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Old Homestead "AA" Fertilizer

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Prominent Speakers For Sheep Meeting

Leading authorities in sheep and lamb improvement work will appear on the program of the fifth annual meeting of the Kentucky Sheep and Wool Growers' Association at Lexington May 27.

R. S. Matheson of Chicago will conduct a lamb demonstration at the day meeting, and at the banquet in the evening he will speak on quality in relation to price, as well as the probable future demand. A noted woman authority will discuss the preparation and use of lamb in the diet, at the banquet.

Several other states will send specialists to tell of their improvement work. These will include J. W. Burch, Missouri; B. F. Creech, West Virginia; James Lacey, Tennessee; H. LaVoy, Michigan, and H. E. Letton, Virginia. Richard C. Miller of the Kentucky College of Agriculture will speak on the improvement work in this state, and several Kentucky farmers will discuss the production of prime lambs.

C. W. McDonald, a meat specialist, and Prof. E. J. Wilford of the College of Agriculture will demonstrate both the commercial and farmers' methods of cutting up lamb. The control of or cutting up lamb. The control of parasites will be discussed by Dr. E. M. Hughes of the United States Department of Agriculture.

A feature of the day meeting will be a lamb grading demonstration, to be followed by the slaughter of the lambs and the return of the carcasses for the inspection of the visitors.

Many of the speakers and visitors will attend a meeting of the native lamb improvement association, as well as the meeting of the Kentucky Sheep and Wool Growers' Association. Outof-the-state visitors will be taken on a tour of Kentucky flocks the day preceding the meeting.

The meeting will be held in the livestock pavilion on the Experiment Station farm beginning at 10 o'clock.

THE DEMOCRATIC PLATFORM

(Hazard Herald-Journal)

The platform of the democratic party of Kentucky will appeal to those voters who would look toward to a better day in the State. It declares for more watchful care in matters of banking administration, regulation of the use of public highways and bridges by common carriers a uniform, systematic and impartial distribution of road construction, control and supervision of public utilities, rehabilitation of the charitable and penal institutions, tax-bought textbooks in the schools as rapidly as the state's finances will permit, conservation of forests and water power sites, were some of the planks proposed by the committee and adopted by the convention.

In the matter of taxation, while the present system is held to be the best yet used in Kentucky, grave statements and charges have been pointed out that taxpayers have been "soaked" and that inequalities exist. These are: First—Personal property in assessments.

Second—The steady inflation of valuations for assessment.

Third—The public service corporations are still getting privileges by law that the individual taxpayer is denied, to the injury of the latter's investment, making it a burden to him.

Fourth—The failure of the assessing officials to assess property at its full value.

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Any make of car, proper grease and oil used, springs lubricated FREE.

W. R. BUNTIN

SOMEWHERE IN NICHOLAS

(By J. W. Rogers)

"Tuneful is the sound that dwells in whispering boughs; welcome, the freshness round, and the gales that fan our brows."

An educational slogan went forth from Nicholas county fifty years ago. Here it is: "Our schools can never be made to meet the wants and wishes of our people until they are taught by those, expert in the art of teaching." "It's just the same today. It's just the same today." That slogan of long time ago, is just the same today.

Graduation days have come, the gladdest of the year, for those who graduate from Nicholas county high schools in 1931, we have special interest in four. These are Miss Margaret Snapp and Miss Virginia Allison, Headquarters high school, and Miss Angie Cassidy and Mr. Luther Hollar, Carlisle high school. Of Miss Margaret we would say, there is none above her; pure in thought, in word, and deed, to know her is to love her. Miss Virginia Allison, here are very where you the love-light in her eyes, and the sunlight in her hair. Miss Angie Cassidy is known by her noble truth and clever, to reach ever lofty heights in life will be her chief endeavor. Luther last we name, bright and brave and bold, may he use his powers turning all he touches into good.—Once my students, don't you see? No wonder they're so dear to me.

Here's a friendly good wishing, for all who are failing and a prayer, for the well, they might want to say. "O Lord, please let me catch a fish, so very large that I—when talking of it, myself—may have no need to lie."

