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PROMINENT FLOYD CITIZEN FATALLY INJURED IN CRASH

as, 67, Dies Friday, Wile Idari in Crush Near Allen

STATE TRUCK HIT

wing his wife to the be Accomposition his wife to the bed-to near here of her mother, who is T. J. Bingnas, of years old, prom-tis (Boyd county pan, was made in the start of the start pared when their automobile and truck Friday morning at the exhibit and the Mayo Trull and a Alloss factory Mahwar near Al-a Make. Hagans soffered serious juries but is believed to be 're-vering.

Valler

a J. Hagans was at Langley, th of Dr. and Mrs. this his county,

and of this union five characteristic stress of the stress rein, sou-es, Shebhan; W. z. sponsbary: Me. Believe Salle Tr, McDowy, Mrs. Bra Hagner, ngiey: John Hagna, Pikeville d Mar. Stitus Rowland, Langley, illowing the death of his first wife, was married to firs. Orn Bran-then, widow of Theodore

Besides his widow and chli drem, Ar: Bragas is survived by one brother, Hirms Hagans, of Langley, and three siders, MRS, Artie Rating Greenaup; Mrs, Mullie Frasure and Mrs, Halle Frasure, both of Lang

uneral rites were conducted Sun-e afternoon from the Walson ek Baptist Church, with atproxi-tely 1,500 friends and relatives of decensed in attendance, Officiating

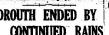
SEVENTH DISTRICT

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Applicance core to practice to the intervention of the interventio



arden Production in Floyd Belleved Cut 50 Per Cent by Dry Weather; Hail Damages

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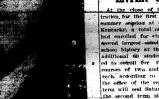
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is full quota of orts this year. T. Heinze, B. P. Coulas and C. their houseguests over the week end from Chainmail, where he spent a to ma business. K. W. Fire, of Anderson's Depart K. W. Fire, of Anderson'

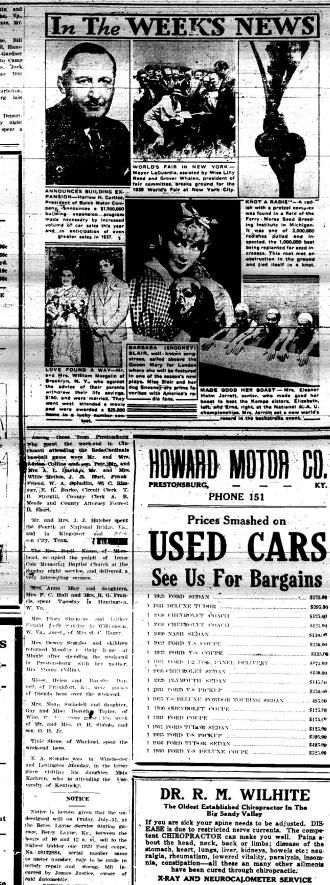


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BETSY LAYNE SERVICE





Eczema in Big Watery "Bumps"

Burning and Itching Relieved by Cuticura

Relieved by Cuticurs The score about with a statistic letters of prace like the following. Name and full address are printed to show that euterna, letters are with the statistic statistic statistics and on my hands, arms and feet, and when I scratched and britistic the there of the statistic statistics and there of the statistic statistics of my hands, arms and feet, and there of the statistics of my hands, arms and feet, and there of the statistics of the statistic statistics before I statistic due as Cetterns After using three cakes of Cutients there is an and the statistic statistics of the statistic statistics and the provide the statistic statistics of cutients Statistics and the provide the statistics and the provide the statistics with a statistic complete methes the statistics the statistics and the provide methes the statistics of the statistics of the statistics the statistic statistics and the provide methes the statistics the statistics with a statistics the statistic statistics the statistics and the statistics the statistics with a statistics the statistics and the statistics and the statistics the statistics and the statistics and the statistics the statistics and the stat

Miserable with backache?

WHEN kidneys function bedly and Wyou suffer a negging brickache, with dizziness, burning, scanty or too frequent uninstion and getting up at frequent uninstion and getting up at you feel

DOAN'S PILLS



SLEEP SOUNDLY

Lacktof exercise and injudicious eating make stomachs acid. You must neu nch acids if you would sleep night and wake up feeling d really fit.



ilnesia, the original milk of magnesia wafer form, neutralizes stomach acid. als 4 teasy onfuls of mille Thin, crunchy, mint-flat 35c & 60c at drug sto





Addie S. Manthal A.

THIS WEEK

The capping red. Closella, Fa-Much oblights. The statistical states of the striking uniform of an Italian marshal, returned to Rome and umbraced Musselnin, who wore the uniform of a corporal of fascist militia. Napolen also liked to be called the "little corporal." Marshal Hadogilo is an Italian solidar, who obeys midris and the solidar, who obeys midris of the solidar who obeys midris of the solidar who obeys midris of the solidar who obeys midris the solidar who obeys midris of the solidar who obeys and the solid the story, said to the king: "What has redeed "No; no violence." Solidar and the government of Ethiopia.

racial lines, if they are to last France and Italy are natural ab-lies, both Latin: England and the line of the l

The up against us. Are animals capable of any though? Are animals capable of any though? Prince Edward island whining and howing with its mur-edge of a pool, attracted mer why took from the water the bodies of thought out? a connection between the clothing and the disapearance of its young owners? At Ur, ancient city of the Cha-tis may have and reach the good Throught ages. It was construct through the ages. It was construct the ages. It was construct the ages. It was construct the age. It was the ag

The United States navy has or-dered 10 'Domber' antiplanes; Cheertul small news. It is to be hoped that the gov-ernment is trying to build bomber planes able to fly any ocean. If war came, our bombing oper-ations could be carried on in OPA-cific. We should not want to do any bombing in America. After the first experiment, no country would send any ships within easy bombing of submarine range of these above.



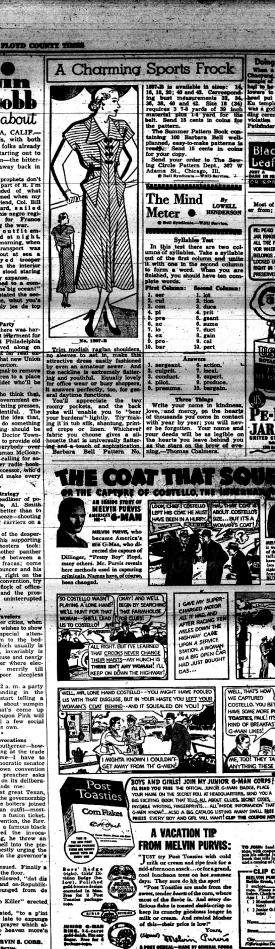
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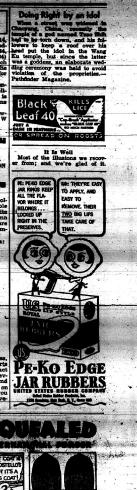
The series whow wore the mutuar of a corporal of fascist Marshal Badoglo is an (table Selassie with a second secon

France and Italy are natural at lines, both Lattin: England and the found not far apart if a really bis word war should ever convention and not far apart if a really bis response of two other IFS. Science proudy demonstrates for the Weith 'ivide the beam of the sun." The demonstrates the sun if the sun is fraces; come large reaches 23/23 degrees Fah us fraces and his fraces; come between a radio amounces and his consecutive superior is a should have the second large reaches 23/23 degrees Fah us fraces and the temper-tion wards the degrees for the same. According to Sir James Jeans, there prevails in the degrees of the same. The out come within 1,000 miles the sound process the strates the sound process the strates the sound process the sound the proc-bation of the sound the sound the sound a social guest special atten-tue of 40,000,000 degrees cent. Contrate within 1,000 miles the social form in the bed chamber of state which usually is a the front of the house and nestices the social form in the bed chamber of state which usually is a the front of the house and nestices the social form in the bed chamber of state which usually is a the front of the house and nestices the social form in the bed chamber of state which usually is a the front of the house and nestices the social form the house and nestices the social form the house and nestices the social form the social form solver the social form the social form solver the social that come up sad day night whereupon Pink will a did an night worken a the transfer the social a the social com worken at a pile of clothing on the were not worken at the transfer the social solver social a few social convertes the social form social a few social convertes the the social converime at the the social con

"I moves," he bellowed, "dat dis yere traitorsome and on-Republik-in prayer be expunged from de record."

