THE OREGON STATESMAN, SALEM, OREGON

THURSDAY MORNING, JUNE 11, 1925



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Dates of Slogans in Daily Statesman

(In Twice-a-Weck Statesman Following Day)

Water Powers, May 14

Floriculture, June 11

Cucumbers, Etc., July 2

Schools, Etc., July 23

Seeds, Etc., August 13

Livestock, August 20

Land, Irrigation, Etc., June 4

Hops, Cabbage, Ecc., June 18

National Advertising, August 6

Grain and Grain Products, Au-

Automotive Industries, Septem-

(Back copies of the Thursday

editions of The Daily Oregon

Statesman are un hand. They

are for sale at 10 cents each,

mailed to any address. Current

Manufacturing, September '3.

Woodworking, Etc., Sept. 17

Paper Mills, Etc., Sept. 24.

Wholesaling and Jobbi

Irrigation, May 21

Mining, May 28

June 25

Hogs, July 9

Goats, July 16.

Sheep, July 30

gust 27

ber 10

copies 5c.)

(With a few possible changes) | Sugar Beets, Sorghum, Etc., May 7

Loganberries, October 2 Prules, October 9 Dairying, October 16 Flax, October 23 Filberts, October 30 Walnute, November 6 Strawberries, November 13 Apples, November 20 Raspberries, November 27 Mint, December 4 Great Cows, Etc., December Blackberries, December 18 Cherries, December 25 Peats, January 1, 1925 Gooseberries, January 8 Corn, January 15 Celery, January 22. mach, Etc., January 29 Onions, Etc., February 5 Potatoes, Etc., February 12 Bees, February 19 Poultry and Pet Stock, Feb. 26 City Beautiful, etc., March 5. Beans, Etc., March 12 Paved Highways, March 19 Hend Lettuce, March 26 Silos, Etc., April 2 Legumes, April 9 Asparagus, Etc., April 16 Grapes. Etc., April 23 Drug Garden, April 30

LARKSPURS IN NEW HANDSOME ANNUAL LUPINE PRESENTED DRESSES ARE FINE This May Be a Good Substi- The Annual Larkspurs Are mer street, at practically any time tute for Some People for Delphiniums, Botanically, the Perennial Lupine Says This Writer

Old-fashioned annual larkspurs In June the ideal is best realized The old-fashioned lupine having came back into popularity through of the single types in many sec- by means of the phlox of which the numerous hybrids in a great tions have strayed out of the dred and fifty bunches. His specirange of color among the peren- garden and domesticated them- mens of the Elizabeth Campbell

INDUSTRIAL OREGON PRODUCES QUALITY

"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.



Homer Smith, Dr. H. J. Clements, Dr. J. H. Fairchild, They Speak the Language of Love, and Flowers for the Prof. Von Eschen, Frank Deckebach, Mrs. Louis Lachmund, Mrs. M. N. Chapman, Among Those Who Are Adding to the Attractiveness and Fame of Their City

BY AUDRED BUNCH D street is without question one of the most beautiful in all Salem. Salem is fortunate, from the It is interesting to know that Mr. standpoint of her increasing civic Deckenbach worked out his own beauty, in those of her citizens landscaping which proves to be one of the finest examples of the who make of gardening a hobby, art, and which has met with the -an enthusiastic hobby, a hobby consistent commendation of visitwith meaning. The happy point

ing professionals. Mrs. Louis Lachmund is anof it all is that, not only the devotees themselves derive a satisother Salem gardener lover who ball or pullaway we ran the stubfaction, but the town as a whole has worked out her own landscap- ble right into our bare feet. Anygains. It was probably without ing scheme with ability and an eye one who would have been foolish any idea of the philanthropy in for results. it,-through the men are philan-In an article dealing with those

thropic, all of them,-that a Sawho specialize, Mrs. M. N. Chap- would have been laughed out of lem insurance agent, a college man must not be omitted. Her countenance. chemistry professor, two physgarden is notable for its collection icians, a realtor, and the manager of wild flowers which includes of a big creamery have made the practically every variety in that sidered complete without their grounds surrounding the homes habitat where they live distinct assets to

More specifically to show what the sum beauty of the community. may be done in a short length of flowers to teacher, the teacher Homer Smith, the insurance time, the H. A. Cornoyer garden agent in the group, has made is a pleasing example of scarcely planting, watering and picking of phlox somewhat of a specialty, more than one year's efforts, with flowers sufficient for all school though his grounds on North Sumresults that are most effective.



