GOVERNMEN! TO

(Continued from page 1) cannot be known in advance. The price of the finished product is subject to the most violent fluctuations. used not only by rapidly changing business conditions but by a system of marketing in which the seller has voice as to the prices which shall be paid for his finished product. Under war conditions live-stock market uncertainties are intensified and the cost of production is very greatly increased. Therefore, in the absence f reasonable assurance of prices which will cover the cost of producon, a decrease in live stock seems spevitable.

6. If in the present emergency the paramount consideration is an inrease in production, we feel the povernment should announce and adhere to the policy that in the huge purchases of meats and other livetock products which are to be made through a common purchasing agenof our nation and its allies, such the producer a reasonable margin over the cost of production, and we elieve that the government should take effective measures through the licensing power granted in the food off to see that the large packing oneerne do not by their present confrol of the central markets deprive the producer of a just profit, and should be employed to eliminate all anipulative and speculative efforts in the handling of live stock and its products; that all waste in distribucion should be ascertained and stop-ped to the end that the consumer secures his meat supply at the lowest possible price consistent with sound economic princples. We believe that careful consideration should be given to the establishment of a definite relation between the values of hogs

and corn. 7. We thoroughly endorse Mr. Hoover's efforts to prevent reprehentble speculation in food products of

8. The work of the Department of arketing conditions, is most valuathe end that market abuses may be sary expense between the producer we feel that it is most necessary

as war measures in connection with the live-stock industry should be should be the redistribution of dairy of the laboring range and of the solbased on such sound economic principles as to adjust themselves readily after the war to the needs of our that a central organization within the nation to increase in every practically growing population, which the Department of Agriculture can ticable way the output of hogs from ing nation.

9. We urge upon the food adminstration and the War department se need of conserving both the garone of pounds of pork from food produce additional food values equiv- sistent with their appropriations, ex- ommended as the means of achieving it to from \$2 to the manure so distributed.

16. We recommend that central retail markets under effective governmental control and regulation be cetablished in the larger cities of the country where meat and meat prodnets may be sold to the consumer at cost from the packing house plus a reasonable percentage of profit.

11. We earnestly recommend the saving as far as practicable of heifer calves, twes and sows suitable for

breeding purposes.

12. We urge that every possible effort should be made by the government to stabilize conditions on the range and encourage by liberal regulations icreased stock production within the national forests, the Indian reservations and on the unappropriated public lands. More specifically we recommend: BEEF CATTLE

a. That a sufficient emergency appropriation be made by congress to e used for the prompt selection and withdrawal of live-stock trails and watering places, as contemplated un-der the recently enacted 640-acre grazing homestead law.

b. That an effort should be made by the proper authorities to arrange for the discount by federal reserve banks of live-stock paper drawn for as long a period as twelve months.

c. That the drought conditions in the western range country should be brought to the attention of the Interstate Commerce Commission, with the request that the commission exercise its authority to put in force a special freight rate on live stock which will permit the moving of such stock from the drought areas to districts where feed may be obtained for a time, and its return. A special freight rate, properly safeguarded, would make it possible to conserve large numbers of live stock which may otherwise be sacrificed.

d. Reliable daily information as

to market conditions is most necessary. We therefore recommend that the Bureau of Markets of the Department of Agriculture, at the ear-liest possible date, arrange to furnish such information by wire to the press and to all markets, and that when such arrangements are completed the sending of unofficial reports to the daily or weekly press or

to the public markets be forbidden. e. That the cattle industry in the South can be very greatly extended if danger from the cattle tick can be eliminated. We recommend that the Department of Agriculture deal with

this matter as a war measure.

f. That a considerable increase in the beef supply can be brought about by the encouragement of Boys' Baby of Clubs. And we suggest that edults be invited to join such clubs as a patriotic way of serving their country's need.

DAIRY RESOLVED, a. That the present unsatisfactory conditions of the dairy industry has been brought about by

has been the victim and not the cre- reference to sheep raising and wool production of pork and pork prodator. The advancing price of beef growing, and county agents should ucts STOCK MEN animals has made many inferior make special efforts to guide begin-Dairymen all over the United States hands of private owners, and there have been forced to meet these con- remain practically no lands on the ditions by marketing their less prof- public domain that are fit for any itable cows, and this has resulted in other use than for the grazing of live a decrease in the total production of stock. They should therefore be

of milk has caused complaint among such governmental regulations as consumers who are not informed as will develop their carrying capacity to the legitimate causes for such ad- for live stock and greatly increase vance. It is desirable that there the production of meat and wool. We shall be instituted a campaign of ed-carnestly request national legislation ucation to make plain the true food which will effect this result. value of milk, and we recommend that in instituting such a campaign legislation providing for the sale or a most earnest effort be made by gov- lease as "isolated tracts" of small ernment officials to secure the cooperation of the daily press. A special effort should be made to inform the public of the value of skimmed milk both for children and adults, and of the value of cottage cheese, the greater manufacture of which impose a federal tax upon all dogs. would save as food large quantities We recommend that all state legisof skimmed milk which is now wast-

lower than these will tend further to farms. discourage the dairy industry.