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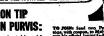












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Comedian Ed Their singing with Graham

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AUTOMOBILE CLUB SEEKS BEST DRIVER

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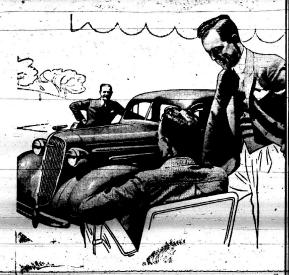


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NEW PERFECTED HYDRAULIC BRAKES You and ve ur family want safe Frakes 1

rou mean r-brake equalized and that SOLID STEEL one-piece TURRET TOP

You want a sufe mof over y head, too-a Solid Steel o nice Turret Top. It gives o acce Turret Tup. It gives on lete overhead protection . . . marter looking . . . help's to ke assungers cooler in summer a armer in winter . . . eli armer in winter . . . eli arcessity for top, repairs essing. Only Chevrole at low prices.

IMPROVED GLIDING KNEE ACTION RIDE*

You also want the greater com and greater road stability of Cl rolet's Improved Gliding Kr Action Ride⁹. Millions of Kr Action users will tell you that is the world's safest, smooth

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u'll get a lot of comfort s feature, too. It gives senger individually con passenger individual ventilation . . . "scoops freshing breezes on hot d eliminates drafts in cold prevents' clouding low-priced car

HIGH-COMPRESSION VALVE-IN-HEAD ENGINE

for all-round perfi-economy, there is C Chevrolet's High-C Valve-in-Head Engi same type of engine in record-holding ai it, too, is in the low-

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Also an outstanding advant also exclusive to this one priced car-is Shockproof ing". It eliminates

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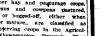
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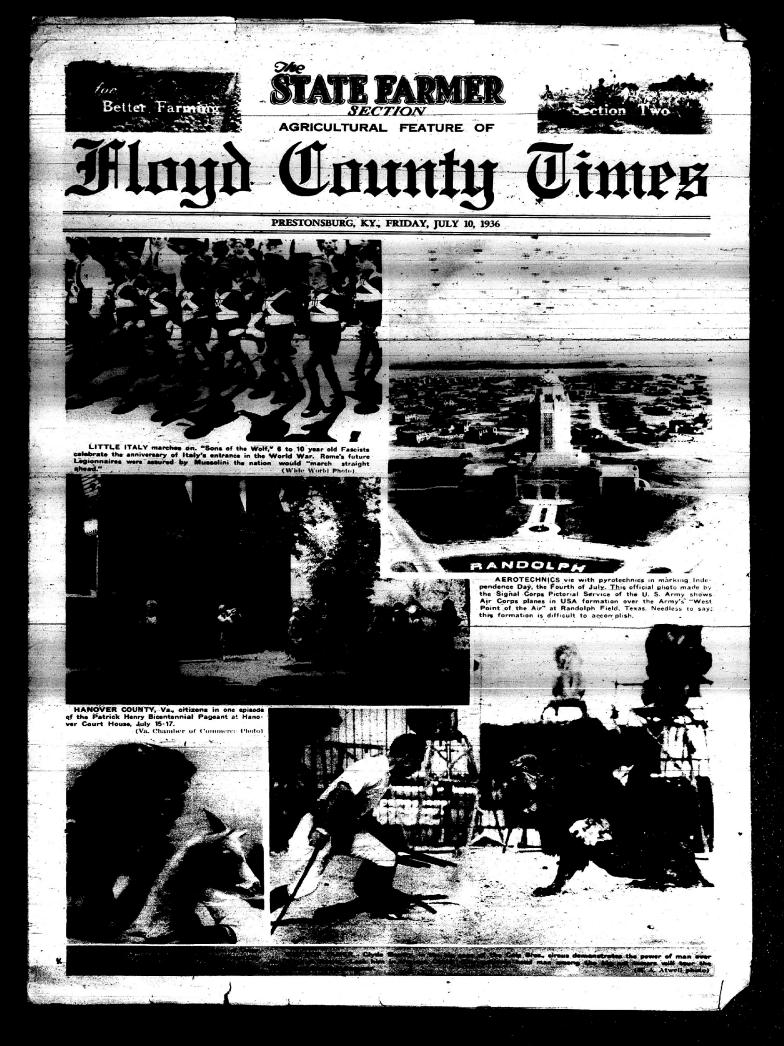
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Human Past







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REPRESENTING Kentucky at the big North Carolina fets was Mias Marjorio Feibar of Nichofaeville, a senior at the U. of K., and regimental aponaser of the University's R. O. T. C. unit. (Below) It's pionis time for youngetons and edistors as domenstrated by this happy Obien County, Tenn., group.

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SAVRE COLLEGE, Locington Ny, tended in 1994, to use of the force of the "female" institutions of learning still femalening that was founded before it to War Between the States. Its annual May Day attracts instituted of members of prominent families who are either alumnas or former stadents.

THE STATE FARMER SECTION

Soil Program Meets General Approval

By A STAFF WRITER

ENNESSEE and Kentucky farm-ers are cooperating whole heartedly with the new soil conservation am. In fact, a greater number are gram. In fact, a greater number are arently participating in this program a did in the various activities under AA

Total figures released the first of July how more than 100,000 farmiers in Kentucky signed up under the soil program, and in Tennessee more than 85,000.

At least, that is the number that have completed work sheets, qualifying farm completed work sheets, qualifying farm operators' for carning payments. It is presumed by the administrators of the program that the same number of appli-cations, for participation in benefits will be maile. The worksheet deadline pre-viously set for the end of May was advanced to June 15.

Community meetings were held in every county in both states. Soon now, second series of meetings will be under-way to acquaint the farm operators with the correct method of making out encht applications.

Comparison of the whole AAA total Comparison of the whole AAA total of contracts does not give an accurate cs-timate of the definite number of farmers participating, since the AAA contracts were signed on various commodities rather thath by farms. Census reports show around 270,000 farmers in Tennessee, but there are only approximately 100.000 farming tracts under the soil conservation program classification. 1p appears a more general type of farm op-erator is being taken in under the benefits of the new program.

75 Per Cent Take Part

J. B. Hutson, administrator of the East Central Region which includes Tennessee, Kentucky, North Carolina, West Virginia, Virginia, and Maryland, at better than 75 per cent of states that better than 3.5 per cent of farm operators are taking part in the new program. He believes truck gasd-eners and livestock farmers are better affisfied with the new program than they were with the AAA, but figures from cotton and tobacco producing coun-ties appear to indicate that the percent-age of farmers participating was as great as under the commodity plan, while in counties in which com is the main crop counties in which corn is the main crop the numbers cooperating exceed the AAA total

In Kentucky, it was found that in many counties 85 to 90 per cent of the crop land could be included in the conservation program. For the state as a whole, it was estimated between 75 and 80 per cent of the total land should come under the program.

The Department of Agriculture sur-vey shows 95 per cent of the land in Kentucky had been damaged by erosion. This means that more than 24,000,000 acres have lost some of their productive capacity. It was estimated that 87 per cent of Kentucky's farming land was affected by gulleying and that 2,697,495 acres had been destroyed so far as fur-ther conservation was concerned. Sheet sion, it was estimated, has affected ero an area of nearly 19,000 acres.

Drought Hits Hard East Tennessee in particular, and the East remesser in partochar, and the state as a whole, suffered from the Spring drought which hit Georgia, the Carolinas and Kentucky, the latter to a lesser extent. Cotton and corn escaped crious damage, but pasture crops; grains

such as barley and oats and truck crops, cape-cially strawberries and Irish potatoes, were greatly reduced in antity and quality. acco growers be-

gan to feel the effects of the drought early in May and by June 1 it was real-ized that the cut in the year's crop was going to be greatly under the five-year

All this, while it delayed the making out of work sheets, contributed to suc cess of the farm program. Since the work sheets are based on the 1935 farm record, rather than the 1936 farm plan, a drought, or extremely wet season would not affect soil conserving or soil building payments, thus constituting a form of insurance,

The report of the government survey Kentucky is summarized as follows:

Three distinct erosion conditions exist in the Appalachian Highlands in the eastern part of Kentucky. Severe sheet erosion was found on a large percentage of the corn and tobacco land in the northeastern part.

Demonstrate Erosion Control less severe because a smaller proportion of land has been cleared and utilized for clean-tilled crops. "The southern part of the Highland

area was subject to occasional gullying with little or no sheet crosion.

"The inner Bluegrass region in the north-central part, west of the Appa-lachian Highlands, was found to have a moderate to serious sheet erosion.

"Because of the topography, erosion is very severe in the Highland Rim area.

