The Oregon Statesman


## WE SHOULD MAKE BAGS

Higher prices for jute bags for sugar and grain and
other products is sending the experts of the United States
Department of Agriculture men in similar stations through-
out the civilized countries and colonies of the world after a
suitable substitute for jute for making bags
And many are being found.
Jute is a product of India. Its former almost exclusive
use for making cheap bags has-been due principally to the
fact that the processes of preparing the fiber have been
carried on principally by hand labor, and that kind of labor
is low, down to the starvation point for nearly any other
country, in Indian
Now it is found that jute may be successfully grown in
the south Atlantic and gulf sections of the United States,
and that machinery may be used in preparing the fiber.
It found also that two substitutes for jute, both of which will last longer than jute, are grown in , of the mallo family the fiber of which is used in Brazil for making coffee sacks the fiber being prepared by machinery in that country. Also It is $^{\text {s }}$ used for making sacks in Cuba, being prepared there by
hand labor. The other is sunn hemp, whith flourishes in hand, labor. The other is sunn hemp, whith flourishes in
southern Florida. It is a legume and improves the soil and southern Florida.
kills the weeds.

The new substitutes have been found by the U. S. De partment of Agriculture, both of which may be grown in
various sections of this country. One is chingma, called China jute, produced in the northern part of China; in Man churia, with a elimate like that of parts of Oregon. Th other is ambari, known in the British market as "Deacon hemp," grown in the Madras presidency, India.
A number of other substitutes for hemp have been found, yould not; among the latter the country and some of which coconut, giving a strong pliable fiber for matside husk of the bags

And including the hemp such as we have grown here on ur Labish beaverdam lands, and which comes principally rom Italy-the fiber of which goes largely into boat sails, he linings of rubber boots and shoes and clothing of various kinds, and into the making of the higher quality of grain sacks; in fact, into huntreds of commercial articles-and is used much in connection with or as a substitute for the aarser flax tuber manulaytures, is used mus nills of the great Belfast linen district.
Any of our. Salem district lands will grow hepp; the as fine as Italy can produce. And special American Machinery can be had for preparing this hemp fiber in several ways. It is now possible to produce the hemp fiber by the use o machinery throughout its processes, from the ground up to the fiber

We eould poduce tip fiber here at a profit and sell it at
third of the e pire bit spinning flax tow Could sell it at a third of the prits a spinning flax towat Could sell it at quantitiesa And we copld mpnufacture the sacks here, per
haps at a cost to compete with even Indian jute bags; with the advantage of making a product far above the quality of the jute bags.
It is more than possible that this official investigation of ubstitutes for Indian jute fiber may lead to a gigantic hemp rowing and manufacturing industry in the Salem distric oxtending throughout western Oregon, and Washington and ing and preparing the raw product are ideal. Hemp as we produce it here is a big brother of fiber flax, needing much the same natural conditions for its growth and for the preparation of the fiber.

## CANE DISTRICT TRXING BEETS

The leaders of sugar cane growing in Louisiana are ex - And some beets pulled on the $J$. Supples' Sons plantation in West Baton Rouge parish last week showed a sucrose (sugar) content of 9.70 per cent, with 76.7 putrity. That percentage of sugar content is considerably higher than the sugar And the samples pulled were not full gro

And the samples pulled were not full grown. This is interesting to Salem district farpers, because double the suigar content shown by the Louisiana samples. If the Louisiana sugar cane growers decide to abandon cane and take up beets for their raw produet in their sugar inthe y, on houmt of the larger yield of sucrose (sugar) to the acre, the farmers of the Salem district can surely
Sider helping to éstablish the beet sugar industry here-- And for further reasons, among them the fact that make n monderfir doiry and live stock feed; the molasses and -17. weet sugar growing and manufacturing industries employ
practically all the money at
growth in many indirect ways.
Salem's next major industry should be a beet sugar


Allen Welst Duilles, 33, is chief
the ivision of Far Eastern ata the division of Far Eastern at
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one of the "career men of the
oreign service. He conies by his
ors foreign service. He conies by his
diplomatic leanings naturaly His
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ooster, head of American ioplo
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## Terms <br> Gladly Without Interest <br> सging sizen



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DEADL ${ }^{\prime}$ GAS TAKE LIFE OF SLAYER
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in spectators. If there wation

ectly on the face of the con- terested in the executions now
emned Chinaman. He apparently planned.

# OUR DAVENPORT 

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A large number of purchasers made big money yesterday by buying DAVENPORTS and CHAIRS at our BIG SALE

Some.of the purchasers are having their Davenports set aside to be delivered as late as this fall
as they realize they are making money by buy

## Lots of Dandy Davenports left for your selection. Shop this forenoon if pos-

sible as the crowds are not so large.

## MCLSSLTFSTunitueC. <br> The Store With the Friendly Spirit


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