

A Woman With Energy

OVELY Mrs. William Lavarre

The Queen of Roses

Ball, December 27th and leer New Year Doy.

80 cents of every dollar spent on highways goes to labor.

"A program of highway building will put thousands to work. And for every man at work on lighways two more are put to sail producing the materials and equipment needed.

GETING TAU — Political lines are drawing tighter in the Capital City these days and you need not be a political wise man to sense the forming of groups behind the favorite candidates for Governor and the Eastern Senate seat in the classic of 1936. Probabily the most pronounced single groups are those behind Governor Ehringhaus and Senator Josiah W. Baffey and there's no longer any doubt many people want the Governor to oppose Mr. Balley, Other blocs are formhalf of Clyde R. Hoey, of longressman R. L. Dough-Shelby: Congressman R. L. Dough-ton and Lieutenast Governor A. H. (Sandy) Graham for Governor. Doughton and Hoey may make some announcement shortly but Governor Graham is expected to hold his peace until the end of the legislative session.

LIQUOR Several months ago shy away from any efforts to change North Carolina's dry laws but as the time for convening tion has stepped boldly into the spotlight of speculation. From all indications the Drys still have the

Road Work Best For Unemployed

The most constructive form of sampleyment relief is road build-

e for 1930 pocial atten-

The "double-duty" designation, it was explained, is based on the truck's ability to give speed for fast delivery, as well as power and

reggedness for heavy duty hauling.
The additional room on the truck
chassis has been obtained by movng the engine forward, increasing the distance from the back of the cab to the centerline of the rear the load center forward so that more of the load is now carried on the front axie. This is more ideal ducing the body overhang.

A high-efficiency cooling system neluding a wider radiator with 15 per cent greater cooling area, is a new feature. It includes larger water pump impellers and a six-blade 151/4-inch fan. Water-jackets extend the full length of the cylinder walls and along the upper crankense walls, keeping both the at efficient operating temperature

The new heavy-duty clutch is built for longer life and smoother engagement. The pedal pressure at idling speeds is reduced. Centrifugal force developed by means of veights at the outer ends of the clutch release levers is applied as the engine speed increases to insure maximum resistance to slippage. The clutch diameter has been inased to il inches, giving more than 123 square inches of frictional surface .Its design has been simofficed with fewer working parts, and the clutch is ventflated for

pooler operation. Brake drums are cast alloy iron with integral cooling ribs and an extra large reinforcing rib to pre-vent distortion. The brake-shoe pressure is more evenly distributed by a newly designed and simpler internal machanism. The brakes are designed to require less fre-quent adjustment.

Steering stability and riding case have been improved by mounting the front spring four inches ahead of the front axle. The front spring is longer, with shackles closer to the wheels. O... is shackle bearings are provided. The front axle is heavier.

The full floating rear axle, in which the load is carried on the reinforced axle housing, is continu-ed. All driying and braking stresses are transmitted directly to the frame through the full torque tube

are transmitted directly to the frame through the full forque tube and radius rods.

Freely - sheckled semi - elliptic rear springs support the frame at four widely separated points; resulting in a material reduction in frame fixture and body weave. Audilary springs, recommended for unusually heavy loads, are available upon order.

The steering gear is of the "worm and sector" type, with 17 to 1 ratio for easy handling.

The new coupe-cab is of welded all steel construction and is designed to give the driver passenger car comfort. The new adjustable drivers seat is of the filling-back type with comfortable mattresstop seat cuisions. The seat width him bean increased to 48% inches.

The new 18-gatton gaseline tank him bean increased to 48% inches.

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side of the instrument panel.

Washington News For U. S. Farmers

CHOP CONTROL SPREADS ROUGHAGE FROM CANADA AGAINST AMENDMENTS PROPOSES FARM BANK SMALL CROPS PAY MORE

From DUPLIN TIMES Washing

ton Bureau Control of agriculture is noted in almost every county, with the nations maintaining broad powers and, as a general rule, seeking further authority. The coming year is expected to see further progress in the direction of control, with the United States, regarded as one of the most democratic of countries, leading the way with its adjustment programs. These established an essential new policy in governmental regulation which other nations have not hesitated to follow.

An analysis prepared by Lloyd Steere, of the Bureau of Agricultural Economics, shows that, in addition to the United States France, Germany, Canada, Australia, Argentena , England and Russia are engaged in the regulation and control of the production of wheat, although the extent of the governments power vary. About 300,000 tons of roughage

will be imported from Canada duty-free by a new private agency to relieve drought-stricken farmers in the Northwest. the hay will be available to those remote from domestic supplies, and the importations are not expected to affect the sale of American feeds stuffs. The supplies will be sold to recognized government agencies or feed companies in the drought areas, to be sold by them to the farmers at prices not exceeding base prices, plus handling and commission costs established by agreement.

