#### THURSDAY, DECEMBER 22, 1932

THE WAYNESVILLE MOUNTAINEER

#### Page 7

# -:- A Page For Haywood Farmers -:-

### LIVE-AT-HOME PROGRAM MUST AGAIN BE USED

The outlook for prices for all farm rops next season means that again the North Carolina farmer must plan 15 graw as economically as possible and must follow the live-ai-home plan if ne is to weather the year. Ralph H. Rogers of the depart

of agricultural economics and Charles A. Sheffield, assistant extension director, attended the recent out. look conference at Atlanta and then with the aid of all governmental information prepared the outlook for conditions in this State next season. This material has been studied by The freezing and thawing will also have been increased still further had workers of the School of Agriculture pulverize the soil so that the seed bed the past season not been to unfavorand is now being printed for distribution to farmers of the State The idea is to let the growers have the facts so that from them, they may plan their enterprises next season.

While the outlook is distinctly discouraging for most crops and livestock next year. still, should there be an upturn in business conditions, tobacco and peanuts may show a better price. Cotton cannot move to much higher price level unless there is a decided increase in the takings by extile mills.

There is a need for more feed in the State and the price of good feed is low which should encourage the planting of more legumes and of high rade seed of the general farm crops. The price for hons and heef cattle will remain low and there should be no expansion in fairging except for and in mile; where the need exists, The same thing applies to poultry. North Carolina still imports eggs and instter.

Mules will go to "righer prices if crep polyes inturove because there is a shortage and the mules on farms now are old. There may be an improved price for stumpage timber. The outok is not so good for improved prices for truck crops, except strawberries. The acceage of sweet and Irish potatoes should not be increased, the report will say.

#### **39 Farmers Say Trench Silos Are Cheap And Efficient**

The experience of 39 North Caroing farmers with the cheap and In a land that is sublime. easily constructed trench silos so far this season has demonstrated that these silos will serve an important place with the small dairy farmer from her home in this world most dear. who keeps a few cows as a farm side. line.

The dairy extension office at State All heart could wish for was there, College first advocated these silos af-ter a trip of inspection by F. R. Farn-As far as love and devotion could go, ham in early July. After Mr. Farn- Her home was a paradise here on There, the buds that put forth in ham had seen the silos in some other

### **Timely Questions** And Answers On Farm Problems

Question; Should clay soils be owed up in the fail or early winter id will it benefit the land?

Answer: Clay soils should always ie plowed as early as possible in the fail or winter. This practice kills many insects that would otherwise ive ever and attack crops the followng year. Plowed surfaces gather more moisture than the unplowed land and this will aid the young plants to get a good start the following spring. The freezing and thawing will also can be prepared with little labor.

Question: How should eggs be seected for hatching purposes?

hould come from a flock that conforms to the standard for that particular breed, is of good vitality and free from disease. The eggs should then be carefully graded and all those that are under-sized, ridged or irregular in shape discarded. Store the tggs thus selected in a cool room that will maintain an even temperature. Do not hold these eggs more than fourteen days.

Question: In thinning a stand of scond growth pine how many trees should be left to the acre? Answer: The number of trees left depends upon the kind of pine and the ize of the trees. All dead suppress-I or discussed types should be cut and hen enough of these remaining removed so that each tree top or crown will have a little "day [gha" around on all sides. Under average conditions on a 25-year stand of Lob. fully pines from 500 to 600 trees should be left to the acre. With the Shortleaf pine of the same age as many as 700 to 800 trees should be

Mrs. C. C. Ridge

Our dear, darling sister is gone from

God has seen cause to take her away

Free from toil and sorrow and care,

We know not why she was taken

A home that was happy and pleas-

In Memorial To

our midst forever.

dear,

ant.

carth.

him.

skies.

often

loved her.

try to cheer me

GOOD CABBAGE SEED PAYS A **GOOD RETURN** 

adoption of the Reed's strain, Day sh cablage by growers in nine statute southin different the local amon increased the means of the wers by \$10,000 over this reduced r in the use of ordinary seed. For very dollar invested in the improved

colla tratuin of \$25 was seen ed. "This is a return not to be regarded lightly," s.w. H. H. Niswouger, ex-tension horticulturist of State Col-lege, who was responsible for introlacing the new strain of cabbuge into North Carolina "The income would have been increased still further had ble for cabfage in the late produc-

ing region. In Jackson County alone where the new seed are being extensively used the value of the increase Answer: Ali eggs for hatching at a seasonal price of \$14 a ton amounted to about \$5,000. This is more than the county has invested in the farm agent's salary for the past four years.

