Salem Is Already the Crude Drug Market Center of Oregon, and There Should Be a Drug Garden on Every Farm in This Section of the State

That Is the Remarkable Statement of the Dean of the School of Pharmacy of Oregon Agricultural College, Comparing Oregon With Michigan and Minnesota

establish a drug garden,

Having had considerable experidrugs can be grown at one-tenth the during the past 10 years.

been on account of the lack of funds. truly yours, the higher education tax act

ROTH GROCERY CO. STAPLE AND FANCY GROCERIES

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> SPA CHOCOLATES

ountain Specials, Too, Have a Different Taste

Always In The Lead

29, sent to Mrs. Margaret F. Cook, den in a year from this spring.

time and as soon as a drug garden dren and children's children to keep may be grown in the United States been unhas been established, I will advise up with the matter that is available in this chamaelirium or belonias. American lock, Ji moon weed, mullein, elder.

You regarding our available in this come available in able to maintain a drug garden has been on account of the lack of funds. Truly yours, very promising field:)

Our progress. Very or will become available in this are not equally adapted to the conferences in the lay of the land and hellebore, aletris, bethroot, wild been on account of the lack of funds. Truly yours, white promising field:)

White pine, furnished, aspen, white -A. ZIEFLE.

Dean, School of Pharmacy. Corvallis, Ore., April 2, 1920. (The above remarkably encouraging letter from Professor Ziefle, dean of the School of Pharmacy, O. A. C., was largely the inspirations that enof a drug garden at the present time. Professor Ziefle was away from home last week, so his kindly proffered help was not available for this issue. But the subject will be taken up again, at least within a yearand, in the intervening time, no doubt there will be a great deal of

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plants are not understood; in fact, it is not improbable that better comprehension of the soil, climatic and different kinds of plants will enable planted in woodlands or in specially the successful propagation of species now regarded as unsuited to curevation. In undertaking the growing of medicinal plants, therefore, it is es- for each of the medicinal plants men- have been obtained from small plats. sential to know that the species se- tioned are given under the discussion lected for cultivation will do well of the individual species. Sugges- from year to year, usually ranging under the conditions of soil and cli- tions which are of general applicamate existing where the planting is tion, however, are here brought to- crop does not appear to be very

of the situation selected are suitable propagated from cuttings or by di- may be obtained under favorable for the growing of drug plants, it vision. Many wild medicinal plants conditions. The price for honeset is does not necessarily follow that they are much more difficult to propagate low, rarely exceeding 2 or 3 cents a can be produced at a profit. The from seeds than the species common-pound. Since the demand is limited other hand, some may be produced more cheaply when cultivated on a scale large enough to warrant the use

DAN J. FRY

Oregon Grape Root, and

280 No. Commercial St. SALEM, OREGON

THE PERSON OF THE PROPERTY OF SHALL MISSING THE STREET OF THE PROPERTY OF THE PROPERTY OF THE PERSON OF THE PERSON

AT ONE-TENTH THE EXPENSE THE YIELD THE DRUG PLANTS UNDER CULTIVATION AS GIVEN OUT BY OUR U AS GIVEN OUT BY OUR UNCLE SAMUEL

The List Is a Long One, and a Careful Study of the Whole Range of Possibilities Is Worthy of the Attention of Every Forward Looking Farmer in the Salem District

ural range, there are good reasons

mile, caraway, catnip, confum, cori-

ander, digitalis, dill, echinacea, ele-

campane, fennel, hephane, hore-hound, pennyroyal, sage, stramoni-

Some perennials, such as bella-

donna and digitalis, are only partly

hardy and would be subject to win-

terkilling in the colder sections. Such

plants as aconite, arnica, lovage, pop-

py, seneca, valerian and wormwood

seem to thrive best in the northern

half of the United States in situa-

tions where the rainfall is well dis-

tributed throughout the growing sea-

son. On the other hand, cannabis

licorice and wormseed are better suit-

southern half of the United States.

Aletris, althea, angelica, calamus, or

ally for situations in which the soil

occur naturally on rich soil in the

partial shade of forest trees and can be cultivated successfully ony when

prepared soil under artificial shade.

General Cultural Suggestions.