Sick and Afflicted Are Nearly as Important as the Doctor's Prescription-There Have Been Great Changes in a Generation

BETTER LIVING: SAYS THIS WRITER

language of love? The growing

of flowers for the wards and the

beautification of the grounds of

all our state institutions is as es-

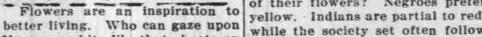
By H. C. BATEHAM Editor Statesman: The grounds of the little red

school house where I used to go sential for the beneficial influto school back in Ohio 50 years ence they have on the inmates and ago used to be so overgrown with prisoners as for the , nublic ragweed that the "directors" Flowers for the rich are "ornawould come around once a year mental." but flowers for the sick and mow them down. Then when and afflicted are nearly as importwe went to make a run in baseant as the doctor's prescription.

Every flower grower is a benefactor. He can not be otherwise. Everybody seeing his floral acenough to suggest that a flower complishments is benefited. One garden or rose bed would be nice may decide to go and do likewise, another may boost for the town or

may drop a "word of praise for But times have changed, and the grower. In a small town now no school grounds are conyears ago I raised and saved a lot of choice flower seeds and, having space for lawn, trees and flowers. no use for them, peddled them out.

Instead of bringing a few wilted Going to each house where they seemed to be in poor circumstancnow insrtucts the pupils in the es or had few flowers, I gave them their choice of any five varpurposes. This training in the care and appreciation of "public" started something. Window boxes property is worth a fortune in any around a home signify refinement community. A child that is trained to stand up for his school flow- of the owners, and are now almost and speculate on what it means.

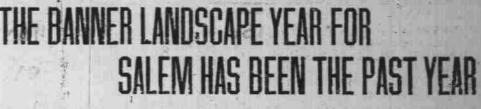


his efforts as coarse.



THIS WEEK'S SLOGAN

DID YOU KNOW that Salem ought to be the center of a floriculture that will make this the real "City Beautiful," attracting attention from the most desirable people all over the country; that we produce tulip bulbs better than Holland can grow, and other bulb and other flowers as fine as can be grown on the round earth; that we have a natural setting and natural conditions of soil and climate that will make it comparatively easy to render this one of the most attractive cities in all the world; that we have some of the most efficient specialists in different types of flower gardening here who live any where; that they are making Salem famous in many lines of floriculture; and that this city should have at least 5000 active members of its floral society, as planned by the late Mrs. W. P. Lord and others when the society was first organized?



What the Archaeologist of the Year 5000 Might Find to Speculate Upon, According to a Picture of Fancy Drawn by W. C. Dibble, the Dean of Floriculture Here, Who Pioneered the Bulb Industry of the Salem District

