—This cut is used by courtesy of the Associated Industries, of Oregon.

Dates of Slogans in Daily Statesman

(With a few possible changes) Sugar Beets, Sorghum, Etc., Loganberries, October 2 May 7
Proces, October 9 Water Powers, May 14 Dairying, October 16 Flax, October 23 Filberts, October 30 Walnuts, November 6 Strawberries, November 13 Apples, November 20 Raspberries, November 27-Mint, December 4 Great Cows, Etc., December 1: Blackberries, December 18 Cherries, December 25 Pears, January 1, 1925 Gooseberries, January 8 Corn, January 15 Celery, January 22 Spinach, Etc., January 29 Onions, Etc., February 3 Potatoes, Etc., February 12 Bees, February 19 Poultry and Pet Stock, Feb. 26 City Beautiful, etc., March 5. Paved Highways, March 19 Head Lettuce, March 26

Silos, Etc., April 2

Legumes, April 9 Asparagus, Etc., April 16 Grapes, Etc., April 23 Drug Garden, April 30

(In Twice-a-Week Statesman Following Day)

Water Powers, May 14 Irrigation, May 21 Mining, May 28 Land, Irrigation, Etc., June 4 Floriculture, June 11 Hops, Cabbage, Ecc., June 18 Wholesaling and Jobbing, June 25 Cucumbers, Etc., July 2 Hogs, July 9 Goats, July 16. Schools, Etc., July 23

National Advertising, August 6 Seeds, Etc., August 13 Livestock, August 20 Grain and Grain Products, Au guet 27 Manufacturing, September 3. Automotive Industries, September 10 Woodworking Etc., Sept. 17 Paper Mills, Etc., Sept. 24.

Sheep: July 30

(Back copies of the Thursday editions of The Daily Oregon Statesman are in hand. They are for sale at 10 cents each mailed to any address. Current copies 5c.)

## HUNDREDS OF THOUSANDS OF ACRES OF LAND HERE CAPABLE OF BETTER USE: OF PRODUCING MORE AND MORE

What the Salem District Producers Need Is to Study What to do, and that it is well adapted Particularly Adapted to Crop; Ad-Crops Are the Best and Most Profitable, and to Prepare to an intelligent agricultural proto Make Their Holdings Bring Larger and Larger Returns: to Get Above the Dead Level of Competition on an Equal Basis

and pasture, most of which might

The same is true of Polk county, in about the same measure as and timber land-

And the same may be said concerning the land that is tributary to Salem as a market center in Linn, Benton, Yambill and Clack-

The average assessed valuation of land in Marion county is \$35

an acre.

above, that there are vast opporben only scratched over so far. Intensive cultivation.

An Oregon Agricultural college authority said recently that all The land in this whole state that cesses of nature, every season. Is used with proper crop rotations might be included in a strip less than three miles wide running from Corvallis to Portland. He might have added that a very creditable proportion of such land, under proper crop rotation, is in the Salem district-creditable

But still there are oceans of room for improvement here; improvement that will finally mean a dense population; and the most prosperous section under the shin-

There is a man down at Woodburn who makes \$5000 net profit every year on 17 acres of land. He produces bush berries and strawberries, filberts and walnuts, most of the vegetables, honey, etc. He sells his products largely on the Pacific highway to the traveling public. Any neighbor with that much land may do as well. There are strawberry growers

all over the Salem district who are making this year, and may make every year, interest on their land, were it valued at \$500 an acre or more.

There are poultry breeders all over this section who are doing as well or better-and especially the poultry breeders who have three story farming, with tree and bush fruits and poultry. And they are keeping up the fertility of their soil. They have a solid prosperity, that will last and grow.

There are celery growers who are paying \$50 an acre rent and better annually for their land, and they are making profits of \$300 an acre or more from their crops. The same is true of some

are paying themselves high sala-

There are 750,000 acres of land, ries each year. That is, they are in Marion county, of which ap making as much as if they drew proximately 500,000 acres are on high salaries, as much as \$6000 a Yamhill-county pioneer produced the assessment rolls. The balance a year or more, from small tracts is state and forest reserve and |-and they are as independent as other government and church hogs on ice. Whey do not fear

losing their jobs.