The special details of cultivation

ornamental forms which are listed

lings to the field. Much informa- pound.

ed to the warmer climate of the

um, tansy, thyme.

(The following are excerpts from of labor-saving devices than when prime importance, whether the sow-Farmers' Bulletin 663 of the i vited grown on small areas with the aid of ing of the seed is made in the open passes on May 21st, I am almost cer- States Department of Agriculture. hand labor alone. The value of land, or under cover. Many seeds, espe-Your letter undner date of March tain that we will start a drug gar- The date of vers Builetin is June 5. the cost and availability of labor, cially those which are very small. 1515. There have been great cheng, and the possible returns from other do not germinate well in heavy soils country. Notable among them are extension secretary, has been referred I have hesitated to recommend the es in prices since that time; in many crops are all factors to be considered or in those which are cloddy and to me. I was pleased to note in your cultivation of drugs in Oregon be- cases they are a great deal higher; carefully. On account of the varia- coarse in texture. A seed bed prejetter that you appreciate the advan-letter that you appreciate that you apprecia puring the past six years, I have know, however, that the conditions ficient to merely touch upon the data to be profitable in one location and recommended annually that O. A. C. are such that there should be no diferent to merely suggest to the suitable for the germination of stables a drug garden.

Interest space on such that there should be no different to merely suggest to the suitable for the germination of the stables a drug garden.

Interest space on such that there should be no different to merely suggest to the suitable for the germination of the stables a drug garden.

Interest space on such that there should be no different to merely suggest to the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the stable for the germination of the stables of the suitable for the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the germination of the stables of the suitable for the sui I am familiar with all bulletins on of the possibifities of reaping profits ments concerning the ease and profence in eastern states with drug cul- the cultivation of drugs which have from drug gardens here. The States- itableness of drug-plant growing tivation, I am in position to state that been published in the United States man expects to revert to this subject should not be taken too seriously. many times in the future, and every Some Brug Plants Suitable for Cul- ties will naturally vary according to lowing are the lists:) expense and with twice the yield that I would be more than pleased to forward looking farmer in this distance they can be in Michigan and Minne- take up this matter with you at any trict owes it to himself and his chiltivation in the United States. The number of drug plants which the plants selected for cultivation.

> ally large sums of money are expendtion in which it is proposed to grow them. The success with which ordicountries where they are grown unnary field or garden crops can be from about 9 to 15 cents a pound. hemp. pleurisy root, comfrey, stone tree, black haw. der conditions of soil and climate grown will in general indicate the The quantity imported in 1913 was resembling those of many localities possible suitability of a given loca- about 13,000 pounds. The demand in the United States. As a means tion for growing many medicinal for this drug is limited. of guaranteeing the future supply of plants. Since a number of native Aletris.—Star-grass, or true crude drugs and of lessening the de- medicinal plants which in their wild corn root. There are no available doubt there will be a great deal of pendence on importations, attention state are restricted to certain local-data on the property of the many Opened drug cardens; on the pendence on importations, attention state are restricted to certain local-data on the property of the pendence on importations, attention state are restricted to certain local-data on the property of the pendence on importations, attention state are restricted to certain local-data on the pendence on importations, attention state are restricted to certain local-data on the pendence on importations, attention state are restricted to certain local-data on the pendence on importations attention state are restricted to certain local-data on the pendence on importations. be many Oregon drug gardens; estion of drug plants with a view to in- ed in situations far beyond their nat- cents a pound.

pecially in the Salem district.-Ed.) creasing domestic production. The problems presented by the cul- for believing that many such plants pean or garden angelica found in our ivation of drug plants are not less will thrive in sections where they are drug markets is imported largely difficult than those encountered in not now grown. However, good re- from Germany. During the past few the production of many other crops; suits can scarcely be expected unless years the wholesale price has aver-Drug plants are subject to the same the plants are placed under condi- aged about 20 cents a pound. diseases and risks as other crops and tions similar to those in which they The root of a native species of anare similarly affected by variations normally thrive. handling. They are subject to the places in the central and eastern 10 cents a pound.