The steep lands of low soil fertility in the western coal fields area have suffered from both severe gullying and severe sheet erosion.

The Soil Conservation Service, with headquarters at Zanesville, Ohio, has set up in erosion-control demonstration at Paducah, Kyi, known as the Massac Creek project. It has a cooperative agreement on farms covering 4,500 acres of the 25,000 acres in the watershed of this acred this creek.

Practices recommended by the Kentucky College of Agriculture are being used to stop the washing of the soil. The utilization of Winter cover crops and strip-cropping also are included in the erosion prevention demonstration at Paducah. More legumes will be recom-mended in the development of better cropping system. Ground linestone will be used to make possible the growing of et clover and alfalfa.

Retirement of unsuitable land from razing and cultivation is another goal. Planting trees on a large portion of the area will serve to re-build croded areas. More than 2,600,000 trees have been set at the Massac Creek project.

Increase in wildlite in the area will result from the erosion control, prac-The present state of wildlife has tices. suffered from the burning over of forests and pastures and from lack of, proper vegetation. Planting and other management measures designed to reduce

on and develop valuable wildlife feed and cover are part of the program. Erosion Control in Coal Fields

At Madisonville, Hopkins County, the heart of the western coal fields, 20

farms totaling approximately 2,500 acres are under cooperative agreement in the Soil. Conservation Service project for demonstrating erosion-control.

The work area consists of about 29, acres immediately north of Madisonville, and includes 400 farms on the watersheds of Greasy and Pond creeks which drain into Tradewater river. The area extends about 6 miles from Madisonville along U. S. Highway 41 and about 2 miles cast and west of this road.

Practical methods of erosion prevention and control for the outer Bluegrass region are being demonstrated on a 28 -000-acre watershed project in northern Grant and Pendleton counties. All farms the drainage basin of the Middle Fork and Grassy creek are included in the project area. Frequent gullies and rocky fields bear mute testimony to the severity of erosion damage.

The first step of the Soil Conservation Service coordinated erosion-control program is a complete inventory or stocktaking of the soil and crosion conditions on the farms under consideration. 10formation about the farm optamed from this detailed crosion survey is used in drawing up a complete plan for the tarm in close cooperation with the farmer.

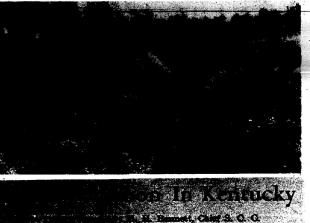
The resultant cropping plan, which lists the use of every field for a period of five years, is an important part of the cooperative agreement between the farmer and the Soil Conservation Service. Field crews may then start to work to effect the erosion-control program for the farm.

A typical plan for a farm in the project area calls for farming the ridge tops, keeping as much of the hillsides as possible in permanent sods, and reforesting the badly eroded spots which commonly occur at the breaks of the ridges. All intertilled grops are grown in contoured rows. Pasture improvement is done on present pasture fields where the sod isthin or broken.

The cases where there is not enough ridge land to care for the farmer's needs, less steep hillsides are cropped in ps. Corn and tobacco strips are alstrips. ternated with meadow strips, thus pros tecting the hillside against uncontrolled crosion. This type of farming has been found to give effective control over both gully and sheet erosion in other areas of smaller slopes.

Since the soils of ridge tops are commonly acid and comparatively low in productivity, field limerock is being crushed to correct this condition.

This soil improvement program courages the growing of legumes, which in turn raises the productivity of these ridges and allows a more complete retirement of the slopes to sod crops.



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The beginning of gullying, a familiar sight in the sloping hill country of the Tenne

THE STATE FARMER SECTION



Pointing quail in a brushy force corner. Loove force rows and chumps of the ground uncleared for game cover. BY DICK WOOD

SPORTSMEN are stating up to the fact the supply of game is not going to last indefinitely by letting Nature take its course. Regulating game bugs, by state and federal laws is not enough to insure a plentiful supply for increas-ing hordes of ningrods. Game farming has long been a cus-tom in Europe. Any land owner, or city sportsman fortified with a shorgun and hunting license costing for a less

PAGE TOUR

and hunting license costing \$2 or less can hunt in this country, but in Europe, the average sportsman is comparatively rich. There most hunting is done on pubic or private shooting preserves at a con-

siderable fee. Game shooting cannot long continue in this country for a dollar or two ex-penditure for license; half of that sum is spent on game law enforcement. It has long been done because the farmer duced game birds and animals has pro and willingly granted hunting rights to and warmen. city sportsmen. Hunting N

In some sections, small game of various sorts thrive under natural conditions, and need periodical hunting to maintain a proper balance. An overabundance of squirrels or raccoon will, damage corn considerably. Doves, pheasants and wildfowl will make heavy inroads on grain in the shock. So hunting often v elcomed by farmers who lack time to keep game in check.

of waste land may profitably convert it into game refuges. Ring-neck pheasants, quail and ducks are easily raised for

nenting with the guines. Ducks, when released, will leave with as relea Ducks, when released, will have years the migratory flights, but other feather-od game will remain on the fams, if cover, routing and feeding, conditions are astifactory. Quail should be raised to maturity with a bantam hen, then be released in and down adjuster to feed and water.

good cover, adjacent to feed and water. Commercially, quail are most economi-cally raised by the incubator-brooder sys-

ten. Bostamon May Aid. Pheasants may be released at 10 to 12 weeks of age. Pheasants range similar to, but less extensively, than turkeys. Swamp land is best. Feed should be planted in advance, if mecessary, allow-ing an acre to each bird. Guineas will range in more upland, brushy waste land and will stand slightly more crowding than pheasants.

Ducks and Canadian geese often will remain or return to waters where they are raised, thus affording the raiser some shooting. Ducks are almost inva-riably released for flights and the good of sportsmen in general. Whether the farmer is interested in

bettering his own shooting opportunities or has in mind commercializing shooting rights, he will find it profitable and inexpensive to encourage game propaga-tion on waste lands. A club may be form-ed of sportunes who should gladly pay for eggs or breeding stock, broaden planting feed, etc., for shooting priv-itages.



Farmers who are not up on scientific farming practices are usually down on them. . . .

A timely summer tip from Solomon: "He that tilleth his land shall have plenty of bread."—Proverbs 28:10. "Better a dinner of herbs and con-comment," says wise old Solomon. Yea, and perbs from a good garden help to

It's a crime against good health when parents fail to teach children to eat vegetables freely.

Wanted: By every dairy cow in the South, a balanced ration, chiefly homegrown. . . .

In a growing crop, protection is an important element of production and therefore a big factor in profits.

It takes moisture and fertility to grow weeds, and then what have you?

A farmer who does not keep records for future benefit can not hope to become a record farmer.



feller who say the le ade out of tol re's actually more citric acid in

than in grapertuit. mention has such a large an' use for killin' bugs they're tryin' a sobacco plants extra full of A feller in Massachusetts has learned

how to turn cow ponds into laboratories. He puts six kinds of bacteria to work makin' vegetable guns in indoor water tanks. Billions of these cellulose-form ing germs turned loose in the old frog

ing germs turned loose in the old frog point suits in the old frog point suits in this or dream, swin-nin suits in this somethin' to make your An' here's somethin' to make your yes blink 'I be U.S. D.A: got together a lot of fire usen to bill 17-year locusts due this year. The aren's high-pitched sound waves is figured to drown out the insect's matin calls an' papa locust can't call an there won't be any more baby locusts. High sound waves, human. baby locusts. High sound waves, human can't even hear, have killed mice an' can't even hear, have killed muce and smaller varmints by congealin' their blood. A lot of off-note singers can do that—but the sirens'd he worse'n the lo-custo—an' a little thing like a siren blowin' sin't goin' to stop a gallant young-blood from hadm' his mate. There's an old sayin' that "love will find' a way". find a way

Looks like sometimes we are gettin plum away from some of the fundamentals that's liable to throw us outer balance. 'Course cabbage does smell balance. 'Course cabbage does smell pretty ordinary a-cookin' in a cheap boardin' house—but most of us have

BETWEEN THE ROWS

Aesop's story of the satyr and the an is retold with a m ral in a woodn cent publication of the Rural Electrifiation Administration. No desibe you recall how the satyr,

No doubt you recall how the satyr, upon meeting a woodman returning hone one cold evening, siked the man why he blew upon his hands, and in re-ply was told it was to make them warm. Upon reaching the woodman's coe-tage, the two an down to hot pourninge, and again the satyr questioned the man is such a bits. as to why he blew on his soup, and was told that thereby it was cooled.

