of this same campaign to conserve vasoline that led President Wilson to appoint a Government committee to determine and adopt standard specifications for gasoline and other petroleum products.

This committee consisted of the United States Fuel Administration and representatives of the War and Navy Departments, the United States Shipping Board, the Director General of Railroads, the Bureau of Mines and the Bureau of Standards.

The committee was assisted and advised by technical experts from each of these departments and bodies.

After extended discussions, exhaustive tests and experimentation, this Government committee adopted standard specifications for gasoline, not only for aviation purposes, but also for general motor use on land and sea.

These United States Government specifications were drawn up with a view to providing a grade of gasoline that would meet every practical requirement and yet allow maximum production. They deal with the problem on the basis of the best utilization of our petroleum resources, and the maintenance of reasonable prices to the consumer.

Drafted as they were by impartial Government experts, these United States Government gasoline specifications are today being generally considered as the most practical standard for gasoline. They insure an efficient and satisfactory gasoline and at the same time have due regard for the necessity of petroleum conservation.

The gasoline being furnished today is more powerful and gives greater mileage than the ganoline of ten years ago. Its use is made possible by the improvements in automobile engines and methods of carburization. To go back to the gasoline of ten years ago would be to accept a more highly volatile but leas powerful gasoline giving less mileage. It would also result in decreasing the production and increasing the cost of gasoline.

All Red Crown gasoline now being supplied in the Pacific Coast states is refined to conform with the United States Government standard specifications, It has the full, uniform chain of boiling points neceasary for full-powered, dependable gasoline: Low boiling points for easy starting, medium boiling points for quick, smooth acceleration, and high boiling points for power and mileage.

Oregon & Western Colonization Co. W. J. PINNEY, Agent

ONTARIO, OREGON

The mica makes it better

The highest-quality petroleum grease used in Mica Axle Grease would alone make good axle grease, but the powdered Mica makes it better. Gives cooler, smoother bearings-no hot boxes, and the grease lasts twice as long. Ask your dealer. Buy by the pail. STANDARD OIL COMPANY (California)



O. H. Test, Special Agent, Standard Oil Co., Ontario

BROGAN TRAIDING CO. E. A. FRASER	Brogan, Ontario,	
WILSON BROS.	Nyssa,	
Vale Trading Co.,	Vale,	Oreg

DELAYED DORMANT SPRAY

Indications Point to Damage to Apple Crop Unless Growers Apply Suitable Remedy.

Oregon Agricultural College, Corthis probability on the number of proved valuable. aphids hatching as the buds open.

most districts. -

"In spraying on a smail scale three- for such a contingency.

fourths teaspoonful of Blacklesf of the dilute lime-sulphur spray."

NEWSPAPERS PULL CARS FROM OUT MUDHOLES put your emergency brake on. Do so long as they turn slowly they can

STANDARD OIL COMPANY

(California)

Put the car in low, and if you cannot maximum pull is delivered to them feed the gas with your foot evenly. so that the wheels will revolve slowly.

and prompt returns made.

THE H. F. NORTON COMPANY

Fifteenth and Front, Nampa, Idaho.

Dealers in

Hides, Pelts, Wool, Mohair,

Furs and Tallow

Top market prices paid, Correct weights given

No shipments too large, nor too small, we so-

Here is the other method suggested to keep them from revolving rapidly GETS APHIDS AND SCAB, Forty may be added to each gallon by the United States Tire Company: With the wheels turning slowly, the by having the car in low gear, and not put it on so that the wheels will get the benefit of the tremendous not revolve at all, but tightly enough power.

A resourceful motorist whose car vallis, March 31 .- Injury to Oregon has been stuck in the mud does not apple orchards by green and rosy always have to fall back on a pair of aphids may be expected again this mules to get free. For such an emeryear, cautions Frank H. Lathrop, gency the United States Tire Compadepartment of entomology. He bases ny offers some suggestions that have

The first calls for having stored "The delayed dormant spray for the away somewhere in the car a stack destruction of these pests, as well as of old newspapers. When the car gets for the control of scale and certain stuck and the wheels refuse to take fungus diseases, will soon be due," hold, feed in some of the old papers he says. "Use commercial lime-sul- between the tires and the mud. phur solution 1 to 8 with the addi- Usually only a few will have to be tion of three-fourths pint of Black- worked in before the wheels will leaf Forty to each 100 gallons of the begin to grip and the car start formixture. The application should be ward. This method of handling a made as soon as the leaves project difficult situation is so simple and so from one-half to five-eights of an uniformiy successful, that every moinch beyond the bud scales, which torist should know of it and carry a will be within the next two weeks in pile of old new-papers, unless he is lequipped with some other apparatus

licit them all. Write us for prices, shipping tags mailed upon request.