There is a dairyman east of Sathe assessment rolls, it is safe to lem who has never falled to lay say that at least half is timber up money every year, with either low priced or high prized butteras to keep up his soil fertility. There is always a net profit, every month and every year.

> There are flax growers, mint growers, bee keepers, and many ney, and many of them big money. here, year after year.

valuable lands in the world; the most valuable for the money in an article elsewhere in The crops they can be made to produce year after year; in dry years

tunities of development here. The must be comparing of notes. There These were that "the flax required land in the Salem district has must be more diversifying; more

Our country is all right. we must prepare to help the pro-

Some Other Bulletins That Are New Have Been Issued, Ready for Public

ture have just been issued by the periment station and are ready for free distribution to residents of Oregon who request them.

"Flax in Oregon," by G. R. Hyslop, agronomist, is the subject of station circular No. 60. "Preliminary Studies Relating to the Harvesting and Canning of Sweet Cherries," is treated in estation circular No. 61 by Henry Hartman of the Biological Activities in Certain Acid Soils" is contained in station bulletin No. 211 by Wiliam V. Halverson, associate bac-

Hyslop describes the soil and climatic requirements for this crop state suited to its growth. Flax methods and cost of harvesting a handbook for the prospective

INDUSTRIAL OREGON PRODUCES QUALITY PRODUCTS

'OREGON QUALITY" products are establishing themselves in world markets; they make our pay rolls they build our cities; they attract new capital and new people; they provide a market for the products of our farms. Oregon farms produce a wider variety of profitable crops of "Oregon Quality" food than any other spot on earth.

### GREAT FUTURE IS SEEN FOR FLAX IN WESTERN OREGON---OREGONIAN

Willamette Valley Particularly Adapted to Crop—Advent by throughout the year. of Pulling Machines Boosts Acreage-The Oregonian Discusses the Flax and Linen Industries Editorially

(The Oregonian in its issue of | Three-quarters of a century of being hary, easily grown, requirlast Sunday contained the follow- small-scale production having test- ing little attention and not subing editorial article, under the ed the elements of the problem, ject to the ravages of insects (unheading, "Future of Flax in Ore- a new stage has been entered like cotton, which has been so

flax fiber in Oregon are making a sults. There is not only present by rust). cumstances favoring development bitions chiefly arising from the tion for reasons so fixed in the has yet been evolved successfully duce. great hand labor involved in har- circumstance of production as not to check the ravages of this pest. vesting, have been overcome by to be subject to change. the successful introduction of machinery which not only replaces manual work but results in a better staple. It has been shown, moreover, by authentic tests, that genian under the heading: "Great flax does not impair soil fertility. Future Is Seen for Flax in Westas it has been mistakenly supposed ern Oregon; Willamette Valley

gines, and hat as far back as 1844 crude, home-made loom. Domestic portant and significant occupation and nearly indispensable in a time when the territory depended on its own resources for the necessisought to be emphasized is that, in its purely agronomic aspects, flax-growing is beyond the em pirical stage in Oregon, that certain requisite and fundamental principles may be regarded as having been established, and that it remains only to be shown that it

fits into present conditions. It is shown by Colonel Bartram, Oregonian, that flax-fiber production has been virtually inhibited in North America only by considerations which no longer prevail. to be first pulled up by the roots by hand, then threshed by hand, through which the straw passed in its conversion into fiber and tow were mainly hand operations." Not only was the cost of labor destructive of the margin between cost of material and the price re seasonal help was always vexintroduction of mechanical substiby optimistic advocates of flaxgrowing that the business of producing the fiber, spinning the yarn and weaving the finished cloth may in a not-distant day become one of the most profitable in the state.

fidence, and other factors which relations. It is true that while growth and manufacture, others acres have been planted. With the linens was introduced into Europe but to summarize: are not so favorably situated. This peculiarly applies to the water spinning and weaving mills now the industry has gradually moved arate it from the climate-pro- you will inevitably find as thounation. "Western Oregon," as for 1926 should not be less than Colonel Bartram says, "is the nat- 12,000 acres. It will take 10,000

yarns or woven cloth. It is reported that there are over 200,-000 acres of land available and suitable for growing flax in the Willamette valley. This acreage would produce enough flax to keep at least 25 spinning and weaving mills running continuous-Flax Easily Grown A crop of flax which lends itself to almost any type of soil, is extremely profitable to farmers.