Old mother Potter, in her son John Foster, one time doll maker, that she waited her son John Foster, to go to the state and shut the window, but John Foster came back to mother Potter, and quickly did shutter, that he went up stairs to shut the shutter, and with a great spasm, said he could not shut shutter, any shutter.

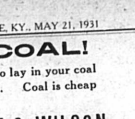
REVERENCE

(Rachel Cutrer)

With spade and trowel I dig the earth, About my plants and trees, Pausing in this lumber way Of growth's great mysteries.

And in the lovely presence of Such miracles as these It seems most meet to dig the earth In quiet, on my knees.

KELVINATOR ORDERS SET ALL-TIME RECORD



GEO. W. MASON President

Kelvinator Sales Corporation and Kelvinator Board of Directors

Orders received on Monday, April 13th, reached an all-time record in Kelvinator history, according to statements issued by H. W. Burritt, Vice President in Charge of Sales.

For the first thirteen days of April, orders received for immediate shipment on the morning of April 14th, are 52% in excess of unfilled orders on hand on the same date one year ago.

"Kelvinator business since the middle of March has shown a steady up-swing and greater than the seasonal trend.

"It is worthy of comment," continued Mr. Burritt, "that no one section is outstanding in this influx of current business. Orders are being received in volume from all parts of the country, and they cover all the popular electric refrigeration products which we manufacture. Household units, commercial units, ice cream cabinets, water coolers, all are increasingly in demand."

THE GARDEN

(By John S. Gardner, Kentucky College of Agriculture)

With the ground definitely warm, the time has come for starting the melon crops which include squashes and cucumbers besides cantaloupes and watermelons. Since they are frost tenders, they need adequate warmth before planting. Small amounts of phosphorous and some nitrogen seems should not be overlooked, for thrifty vine growth is necessary as well.

Fertilizing

The general custom is to make up hills with manure, using from a shovelful to half a peck. This serves to give the plants a start, after which the roots forage in the surrounding soil. The extent of the roots is a great as, if not greate rthan, that of the tops. Because this is so a more logical way to fertilize this class of crops is by broadcasting the manure (a 2-inch coat), working it in. Since manure is lacking in phosphorus, it is wise to broadcast superphosphate at the same time, at the rate of 1 pounds to 30 square feet of space. If manure is not to be had, a complete fertilizer should be used. 4-12-4 is an excellent analysis, and may be used in the same as has just been given.

The seed may be dropped in groups or "hills," or better still, drilled in rows, which should be thinned to a stand corresponding with the stand in hills. The drilled method has the advantage of making insect and disease control more easy.

Cultivation

Since the roots lie shallow, shallow cultivation be. All that is needed is to discourage weedgrowth. The ground should be left level at all times.

Pests

The most troublesome insect is the striped cucumber beetle which at first appearance as the plants are just strolling the stems, nips off the stems. At about the time the seedlings break through the adult beetle starts in to cracks in the soil to do some feeding, and to lay their eggs. These hatch into the small colored larvae which feed on the roots, sometimes wholly destroying the plants, at least weakening them to the extent that they "don't" thrive, or recognize as "well."

Since the injury begins so early, it is necessary to take steps for control as soon as the ground over the hills is ready to leave. The control is dusting with a poisonous mixture of 1 pounds of pyrox, powdered arsenate of calcium arsenate.

After the dusting, at least 5 others should be given, 3 days apart. As many as 15 dustings will be needed. Another insect is the melon louse.

In common with the free that attack other vegetables, their controlgis contact spraying with nicotine extract. The commercial forms of nicotine sulphate are more satisfactory to use than homemade tobacco tea, though the latter, made of proper strength, has given good results.

The most serious disease is the blight, whose control is applying bordeaux mixture either liquid or dust. In some sections of the state it has become impossible to grow watermelons because of the wilt. The only control for this trouble is to use varieties that are specially bred to be resistant. A card to the writer will bring you directions for securing these special varieties.

Varieties

Squash, White Bush, Crookneck; Cucumbers, Long Green for both slicers and picklers; Cantaloupes, Rocky Ford, Hearts of Gold, Tip Top; Chalaw, Green Striped; Watermelons, Stone Mountain, Kleckley, Irish Grey.

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Stays on the Job, and Lubricates the LAST MILE as Well as the First.

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