Editor Statesman:rock meadows transplanted to When the archaeologist of 5000 town; there are rock walls, in which the rock plants find no A. D. reaches, digging down, the lodgment and die. There are rock gardens that have been put rock rings around a tree, and ieties-for nothing. I never in this year in Salem on the T. A. heard the last of it. Evidently Livesley place, the Curtis Cross paths with rock edging. Fortunately the rock gardens built in place, the U. G. Shipley place and Salem this year are none of these the Orris Fry place, he will frown On the positive side they have er garden will hardly be guilty of universally used in all up to date He will have known of the glacier arisen in the right places, where carving his initials on a tree in cities; but did it ever occur to you flow, and looking at one rock there are or might be rocks. Rock-YOUR BACKYARD carving his initials on a tree in the state house grounds or damaging any other public proprety. Flowers are an inspiration to vellow. Indians are partial to red, but he will soon find on the Curtis tic fallacies. Cross place that on two sides of a Then they out a color scheme, with carying certain area of ground, there is an which, when one comes to consi results. A property owner who inclined wall which proves after der it, is what rock work in town planted his parking strip with all to be no wall, but a studied dis- for the most part, should be. It the water lily which grows out of sunflowers or cauliflowers would position of rocks, cunningly placed is axiomatic that anything near the slime and mud below the wa- be considered of poor taste and and broken up by irregular steps, the house or street, he it plant or all focalizing at an arrangement rock, should partake of the lines Nature's landscape gardening is that looks like a made grotto or of house or street, and not distignever coarse. Even the barren spring. He will then reject the ure them by chaotic planting. stances? Whether one strolls by places are soon covered with glacier theory, but remembering There is a place for naturalistic the streams and hills or drives flowers or vegetation of some the Druids who worked some years rock work, but it is in remote placthrough the residential section of kind. The man with a poor lot before in England, he will ques- es where the freedom of the setthe city, one is impressed with and dry soil may grow "Oregon tion whether or not these Oregan- ting will not disturb the fine lines, os (Having found the name on the impressive form of a house of the fragment of a statue) were excellent proportions. On the U. (Mr. Bateham, the writer of the priests and whether he has found G. Shipley place the rock work The florist's skill in planting above, is the florist of the Oregon a design with religious signific- admirably sustains and becomes and arranging his wonderful beds state hospital (asylum for the in- ance. Then he will dig zealously a living link between house and of bloom is for the most part only, sane), and he practices every day for the key to this enigma, but yard. On the east entrance it an effort to reproduce, on a small what he preaches in the above- when he recahes the T.A. Livesley begins at the street line and is scale, the landscape, as painted by and he does it so well that the place this theory wal be a bit carried up the hill to the house grounds of that institution make shattered. He will find there a with such reserve and sturdiness If "music hath charms to up one of the show places of Sa- rock setting for a spring, the wa- that the house seems a part of soothe a savage", what may be lem, and of the whole state and ter of which is curiously released the rock formation, and although to fall into a shining pool, thence new, to have been there many to cascade down a winding rocky years. bed; then another pool and an-On the T. A. Livesley place, other cascade until it rests in a the mountain stream, heretofore broad rush-lined marsh. Small mentioned, is both supported by petrified, aoken bridges cross this and connected with the rock garat intervals. "Now" thinks the den, which is the ordered and basic archaeologist, "this is a working setting of the eastern end of the plan for some great engineering house. The splendid sweep of project." He is fortified in this lawn and shrub in front rung All the Julip and Most of the Daffodil and Narcissus Bulbs beller because one of his colleagues straight up to a terrace, buttressexcavating at Detroit has found ed by rock work at the ends, that bits of steel fearfully put together, is fundamental, not only to the ing of Them Is a Matter That Requires Care and Some- and, near by, wheels in sets of terrace but to the imposing Engfour. race of engineers, he lish front of the house. On the thinks, but when he excavates at Curtis Cross place the rock work. the U. G. Shipley place, and finds abuts the sidewalk on the north a massive rock incline terminating and east sides and is built with bulbs are not too deep. Ordinarily in paths and a geometric figure; studied restraint up the incline, at the Orris Fry place where he in and around the oak trees so as right. It is always well to look follows an orderly progression of to accent the serene line of the rock to a logical end, he begins house itself, which, with its Spanhaps a few words about lifting appear to be too dry place in a to wonder if he has not chanced ish architectural motif, its stucand caring for tulip and narcissus more damp place, but if this can- upon a site for astranomical, ob- coed exterior, receives this impulse quite obviously. The rocks in all damp cloth over the box for a ered Betelgeuse, he knows, about the places are deep set, and sook No doubt all of the tulip bulbs few days. If a mold is showing the 20th century, and perhaps this now not only as if they belonged was the place, and as he sits down there, but had been a long time to think it over and make amap there. The rock flowers as they and survey for the Institute, there appear in the "crannied wall" will happens there a wayfaring man consummate to this union of who was not an archaeologist or grace and strength. scientist or astronomer or engin-The Swiss type of rock garden eer, and he savs: ing has prevailed this year, which "These are rock gardens and keeps its eye on the lines of the cool dry place away from the wind pending on the variety. Some of the Oreganos planted them for the house and lot, and holds to re straint in freedom, creating order from the discord of its material. The Ranner Year -W. C. DIBBLE.

variety are probably as notable 6000 Idea to Make the Entire the pure white Inly that shoots up is which have been taken into selves along the roads. But they the green house, the annual varie- were straggly tramps compared as any in the valley. For bloomles are now coming int their own. with the up-to-date beauties of ing purposes gardeners have found



Many people fail with the perennal lupine, but the annuals will a good substitute.

They do not want rich soil, but the main trouble is that the perennals are sensitive to drought. They are also said to object to lime soil, but this is not well

founded, as they thrive with the fall bearded iris, which demands lime. The annual inpines are not the advantage of blooming the first year from seed.

grown, the annual lupine will offer a novelty in annuals for many not feed it, but see that it has plenty of water during the hotlest spells through the summer. The downy foliage is ornamental, with the long leaflets radiating atop the dark green finely divided from a common center lige an umbrella.