It is expected that most of the feed will be moved into the Dakotas, Montana, Wyoming and Minnesota, since Freight rates would make prices prohibitive any further from the Canadian border.

Strong opposition to "clarifying" amendments to the AAA, which failed to pass the last session of Congress is assured because both Senator Smith, of South Carolina ture committee, and Senator Byrd, of Virginia, declare they have not changed their stand in regard to these proposals.

Byrd charged that the amendments offered would have given Secretary Wallace the power to compel every person hendling farm commodities to come to Washington for a license although the Secretary consistently denied that he had any intention of exercising such power. Meanwhile efforts have been made to sound

safer Smith says he will pro an agricultural banking sys cial banking set-up. He would lo-cate a bank in each State, with The speedometer, ammeter and branches in each county, to pro-vel gauge are grouped in an at-rective panel at the left side and at a maximum interest rate of five Breetly in front of the driver. A per cent in exchange for which dispatch box is placed at the right the Federal bank would take over and market their crop. No attempt would be made to show a "profit" for the banks, which

would deal only on farm paper. Farmers can learn a valuable lesson from the Dec. 1st. report of the Crop Reporting Board, which points out that with the nation's harvest at the lowest point in many cases since the '80s and '90s, the combined value of the 1934 field crops was \$4,782,626,000, an increase of \$688,361,000 over 1935 Farm Question and \$1,900,000,000 better than those of 1932.

Short crops were attributed to drought and government regula- animals be controlled? during the previous ten years.

leading the nation back to pros- closely followed. perous days. With the lowest years, 1,380,718,000 bushels, com- tion during the winter months? and 2,906,873,000, in 1933, the was \$1,085,565,000, compared with greater size.

remember these figures.

Commerce Chamber reports business on "firmer ground." Japan tells U. S. details of plan to end naval treaty.



NEW YORK . . . Steve Hamas (above), American heavyweight contender, has thrown the Madison Square crowd here into confusion announcing he has accepted a teh with Max Schmeling in match with Germany and to be staged soon,

Answered At N. C. S.

Question: How can lice on dairy

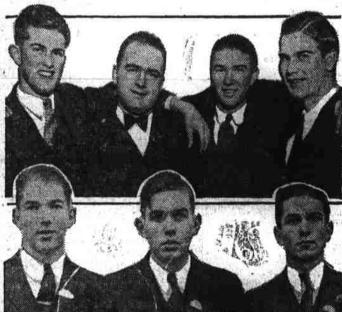
tion but prices averaged about 42 | Answer: A two per cent solution per cent more than a year ago and of creolin applied with a spray 140 per cent above the 1932 aver- pump or brush is a fairly effective age. The acreage harvested was measure for control. A second apthe lowest in about thirty years plication should be given in about and the yield averaged about 20 ten to fourteen days to kill any lice per cent less than average yields that hatch after the first application. There are several standed dip However, the significant point is solutions on the market that are that the farmers got more money also satisfactory but, when using and that once more agriculture is them the directions given should be

Question: What green feeds are corn harvest in more than thirty available for use in the poultry ra-

pared with 2,351,658,000 in 1933 Answer: Where there are no growing crops, cured alfalfa hay, growers received more money. The lespedeza, or clover hay make good value of the short crop of 1934 greens for winter use. When fed in racks the birds will eat only the \$924,930,000 in 1933 and \$558,902,- leaves and the stems can be thrown 000 in 1932 for crops of much in the litter. Alfalfa leaf meal, provided it is green in color, also The same results come when we makes a satisfactory green feed look at figures for other crops, but should not constitute more whether it is cotton, wheat, oats, than ten per cent of the mash. or hay. Farmers should always This meal is much preferred to the regular alfalfa meal but neitheris as satisfactory as the alfalfa hay fed in racks.

> Japanese naval stand is upheld by Senator Nye.

Livestock and Poultry Judging Champions



CHICAGO . . . Top picture is of the champion junior livestock judging team from Clearwater County, Minn., which won the 1934 4-H Club championship. Left to right they are; Delbert Darst, Clement C. Chase, (coach), Glenn Long and Clifton Gustafson. Lower picture is the 1934 national poultry judging team from Oklahoma which won the championship. They are, left to right; Claud Hall, 16, of Fairview; Roger Murphy, 16, of Edmond and Floyd Clay, 19, of Lookeba.

New Ford V-8 De Luxe Tudor Sedan Shown