Whereupon the satyr declared that one who could blow both bot and cold with the same breath must be bewitched and he left that place forever. "And," moralizes the publication in-

terested in more electrified farms, spite his very active imagination, Aesop himself would believe the modern farm er bewitched who can by the snap of an electric swith, make heat or cold, pow-er or light."

A negro minister was describing the "bad place" to a congregation of awed listeners in Tennessee. "Friends," he said, "you all have seen melted iron runnin' out of a furnace, has

you? It an white hot, sizzlin' and his-sin.' Well, deg use dat stuff for ice cream in de place I'se telling you about."

This reminds the writer of what I heard an Lrish preacher in Virginia say about the evils of whiskey when prohibition was being discussed on every cor ner

"Drink," he said "is the greatest curse of the country. It makes yer quar-

JEST A-WHITTLIN AN' A-THINKIN' BY PETE GETTYS

1 NJ . 5 1. . .

learns to expect such things an' it's somer like humefulks to us. But good-by old bolin' cubbage in a year or two you'll be gone, for market gardeners will be offerin' us smell-less cubbage.

An' down in Florida they're tryin' to w an adorless an' "tearless" onion-that won't be any fun, an' I bet grow an 4 an' that won't be any fun, an' I ber they won't taste nears so good neither. Coffee don't taste as good now as it used to when Maw roasted it at home Sat-urdays as a word ators, an' it medied as good, an' every coursing you could hear, her grindin' it in the little wooden coffee mill on her lap. Fact is, you can jest keep on improvin' things, as they call it, till all the best part is gone-an' I still want my onions stronger. an' I still want my onions strong

Ever have a pig for a perf what a wonderful pal a pig is the very flower of discretion. Your intinate confidences are safe yith him. An' how attentive he is! He stands with cars straight up, his little eyes lookin' right into yours and his notrils twitchin' with interest, an' anticipation. Ever notice that a pig. more'n any other animal looks like many people you know? The moment you see a new pig you have a dozen names in your mind -an' every one of 'em fit perfectly.

When you learn to know a pig, your admiration grows for him. He never poses like somethin' he ain't. He lives puirty much to a pattern with mary a worry, jest plain constanted. He has none of the some constanted. He has none of that nervous twitchiness that's so weatin' to live witch he has no ideas about anything or himself, He never getstmoody, uppity or frivolous,

So, when you reach that time in life when you commence sufferin' from the chronic orneriness of a man over 50, get yourself a pet pig.

rel with yer neighbors. It makes yer shoot at yer landlord and it makes yer miss him."

Mark Twain, the famous humorist, once served as editor of a Southern farm paper while the regular editor took a

Vacanon, Toward sundown on the day after the paper went to press an old gentle-man with a fine, but austere, face en-tered the office and asked:

"Are you the new editor?"

Mark answered in the affirmative. Have you ever edited an agricultural paper before?

No," the man who was later to become famous as a humorist answered.

"This is my first attempt." "Some instinct told me so," said the old gentleman. "I wish to read you what must have made me have that instinct It was this editorial: 'Turnips should never be pulled, it injures them. It is much better to send a boy up and let him shake the tree.' Now what do you think of that?"

Think of it?" replied Twain. "Why I think it's good. I have no doubt but that every year millions of bushels of turnips are spoiled in this township alone by being pulled in a half-ripe con-dition when, if they had sent a boy up

don't grow on trees!"

"Ob, they don't, don't they? Well, who said they, did. The language was in-tended to be figurative wholly figura-tive. Anybody that knows anything will know that I mean that the boy should shake the vine."

I have prepar tobacco producti should bear in

A B

season, as the stain the maxim good and lean yo

First, select f preferable. Next corn at the rat acre, rich in nit and humus, Provision of next. Select an

tield, well suppl This land shoul fertilized liberal half to one pou square yard. Or 30 square yards, in normal scaso

12 Land to be p be turned in Spring. Besides be done before Fortil

Outside the C Tennessee, land erally. Transplanting care. Hills show

plants are set, ground, at least Start cultivat

sufficiently dry cutworm contro early. At the ripe

should range fr Pull suckers at from five to six time, on each f and September. to wilt when po In hauling to t evaporates. Po easily.

A good; corre Space sticks with a foot a tance. Tobacco be closer on should be open night during t very dry weat is helpful. In t ture, particular to ventilation.

DECERSORY. For processi Let leaves cu fore bulking: when tied inte stalks bulked

rot leaves in co Bulk unstrik er bulk: Toba bulk is desirable butts of stalks sprinkler may t of the stalks. S

is dangerous. Sort the tobe Convenience m sorting (match body); better table than on th so tiresome as table may also on which tied h

Northern lig without crossdries tobacco a ing colors wh

A STATE AND A STATE AND

make contentmenter I have fed hogs all my life, but I have learned more about balanced rations this year from watching my pig club boy than I had learned in all my life beyear fore.

Once our community found we could

do things together it became a better

community and we became better citi-

The little-respected by-products of yesterday's haphazard farming are the little, respected by-products of today's scientific farming-and not more "little."

Nearly every farmer has enough low moist land which if put into pasture

grasses would produce fine grazing for several cows.

TTLIN KIN' TTYS

- - h

things-an' it's o us, But goodin a year or two market gardeners Liess cabbage

they're tryin' to s onionfun, an' 1 bet so good neither, ad now as it used it 'at home Sat-t, an' it smelled raing you could ming you could the little wooden Fact is, you can things, as they part is gone--ons strong.

the very flower mate confidences how attentive cars straight up, n' with interest, it a pig. otice th looks like many moment you see dozen names in one of 'em fit

now a pig, your him. He never ain't. He lives rn with nary a ed. He has none iness that's so te has no ideas self, He never

rivolous that time in life fferin' from the man over 50,

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ther! Turnips

a't they? Well, -wholly figuranows anything n that the boy

THE STATE FARMER SECTION ABC's of Tobacco Culture

> BY ROY H. MILTON cialist, University of Ter

tobacco production, which the producer should bear in mind, from season to season, as the most practicable to of-tain the maximum of benefit, through and lean years.

good and icen years. First, select fertile land. Sod land is preferable. Next, land which can yield corn at the rate of 60 bushels to the acre, rich in nitrogen, phosphorus, line ad human human bushels.

Provision of early plants should come rick. Select an open spot in woods or a field, well supplied with organic matter. This land should be well sterilized and fertilized liberally, at the rate of oue-half to one pound of fertilizer to the square yard. One tablespoonfull of good gooded seed should be planted to each 30 square yards. Sowing should be done in normal seasons on or before March 12

Land to be planted to tobacco should be turned in Fall, Winter or early Spring. Besides disking, dragging should be done before laying off the rows. Fortilizer Necessary Outside the Central Basin of Middle

Tennessee, land should be fertilized liberally.

Transplanting must be done with care. Hills should be uniform. When plants are set, press firmly into the ground, at least a foot apart. Start cultivation as soon as land gets

sufficiently dry after setting. Insect and cutworm control should be practiced carly,

At the ripening period, top plants ould range from 16 to 22 leaves high. Pull suckers at week intervals. Place from five to six large plants, at cutting time, on each four foot stick. Tobacco leaves burn easily when cut in August and September. Plants should be allowed to wilt when possible before scaffolding. In hauling to the barn, wait until dew evaporates. Poorly wilted leaves break

A good: correctly built barn is needed. Space sticks wide apart on tier poles, with a foot as the recommended dis-tance. Tobacco yellowed on scattold may be closer on tier poles. Ventilators should be opened by day and closed by night during the yellowing period. In very dry weather sprinkling the floor in helpful. In the case of excessive mois-ture, particular attention must be paid to ventilation. Artificial heat may be

The ABC's

neccesary.

For processing from bulking on Let leaves cure and dry completely be-fore bulking: Green stems, will rot

when tied into hands; wet (green) stalks bulked down may get hot and rot leaves in contact.

Bulk unstripped tobacco in a two-layer bulk: Tobacco is bulked down off of stick of hold right order; two-layer bulk is desirable. (The leaves inside and butts of stalks outside); compressed air sprinkler may be used to order the butts of the stalks. Sprinkling the heavy leaf is dangerous.

