Crested Wheat Grass Subject of Bulletin

For years both grain farmers and livestock men of eastern Oregon have been asking questions about grass.

It now seems that the answer to some of their questions, at least, is crested wheat grass.

This is not a sudden conclusion. but the result of years of work with various kinds of grasses on the part of the Oregon Experiment stations and extension service. Grass research work was begun at the Union experiment station in 1910, at the Moro station in 1914, and at the Pendleton station with its establishment in 1929. Since 1925 eastern Oregon county agents have seeded grass nurseries of all available varieties in more than 100 locations.

In these trials crested wheat grass showed up as an outstanding dryland grass, and has continued to "stand up" when tested out by far-mers and stockmen. The story of crested wheat grass and its characteristics and habits is the subject of a new bulletin prepared by E. R. Jackman, extension agronomist at O. S. C.; Supt. D. E. Stephens of the Moro station, and Supt. D. E. Richards of the Union station. It is extension bulletin 494, entitled, "Crested Wheat Grass in Eastern Oregon" and contains numerous reports from growers on their experience with this grass.

Crested wheat grass is much like the native blue bunch wheat grass, but seeds more heavily and the seed does not shatter so readily, the report points out. It is more constant in production, begins growth earlier in the spring and starts more quickly appear more favorable than a year after the fall rains, and is more palatable. It is extremely drouth resistant and winter hardy, and once ability to take care of itself in the cultural extension service. battle with weeds.

"Three thousand acres of it, mostly in small trial plots scattered over somewhat, compared with 1936 when every eastern Oregon county, testify the business was boomed too much to its adaptability to Oregon conditions," say the authors of the bulle- relatively low prices for turkeys. tin. "It grows in the adobe soils of Feed costs are expected to be lower Harney county, in the pumice and during the principal fattening persandstone of Deschutes, in the silt loam of Sherman and in the rich ing the 1936 crop season. lake bottom of Union county."

some 25,000 acres to this grass in the will help to avert some of the failures that usually occur in the first large-scale attempts to grow any new crop.

Sorry, No Grubstakes Says Professor

Corvallis .- J. H. Batchellor, secretary of the old State Mining board until it was superceded by the newly created department of geology and mineral industries, wants it distinctly understood that he is not in a po- during the next few weeks. sition to hand out grubstakes to aspiring miners.

ating the new department and earmarked a certain amount of the appropriation for supplying grubstakes, Batcheller, who is also professor of mining engineering at Oregon State college, has been receiving requests almost daily for assistance under the terms of the new law.

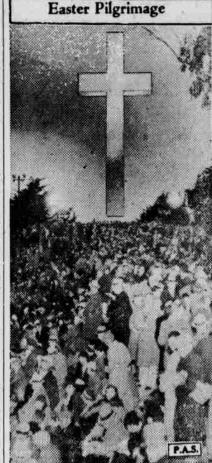
He points out that those who are interested in any phase of the new department had best watch the press for announcements of the organization to be set up. With the recent announcement of the personnel of the new mining commission, organization will doubtless be completed although some products declined and in the near future.

Professor Batcheller had served as secretary of the old board for many years and was on the staff of 90 for the whole country in February the school of mines at O. S. C. before this year. it was abolished as a degree-granting school and part of its work TODAY'S QUOTE. merged into the school of engineer-

CARD OF THANKS.

thanks to the kind friends and neighbors for their help, floral tribute, and expressions of sympathy at the time of our bereavement.

Mrs. O. E. Johnson. Victor Johnson and Family.



SAN FRANCISCO people ascend Mount Davidson each year to attend the sunrise Easter services under the huge cross. Visitors from all parts of the country arrive to join in the impressive ceremony.

Turkey Market Prospects Better

Market prospects for the new crop of turkeys about to be raised ago, with that for potatoes less favorable, according to a report on the agricultural situation and outestablished, shows a remarkable look just released by the OSC agri-

It is expected that turkey growers will reduce production, at least resulting in glutted markets and iod for 1937 crop turkeys than dur-

Potato growers, on the other hand, Eastern Oregon farmers planted apparently intend to increase the acreage of potatoes in response to fall of 1936, and the new bulletin the very high prices received for the was prepared largely in the hope 1936 crop. On the basis of the availthat the suggestions contained in it able information, it seems probable that the acreage will be sufficient to produce about an average amount of potatoes, assuming that growing conditions are normal and yields about average.

With respect to chickens, the report shows that there is some tendency for egg producers to order fewer chicks for raising pullets. Anyway the government report on commercial hatchings and bookings suggests a reduction in pullets raised of perhaps 6 or 8 per cent, depending somewhat on the course of egg prices

Owing to unfavorable soil and weather conditions last fall, much Since the newspapers announced land in Oregon was not planted to the action of the legislature in cre- fall crops as usual. An unusual amount of damage was also done to fall seeded crops by the cold weather during the winter. Consequently, farmers in Oregon are confronted with more farm work and spring seeding than usual, and they have had difficulty in getting started, owing to wet soil.

The general level of farm prices in Oregon advanced two points from mid-January to mid-February to 89 per cent of the 1926-30 average. Market prices indicate that the general average did not change greatly from mid-February to mid-March, others advanced. The farm price index figure 89 compares with 72 in Oregon in February, 1936, and with

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