Mr. Niswonger declaces that the Reed: strain of Danish cabbuge bas vielden from 1.5 to 6.5 tons an acre more marketable cabagge than ordinary seed. One of the largest yields roported to him was that by A. C Holt of Highlands in Macon County who grew 14 tone to the acce. It is not uncommon, how ever, to secure a yield of 20 tan- an are when good

a onal conditions prevail and fertile soil is used for the cabbage field. Approximately sub-mere ware put late cabbage in the nine western untice during the past season and of

his narringe 360 w.r., planted to the strain of Danish cabbage. Mr. iswanger began the work of infroa corrected mew strain about five years ago and is also a with the progress heing made.

A device that counts grains of sand for analysis of sediments has been perfected by J. E. Appel, University of thicago geologist.

The Pan-American highway, which will eventually stretch more than 9,-800 miles ,was this year completed in the Chilean sector, where 1,577 miles were built.

And transplant her in a sunnier clime. No more will be brought in by the post, To cheer my lonely heart, that was

broken In the years that were already gone.

God in his wisdom and goodness has removed her, From this world of trouble and grief.

To His rose-garden up in Heaven, To await her loved one up there,

She would give them some little

To help gather His sheep into the fold.

Where the jewels will deck her brow,

Theme the stars from this world will

To shine in her crown of glory up

Her reward will be in Heaven.

this world. states, and had talked with the farm-ers owning them, he was convinced God wanted her, and removed her. Will bloom out for Jesus, so dear. And the loved ones, and all And the loved ones, and all who

knew her.

trinket

facon poultty flocks on Catawba, and, showed a network of Shink a I down the set that the starting the of the cutty may bet last week. -T vacue

Boys and girls curofled in the 14H hals of Lincolnton County will plant come of they thereby began a milding program this year by - Hig 3,200 acres to legumes, d her season.

Effective form men and women Golden 'I \$260.92 worth of produce on the corn in Orange County this season indicate that it will become the leading warneys for the county.

Where Columbus County sweet in a Littlonal 1 000 black wainus trees, petators were properly cured they are -cases to supplement the 2400 beeping nicely but these in the old fashion d banks are rotting rapidly.

## **"BURLEY TOBACCO GROWERS"**

Why not patronize a home market in North Carolina, where you can sell your tobacco for prices equal to the best. First hand information is most reliable.

Visit our sales at the Carolina Warehouse in Asheville, N. C., and see for yourself.

Do not let country Drummers and false properganda lose you money in the sale of your tobacco.

Below are some of the sales made the last few days at the Carolina Warehouse.

CLYDE MEADOWS-80 a 22c; 120 (a 20c; 70 (a) 12c; 66 (a) 21c: 60 (a) 2212c: Total \$77.36 HERBERT WEST-341 of 2012c: 304 @ 2312c: 416 @ 2212c 310 (a) 17c; 220 (a) 1112c; 104 (a) \$321.14 7c; Total CLARK & LEDFORD 280 @ Total \$215.86

HENDERSON & NORTON-174 @1212c; 110@0 21c; 160 @ 20c; 100 @ 2212c; 190@ 18c; 162 @ 1712c; 90 @ 22c; 126 @ 1812c; 146 @ 13c; 140 @ 1314c; 162 @ 17½c; 146 @ 13 1-3c! Total \$290.97

JUSTICE & OWEN, Haywood Co.-114 @ 15c: 232 @ 11c; 122 @ 1712c; 136 @ 18c; 140 @ 20c; 140 @ 2212c; 176 @ 201/2c; Total \$184.03 J. T. WILSON, Yancey Co .----100 @ 18c; 120 @ 15c; 126 @ 25c; 160@ 191/2c; Total \$98.70

L. C. HOLCOMB-140 @ 181/2c; 180 @ 22c; 140 @ 22c; 80 @ 22c; 140 @ 14½c; 130 @ 17½c; 90 @ 9c; Total 165.05 WADE AUSTIN-144 @ 15c; 70 @ 121/2c; 50 @ 23c; 90 @ 22c; 156 @ 221/ic; Total \_\_\_\_ \$96.75