Sort the tobacco on a stripping table: Convenience must not be overlooked in sorting (matching color, texture and body); better light can be had on a le than on the ground; standing is not so tiresome as sitting in one place; the table may also be used as a stick rack on which tied hands are placed. Matching Essential Northern light needed: A good light

without cross-shadows is needed; sun dries tobacco and interferes with matching colors when it shines on tobacco; light from the north is regular and con-

1 State State State State

I have prepared a sort of "ABC" of stant; well lighted stripping room is the sorting: Every grower needs one: Match color, body, texture and length

of leaves: Tobacco has many grades; each grade carries a different price; there are wide ranges in price; color, body, texture, and length should be matched in the hand; each grade should

matchee in the name; each grade stoute be tied into a separate hand. The neat, attractive hands: Break off the leaves, lay each grade down on a. separate area, pick them up and the them; make hands nearly as large as a silver dollar; push stems down evenly; wrap securely with a leaf of the sa color; make the top edge of the folded wrapper or binder leaf. even with ende stems of the leaves. The securely with a tie-leaf folded to a width of 11/2 inch.

iding and guarding this tree crop, this

is here today, in a more healthy

valley would sustain a larger population

condition of mind, body and contentment

Let us envision these Southern High-

Japanese persimmon grafted on the use-ss wild persimmon sprout.

lands, with their glorious, natural

of soul.



An extension specialist demonstrate the county agent, Jefferson County, Ter r method of topping tebacco to

Place empty sticks in racks under table top or in prepared rack; when hand is tied, open and place astride stick fixed for it; place each grade on a separate stick, hands close together, 16 hands on each stick ...

Bulk fulled sticks down time they are filled : make plank platform ; raise plat-form a few inches above ground ; bulk

pressing and straightening: pick up plank and put down on each newly filled stick when it is put into bulk; weigh bulk down at night and on non-strigping periods.

Keep each grade separate: Have a for each grade or label stick partition each grade on the load; put each grade on a separate basket on loose floor

Deliver in Good Order.

Paradise or Hades?

BY JOHN W. HERSHEY Forest Tree Crop Specialist, TVA

Should the original pioneers of the. beauty unmarred by furrow and gully, Tennessee Valley have come from the tree crop countries of southern Europe, if for 200 years men had been improv ing the following tree crops by selection with their sacred respect for a crop of and introduction. Here we would now with their sacred respect for a crop of trees, instead of the plow crop countries of northern Europe, we could today have a laud which could be called the Eden of America. The steep hills and narrow valleys of the Southern High-lands, with their high annual rainfall and intense heat, truly provide a tree growing paradise! With ideal hands find :

Acorns-Of better varieties, upon which train-loads of hogs could feed, and from which the inhabitants could grind flour and make delicious biscuits, much are made from corn meal.

Hickory nuts, black walnuts and pe-cans-All thin shelled and rapid-growing, excellent food.

Delicious Foods

Persimmons, American and Oriental -Of select strains that bear from Au-gust until late Fall; fresh, sweet and juicy; dried to store all Winter; delicious dessert strains that could be shipped for city trade; dried ones on which domestic and wild life could feed all Winter. Oriental varieties, as large as apples and more delicious than pastry, also superior hog and cattle forage.

Honey locusts-Varieties carrying 1-3 sugar, covering grasslands, protecting them from the burning sun, stimulating grass growth, and producing a crop of food, more valuable than grass or corn to drop all Winter for cattle forage.

Papaws-(northern bananas), large, delicious and high in food value for cattle and wildlife, and a table delicacy.

Berries-Such as blueberries, huckleberries, farkleberries, sarvisberries, cher-fies and wild plums, improved haws and hawthorns, myriads of berry-bearing bushes and trees to sustain a prolific supply of game life. ...Mulberries-from which so many people profit by feeding

their chickens, hogs, and birds. Such a picture sounds almost too good

to be true, but it could have been. Why This Program? With the revival of interest in con-

servation work, the Tennessee Valley will come back with our friends, the trees, supplying perpetual sustenance. In the TVA's program of building

And and navigation control dams, it was found essential to buy "protecting to areas" around the edges of lakes back of dams. To make the best possible use of this area, forestry was turned to as one of the methods to control crosion and utilize the land.

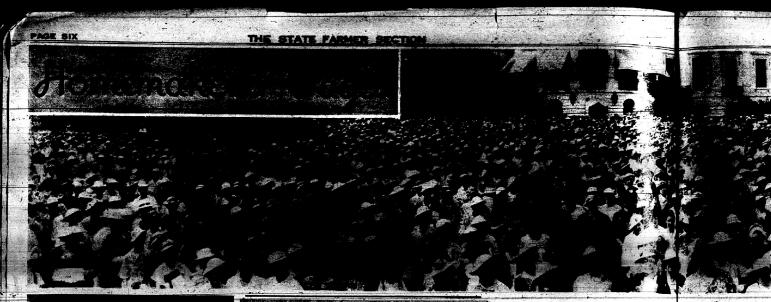
A tree breeding experimental station has been started at Norris where, for the first time, forest crop trees are being hred under controlled methods. Superior trees from all over the world are being collected for observation, study, and selection. This work will act as a yard stick of measurement in a national tree crop development program and can be applied on your farm and mine, with certain modifications as to climate.

The thin-shelled Thomas black walnut. ernels come out in nice whole pieces.



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PAGE FIVE









Many a fashion-wire young lady is making her wardroke ap-pear twice its size with the addition of smart strew-like fast-crochested from crope paper. They're easy to make and without trimming, cost only 15 cents, the price of ones fold of crepe. Simply cut the crepe paper in strips, stretch and twist them, and crochet as with wire. as with yarn.

Crepe paper is a millinery favorite. It is durable and inexpensive and available in a variety of colors.

The hat shown is right for any sports costume. For a dress-up event, the pompon may be replaced by a bunch of flowers, and a veil added.

First cut the crope paper across the grain into strips 3-8-inch wide. Stretch and twist these by hand or with an incopensive gad-get called a twister. The following directions are for a 22-inch head size. The stitch used is: S c, taking up both loops of previous st.

Crown. Ch 3, join in loop with sl st. 6 s c in loop. Row 2. 2 s c crown. Cn 3, Join in toop with si st. o s c in toop. Row 2, 2 s c in every st. Row 3, 2 s c in ever 2d st. Row 4, 2 s c in ever 3d st. Continue increasing enough to keep crocheting almost flat until circle measures 2½ inches diameter. *increase 6'st evenly spaced around row?. Repeat from * to * until work measures 4¾ inches from center of top to edge. Work will cup slightly. Next 4 rows without increasing.

Start Headband. Next row. Decrease 1 st every 10 st. Next row. S c all around. Next row. S c 9, decrease 1 st every 10th st. Then decrease 1 st every ao to 25 st. Do not decrease in the same place as in previous row. Constinue until a 21% inchesd size is acquired. Work plain thtil work measures 7 inches center top to edge of brim.

Finisk Hat. When completed hat will look like a beret. The underneath part (or headband) should be approximately 2 inches wide. With fingers or a warm iron, press the underneath part down flat. Catch it down all around with two rows of wool in a running stitch. Sew 3 wool pompons in place across the top.

Allay your fears about rain. In white or pastels, your bonnet will bear up beautifully; in deeper colors, if you must stay out in the rain, an inexpensive water repellent solution can be applied.



America's Biggest Value is YARNS KNITTING alf usual prices. Quality a Quality guaranteed. Write per-oil semples and amazingly loss

Rayon & Silk Dress Goods and Hesiery Direct from Mills to You at a savings Write for samples.

E. M. H. TEXTILE CO., Dept. SF Burlington, North Carolina

From Every State and 16 Foreig

To Washington during the early part of June cathe more than 6,000 farm State and 16 foreign lands-for the third Luie nial conference of Associ-on of the World.

en of the World. From the time the conference officially opend in Constitution Hall Ji down farewell ceremony at the water gate of Arlngton Memorial Bridge, th gates hid hardly a spare moment. High point of the meeting was on Monday when, after having been of Secretary of State Cordell Hull and Scoretary of Agriculture Henry A dressid by Mrs. Franklin Delario Rossevelt, the farm women gathered on White House for a garden party at which President, "that by far the greater population is astively engaged in agriculture or is directly dependent on the r "But we are coming more and more to realize that the circly duellers of cannot work in their factories and their stores unless the agricultural popul renders to them have a greater purchasing power throughout the years." Virginia, with 700 delegates, had the largest delegation, while Norr South Carolina were all well, représented. Among the more interesting exhibits on disolay were: a fance coverdet

Among the more interesting exhibits on display were: a fancy coverlet a miniature farm home made of cornstalks from Kentucky rye-straw mats fr an exhibit of cross stitching from Maryland.