These annual have a fine range of colors in blues, pinks and white variations. There is also a yellow larkspurs make fine beds of long variety of soft shades. They pre- flowering season. It is best to fer partial shade, best placed sow the seed where they are to where they will get the morning bloom, as they do not transplant sun and be shaded from the after- easily. The moving seems to check noon blaze.

variaties. The tall varieties give | sary to transplant them, sow the the longest spikes and are better seed very thinly so that each plant for rutting, while the dwarf sorts can be lifted with a trowel of are better for bedding.

Plant the seed about a quarter- as possible. nch deep and transplant as soon rather hard to transplant, but as colors, and make a fine move to permanent quarters.

The classified ad section of The They are not particular, as to soil. Statesman is the market place of but want full sun. Set the plants phlox will soon be in its prime. delphinium, Shasta daisy, phlox. This could be supplemented by a foot apart.

it increasingly satisfactory, due to the ready disappearance of all

faded blooms and the almost immediate reappearance of a fresh flower garden is a border to frame stalk of flowers. The two acre space on South

Fourteenth street that Dr. H. J. there isn't room enough in the Clements owns may be termed a garden in the making. While

much of the present landscaping is temporary, the permanent lines are well defined. A fern bed, a bog garden, and an extensive rock-garden have already been formed. But at the Clements' home the iris borders command the greatest interest. Dr. Clements has many specimens in the German, in the Spanish, in the English, and in the Siberian and Japanese varieties. Through his bed of seedlings he is conducting a progression of interesting experiments for new varieties. Dr. Clements is also interested at the present time in a bed of rose seedlings which he has grown. Dr. J. H. Fairchild, whose spe-

cialty is lilies, has seven or eight thousand bulbs imbedded in his garden, totaling eighteen varie-LAY OUT THE BACK YARD MITO A SERIES ties of which the chief are Easter OF SMALL BEDS. FOLLOW A PLAN OF GROUP PLANTING WHICH WILL GIVE A SUCCESSION OF BLOOM.

that of any in the northwest. The

By the end of the month the ide a lawn worth framing. Be-

Regale lillies will be in their sides, the front yard offers suf-

prime offering a display that will ficient display of lawn as the prop-

Mount Hood, or Santiam lily, is make the entire back yard a flow-

a white variety of the state that | er garden of formal plan with the

turns wine-colored. The Illium lawn feature restricted to grass

Parryri and the lillum humboltri paths from two to three feet wide

are both swamp varieties in their among the beds. Such a flower

native habitats, the former being garden covering the entire back

found at a elevation of from 3 yard area of about 50 square feet

to 5000 feet, and the latter, grow- is a very pleasing and handsome

ing more in the timber, and re- picture and quite as effective as

sembling the tiger lily. The designs which call for a pocket

Regale lilles appear in the Fair- handkerchief lawn in the center.

child garden in shades of pink. A flower lover will be amazed

white, and yellow, the latter being at the number of plants such a

Lillian Henry variety. Dr. Fair- garden will accommodate even

child makes unstinted gifts of his with a border planting of shrub-

flowers throughout the blooming bery. There is opportunity for a

season, and on almost any day vast deal of color scheming and

the little girls of the neighbor- arranging the plants in order to

hood may be seen hearing away provide a succession of bloom

Junior week-end. In his garden A plan of grouping which will

are found some of the most per- give a succession might be based

doubtless exceed in its number erty is usually laid out.

today. We now call the stately liliesr Ingunusual occurrence is perennial larkspurs delphiniums the fact that instead of blooming to distinguish them from the anin August as heretofore, the Eas- back-yard garden, whether vegnual larkspurs, which are also ter lilies are opening this week. etable or flower garden, to prov-

delphiniums, botanically. The stock flowered annual type is a fine ornament for any garden, so fussy and grow easily from seed so fine, in fact, that it has been with spikes of bloom armost as adopted by greenhouse men for fine as the percanial, and have winter ornament and sale. Numerous delicate and striking colors have been developed, one As they are not commonly of the most attractive of these being known as lustrous carmine Newport, or watermelon pink. gardens; well worth a trial. Do There are also dark rose, dark blue, lilac, flesh, sky blue and white varieties, all equally fine. The spikes of double flowers closely set along the branches

Annual Larkspur.

foliage make the finest of flowers for cutting. The cutting, which prevents seed forming, also prolongs the blooming season. These

great armfuls of fragrance and from spring until fall. color presented them by this garthe growth, which takes a long den enthusiast. There are both tall and dwarf time in recovering. If it is neces-Professor Florian Von Fschen rectangular or octagonal patterns, is the university chemistry profes- if desired, which will give the half the iris that decks the May This will be needed in arranging earth to disturb the roots as little

They are most effective when as a true leaf develops. They are sown in groups of separate color e germination of the seed is gradation from the dark blue and often uneven and not more than dark rose, sky blue and flesh, per cent can be expected, it then the white, lustrous carmine is best to sow in a seed bed and and lilac. They come into bloom early and last through the summer if seeds are kept from forming.

through the piles of soot and cin-Back Yard a Flower Garders, or the gold in the heart of den of Formal Plan.