upon which seems to be on the detrimentally affected by the boll- we have here the cheapest land Proponents of the growth of verge of producing important re- weevil, or wheat or other cereals on earth, when comparative postrong case for their product, with demand to be counted on but that the help of a historical back- of an increased population, which grown in the southern states (esti- Salem Chautauqua work to reground which furnishes indubit- will improbably be adequately mated at 40,000,000 acres) has spond yesterday, excepting to reable proof that flax prospers na- supplied with cotton, since the been attacked by the boll-weevil fer to the following article which turally in the hospitable climate cotton-producing area is definitely and the area is increasing each he wrote for the Slogan number and soil of the region, and also circumscribed and is likely rather year so that the average yield of of The Statesman of one year of more recent developments to diminish than to increase. It colton per acre is said to have ago:) which have removed the economic is said that "linen is superior to decreased from about 300 pounds Editor Statesman; obstacles which caused the indus- cotton and is produced in prefer- to 140 or 150 pounds raising the price is not too wide." Side by present high figures, and it is is the cheapest and best on earth

> Linen is undoubtedly much superior to cotton and is produced in preference to it where the Col. Bartrum's Communication spread in the price is not too wide. (The communication of Col. Bartrum was printed by the Oreis several times that of cotton of

similar grade. Up to the present only a small Acreage." Also the following in- practically all of the linen or flax It is interesting to recall that troductory words were printed used there has been imported from certain varieties of the plant were over the Bartrum article: "Col. foreign countries, such importainterested in the development of ly, much of which could be easily the flax industry in Oregon since | manufactured in the United States 1923 in cooperation with the from the fiber flax produced in chamber of commerce at Salem. western Oregon.

District Well Adapted

He also has been assisting the

state in its part in the promotion

of the industry on request of Gov-

ernor Pierce. As representative

of large flax machine interests of

Canada, he introduced the first

flax pulling machines in the state

BY COLONEL W. B. BARTRAM.

Western Oregon has excellent

climatic and soil conditions for

been grown from time to time in

ably with that grown in the flax

producing countries of Europe

acreage of fiber flax in western

be pulled up by the roots by hand,

subsequent operations through

which the straw passed in its con-

version into fiber and tow were

mainly hand operations, this hand-

pulling being so expensive and un-

reliable as to labor that it prac-

omically impossible in North Am-

During 1923, however, a me-

chanical flax pulling machine,

During the season of 1924 12 more

These 12 flax-pulling machines

flax producing districts of

Oregon has been limited, due to

and the United Kingdom. The

production of high-grade fiber flax. Since 1876 fiber flax has ply of fresh water free from minerals. The rivers of Oregon that goods. In fact, the natural con- grows stronger every day. ditions in western Oregon, parthe fact that the flax required to ticularly in the Willamette valley, are considered as favorable as then threshed by hand, and the those that have made Belfast the blizzards, floods, drouths, snow. great spinning and weaving ice, fire, hail and other expericenter of the linen industry; and ences too numerous to mention western Oregon is the natural and too interesting to be ignored district to supply the linen re- make it difficult for facts from quirements of the United States.

manufactured by the Perfection Flax Pulling Machine Limited, of yarns is from 25 per cent to 35 sation that must appeal to those burn plant already. They started weather, Toronto, Canada, operated suc- per cent and on manufactured who seek the new and strange. goods 40 per cent on non-compecessfully in the Willamette valley, pulling from five to seven acres titive, and up to 55 per cent on a day at a cost of about \$5.29 competitive linen products.

Profits Assured Plant. an acre (as against hand-pulling With an ample supply of raw. results entirely satisfactory to the

acres, by comparison with this these machines opened up great | North America is the greatest become one of the greatest fiber United Kingdom.

years and was developed in the eastern states. to the introduction of mechanical first instance by the Egyptians on successful development of the by them. Since that early date under consideration the acreage westward until today it is on its duces none of the sensations re- sands have found and thousands last trek, where it will find its ferred to. It produces results dif- more are finding, that land in greatest domestic market and fall ferent in every way. And no fine- Oregon is undentably the cheapest

# EARTH IS PROVED

The Tail of a Kansas Cyclone Started Mr. Harris Westward to Remain

(R. A. Harris, Salem realtor, was among those asked by the tential values are taken into con