CHEESE SANDV COTTAGE

The hostess who enjoys serving delicious sandwiches, the kind which forth exclamations of delight from her guests, will do well to remember th tage cheese as a sandwich spread, the next time she entertains

One cottage cheese sandwich which is especially delectable is that whi mustard and cottage cheese. Try it and see if you don't enjoy this new tast

Cottage Cheese Sandwich : Use white, whole wheat or cracked wh the bread first with mustard; then cover with a generous serving of cott ped nuts, olives, pimientos, dates or raisins may be added.

If you prefer the open faced sandwich when entertaining, follow this

Cottage Cheese Canapes: Cut bread into attractive shapes with cool with mustard and cottage cheese. Top with any of the following: nut m ries, caviar, pimiento, or stuffed olives. If you desire a fine smooth text spread, force the cottage cheese through a potato sizer or sieve before usin

THE CLUB HOUSE ACTION BUILT

(North Carolina Home Demonstration Club Gets Real Results)

When progressive members of the Home Demonstration Club of Wakefield, 2. wanted a real club house, they answered their own demand with action. Led by Mrs. S. H. Hoyle and Mrs. W: A. Joyner, they went into the woods, selected trees and then went to work on the logs with drawing knives, hatchets, old froes and mattocks.

Foul sales, a play, along with fair prizes and other funds went into the club's building treasury. Business firms and husbands helped, too.

The result is shown in an accompanying picture. The main room of the house 18 by 30 feet. A kitchen at the back forms a "T."

Because of the interest and help of D. S. Joyner, the club was named in honor is wife, "The Genia Joyner Home Demonstration Club." of his wife, "The Genia Joyner Home Demonstration Lup. "Didn't we have a good time doing it!" say the hard-working ladies now.





Wardrobs Chie

on Midsummen

very State and 16 Foreign Lands

during the early part of June came more than 0,000 farm women from every reign lands-for the third mennial conference of Associated Country wom-

the conference officially gread in Constitution Hall June 1, until the sun-spay at the water gate of Arlington Memorial Bridge, the gaily-dressed dele-pare moment. The meeting was on Monday when, after having been officially-greeted by Cordell Hull and Secretary of Agriculture Henry A. Wallace, and ail-nklin Delario Roosevelt, the farm women gathered on the lawn of the garden party at which President Roosevelt was speaker.

ne to forget," said the President, "that by far the greater part of the world's engaged in agriculture or is directly dependent on the results of agriculture. ming nore and more to realize that the city wellers cannot be properous, r factories and more to realize that the city wellers cannot be properous, r factories and their stores unless the agricultural population and those de-ive a greater purchasing power throughout the years." 700 delegates, had the larges delegation, while North Carolina was sec-tistly 550. Maryland, Delayare, West Virginia, Kentucky, Tennessee and e all well, represented.

re interesting exhibits on display were: a fancy coverlet from West Virginia; me made of cornstalks trom Kentucky rye-straw mats from North Carolina; itching from Maryland.



GE CHEESE SANDWICHES

enjoys serving delicious sandwiches, the kind which are bound to bring delight from her guests, will do well to remember the possibilities of cotwich spread, the next time she ent

se sandwich which is especially delectable is that which combines prepared cheese. Try it and see if you don't enjoy this new taste thrill.

e Sandwich: Use white, whole wheat or cracked wheat orcau. option i mustard; then cover with a generous serving of cottage cheese. Chop-mientos, dates or raisins may be added. Sandwich: Use white, whole wheat or cracked wheat bread. Spread

. open faced sandwich when entertaining, follow this recipe:

e Canaper: Cut bread into attractive shapes with cookie cutters. Spread outage cheese. Top with any of the following: nut meats, pickles, cher-to, or stuffed olives. If you desire a fine smooth texture in your cheese ttage cheese through a potato sicer or sieve before using.



PATTERN NO. H-S167

PATTERN NO. H-3167 Trimmed in Pique Universal created this superlay graceful frock of a royal blue shade of crepe for the lavely. Ann. Preston, and it is inrough to your here in pattern form as a reching contribution to your summer wantrohe. Fakily made with the as-sistance of the detailed in-struction chart supplied with each pattern, it is of-fered in the 12 to 30 range and features a deep, im-verted pleat which runs and features a deep, im-verted pleat which runs high for fullness yet re-tains the slimming hipline, White pique, in striking contrast, fashjons the col-ing tied through a fan-ing tied through a fan-shapest plere cut in the blues.

Pattern available in sizes Pattern available in sizes 12, 14, 16, 18 and 20, Cor-responding hust measure-ments 30, 32, 34, 36 and 38. Size 14 (32) requires 1% yards of 35 inch fabric with % yard of contrast-ing plque. TO

Pattern No. 9708 Spanish trend in spectator sports wear, is illustrated by Universal's lovely Priscilla Universal's lovely Princilla Lawson. Lines conform to simple treatment universally demanded by style-lovers and a belorg characteristic which is taking the world by storm this season.

is taking the works of second second

Patterns of dresses pictured above 25c. Please remit in coin or stamps. Give your name, address, pattern number and size. Mail order so Pattern Department. State Farmer Section, Scenic Bldg., Asheville, N. C. A 32-page Summer Pattern Book is available at 15c cach, or, if bought in combination with pattern. 35c for pattern and book.

H 3124



SUMMER SPORT FROCK

SUMMER SPORT FROCK Pathern No. H-3124 A lovely day, a lovely lady, and a lovely frock combine to make this exquisite picture of summer charm and leauty. Pattern available in the foR lowing sizes: 34, 36, 38, 40, 42, 44 and 16. Size 36 requires 4% yards of 39 inch or 4% yards of 35 inch rahrie.

PATTERN DEPARTMENT STATE FARMER SECTION Scenic Bldg., Asheville, N. C.

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1 5854 5644 1644 W. Berryhill, pro-harlette, N. C. The Milking parler of John

ilker ker can be seen





Milking parler and Ca y fa in of th of the milling parler, which bervation room for visit

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Milking Cows in a Parlor

BY C. L

W HOEVER heard of even bing W milled in a parlor! Well, it's be-ing dong in a hig way by saine of the Sanet dairies in the country. Bereral years ago at the dairy farm owned and operated by the Bureau of Dairying of the U. S. Department of Agriculture, Beltsville, Mdt, a room for milling cows was built and equip-ped with special fun-through stalls and a special type of milking machine de-signed by the De Laval Separator Com-pany. Dany.

Fast minners Cows were brought into this room' and the mile was withdrawn by the militing machine into glass just sup-pended on a scale attached to each stall. Satilary pipes conveyed the milk by vac-uum to the milk bottling room.

Dr. Harris Moak, then secretary of the Certified Milk Producers Association of America, called the room in which the cows were milked the "milk-ing parlor.". That name stuck.

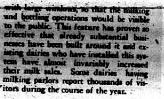
One man can operate three to five milker units and milk from 30 to 50 cows per hour. Only a few minutes elapse from the time the milk leaves the cow until it is bettled. Holp Belt Milk

Milking parlors help sell milk. Peo-like to watch the cours being milked like to watch the o this way. This provides advertising

a value. pressive salls producers cap-transition and as a result

In the militing parter of the Labasida Dairy, owned by B. H. Dardan & Se near Nerfold, Van shown show, are two rows of stalls and militar units. Obse which near for visitars is shown, upper left. Exterior view is of the building which are leasted the militing parter, descention rows and milit botting plant. ng in





Use Inores

More dairies are using milking par-lors and combine milkers in the South-eastern States than in any other section of the country.

Among prominent users are the Bili-more Farma, Anheville, N. C.; Spring-dale Farma, Anheville, N. C.; Spring-dale Farma, Anheville, N. C.; Dr. F. H. McLeod, Florence, S. C.; B. H. Darden'At Son, Norfolk, VZ.; Yoder Farma, Newport, New, Va.; Lickingview, Farma, Newport, Ky.; Virginia Paly-technic Institute; Winthrop College, Rock Hill, S. C.; Clemson College, S. C. and University of Tennessee. C., and University of Tennessee.

The milking parlor idea and the com-bine milking system have done much to clevate and dignify the milking of cows and to attract the attention and interest of the milk consuming public, which un-doubtedly should result in a larger con-sumetion of will. sumption of milk.

Just how extensively this system will be used, of course, cannot be known at this time. It does seen, however, there is a place near every city and guod-sized form for at least one milk production plant of this kind.