METCALF & CODY-304 @

J. A PENLAND & JENKINS ROY EDWARDS 56 (0) 22c; 56 (a) 21c; 60 (a)  $21^{1}_{2}c$ ; 92 (a) 12c: Total \$48.62 HUB GILLISPIE-20 av 2212v 30 @ 23c; 26 @ 25c; 20 @ 45c 16 @ 26c Total \$25.06 ROY ROGERS 86 @ 10c; 176 (a) 1512c; 72 (a) 2412c; 154 (a) 1912c; 72 (a) 20c; Total 897.95 N. H. WALDROP 110 (a) 12c; 50 @ 2011e; 96 @ 20e; 52 @ 2011e; 60 @ 2011e; Total \$65.61 A. FRANKLIN-272 a 21c; 194 @ 22<sup>1</sup>2c; 116 @ 12<sup>1</sup>2c; Total \$115,27 Total FERGUSON & WEBB-114

@ 19c; 100 @19c; 176 @ 22c; 146 @ 21½c; 144 @ 20c; 184 @ 20c; 82 @ 12c; 122 @ 17c; 126 @ 10c; 134 @ 8c; Total \$230.29

E. E. JENKINS-50 @ 24c; 76 @ 12c; 72 @ 18c; 14 @ 28c; 20 @ 24½c; 44 @ 25c; Total \$53.90

JARVIS & CARTER-326 @ 21c; 206 @ 241/2c; 386 @ 221/2c; 376 @ 16½c; 50 @ 6c; Total \$270,82

R. C. CHAMBERS, Haywood Co.-86 @ 21c; 100 @ 19c; 160

SHOD FRANKLIN-106 @ l'otal \$113,46

Earl Lewis-154 @ 21c; 180 @ 1112c; Ttotal ..... \$230.30 J. H. CATHEY—152 @ 21e; 304 @ 2012c; 250 @ 20c; 240 @ 18c; 280 @ 1012c; Total

GOSSETT & REEVES 200 @ 1812c; 134 @ 20c; 182 @ 1512c; 276 @ 18c; Total \$141.69

C. W. MEDFORD, Haywood 

G. V. HOWELL-86 @ 18c; 96 @ 18½c; 66 @ 12c; 72 @ 12½c; 164 @ 18½c; 150 @ 19c; 100 @ 13c; 106 @ 20c; 106 @ 12%c; Total \_\_\_\_ \$156.18

JOE ROBERTS-94 @ 151/2c; 80 @ 23c; 146 @ 22c; 146 @ 21c; 70 @ 121/2c; Total \$104.50 L. R. HUNTER-100 @ 1014c; 126 @ 16c; 130 @ 25c; 100 @ 26c; 70 @ 25c; 80 @ 22½c; Total \$124.41 

R. C. JAMES-116 @ 19c; 90 @ 20c; 100 @ 22c; 112 @ 21c; 440 @ 17c; 36 @ 15½c; 86 @ 10 1-3c; 42 @ 10c; Total \$128.39

a place in this State. He then prepared a sketch of a silo and sent the information to the county farm agents. Despite all that skilled physicians As a result. 39 were constructed dur- And all that nurses, kindred and ing the latter part of the summer. Some of these have been carefully She slipped away and left us-

inspected in recent weeks and in every God said 'tis enough, case the silage is keeping perfectly. I need her up here. The men who own the silos say they would never have had the succulent When she would come home to visit us, winter feed now available had it not Back in her homeland so dear to her been for this type of silo. One of the principal advantages is the low cost of construction, averaging less than \$1 a ton capacity. No blower is need. ed to put the silage in the trench and this in itself cuts the cost materially.

As a result of his observations, Mr. Farnham declares that the trench silo the answer to the question of how the small dairy farmer may have an abundance of succulent roughage for winter feeding and he looks for a rapid expansion in building this type next summer. Most of the trench With no noise to comfort and cheer silos constructed last summer were in No face with a happy smile on it, the piedmont and mountain areas. To meet him, and welcome him home. Haywood and Cherokee led and in every case the farmers owning the She has gone to her home beyond the silos are well pleased with the result being obtained, he says. As yet, none of us know just ally,

FACTORY BUILDING BOUGHT FOR DOLLAR

Manistee. Mich .- At a public auc. God in Heaven only knows how tion here, George O. Nye, secretary of the Board of Commerce, purchased She was kind and considerate of me, a three-story factory building for the She would write to any drea and city for \$1. He was the only bidder.