You want an article proving of the flax enterprise are far- side with its chief rival, flax in all evident that the high price of considered from the basis of poreaching and permanent; the inhi- likelihood would maintain its posi- cotton will continue, as no method tential value-what it will pro-

You ask for proof where proof

prove to many who do not wish to be convinced that our land is the The ordinary wearing life of linen best, and yet I think that, by every fair emparison, and from a preponderance of investigators, our land will readily be pronounced acreage of fiber flax has been the equal of any to be found any-

From Personal Experience

years of my life I roamed the Not only, however, are the con- was awakened one night by rain ditions existing in western Oregon spattering in my face to find that growth of the fiber flax, but also kindlingwood and scattered over for the spinning of the fiber into the prairie by one of the zyphers linen yarns, and the weaving of that thrive in that country. Finthe finished linen commodities, ally the extended drouth so shriv-One of the prime essentials for the eled me up that a breeze blew flax and its manufacture into ness and mildness that my suscepthe production of high-grade fiber yarns and linens is an ample sup- tible nature could not withstand inoculation so sudden and thorare fed from the ice and snows me to go further or turn back. the fiber comparing most favor- of the mountains are suitable for Between the Oregon climate and the retting of the flax straw and the family budget I was deeply the spinning of yarns and bleach- impressed with the potential value ing and finishing of the linen of Oregon soil, and the proof

To lovers of sensation and ad a country so mild and docile, so ing the alley back of the Marion year. The tasiff prevailing on flax safe and secure, so sure and stead- hotel, have already 250 barrels of There are about 1500 people straw, fiber and tow and particu- fast, to secure lodging of and the strawberries packed. With favor- now working in the Salem cannerlarly linen yarns and finished rush and road of middle-western able weather from now on they linen commodities is amply suffi- sensation and natural phenomena, should put 1,000 to 1,200 barrels will be at least 2,000 people workcient to protect any spinning and I wonder why the boosters of of strawberries for the season out ing on strawberries alone at the weaving industry established in those sections have so signally of their Salem plant. They have height of the season, which will the state. The duty on linen overlooked the high lights of sen-

Fancy, for example, the plaudits enumerated and whose adventurthat would be showered upon the genius who would harness up a sort of a flying machine and go on a tour of inspection as to what material of excellent quality now eventually becomes of a Kansas prove that our land is not merely assured and at figures that com- cyclone! Think of the advertising the best, but also the cheapest. into the Willamette valley, with pare favorably with prices paid value of a man, or even a woman. This is a matter for demonstration by foreign competitors, a modern frozen in a cake of ice and duly inspinning and weaving plant estab- scribed in loud colors with the inlished in western Oregon, with formation that the example was strated. Thousands more are dewere made available due to the ample tariff protection and a great one of Nature's own, not artifi- monstrating. It is hardly necessary generous action of the Portland wealthy purchasing market should cially produced through the medi- to go through all the harrowing pay handsome dividends to the um of machinery as in Oregon, experiences. Logic and psychology investors, provided it is managed for instance. Or, ponder on the n advancing the required funds to and operated by experienced men probable propriety of a human be- will suffice. Logic is the science nurchase the machines. The ma- who are known to the people of ing encased in a transparent inchines then were issued on repay- Oregon as having been commer- closure with a mean-very meancially successful in that line on temperature of about 190 in the ple as an old shoe. Try 'em like shade-but no shade-vigorous fires on three sides and dressed in in Oregon must either include the year's planting of about 4500 possibilities for the production of market for linen in the world, this full army uniform with jacket risks incident to the pranks of Nature as heretofore hinted at, acres, would be required to sup- fiber flax in Oregon and it now market consuming annually about buttoned up to the chin, traveling ply the raw material represented appears that western Oregon will half the output of Europe and the around in a circle in full march- be so isolated by location as to ng equipment, the whole loudly be "out of the world," so to speak. This textile industry is the old- labeled as an example of endurest industry recorded in history, ance frequently experienced and be devoid of any chance to be In 1923 this state was growing It dates back more than 6000 happily borne in the central and possessed at any price. Wherever

The Proof of It To prove the potential value of our own state possesses certain jumped in 1924 to about 4000 Egyptians were conquered by the Oregon soil from what it will pro- ure on her vacations or seasons natural advantages both for acres. This year about 4500 Romans the art of manufacturing duce, from my standpoint, I have off duty as compared to a country

Oregon soil-and you can't sep- parade every day in the year, and of our head lettuce growers.