> gardens in this country, either as ornamentals or as a source of herbs used in cookery and as domestic remedies. A few of these plants, such as goldenseal, wormwood, wormseed. and peppermint, have been grown commercially for sale as crude drugs; but the acreage devoted to their production has been relatively small and for the most part restricted to certain localities. Other drug plants which occur as common weeds in many places may prove to respond to cultivation; experiments should then be undertaken to determine whether it is profitable to grow them. In this connection it should be remembered that the soil type very often is an important limiting factor in propagating different kinds of in propagating different kinds of ris, pinkroot, peppermint, serpentar-plants. Some plants grow best in in and spearmint are adapted generwell-drained loam, some prefer a marsh, some require soils rich in acid larkspur are partial to well-drained soil. 'The soil requirements of all sandy soil. Ginseng and goldenseal

> to be made. When necessary, this gether, in order to avoid unnecesshould be determined on small experimental plats before undertaking Propagation .- A number of the commercial plantings. Assuming that the soil and climate

cost of production and marketing ly grown in gardens. Likewise, some and the wild supply fairly available, may be greater than the amount re- of the species now grown abroad and the cultivation of boneset does not ceived for the crop when it is sold. suitable for cultivation in this coun-offer much prospect of profit. some drug plants not well suited for try are not easily propagated and cultivation on a large scale may be found profitable when grown on small areas as, a side line. On the suis are to be realized.

Seeds of the better known varieties of medicinal plants are regular-Some drug plants not well suited for try are not easily propagated and ties of medicinal plants are regularly listed in the catalogues of numer- at the rate of 2000 pounds of dry less common can usually be obtained The price for the unpeeled root has from dealers who make a specialty of ranged for the past few years from one or more of these species. Plants 3 to 5 cents a pound. can frequently be obtained from nurseries or from dealers in hardy orna-

Cascara Bark, Oregon Balsam Fir

THE LIST OF DRUG PLANTS IS A VERY LENGTHY ONE

The Roots, Weeds, Flowers, Fruits, Seeds and Barks Listed by the United States Department of Agriculture in Bul-

(The United States Department of root, Culver's root, dandelion, queen-Bulletins on drug plants in this cea, burdock. No. 107, on American Root Drugs; Burdock, dandelion, dock (yellow) No. 188 on Weeds Used in Medicine; dock (broad leaved), dock (yellow-The yield that can be obtained suggesting many items that may seed, black mustard, white mustard. from drug plants in different locali- prove profitable to follow up. Fol-

the suitability of the situation for

Angelica.-The root of the Euro-

gelica (Angelica atropurpurea), com-

ranges from 6 to 8 cents a pound.

annually imported into this country.

northern and central Europe, where

it thrives in the cool climate of the

Arnica requires a marshy soil,

reas near Washington, D. C., under

rather unfavorable soil conditions

yields at the rate of 300 to 400

ers have, of course, been proportion-

promising, owing to the relatively

Boneset.-Yields of well cultivat

small demand for the root.

5 to 10 cents a pound. This

ately less.

from

species considered later can be grown ed boneset are quite large and 2000

easily from seed, but others are best pounds or more per acre of dry herb

called for, since many of the related from 30 to 80 cents a pound.

are of doubtful, if any, medicinal experimental areas indicate that a

small number of medicinal plants can der favorable conditions. Wholesale

ADMINISTRATION OF THE PARTY OF

roots are employed in medicine,

for its best development.

griculture publishes a number of of-the-meadow, elecampane, echina-

Flowers, Fruits and Seeds, Juniper, saw palmetto, wormseed pokeweed, black mustard, white mus-Male-fern, couch grass, wild tur- tard, raspherries, prickly ash, smooth

Introduction, in different sections. Often the most tions. The skill of the grower and ey root, Canada snakeroot, serpentar- willow, butternut, from the possibility of deriv- suitable plants for a particular lo- the degree of care and attention that in yellow dock, pokeweed, soapwort, wood, sweet birch, tag-elder, white ing profit from the growing of drug cality can not be foretold, especially he bestows upon his crop are also plants is increasing yearly The clear-in those situations where no attempts factors affecting yield.

Oregon grape, blue cohost, twinleaf, hore or the have yet been made to grow them.