Not waiting for an answer to come, To Brunetto Grossato of Turin be-She knew my lonely state, and would longs the record of being the only Italian boy to conduct a full sized orchestra at 9.

that such a type of silo might have. From her home on earth to her home in the skies. Will remember and understand Why she was so considerate of others In lending them a helping hand, frieds could do. Why she remembered all the little children When they came to her store, or to mail their post.

And speak kind words of cheer to heart, them, When she would come we couldn't It was only working for Jesus.

keep her. She would say, I can't stay longer, I have got to be going back,

For Clarence is lonely at hom . without me. And needs me with him back there.

But she has left him at home broken

But at the Resurrection morn

We'll be misa . to under-t- .?

hearted.

To live out the remainder of his She has gone to a country unknow to years. US:

city in the Great Beyond,

be taken

there.

There, with the Angels to await our j coming. In a place where they never grow old.

In a country that was prepared for

Her Savior when He went to His home, There with the Angels and Archangels. She will sing the Christmas Carols,

Up near the Throne of God.

Let us grieve just as little as possible. For we'll know where to find her at last.

When God sees fit to remove us, To the far country of the blest. Lines written my Mrs. Jerry R. Leatherwood, in memory of her sister, With her loving messages, so dear, Mrs. C. C. Ridge who passed away But. now, they will cease altogether, December 12, 1932.

\$227.63 Total TOM TWEED-206 @ 19c; 92 @ 21½c; 152 @ 5½c; 62 @ 20c; 186 @ 12c; 72 @ 19c; 222 @ 18c; Total \_\_\_\_\_ \$155.64 H. E. WHITE, JR.-50 @ 14c; 126 @ 20c; 50 @ 23c; 66 @

23c; 120 @ 241/2c; fotal \$88.28 H. HOLDER-342 @ 171/20; 184 @ 221/c; 346 @ 231/c; 72 @ 20c; 200 @ 9c; Total \$214.96 T. W. CATHEY-112 @ 41/1c:

160 @ 231/2c; 132 @ 21c; 206 @ 221/2c; 96 @ 231/2c; Total ... 139.27

@ 21½c; 226 @ 22½c; 130 @ 22c; 250 @ 20c; 166 @ 17½c; 264 @ 211/2c; 172 @ 17c; 180 @ 19c; Total \$350.16

J. D. PATE-264 @ 17c; 430 @ 18c; 250 @ 14¼c; 384 @ 19c; 

J. W. FLINT-336 @ 20 1/2 c; 540 @ 25c; 150 @ 22c; 400 @ 18c; 136 @ 8c; Total \_\_\$319.76 J. O. BAIRD-66 @ 18c; 60

@ 181/1c; 80 @ 18c; 72 @ 181/1c; Total \$50.70

G. G. EDWARDS—76 @ 18c: 52 @ 18c; 42 @ 22c; 40 @ 10c; 72 @ 20<sup>1</sup>/<sub>2</sub>c; Total \$52.84

J. G. HOLCOMB-122 @ 241/2c; 162 @ 22c; 194 @ 231/2c; 46 @ 181/2c; Total \_\_\_\_ \$141.63

D. PHILLPIS-236 @ 201/c; 86 @ 15c; 66 @ 20c; 76 @ 20c; 182 @ 121/2c; Total \_\_ \$140.32

ROBT. RATHBONE - 22 @ 25c; 154 @ 10c; 82 @ 221/2c; 16 @ 20c; 24 @ 231/2c; 4\$ @ 26c; \$58,59 Total \_

ROB RAMSEY & ROBERTS -56 @ 20c; 164 @ 21c; 160 @ 20c; 150 @ 12 1-3c; 84 @ 22c; 80 @ 22c; 104 @ 131/4c; 190 @ JOc; 100 @ 18c; 156 @ 18c; \$211.71 Total

If you sell with us, we will treat you right. We will work hard for you, and also appreciate your business.

We wish for all a "Very Merry Christmas and a Prosperous 1933."

# Chambers, Reeves, Yarboro and Saunders, Incorporated