Livestock Chemical warf bacteria, viruses, a

Cotton C

strength and wes ated with fine fibe long fiber. Hereto gets alike highly ton for its streng aracte

sult of Sineness o In Breading to see partment has turn less variety of ver Hopi Indians in Now Hopi isn't elt of fim

it yields only a fo and is generally have fine fibers r

Last year, the last year, the sold with Acala sold years ago by suthern Mexico.

Officials in the that a new supp fine-stapled cotton conditions would claim the world n

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much to reduce th stock industry, as R. Mohler, Chief of Animal Indust While species

number thousands search science has of keeping such e succeeding in pr certain species. Dr. Mohler po

paign in the South has reclaimed abo area formerly inf Eradication of b been so successful are now practical cas

Much of the s Dr. Mohler feels, whole-hearted coo owners and public stock officials. H facturers of disinfo with having a mo by providing cher animal diseases an

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THE STATE FARMER SECTION

Agricultural Brevities

Cotton

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minent users are the Blis-Asheville, N. C.; Spring-artanburg, S. C.; Dr. F. Florence, S. C.; B. H. n, Norfolk, Va.; Yoder t News, Va.; Lickingview ort, Ky.; Virginia Poly-ute; Winthrop College, S. raity of Tennessee

raity of Tennesace

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r.B. H. Darden & al millior units. O w is of the build d milk bottling pla

report th

Use Inore

Cotton breeders are working to bring to the cotton field the "blood" of an American Indian cotton, that has only mportant good quality-exception-

the said wearing quality is associ-rith fine fiber, as much as it is with fiber. Heretofore growers and spinthe strength, took it for granted that is was the long fiber that was the al characterist

mar contracteristic, periments in the Department of culture have exploded this belief different that strength is more a re-of fineness of fiber than of length. toding to secure fine fiber, the De-mark has turned to an almost worth-arisety of very low yield growth Experie of fine less variety of very low yield grown by Hopi Indians in northeastern Arizona. Now Hopi isn't a market cotton, since it yields only a few pounds to the acre and is generally undesirable. It does have fine fibers remarkably uniform in

and an and article gath and article and year, the Department crossed of with Acals cotton, a variety intro-cod years ago by the Department from achieve Mexico. The results have been

Officials in the Department point out that a new supply of superior quality fine-stapled cotton adapted to American fine stapled cotton adapted to American conditions would help to hold and re-claim the world market against all competitors.

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Export Trade

ter C. Davis, former AAA Adrestor C. Davis, former AAA Ad-ministrator, recently appointed to the Federal Reserve Board, upon his recent return from a two months survey of European markets emphasized the inportance to the American farmer of a alution of our foreign trade problem.

In a press statement, he said: "In-crease the foreign trade in our farm products and our agricultural problem vould fade accordingly-trade is exchange of goods, it has to move both ways-if it does not there is no tradeir government is promoting reciprocal trade agreements - the United States now has concluded 14 of these agreements-eight of these agreements have been in effect long enough to give us idea how they are working-our agricultural exports to these countries during the first quarter of 1936 increas-ed 15 per cent above the farm exports for the same quarter last year."

Livestock

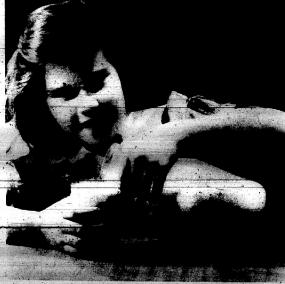
A Star

Chemical warfare against injurious bacteria, viruses, and parasites has done much to reduce the hazards of the livestock industry, according to Dr. John R. Mohler, Chief of the U. S. Bureau

of Animal Industry. While species of livestock parasites number thousands, through diligent re-search science has not only devised means of keeping such enemies down, but has succeeding in practically annihilating certain species. Dr. Mohler points out that the cam-

paign in the South against the cattle tick has reclaimed about 91 per cent of the area formerly infested by this parasite. Eradication of boyine tuberculosis has been so successful that to entire states are now practically free from the dis-CRI .

Much of the success in these states, Dr. Mohler feels, has been due to the whole-hearted cooperation of livestock owners and public veterinary and livestock officials. He also credits manufacturers of disinfectants and insecticides with having a most important influence by providing chemicals for use against animal diseases and parasites.



A survey of milk consumption in 30 cities made under the direction of the De-partment of Agriculture discloses that the weekly per capits consumption of whole milk was 244 quarts. Nutritionistic agree that an adequart standard calls for between three and five quarts a week. The survey establishes definitely the fact that there is a great deficiency in the average amount of milk consumed by a large number of families. The elimination of this deficiency would change the present milk surplus to a milk ehratos. to a milk shortage.

Tobacco

Funds appropriated for the redemp-tion of tobacco warrants are available until Sept. 1, 1936. No checks can be issued after that date, according to a statement. from the office of the Secre-tary of Agriculture. These funds will be used to redeem tax payment warrants issued to eligible producers of Burley, flue-cure, fire-cured, dark air-cured 'and cigar-leaf tobacco:

Contracting producers holding war-rants eligible for redemption have been urged to file their applications immedi-ately with the tobacco section tof the Agricultural Adjustment Administration, Washington, D. C. County Agents throughout the tobacco producing area have been supplied with the necessary torms and regulations. Only warrants issued to producers who signed tobacco production adjustment contracts are eligible to be redeemed.

Economic Advisor

Dr. John Lee Coulter, former mem-ber of the U.S. Tariff Commission, and agricultural economist, has been appointed economic advisor to the Committee on Agricultural Cooperation of the Na-tional Association of Manufacturers.

This committee is making a study of the farm situation to give industry a better grasp of the farmer's problem and to encourage a spirit of cooperation between agriculture and industry. The committee is headed by Lewis H. Brown, president of Johns-Manville Corpora-

Dr. Coulter was at one time Dean of the West Virginia College of agri-culture. He became chief economist of the Tariff Commission in 1929.

International

B. H. Heide, secretary and manager International Livestock Exposition, unces various changes in rules pertaining to feeder cattle to be exhibited at the 37th exposition which will be held in Chicago, Nov. 28 to Dec. 5 of this, year

The exposition will have a sifting committee to inspect single steer entries The least worthy entries will be elimi-A

nated and sold on the open market, According to Mr. Heide, this procedure will work to the benefit of exhibitors whose animals have no chance of recognition.

.

Modernizing .

During the past 12 months, the Department of Agriculture has had calls for 250,100 copies of Farmers Bulletin 1738, which contains sketches and floor plans of 40 houses, and there have been innumerable requests for other government bulletins providing information in building and modernizing.

The Department has two new bulletins issued this year: Farmers Bulletin 1749. "Modernizing Farm Houses, containing plans, photos and sketches of 13 typical farm houses remodeled by Ty typical tails indust elemented by their overings for Farmers Bulletin 1751, "Roof Coverings for Farm Build-ings and Their Repair," which discusses shingles, bituminous coverings and can-vas for roofs.

In the farmhouse plan bulletin are plans for one story "growing houses" of two or three rooms to which additions can be made readily. There are houses for every section of the country. Working drawings with all necessary dimensions and details for building are available from extension services of state agricultural colleges at a small charge

to cover printing and mailing. modernizing bulletin, in addition to floor plans, photographs and sketches of typical farmhouses, contains descriptions and costs of the work. Discussi cover electric power, heat and installation, water supply and plumbing, etc.

PAGE NINE

Ticks

Recent cases of Rocky Mountain spotted fever near Washington, D. C., em-phasize the need for vigilance against wood ticks that spread this disease. Dr. F. C. Bishopp of the U. S. Department of Agriculture. Fortunately, Dr. Bishopp says, only a

small proportion of these common ticks are infected. The disease, however, is widespread and has a high mortality. In the East, infested ticks are known to ocin Maryland, Virginia and North Carolina. A large percentage of the cases of spotted fever have been in Maryland and Virginia in the vicinity of Washington, D. C., and in North Car-

Ticks are unusually abundant in the Ticks are unusually abundant in the East this year. As many as 100 have been picked off a dog at the end of a day in the woods. Ticks are most numer-ous in the early Summer. Usually they practically disappear by Aug. 1, making the late Summer safer for camping trips and hikes.

Dr. Bishopp points out that ticks are not likely to transmit the disease unless they remain attached to a body for at least six hours.