Aconite.—Reliable data on yield may upple. Canada moonseed, blood-hazel, blackberry. American mountainty of least upon the degree of care and attention that in, yellow dock, pokewed, soapword in, yellow dock, pokewed, yellow dock, yellow d arese of land under tillage, and the In such cases it is well to select for are not available, although some esti- root, hydrangen, indian physic, wild tain ash, wild come, prickly ash, activities of drug collectors threaten cultivation plants which thrive else- mates place the yield at about 450 indigo; crane's bill; seneca snakeroot, wafer ash, black anter, to have false the extermination of a number of where under conditions most closely pounds of dry root per acre. The stillingia, wild sarsaparilla, ginseng, bittersweet, here chesinal, caseara The Statesman to take up the subject valuable native drug plants. Annu- recembling those of the new situa- American market is supplied with water-eryngo. American Angelica, sagrada, conntowood by the degree of the new situa-

imported each year.

es is the source of the drug, for averaging about 15 cents a pound. which there is a constant and steady Dill .- The yield of dill seed is demand.

require a considerable outlay of la-bor, the same as other crops, and likewise require [nuclicent care and] likewise require intelligent care and well under cultivation in numerous plants and usually brings from 6 to along the Atlantic slope in the Pied- normally ranges from about 6 to 1 mont or foothill belt from Pennsyl-cents a pound. handling. They are subject to the places in the central and eastern 10 cents a pound.

same laws of supply and demand. states and will probably be found. Anise.—Yields of anise seed are and, like other products, must consumer's fancy and to er situations if the difference in cli- sensitive to unfavorable weather conform to the consumer's fancy and to definite trade requirements.

A number of common medicinal plants have long been cultivated in mile, caraway, catnip, conjum, corified in sand until used, since rermi- price to producers usually nation is very poor if the seeds are from 3 to 6 cents a pound.

allowed to become dry. The needs are sown in a need bed under shade pounds of need per acre may be ex-On the average about 500 tons are Arnica.--- is a herbaceous perennial plant of the aster family, native in in drills 8 Inches apart and covered pected. During the past 10 years an about 1 inch deep. The seedlings average of approximately 198,800 reach a height of 10 to 15 inches the pounds of seed and 15,000 pounds of first year, and in the following the oil have been imported annually. mountain meadows and upland spring before the leaves appear they The wholesale price of fennel and are set in the field 6 feet apart each usually ranges from 5 to 8 cents is moors. The flowers, leaves and the way. It is advisable to cultivate frequently, in order to keep the weeds to \$1.50 a pound. bundant rainfall and a cool climate down and to maintain a shallow surface mulch.

Belladonna. — On experimental a crop of bark may be harvested each year without killing the whole tree, as is done in collecting the bark ture is given in Farmers' Bulletin pounds of dried leaves per acre were obtained. When both leaves and from wild trees. At the time of \$51, entitled "The Cultivation of tops are included these figures transplanting, the trees are cut back [American Ginseng should be somewhat increased. The to a straight stem about a foot high, dried root harvested at the end of from which all except the four up with crude-drug dealers and manu-the second year averaged 1100 permost buds are removed. The facturing druggists in many large pounds per acre. For some years branches which afterwards develop cities. During the past few years past the range of prices, as quoted in the wholesale drug markets, has been from 14 to 25 cents a pound long, stout branches instead of a than the wholesale price for the leaves and from 9 to 18 cents a pound for the root. Prices to grow- single straight trunk. When the Horehound.—Yields at the rate of trees are large enough to yield a 2000 pounds of dry herb per screerop of bark, the longest of the four have been obtained. The wholesale branches is cut off early in the spring price for the herb has averaged dur-Blue Flag .- Yields at the rate of 3 or 4 tons of dried root per acre flush with the trunk and a new ing the past few years from 5 to 8 branch is allowed to grow in its cents per pound.

This process may be repeated insect Flowers. — The average The price paid to collectors varies place. This process may be repeated

> The bark on the cut off branches is divided with a sharp knife into tength-wise strips of about an inch. or two in width, which may be read-usually ranges from 18 to 22 rents ily pulled off. It is then dried carefully at a low temperature in the 34 cents for closed flowers. shade and broken into small pieces to facilitate packing and handling.