e. That a very large increase in the production of milk and milk pro- should be discouraged through every 1916, 1917 in the name of James G. ducts can be brought about by a bet- agency available. ter understanding of scientific methods of feeding and of selection of are stocked to their capacity with the Register of Deed's office in said high producing cows. We therefore mother ewes from which lambs are county; and that after the expira-suggest that a strenuous effort be marketed at from seventy to eighty tion of three months from the 25th made to increase the number of cow- pounds. This is the most economic day of October, 1917, the said Martesting associations.

d. That the efforts to prevent the we need is more ewes producing the er of said county for a tax deed to marketing of dairy calves for most seventy-pound lamb. We urge that said land. purposes are not well directed. The every ewe lamb which promises an average dairy farmer finds it neces- economic future should be saved sary to dispose of his calves at the from slaughter. earliest age at which they may be 8. The work of the Department of used for meat purposes, because, a. Perk constitutes more than one-Agriculture, based upon its study of first, his entire milk output is need-half of all the meat produced in the rketing conditions, is most valua-ed to supply his customers and is United States. Next to the dairy and we urge its continuance, to more valuable there than when fed to calves; second, because at the of human food in proportion to the sone away with and that all unnec- high prices of foodstuffs that have amount of feed consumed than any been prevailing it is unprofitable to other farm animals. High fecundicarry the calves for any length of ty makes possible the restoration of time. Restriction on the sale or our hog stocks with great rapidity

stock can best be promoted through dier. the county agents, and we suggest best direct such distribution.

SHERP

but a world shortage of wool and of pork be increased from the standbage and manure produced at the mutton it is immediately necessary point of its direct effect on the econvarious cantonments. A wise use of that our sheep industry should be omics of farm operations but also on the garbage for hog feeding will rethe garbage for hog feeding will re-encouraged on the western range account of the extent to which hog and the small farms of the country. raising on farms enables the farmwhich would otherwise go to waste. The distribution of the manure upon colleges and experiment stations use. lands near such cantonments will should to the greatest extent, con- c. The following program is rec-

c. The ewe from the western range ter than for dairy purposes. Milk c. The ewe from the western range hog's ration by utilizing pasture and and dairy products have not advanc- which is unable longer to bear range forage crops. In the present emered in price proportionately to the bardships but which will readily readvance of other food products. The spond to the more favorable feed and cost of production has greatly in- care afforded by the small farm is Sujano emon to express our sputs

milk in proportion to the population. used for that purpose and sold or The necessary advance in the price leased for grazing purposes under

> e. Congress should likewise enact areas of land, not exceeding 640 aeres in one tract, which are sur-

rounded by private entries. f. The stray and useless dog is the enemy of the sheep. We approve the bill now pending in congress to latures should enact laws protective b. That purchases of dairy prod-ucts by governmental agencies should Bureau of the Census in its plans for year 1912; that she has since and be at prices which will fully cover the Fourteenth Census provide a after the same became delinquent, the actual cost of production. Prices schedule of dogs on farms and not of paid as subsequent tax, the taxes for

h. Some sections of our country

HOGS

e. That the redistribution of dairy of the laboring man and of the sol-

b. It is therefore incumbent on our farms, and at the same time conserve in every possible way stocks of a. Owing to not only a national grain. Not only should our output b. The federal Department of Ag- ers to produce a considerable quan-

circumstances of which the dairyman tend their work of education with the above results and increasing the

1. Reduce to the minimum amount of grain required in the hog's ration by utilizing pasture and gency pigs should be marketed at a of pork.

Agriculture and in co-operation with

the state agricultural colleges. H. C. WALLACE, Iowa DWIGHT B. HEARD, Aris.

D. D. AITKIN, Mich. N. H. GENTRY, Mo. F. J. HAGENBARTH, Idaho HOWARD DAVISON, N. Y. W. SHOEMAKER, Md. INGWERSON, III.

MIDDLETON, Miss. COMMITTEE.