The oft-repeated advice that a

It is a very effective plan to

Utilizing the entire space gives

a series of beds, either in circular.

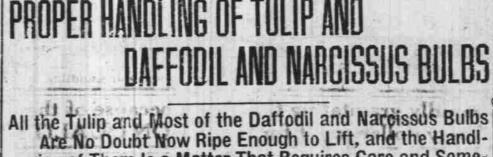
we, too, many, if we will, rise above our surroundings, and live a lawn may be disregarded in the clean lives in spite of circum-50-foot lot. In the first place,

Kat God's loving kindness who mak- sunshine" and portulaca and be

eth flowers to bloom for both the refined as well as the rich. evil and the good.

ter, without being reminded that

the God of nature. said of flowers which speak the the entire coast .--- Ed.)



thing of Expert Knowledge

I shallow hox will do where the four or five inches deep is all some phase of floriculture. Per- at them occasionaly, and if they bulbs will be of interest at this not be done you could place a servations. These people discovtime.

and most of the varieties of daffodil and narcissus bulbs are ripe is dryer.

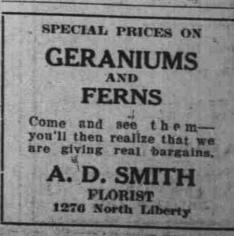
enough to lift at this time. Tulips Daffodils can be left in the should be lifted every year to get ground longer. In many cases the best results in producing blos- they produce fine blossoms for a soms for the following year, and number of years without the bulbs also to get the best propagartion being-lifted, but if a large propaof the bulb both in number and gation of bulbs is desired they quality. After lifting put in a should be lifted more often, deand light. Leave them for a the more tender varieties will not pleasure of the effect, for beauty." week or so, depending on how dry stand to be lifted every year, while And being a wayfaring man, he is they are when lifted-just long with others it is desirable unless right.

enough to dry out the excess one has a planting of small stock moisture from the bulb. Then they | they want to grow into larger |

This has been the banner landcan be separated and placed in bulbs. If lifting the narcissus and scape year in which I have lived June 9, 1925. a cool basement, not too dry but daffodil bulbs place in boxes or in Salem. Not only has there not damp enough to cause mold trays not over four or five inches been a larger area landscaped sor from whose garden comes ingenuity of the owner full play, to form on the bulbs. They should deep, and place in a shed or shade (and this includes both large and have ventilation, but not draft or where they will keep dry and small places), but it has been done morning breakfast tables on the groups of perennials in the bays wind blowing against them. It where the wind can circulate inality and aesthetic method. It is also better to keep away from through them. They need more to a high standard, both in origthe light. For containers any air in storage then tulip bulbs." is not, however, in the larger area, Leave them under these conditions nor in the progressive standards thus-a plant blooming in May, anthemum. These six perennials Illustrating a garden that is June, uly, August and September could be arranged in groups to until ready to plant in the fall. that the significance of the year, lies. It is in the large area deeffectively landscaped, without to a group and a series of such give a progression about the With both narcissus and tulip voted to rock gardens of the best specialization, is that surrounding groups. Or it might be altered to boundary beds. Or groups of two bulbs it is dangerous to let the the home of William McGilchrist, single groups of each plant. For or three plants of each in general sun shine on them. Keep both in found, as noted, by the archaeolo-Jr. At this season of the year, instance, the first could be plan- groups to be altered would give a the shade. gist of 5000 A. D. For there are as at the Homer Smith home, the ned thus by months, pyrethrum, continuous display all season. rock gardens and rock gardens, in

W. C. FRANKLIN. the state of Oregon. There are Salem, Ore., June 10, 1925.

Salem, Oregon.



The Frank Deckebach home on perennial aster, and add a chrys- gladiolus bulbs.

Editor Statesman: . You ask for an article for your Slogan issue of The Statesman on

fect specimens in the city.

Willamette University campus over between the shrubs,