Minerals

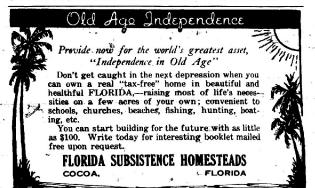
Isaac Van Horn, Editor of The Southeast Miner, calls attention to the opportunities open to many farmers to increase their cash income by the exploitation of various mineral deposits on their farms. In this respect Mr. Van Horn says:

"In almost every section of the farm-ing districts of the Southeast, are located minerals of commercial value if they were developed-these deposits are re-.ever.

"We wish to give an illustrationfarmer in Buncombe County, North Carolina, who for 25 years had plowed around a stony section on his farm; he visited us and upon our advice at snare times, did enough work and secured samples, which he had assayed and the result is, the value of his farm today in mineral being produced is far more than he ever dreamed his entire farm was worth; yet; it is an extra crop because his agricultural lands are undisturbed.

"Such work will in this area in many cases develop great values in the metal-lic minerals, such as Gold, Silver, Copper, Lead, and many others.

"It may result in finding Brick Clay, Pottery Clay, Mica, Feldspar, Sand-stone, Building Stone, Gravel, or a hun-dred other non-metallic minerals."





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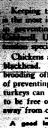
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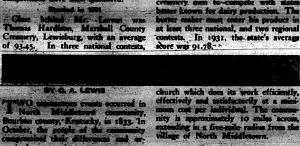
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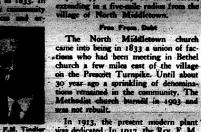
Tennesses entries was 93.04, placin rid in the competition rating. Lorem 1988 Champion

have employed a four day ding method. With the cooper-

Only a few years age. Toures

cream grading method. With the cooper-ation of state agricultural authorities and

Covering the countryside were gioų. At the Cane Ridge church in Bourbon county a great revival con-tinued, some histories say, all Summer, attracting 20,000 persons. Alexander Campbell, founder of the Church of the Disciples, toured the region. Then came Asiatic cholera, killing hundreds.



Youngest State Champion

The Holstein-Friesian Arios an of a recently accorded to John Elmer Kalmey, Jefferson County, Ky., the honor of being the youngest 4-H state champion Holstein raiser. He is 12 years old July 5. In the following writche, John tells how he became interested in the big black and white dairy animal.

BY JOHN ELMER KALMEY

Exactly when my interest in livestock and 4-H club work began is hard to say. When I was four years old my father bought a purebred Holstein bull. The owner, reserved the right to exhibit him that year: I was present when he won a blue ribbon at the Kentucky State Fair, Noticing my interest, the owner gave me the ribbon.

The same year, my father bought some purebred heifers, and told me I could have one. The one I picked was my champion cow last year.

My first 4-H club work was in 1934. With two heifers, I won two blue ribbonds at the Jefferson County fair and

The butter making contents starter in 1931. Sponsored by the University of Tennesse, we prevailed upon leading creamery sum to compete with starts better known for dairy production. The butter maker must conter his product in at least three national, and two regional contents. In 1931, the start's average above way 91.78. sverage score of 93.48. This score as the highest in the five years the impetitions have here guaranteed.

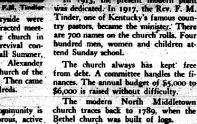
- DY.G. A. LEWIS

County Co-Operative Creamery, Cleve-land, goes 1935 honory as Tensensee's master buttermaker, Mr. Larson made

church that continues to this day to serve every spiritual meed. In November, occur-red a meteoric storm of falling stars known in astronomic history as "the falling stars of the set of the set

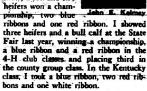
rited an epoch in history of the re-

Started in 1883 The North Middleton community is served by one strong, vigorous, active.



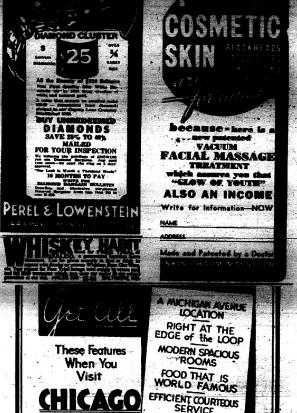
nances. The annual budget of \$5,000 to \$6,000 is raised without difficulty. The modern North Middletown church traces back to 1789, when the Bethel church was built of loga.

d and third at the Kentucky Star Fair. In the county show, a cow and two heifers won a cham-



In the last two years, my Holsteins won \$1,39, in premiums. I plan to show five temales and a male this year, My champion cow, tested in a dairy herd improvement association, has averaged 426 pounds of butterfat and made a profit of \$136 a year. I am saving money to buy a calf from even higher producing stock

I want to study agriculture in college. I give to 4-H club work and county agents credit for much of my succe To all boys and girls, I say that 4-H club work has been most interesting and profitable.



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Begin Culling

This Month July is the month to begin culling poultry flock. Most hens lay well the poultry flock. Most hens lay well in the Spring and early Summer, and for that scano, suggest poultry experts as the Kentucky College of Agriculture, at the Rentucky College of Agriculture, it is not advisable to try to cull during that time. In July and August, however, there are certain characteristics which indicate the poor producers.

(1) A ben that molts early, does sor reuse she has stopped laying. These ene take a longer time to grow their

(2) The yellow color in the beak ad shanks fades as the hen lays. Hence, yellow color at this time of year is an indication that the hen has not laid eggs recently. If the color has faded out, the recently. If the color has faded out, the see has been laying heavily. Allowance, hauld be made for the return of color a how that have hatched and brooded bicks.

Record Cited

(3) A laying hen has a large, moist vent and width (two fingers) between the pelvic bones. The abdomen and pel-vic bones are soft and pliable

(a) A high producer has a wide back, carrying this width beyond the hips to the tail head, three to five fingers width between pelvic bones and end of breast bone, and a bright, clear, prominent eye, with epelied free from fat.

The Kentucky poultrymen cite the record of a 200-hen flock in Missouri-a showing the value of will as showing the value of culling. Hens in this flock that quit laying and started molting in July averaged 109 eggs in the year, and took 182 days off; that is, as 182 days from the time of laying the last egg before molting to the first egg that Fall or Winter.

Windom Show Hens that quit laying and statted acting in August averaged 134 eggs and took 151 days off.

Herns that quit laying and started molting in September averaged 137 eggs and 200k 143 days off.

Hens that quit laying in October veraged 153 eggs and took 94 days off. Hens that quit laying in November averaged 171 cggs and took 69 days off. Hens that quit laying in December averaged 174 cggs and took only 45 days off for the molting period.

The record of this Missouri flock its clearly to the wisdom of getting rid of early molters.

KEEP YOUNG TURKEYS AWAY FROM CHICKENS

Keeping turkeys away from chickens a the most important precaution to take in perventing blackhead, advises A. J. Chilmedt, University of Tennessee Exa specialist.

Chickens are known to be carriers of blackhead. Artificial incubation and brooding offers one of the best mean of preventing blackhead. By this method, turkeys can be grown on ground known to be free of infection and can be kept away from chickens and old turkeys.

good layer. Note the strong, deep r, broad back, prominent eye, and real up-standing characteristic of this



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HUSKT, Missouri Bloodtested Reds, Barre Rocks, White Backs, White Leghorns, Brew Leghorns, 168-57.55. Heavy Mixed, 198-94.59, Prepaid live arrival guaranteed DIXIE HATCHERIES, Dopt, P., Burning han, Alabama.

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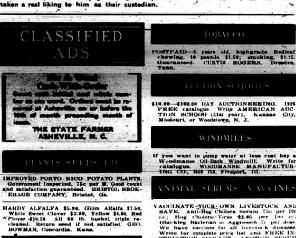
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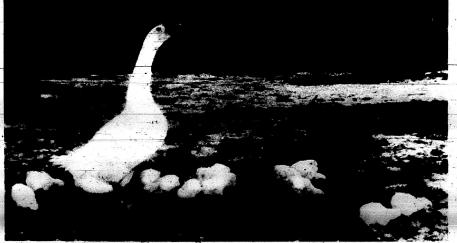
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A splendid type of heavy laying White Leghern. Note the deep, long and wide body, indicating capacity for feed and for doubleoing area bing eggs.



PAGE ELEVEN



THE STATE FARMER SECTION

Home on the Rengel Daddy Gander's in full charge of this family of chicks at the home of Mrs. Bedford Chaffin, near Baxter, Tenn. What's more, according to Mrs. Chaffin, this fatherly gander fights inquisitive visitors who come too near to the 20 incubator hatched chicks, who've taken a real liking to him as their custodian.

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