> Catnip.-Returns from experimental areas indicate that a yield of about 2000 pounds of dried flowering tops per acre may be expected under good conditions. The berb must be carefully sorted and all the large or fifths of the green weight. The yield coarse stems removed, after which it of oil varies widely, but from 12 to may be made up for the market in 15 pounds per sere may be expected bales of 100 to 200 pounds each. The under gold conditions. During the prices offered by dealers usually past few years the wholesale prices

rate of 600 to 800 pounds of seed per | pound; for "select" flowers, from & acre have been obtained but the yield to 30 cents a pound. Oil of lavender Calendula.-Or pot marigold. The is very uncertain, since the flower- Rowers has ranged in price from dried flowers produced in this coun-ing plants are especially subject to \$1.50 to \$4 a pound, the latter figure mentals. The catalogues of a num- try usually bring from 5 to 8 cents the attacks of insects which destroy being considerably above the average. ber of dealers should be consulted a pound; the petals alone, from 20 the crop of seed.

cents a pound for the seed and 5 to is about 3 cents a pound. Camomile, German .- Returns from 6 cents for the leaves,

sary to make the sowings in a green- omile quoted in the wholesale drug mately 3 cents a pound. The whole-

department of agriculture, Washing- about 2,700,000 pounds, valued at (Digitalis purpurea), is a tairly 6 to 10 cents a pound. about 6 1-2 cents a pound. About hardy European perennial, which has The preparation of the soil is of 20,000 pounds of oil, valued at ap- long been grown in flower gardens in

Appeal to the last of the second of

proximately 80 cents a pound, are this country as an ornamental plant. Cascara Sagrada.—Cascara, or cas- those from plants of the second years cara sagrada (Rhamnus purshiana), is a small tree 20 to 30 feet high, native to the western part of the United States, and found most abundantly in a narrow belt along the Pacific slope from northern California to southern British Columbia.

The hark from the trank and broad. The bark from the trunk and branch- ranged from \$ to 40 cents a pound,

quite variable and is much infine Plantings which have been made ed by climatic conditions. From \$66

ound, and that of the oil from \$1.16

inseng root, as quoted in whole If the trees are pruned properly, drug lists, has ranged during the past few years from \$5 to \$7.56 per pound A detailed account of ginseng cul-

Goldenseal .- The market is found from these buds are later deprived market quotations have ranged from of their lower side shoots, thus cans- \$1.80 to \$5.50 per pound, but prices ing the tree to grow a head of four to producers are usually much lower

yearly, removing only the largest yield of dried flowers appears to be branches of each tree in any one sea- about 450 pounds per acre. In the son, "closed" flowers and those which are "open" or full blown. The wholesale prices for the imported flowers a pound for open flowers and 30 to

Larkspur.-The wholesale quoted in 1914 for larkspur seed was between 25 and 30 cents a pound. Lavender.-On ordinary soil yields of 600 to 1200 pounds per acre of fresh flowering tops have been obtained. The dry weight is about four ous seed houses, and those which are roots per acre have been obtained range from 2 to 4 cents a pound. have averaged as follows: For ardi-Conjum - Estimated yields at the mary flowers, from 5 to 12 cents a Lobelia .- Small areas have given

and the varieties for propagation to 25 cents a pound. During the carefully selected. In ordering, the past few years the wholesale price prices as quoted in the wholesale dry herb per acre. The price assulty medicinal variety should always be for imported calendula has ranged drug markets has been from 5 to 10 paid for the dried leaves and tops

cents for the leaves,
Coriander.—The yield of seed is mental areas indicate that a yield yield of about 400 pounds of dry quite variable, but returns from ex- of about 1000 pounds of dried root Sowing the Seed .- A relatively flowers per acre may be expected un- perimental areas indicate that from to the acre may be expected under 500 to 800 pounds per acre may be good conditions every third year. The be satisfactorily grown from seed prices usually range from about 15 expected. Five hundred pounds of prices quoted for American lovage seed will usually yield from 1 to 5 root in the whoesale drug market sown in the field. In many cases to 40 cents a pound.