There are onlon growers who

The paying themselves high sala
The paying the prospective acres of flax to furnish sufficient into the hands of people who have become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and in convincing the multitudes who become the greatest trading and the convergence of the c



#### THIS WEEK'S SLOGAN

DID YOU KNOW-that the cheapest lands on earth are here in the Salem district; that you can buy good farm lands here for less than \$100 an acre; less than it costs to provide for irrigation in many projects; lands that are as rich as those of the Nile valley; that you can buy lands here, and, by the best farming methods, make them pay their original cost every year; and, with nut culture, you can make them pay several times their cost, each year, in time-can make one walnut tree as valuable as 60 acres of land at present prices; that if the truth can be fully known, the land hungry will flock here from every direction to put every idle acre to use, and help to feed the hungry world and clothe the naked world with our products?

## 2000 PEOPLE WILL BE CANNING AND BARRELING STRAWBERRIES

try to lapse for a time. The cir- ence to it where the spread in cost of cotton production to the from my standpoint that our land If the Weather Is Favorable From Now to End of Harvest. the Pack of Strawberries Here Will Be Double That of Last Year, Giving Oregon a Still Longer Lead as a **Great Strawberry State** 

> said yesterday that the recent and should have a total of 1500 rains have so far made more straw- barrels at Albany and Lebanon, berries in the Salem district than This means that favorable weaththey have destroyed; that, in fact, er will result for this firm in few have been destroyed, and around 3500 barrels of strawberpractically none in the yards and ries for the season-more than patches where the pickers have double their pack of last year. kept up with the ripened berries. What the growers need from now working in the hulling department But since you ask for proof on to the end of strawberry har- of their Salem plant. from my standpoint, I shall have vest, however, is less rain and Libby, McNeill & Libbey, receivwould do much damage.

> > All six Salem canneries are receiving strawberries, including the

> > The Hunt cannery is working about 400 people, and the Oregon Packing company over 300. The Hunt cannery is using some goose berries, but canning mostly straw-

All the other four canneries are canning strawberries, with the ex- Union, in barreling pack and in cannery, which is taking the straw- ond, berries of stockholders and barreling them, and will begin canning strawberries on Monday.

This West Salem cannery, longing to the Pacific Fruit Canning and Packing company, is now fully equipped. The new machinfine working order. There was and banking and shipping center. some delay, owing to slow arrival of some machinery, but this is over now-and Salem's sixth cannery is now a going concern

Barreling and Shipping

Baker, Kelly & McLaughlin, in put up 350 barrels in their Wood- come next week, with favorable

this: Land anywhere else than

or be in a country so old as to

else than in Oregon it may be

A leading strawberry grower, their Lebanon plant on Monday.

The have about 100 women

hot weather. Continued hard rains Union building for shipment to The Dalles, to their cannery there, reported very light receipts for yesterday, owing to the rain. They expect for the season here. however, at least 100 tons. The barrelers and shippers are paying from 6 to 81/2 cents a pound for strawberries, owing to quality.

Oregon has already become the leading strawberry state in the canning pack. Michigan is sec-

The present year, which will see the total crop in the Salem district doubled over last year, and perhaps more, with favorable weather from now on, will put Oregon

still further in the lead-And the bulk of the pack is in ery is being run on gooseberries | the Salem district; in the terrinow; getting limbered up and in tory of which Salem is the trading

Even with such a prospect, the total this year, will be only a starter of what may be done in the future; with increasing acreage, with improved varieties and methods, and with irrigation in their plant on Trade street, front- dry seasons such as that of last

## ons natures simply demand a

That Is Result of Advertising alone. Thousands have demonin the East for Right Kind of People

More than 19,000 inquiries Pacific northwest have been received by the Northern Pacific since January 1, A. B. Smith, passenger traffic manager of the com-

(Continued on page 9)

Extra well located Restaurant, doing good business priced right for quick sale also confectionery store with extra nice location priced right; also a grocery store, well located on corner

H. E. BROWN

MELVIN JOHNSON 109 S. Commercial St.