NOTICE

To Cora J. Reynolds, James G. Len-

nord, and John Doe. Notice is hereby given that Martha J. Cox on the 3rd day of November, 1913, purchased at public sale, of the County Treasurer of Box Butte County, Nebraska, the following described land, to-wit:

The SW 14 of section 28, Township of the sheep grower against dog dep- West of the 6th P. M., in Box Butte We suggest that the County, Nebraska, for taxes for the the years 1913, 1914, 1915, 1916: g. The practice of speculation in that said land was taxed and assessed large quantities of lambs and wool for the years 1912, 1913, 1914, 1915. Lennord; and that said land stands in the name of Cora L. Reynolds in method of producing mutton. What tha J. Cox will apply to the Treasur-

Dated this 12th day of September

MARTHA J. COX. 42-5t-852-8353 Purchaser

The American botanist Ass Gray wild instantly recall the names of 5,000 plants.

L. A. BURSON'S MAMMOTH

STOCK SALE

On the Peirson Ranche, 10 miles NW. of Harrisburg, 19 miles SW. of Gering and 28 miles SE. of Morrill, Nebraska, at the head of the Pumpkin Seed Creek, on

Tues., September 25th. COMMENCING AT ONE O'CLOCK, SHARP BIG FREE LUNCH AT NOON

106 Registered Short Horns. 1300 White Faces

CONSISTIN GOF—One 4-year-old herd bull, 56 head of registered cows, 8 yearling bulls, 3 yearling heifers and 37 calves; 800 head of two-year-old White Face Steers, 500 head of long yearlings; 1 team of heavy mares, 6 and 8 years old, 1 gray gelding 5 years old, 1 span of four-year-old mules. THIS IS A CLOSING-OUT SALE.

TERMS:—Six months time on bankable paper at 10 per cent interest. Free transportation from Morrill and Gering,

COL. C. W. SNOOK, AUCT.
The Man That Sells More Live Stock at Auction than Any Oth-

er Auctioneer in the West. C. B. SNOOK, Ring Manager.
C. P. LYMAN, of Gering; C. H. KOCH, of Harrisburg, and
JOHN BOATSMAN, of Morrill, Nebr., Clerks of Sale.

I Recommend Peruna To



I Do Not Think I

Ever Felt Much

Beiter

All Sufferers Of Catarrh-

Myrtle St., Beverly, Mass., writes: Thave taken four bottles of Peruna, and I can say that it bee done me a great deal of good for catarah of the head and throat. I recommend Peruna to all sufferers with catarah. I do not think I ever felt much better. I am really surprised at the much praise can be said for Peruna."

Those who object to liquid medi-Mrs. William H. Hinchliffe, No. 20 cines can proture Peruna Tableta

JUMP FROM BED IN MORNING AND KINK HUI WATER

Open sluices of system each morning and wash away the poisonous, stagnant matter, says authority.

A glass of hot water with a teaspoonful of limestone phosphate in it, drank each morning before breakfast, keeps us looking and feeling fit.

Life is not merely to live, but to live well, eat well, digest well, work well, sleep well, look well. What a glorious condition to attain, and yet how very easy it is if one will only adopt the morning inside bath.

Folks who are accustomed to feel dull and heavy when they arise, splitting headache, stuffy from a cold, foul tongue, nasty breath, acid stomach, can, instead, feel as fresh as a daisy by opening the sluices of the system each morning and flushing out the whole of the internal poisonous stagnant matter.

Everyone, whether ailing, sick or well, should, each morning, before breakfast, drink a glass of real hot water with a teaspoonful of limestone phosphate in it to wash from the stomach, liver, kidneys and bowels the previous day's indigestible waste, sour bile and poisonous toxins; thus cleansing, sweetening and puri-

fying the entire alimentary canal before putting more food into the stomach. The action of hot water and limestone phosphate on an empty stomach is wonderfully invigorating. It cleans out all the sour fermentations, gases, waste and acidity and gives one a splendid appetite for breakfast. While you are enjoying your breakfast the water and phosphate is quietly extracting a large volume of water from the blood and getting ready for a thorough flushing of all the inside organs.

The millions of peope who are bothered with constipation, bilious spells, stomach trouble, rheumatism; others who have sallow skins, blood disorders and sickly complexions are urged to get a quarter pound of limestone phosphate from the drug store, which will cost but little, but is sufficient to make anyone a pro-nounced crank on the subject of internal sanitation.