Seed will usually yield from 1 to 5 root in the whoesale drug market this method is quite uncertain and Camomile, Roman.—The yield is pounds of oil, according to the locali-range from 45 cents to \$1 a pound. with some plants wholly inadvisable, variable, but from 400 to 600 pounds ties where grown. The annual im- according to demand and quality. In order to insure a good stand of of dried flowers per acre may be ex- portation of coriander seed is about Producers however, usually receive thrifty plants it is frequently neces- pected. The prices for Roman cam- 1,300,000 pounds, valued at approxi- much less than the wholesale price. Melissa, -- Balm, or lemon house, hotbed, or cold frame and at markets of this country usually sale price of the oil of corlander usu- Yields at the rate of about 1800 a suitable time transplant the seed- range from about 10 to 25 cents a ally ranges from \$5 to \$7 a pound. Pounds of dry herb per acre have Dandelion .- Under favorable con- been obtained, but if only the flowtion on seed germination, hotbeds Caraway .- Returns from experi- ditions, yields at the rate of 1006 to ering tops are collected the yield will and cold frames can be obtained by mental areas indicate that a yield of 1500 pounds of dry roots per acre be materially less. The price paid consulting Farmers' Bulletins 195 about 1000 pounds of seed per acre have been obtained from second-year for the leaves and tops usually and 255, entitled, respectively, "Annual Flowering Plants" and "The
pounds of seed will usually yield 4 for the dry roots range from 3 to 4 cents a pound.

Home Vegetable Garden." (Publishto 6 pounds of oil. The average antons of dry root per acre. The whole-Home Vegetable Garden." (Publish- to 6 pounds of oil. The average ancents a pound.

ed for free distribution by the U. S. nual importation of caraway seed is Digitalis.—Digitalis or forglove sale prices usually range from about

(Continued on page 4.)

ILLY'S Do You Know Established That hens cannot lay the maximum number of ggs if you simply give them grain or scratch food -Well 'tis true. No grain known will profuce as many whites of iggs as yolks. How is a hin to make the largest number of whole eggs out of corn when 100 lbs. of corn contains sufficient carbohydrates to make 225 yolks, but protein enough to make only 135 whites? It cannot be done, All grains are much higher in yolk making material than in whitemaking ingredients. THAT'S WHY LILLY'S HIGH PROTEIN EGG MASH essential-100 pounds makes approximately 332 whites. Ask for Bulletin 101, "Maximum Egg Production," it tells more and is FREE—Ask for "Yolks and Whites" also, a curcular worth the reading. Write Seattle of fice or call at-FARMER'S PRODUCE CO. South High Street.

DATES OF SLOGANS IN DAILY STATESMAN (In Twice-a-Week Statesman Following Day)

Established 1885

anberries, Oct. 9. ines, Oct. 16. rying October 23. ix, October 30. lberts, Nov. 6. alnuts, Nov. 13. awberries, Nov. 20. es, November 27. rries, December 4 t. December 11. at Cows, December 18. kberies, December 25. rries, January 1: 1920. ra, January 8, 1920. erries, January 15, 1920. rn, January 22, 1920. ery, January 29. h. February 5, 1920. ions, February 12, 1920. otatoes. February 19, 1920. des, February 26, 1920. ming, March 4, 1920. Josts, March 11, 1920.

Beans, March 18, 1920. Paved highways, March 25, 1920. Broccoll, April 1, 1920. Silos, April 8. Legumes, April 15. Asparagus, April 22. Grapes, April 29. Drug Garden, May 6. Sugar beets, May 13,

Paper Mill, May 20. Land, May 27, 1920. Natoinal Advertising, June 3. Sheep, June 10. Dehydration, June 17. Hops, June 24. Poultry, July 1. Late Cabbage, July 8.

Hogs, July 15. (Back copies of Salem Slogan editions of the Daily Oregon Statesman are on hand. They are for sale at 5c each, mailed to any address, if ALL are taken; price for first 15 copies, 10c each.)

(It will interest some people to know that these back copies are g fart that, nearly every day, orders are received from near and int points for the whole series. They will be sold out before the two Slogans are completed, without doubt.-Ed.)

Pays the highest cash prices

Write for prices before you sell